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# Current and future floral biodiversity patterns in Thailand

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**Keywords**

biodiversity
biogeography
climate change
mainland Southeast Asia
MaxEnt
species distribution model
species turnover

**Abstract** This study used botanical records to investigate the effects of climate change on species richness patterns in the continental part of Southeast Asia, defined by the latitudes 1˚–23.5˚ N and longitudes 92˚–109.6˚ E. Collection records of 15032 species of the 48 largest plant families currently described in the Flora of Thailand project were used to develop Species Distribution Models (SDMs) with MaxEnt, based on bioclimatic and edaphic conditions at known species occurrence sites. Bias-corrected null-models were used to test the SDMs for significant deviation from random expectation. Stacked ranges of 4048 significant SDMs (27% of species) indicated that current areas of high species richness are located in the southern part of the Malay Peninsula, the northern parts of Laos and Vietnam, as well as in southern China. To predict the impact of future climate change on species richness in mainland Southeast Asia the SDMs were projected to multi-model ensemble means of bioclimatic conditions for the most optimistic (RCP2.6) and worst case (RCP8.5) development scenarios of global climate change for the year 2070. High species losses were predicted for the species-rich areas in the north and south of the study area, while areas to the west and east showed an increase in species richness. High species turnover rates were found in western Myanmar (border effect likely) and at a narrow stretch connecting eastern Myanmar with southern Vietnam. These regions should get the highest priority for protection of botanical diversity.

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*This manuscript was written in 2017 and is partly based on somewhat outdated data. It is impossible to rerun all analyses with modernised data. Criticisms by two reviewers have been taken into account. It is now published, because a plot study on changes in species composition due to climate change in North and Northeast Thailand will be published and results will be compared with the climate models for the species in this study. It will be a minimal test to see how accurate future models are in predicting plant distributions.*

## INTRODUCTION

### *Climate change and impact on biodiversity in Thailand*

Next to increasing land use (more surface used, more intensive use), global climate change is one of the major threats the world is facing today (Thomas et al. 2004, Barnett et al. 2005, Hulme 2005, Cheal et al. 2017, Raiten & Aimone 2017). Human influence has been the dominant cause of the observed increase in greenhouse gas concentrations in the atmosphere (Cook et al. 2016). The Fifth Assessment Report (AR5) from the United Nations' Intergovernmental Panel on Climate Change (IPCC 2013) estimates that this has led to an increase of 0.85 (0.65–1.06)°C in global average (land and ocean) surface temperature in the period 1880 to 2012. Moreover, each of the last three decades has been successively warmer at the Earth's surface than any preceding decade since 1850 (IPCC 2013). As a result, glaciers and Arctic ice are diminishing (Kay et al. 2011, Khan et al. 2015, Seo et al. 2015) and sea levels are rising (Zickfeld et al. 2017). Patterns of precipitation have also changed as arid regions are becoming drier, while other areas (especially mid- to high latitudes) get wetter and experience more extreme rainfalls (Putnam & Broecker 2017).

When these changes in temperature and precipitation exceed the tolerance of a species' phenotypic plasticity, it will strongly influence the abundance and distribution of the species (Bakkenes et al. 2002). Especially plant species are vulnerable for these changes as they cannot move away, only disperse via their diaspores. There is already evidence that plant species are shifting their ranges in altitude and latitude as a response to changing regional climates (Walther et al. 2002, Parmesan & Yohe 2003, Thomas et al. 2004, Scherrer et al. 2017, Nowak et al. 2019, Rumpf et al. 2019).

Tropical regions are heavily influenced by these changes, as these regions are the most diverse in species and often contain many endemic species. As many as 44% of all species of vascular plants and 35% of all species in four vertebrate groups are confined to 25 global hotspots, comprising only 1.4% of the land surface of the Earth (Myers et al. 2000). Therefore, these biodiversity hotspots should get high conservation priorities. One of these biodiversity hotspots is located in Mainland Southeast Asia, which is the focus area of this study.

### *Species distribution modelling*

In order to assess the impact of climate change on the biodiversity in Southeast Asia, it is essential to first understand the current distribution of species. As collecting localities alone

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give an inaccurate picture of a species' distribution, Species Distribution Models (SDMs) are developed. SDMs, as applied here, use associations between known occurrences of a species and abiotic environmental conditions at those sites to predict areas that are environmentally suitable to maintain viable populations (Araújo & Peterson 2012). In recent years, there has been an increasing use of SDMs (Araújo et al. 2019) for biodiversity mapping and studying of practical conservation problems in relation to climate change (van Welzen et al. 2011, Raes et al. 2014, Zhang et al. 2016). Combining SDMs of multiple species could indicate regions with high or low species richness numbers.

Changes and shifts in biodiversity patterns as a result of climate change can be predicted by projecting future climate scenarios to species distributions. In order to make these predictions as accurate as possible it is important to select the most likely climate change scenario for the future. The Intergovernmental Panel on Climate Change (IPCC) recognises four different future development scenarios, all of which are considered possible, resulting in different quantities of greenhouse gases that will be emitted in the years to come (Moss et al. 2008, IPCC 2013). These scenarios are denoted as Representative Concentration Pathways (RCP2.6, RCP4.5, RCP6.0, and RCP8.5), which are named after the resulting changes in radiative forcing values in the year 2100 relative to pre-industrial values (+2.6, +4.5, +6.0, and +8.5 W/m2, respectively). In order to cover the whole range of potential change we selected the most optimistic and worst case scenarios, specified as RCP2.6 and RCP8.5, respectively, for the year 2070, which is predicted to become warmer (1–3.6 °C) and the annual precipitation will increase with 6–591 mm. The change in precipitation during the dry season will range between -53 and 54 mm per year (Appendix 1 Fig. S1).

### *Study objectives*

The objectives of this study are to develop species distribution models of current plant species in Mainland Southeast Asia and project these models to two different climate change scenarios (RCP2.6 & RCP8.5) to predict how species richness will change over time and to detect areas that will be subject to much change as a response to global climate change. This could help select regions that should get the highest priority for protection of botanical diversity.

The emphasis in this study is on Thailand for two reasons. First, in a former study (van Welzen et al. 2011) only climate change effects for Thailand were studied, however, a study by Raes (2012) showed that the use of partial distributions distorts the models especially near the borders of the study area (border effect). Therefore, a larger study area is used here, which should result in better models. One of the research questions is: How did the border effect of natural distributions influence the former study? Expected is that there will be major differences. Second, the former study, as it only concentrated on Thai taxa, could not predict immigration of taxa into Thailand. By extending the area, the number of taxa increases (including non-Thai taxa), which will now enable us to see which species might migrate to Thailand. Expected is that migration will show up.

## MATERIAL AND METHODS

### *Study Area*

The region of interest for this study is the continental part of Southeast Asia covering Thailand and its surrounding countries Myanmar, Laos, Vietnam, Cambodia, and Peninsular Malaysia. However, the distribution of many plant species is not restricted to the artificial boundaries of these countries. Many species also occur in neighbouring areas, such as Southwest China. To avoid modelling distributions of species based on truncated niches, we considered their wider ecological niches (Raes 2012). Therefore the study area is delimited by latitudes 1°–28° N and longitudes 92°–121° E (Fig. 1). All resulting maps were clipped to the extent of mainland Southeast Asia, for this study defined by latitudes 1°–23.5° N and longitudes 92°–109.6° E (Fig. 1).

### *Species data*

All species of the 48 largest families (initially 50, but two families were taxonomically merged with other families under APG IV 2016; Table 1) currently described in the Flora of Thailand project were selected to develop species distribution models (SDMs). A list of the selected species is provided in Appendix 2 Table S1 of the Supporting Information. A database was compiled of collection records from the study area by merging the databases of Naturalis Biodiversity Center (L, U, WAG; https://bioportal.naturalis.nl/en), the Global Biodiversity Information Facility (GBIF; https://www.gbif.org/), the Forest Research Institute Malaysia (KEP), and the PADME database of the Royal Botanic Garden Edinburgh (E; https://data.rbge.org.uk/search/herbarium/) (for herbarium acronyms see Thiers, continuously updated). This combined database contained 546 506 records representing 15 032 unique species names. No time frame was used to select the specimens (e.g. like on which the current climate conditions are based (1960–1990)). The number of older records is quite low and these could often not be georeferenced. Similarly, not many younger data were present.

Records lacking geographic coordinates were georeferenced where possible based on their locality descriptions by using the Google Geocoding API (https://developers.google.com/maps/documentation/geocoding). Records for which it was not possible to retrieve locality data were removed, as well as records outside the study area and those found in botanical gardens or cultivated areas. Species names were corrected for typos and synonyms in accordance to The Plant List (version 1.1; www.theplantlist.org; Appendix 2 Table S1) using the R package Taxonstand (Cayuela & Oksanen 2016). As The Plant List is outdated, Appendix 2 Table S1 also contains an update to the latest classification in the Plants Of the World Online (POWO; https://powo.science.kew.org).

To model the species distributions we used environmental data at a 5 arc-minute spatial resolution (c. 9.3 by 9.3 km at the equator), since this resolution best matched the precision at which collections can be georeferenced. The entire study area covered 44 820 terrestrial raster cells of which 4623 contained botanical collections. After removing duplicate records and

**Table 1** Fifty selected families as published in Flora of Thailand (FoT) and the present APG IV classification (APG IV 2016; in APG IV 48 families left as two had to be combined with two others, shown in light grey).

| Number | FoT Family name | APG IV family name |
|---|---|---|
| **1** | Amaranthaceae | Amaranthaceae |
| **2** | Anacardiaceae | Anacardiaceae |
| **3** | Apocynaceae | Apocynaceae |
| **4** | Araceae | Araceae (part Acoraceae) |
| **5** | Aristolochiaceae | Aristolochiaceae |
| **6** | Bignoniaceae | Bignoniaceae |
| **7** | Capparaceae | Capparaceae (part Cleomaceae) |
| **8** | Celastraceae | Celastraceae (part Centroplacaceae, Dipentodontaceae) |
| **9** | Connaraceae | Connaraceae |
| **10** | Convolvulaceae | Convolvulaceae |
| **11** | Cucurbitaceae | Cucurbitaceae |
| **12** | Cyperaceae | Cyperaceae |
| **13** | Dilleniaceae | Dilleniaceae (part Actinidiaceae, Pentaphylacaceae) |
| **14** | Dioscoreaceae | Dioscoreaceae |
| **15** | Ebenaceae | Ebenaceae |
| **16** | Elaeocarpaceae | Elaeocarpaceae |
| **17** | Euphorbiaceae | Euphorbiaceae (part Pandaceae, Peraceae, Phyllanthaceae, Picrodendraceae, Putranjivaceae) |
| **18** | Fagaceae | Fagaceae (part Nothofagaceae) |
| **19** | Gentianaceae | Gentianaceae (part Linderniaceae) |
| **20** | Icacinaceae | Icacinaceae (part Cardiopteridiaceae, Lophopyxidaceae, Stemonuraceae) |
| **21** | Leguminosae | Fabaceae (former Caesalpiniaceae and Mimosaceae) |
| **22** | Lentibulariaceae | Lentibulariaceae |
| **23** | Loganiaceae | Loganiaceae (part Gelsemiaceae, Gentianaceae, Scrophulariaceae) |
| **24** | Loranthaceae | Loranthaceae |
| **25** | Magnoliaceae | Magnoliaceae (part Schisandraceae) |
| **26** | Malpighiaceae | Malpighiaceae |
| **27** | Marantaceae | Marantaceae |
| **28** | Melastomataceae | Melastomataceae |
| **29** | Menispermaceae | Menispermaceae |
| **30** | Moraceae | Moraceae (part Cannabaceae, Urticaceae) |
| **31** | Myristicaceae | Myristicaceae |
| **32** | Myrtaceae | Myrtaceae |
| **33** | Oleaceae | Oleaceae |
| **34** | Polygalaceae | Polygalaceae |
| **35** | Primulaceae | Primulaceae (including Myrsinaceae) |
| **36** | Ranunculaceae | Ranunculaceae (part Circaeasteraceae, Paeoniaceae) |
| **37** | Rhizophoraceae | Rhizophoraceae (part Anisophylleaceae) |
| **38** | Rosaceae | Rosaceae (part Chrysobalanaceae) |
| **39** | Santalaceae | Santalaceae |
| **40** | Sapindaceae | Sapindaceae |
| **41** | Scrophulariaceae | Scrophulariaceae (part Acanthaceae, Gesneriaceae, Linderniaceae, Orobanchaceae, Paulowniaceae, Phrymaceae, Plantaginaceae) |
| **42** | Smilacaceae | Smilacaceae |
| **43** | Sterculiaceae | Malvaceae |
| **44** | Symplocaceae | Symplocaceae |
| **45** | Theaceae | Theaceae (part Bonnetiaceae, Pentaphylacaceae) |
| **46** | Thymelaeaceae | Thymelaeaceae |
| **47** | Tiliaceae | Malvaceae (part Muntingiaceae) |
| **48** | Umbelliferae | Apiaceae (part Araliaceae) |

records of species represented by less than five unique collection localities (Hernandez et al. 2006, Aguirre-Gutiérrez et al. 2013, van Proosdij et al. 2016) the final dataset contained 90400 records of 4356 unique species (Appendix 2 Table S1).

### *Environmental predictors*

To relate the current presence of species to climatic and edaphic conditions we used two datasets of environmental predictors. The current climatic conditions were represented by the WorldClim dataset (www.worldclim.org), containing 19 bioclimatic variables and altitude at 5 arc-minute spatial raster resolution (Hijmans et al. 2005; Table 2). To this dataset, we added a data layer reflecting dry season length (number of consecutive months with <100 mm precipitation) and a proxy for potential evapotranspiration, estimated as the ratio between the mean annual temperature (°C) and total annual precipitation (mm), multiplied by an empirically derived constant of 60 (after Loiselle et al. 2008, from Holdridge et al. 1971). For the edaphic conditions we used 19 soil property values from ISRIC – World Soil Information (http://www.isric.org), also at 5 arc-minute spatial raster resolution (Batjes 2012; Table 3). All environmental predictors were cropped to the geographic extent of the study area.

Some environmental predictors are correlated with each other (e.g., annual mean temperature is negatively correlated to altitude), which can result in model overfitting (Peterson et al. 2007). To avoid these problems with multicollinearity (Graham 2003, Dormann et al. 2013) we tested the dataset of present environmental conditions for the 4623 raster cells with known botanical collections for rank correlations. We removed all predictors with a Spearman's rank correlation coefficient $|\rho| \geq 0.7$ (Dormann et al. 2013; Tables 4 and 5). This resulted in a selection of seven bioclimatic and ten edaphic least correlating variables (Table 2 and 3 in grey). An overview of the correlation coefficients between all variables is provided in Table 4 and 5. The correlation between variables Bio01 (annual mean temperature) and Bio05 (maximum temperature of warmest month) was estimated to be 0.72 (Table 4), but we decided to keep both climatic predictors in our model, because they are of biological importance when looking at climate

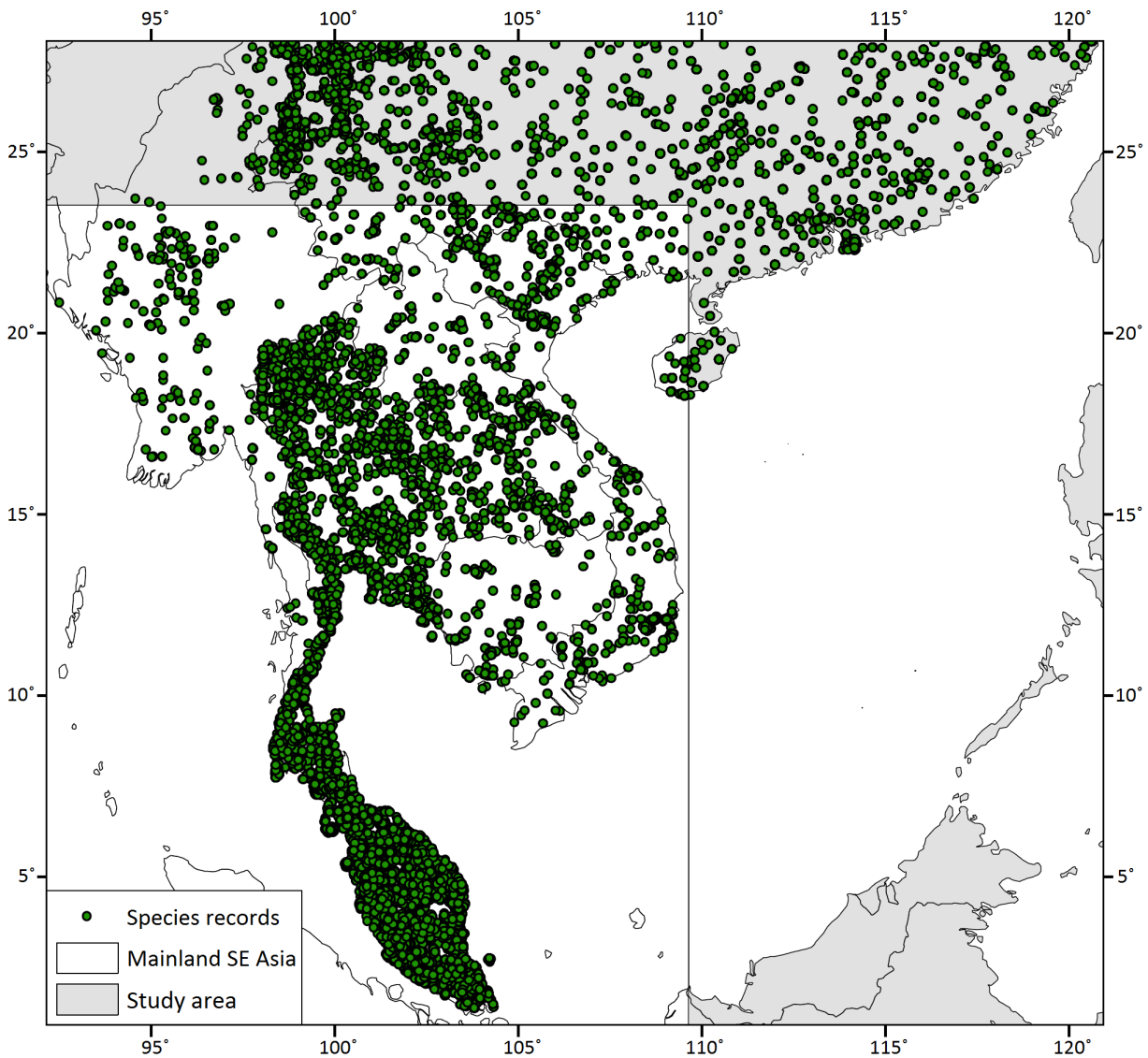



**Fig. 1** The extent of the study area (grey) between latitudes 1° and 28° N and longitudes 92° and 121° E. The extent of Mainland Southeast Asia (white) between latitudes 1° and 23.5° N and longitudes 92° and 109.6° E. Green dots (90400 in total) indicate collection records of modelled species.

**Table 2** Definitions of the used bioclimatic variables from Worldclim. The seven least correlating variables (light grey) were selected for the species distribution modelling.

| Variable | Explanation |
|---|---|
| **Alt** | Altitude (elevation in meters above sea level) (from SRTM) |
| **Bio01** | Annual mean temperature |
| **Bio02** | Mean diurnal range (mean of monthly (max temp - min temp)) |
| **Bio03** | Isothermality (Bio02/Bio07 * 100) |
| **Bio04** | Temperature seasonality (standard deviation * 100) |
| **Bio05** | Maximum temperature of warmest month |
| **Bio06** | Minimum temperature of coldest month |
| **Bio07** | Temperature annual range (Bio05 - Bio06) |
| **Bio08** | Mean temperature of wettest quarter |
| **Bio09** | Mean temperature of driest quarter |
| **Bio10** | Mean temperature of warmest quarter |
| **Bio11** | Mean temperature of coldest quarter |
| **Bio12** | Annual precipitation |
| **Bio13** | Precipitation of wettest month |
| **Bio14** | Precipitation of driest month |
| **Bio15** | Precipitation seasonality (coefficient of variation) |
| **Bio16** | Precipitation of wettest quarter |
| **Bio17** | Precipitation of driest quarter |
| **Bio18** | Precipitation of warmest quarter |
| **Bio19** | Precipitation of coldest quarter |
| **PET** | Potential evapotranspiration |
| **DSL** | Dry season length (number of consecutive months with < 100 mm precipitation) |

**Table 3** Definitions of the used edaphic variables from ISRIC. The ten least correlating variables (light grey) were selected for the species distribution modelling.

| Variable | Explanation |
|---|---|
| **ALSA** | Exchangeable aluminium percentage (% of CECs) |
| **BSAT** | Base saturation (% of CECs) |
| **BULK** | Bulk density |
| **CECc** | Cation exchange capacity of clay fraction (corrected for organic C) |
| **CECS** | Cation exchange capacity |
| **CFRAG** | Percentage of coarse fragments (> 2 mm) |
| **CLPC** | Clay percentage |
| **CNrt** | C/N ratio |
| **ECEC** | Effective CEC |
| **ELCO** | Electrical conductivity |
| **ESP** | Exchangeable Na percentage (as % of CECs) |
| **GYPS** | Gypsum content |
| **PHAQ** | pH in water |
| **SDTO** | Sand percentage |
| **STPC** | Silt percentage |
| **TAWC** | Volumetric water content (-33 to -1500 kPa, cm/m) |
| **TCEQ** | Carbonate content |
| **TOTC** | Total carbon content |
| **TOTN** | Total nitrogen content |

change and they were not correlated with any of the other selected variables. The selected climate variables are also shown in Appendix 1 Fig. S1 (climate variables) and Appendix 1 Fig. S2 (edaphic variables).

### *Future environmental predictor data*

The objective of this study was not only to produce present-day distribution models, but also to predict how species richness will change over time and detect areas that will be subject to large changes (species turnover: local extinction and immigration). In order to cover the whole range of possible change we used the most optimistic and worst case scenarios for global climate change, specified as RCP2.6 and RCP8.5, respectively, each for the year 2070. Because of various calculation methods in scientific literature, many different models are available for each climate change scenario. Therefore, we used multi-model ensemble means of the same selection of bioclimatic variables at 5 arc-minute spatial resolution for global climate change scenarios RCP2.6 and RCP8.5. For each bioclimatic variable the mean values of each grid cell were calculated over 15 and 17 global climate models for RCP2.6 and RCP8.5, respectively (Table 6). This reduced the most extreme deviations and resulted in a model for each scenario with the highest consensus among models of different climate change institutions. Anomalies for the seven selected bioclimatic variables for the global climate change scenarios of 2070 are shown in Appendix 1 Fig. S1. Shown are the changes for the future models with respect to the present time.

Edaphic (soil) variables are considered not to change in the future, so the same data were used as for the modelling of the distributions under present-day climatic conditions. This should not be a problem, since the distribution of plant species is primarily determined by temperature and precipitation (Boucher-Lalonde et al. 2012, Araújo et al. 2013). All data manipulations were performed with R (R Core Team 2017) and the script is provided in the Appendix 3.

### *Species distribution modelling*

For modelling the species distributions we selected MaxEnt (v.3.3.3k, https://www.cs.princeton.edu/~schapire/maxent/, outdated link; presently https://biodiversityinformatics.amnh.org/open_source/maxent/ for v.3.4.4), the maximum-entropy algorithm for species habitat modelling (Phillips et al. 2004, 2006; Elith et al. 2011). This machine learning algorithm was chosen because it was specifically developed to deal with presence-only data and has been shown to outperform other modelling applications and ensemble models (Elith et al. 2006, Aguirre-Gutiérrez et al. 2013, Hao et al. 2020), performs well when only few presence records are available (Wisz et al. 2008), is relatively robust against georeferencing errors (Graham et al. 2008), and can be used to forecast range shifts under future climatic conditions (Hijmans & Graham 2006).

**Table 4** Spearman's rank correlation coefficients for bioclimatic variables. Of the highly correlated variables (correlation coefficient |ρ| ≥ 0.7) one was removed. The green coloured variables (explained in Table 2) are selected as variables for the species modelling.

| | alt | bio01 | bio02 | bio03 | bio04 | bio05 | bio06 | bio07 | bio08 | bio09 | bio10 | bio11 | bio12 | bio13 | bio14 | bio15 | bio16 | bio17 | bio18 | bio19 | PET |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| loc.bio01 | -0.85 | | | | | | | | | | | | | | | | | | | | |
| loc.bio02 | 0.46 | -0.14 | | | | | | | | | | | | | | | | | | | |
| loc.bio03 | -0.47 | 0.65 | -0.06 | | | | | | | | | | | | | | | | | | |
| loc.bio04 | 0.52 | -0.71 | 0.12 | -0.97 | | | | | | | | | | | | | | | | | |
| loc.bio05 | -0.58 | 0.72 | 0.16 | 0.14 | -0.22 | | | | | | | | | | | | | | | | |
| loc.bio06 | -0.79 | 0.87 | -0.35 | 0.86 | -0.90 | 0.39 | | | | | | | | | | | | | | | |
| loc.bio07 | 0.57 | -0.62 | 0.43 | -0.88 | 0.90 | -0.03 | -0.89 | | | | | | | | | | | | | | |
| loc.bio08 | -0.78 | 0.79 | -0.16 | 0.21 | -0.29 | 0.76 | 0.54 | -0.28 | | | | | | | | | | | | | |
| loc.bio09 | -0.80 | 0.91 | -0.23 | 0.84 | -0.88 | 0.49 | 0.98 | -0.81 | 0.57 | | | | | | | | | | | | |
| loc.bio10 | -0.79 | 0.79 | -0.17 | 0.13 | -0.22 | 0.88 | 0.50 | -0.18 | 0.90 | 0.55 | | | | | | | | | | | |
| loc.bio11 | -0.79 | 0.93 | -0.21 | 0.85 | -0.89 | 0.50 | 0.97 | -0.81 | 0.60 | 0.99 | 0.56 | | | | | | | | | | |
| loc.bio12 | -0.47 | 0.34 | -0.52 | 0.59 | -0.63 | -0.05 | 0.64 | -0.73 | 0.14 | 0.57 | 0.07 | 0.55 | | | | | | | | | |
| loc.bio13 | -0.38 | 0.30 | -0.43 | 0.40 | -0.42 | 0.01 | 0.50 | -0.59 | 0.18 | 0.44 | 0.13 | 0.41 | 0.86 | | | | | | | | |
| loc.bio14 | -0.26 | 0.06 | -0.50 | 0.45 | -0.43 | -0.33 | 0.42 | -0.50 | -0.16 | 0.35 | -0.19 | 0.31 | 0.62 | 0.31 | | | | | | | |
| loc.bio15 | 0.38 | -0.28 | 0.42 | -0.57 | 0.57 | 0.07 | -0.54 | 0.53 | -0.02 | -0.50 | -0.01 | -0.48 | -0.50 | -0.10 | -0.83 | | | | | | |
| loc.bio16 | -0.33 | 0.21 | -0.45 | 0.36 | -0.39 | -0.08 | 0.44 | -0.56 | 0.11 | 0.38 | 0.05 | 0.36 | 0.89 | 0.97 | 0.36 | -0.12 | | | | | |
| loc.bio17 | -0.31 | 0.12 | -0.55 | 0.51 | -0.49 | -0.30 | 0.49 | -0.58 | -0.11 | 0.41 | -0.15 | 0.38 | 0.68 | 0.38 | 0.98 | -0.86 | 0.42 | | | | |
| loc.bio18 | 0.30 | -0.53 | -0.19 | -0.21 | 0.23 | -0.66 | -0.32 | 0.07 | -0.31 | -0.39 | -0.52 | -0.37 | 0.30 | 0.24 | 0.33 | -0.04 | 0.34 | 0.32 | | | |
| loc.bio19 | -0.46 | 0.29 | -0.62 | 0.60 | -0.59 | -0.18 | 0.64 | -0.70 | 0.00 | 0.56 | 0.00 | 0.52 | 0.73 | 0.48 | 0.90 | -0.83 | 0.50 | 0.94 | 0.14 | | |
| loc.PET | -0.06 | 0.24 | 0.38 | -0.22 | 0.20 | 0.57 | -0.10 | 0.34 | 0.40 | -0.02 | 0.46 | 0.00 | -0.72 | -0.61 | -0.56 | 0.29 | -0.68 | -0.57 | -0.60 | -0.53 | |
| loc.DSL | 0.51 | -0.46 | 0.41 | -0.74 | 0.76 | -0.04 | -0.74 | 0.75 | -0.13 | -0.70 | -0.12 | -0.67 | -0.76 | -0.48 | -0.74 | 0.81 | -0.48 | -0.79 | 0.00 | -0.83 | 0.44 |

**Table 5** Spearman's rank correlation coefficients for edaphic variables. Of highly correlated variables (correlation coefficient |ρ| ≥ 0.7) one was removed. The green coloured variables (explained in Table 3) are selected as variables for the species modelling.

| | ALSA | BSAT | BULK | CECc | CECS | CFRAG | CLPC | CNrt | ECEC | ELCO | ESP | GYPS | PHAQ | SDTO | STPC | TAWC | TCEQ | TOTC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| loc.BSAT | -0.80 | | | | | | | | | | | | | | | | | |
| loc.BULK | 0.12 | 0.18 | | | | | | | | | | | | | | | | |
| loc.CECc | -0.28 | 0.39 | -0.40 | | | | | | | | | | | | | | | |
| loc.CECS | -0.58 | 0.68 | -0.29 | 0.62 | | | | | | | | | | | | | | |
| loc.CFRAG | -0.04 | 0.33 | 0.19 | -0.07 | 0.24 | | | | | | | | | | | | | |
| loc.CLPC | -0.63 | 0.70 | -0.11 | 0.32 | 0.84 | 0.10 | | | | | | | | | | | | |
| loc.CNrt | -0.06 | 0.25 | 0.29 | -0.27 | 0.32 | 0.66 | 0.27 | | | | | | | | | | | |
| loc.ECEC | -0.62 | 0.74 | -0.13 | 0.63 | 0.89 | 0.26 | 0.82 | 0.23 | | | | | | | | | | |
| loc.ELCO | -0.41 | 0.71 | -0.02 | 0.63 | 0.64 | 0.46 | 0.41 | 0.24 | 0.59 | | | | | | | | | |
| loc.ESP | 0.17 | 0.13 | 0.52 | -0.42 | -0.06 | 0.66 | -0.02 | 0.62 | 0.05 | 0.03 | | | | | | | | |
| loc.GYPS | -0.41 | 0.71 | 0.01 | 0.64 | 0.65 | 0.41 | 0.42 | 0.20 | 0.60 | 0.99 | 0.02 | | | | | | | |
| loc.PHAQ | -0.68 | 0.92 | 0.29 | 0.40 | 0.52 | 0.39 | 0.54 | 0.15 | 0.67 | 0.71 | 0.10 | 0.71 | | | | | | |
| loc.SDTO | 0.69 | -0.45 | 0.48 | -0.42 | -0.81 | 0.04 | -0.72 | -0.09 | -0.72 | -0.29 | 0.30 | -0.31 | -0.30 | | | | | |
| loc.STPC | -0.32 | 0.42 | -0.51 | 0.81 | 0.86 | 0.01 | 0.61 | -0.03 | 0.74 | 0.51 | -0.26 | 0.53 | 0.29 | -0.69 | | | | |
| loc.TAWC | 0.30 | -0.26 | -0.44 | 0.52 | 0.20 | -0.57 | 0.04 | -0.34 | 0.07 | -0.05 | -0.46 | -0.02 | -0.37 | -0.11 | 0.56 | | | |
| loc.TCEQ | -0.41 | 0.71 | -0.02 | 0.63 | 0.64 | 0.46 | 0.41 | 0.24 | 0.59 | 1.00 | 0.03 | 0.99 | 0.71 | -0.29 | 0.52 | -0.05 | | |
| loc.TOTC | -0.45 | 0.54 | -0.37 | 0.31 | 0.80 | 0.41 | 0.81 | 0.52 | 0.72 | 0.50 | 0.08 | 0.47 | 0.39 | -0.65 | 0.60 | 0.01 | 0.50 | |
| loc.TOTN | -0.37 | 0.42 | -0.47 | 0.67 | 0.55 | -0.17 | 0.51 | -0.18 | 0.43 | 0.60 | -0.46 | 0.59 | 0.29 | -0.38 | 0.60 | 0.41 | 0.60 | 0.48 |

**Table 6** Models from which the mean values of each grid cell for each bioclimatic variable the mean values were calculated. Continue next page.

| | Modelling Centre | | Model | WC | CCAFS | 2070 / RCP 2.6 | 2070 / RCP 8.5 | Institution | Terms of use |
|---|---|---|---|---|---|---|---|---|---|
| 1 | BCC | 1 | BCC-CSM1.1 | BC | × | 1 | 1 | Beijing Climate Center, China Meteorological Administration | Unrestricted |
| | | 2 | BCC-CSM1.1(m) | - | × | | | | |
| 2 | CCCma | 3 | CanAM4 | - | - | | | Canadian Centre for Climate Modelling and Analysis | Unrestricted |
| | | 4 | CanCM4 | - | - | | | | |
| | | 5 | CanESM2 | - | × | | | | |
| 3 | CMCC | 6 | CMCC-CESM | - | - | | | Centro Euro-Mediterraneo per I Cambiamenti Climatici | Unrestricted |
| | | 7 | CMCC-CM | - | - | | | | |
| | | 8 | CMCC-CMS | - | - | | | | |
| 4 | CNRM-CERFACS | 9 | CNRM-CM5 | CN | - | 2 | 2 | Centre National de Recherches Meteorologiques / Centre Europeen de Recherche et Formation Avancees en Calcul Scientifique | Non-commercial only |
| | | 10 | CNRM-CM5-2 | - | - | | | | |
| 5 | COLA and NCEP | 11 | CFSv2-2011 | - | - | | | Center for Ocean-Land-Atmosphere Studies and National Centers for Environmental Prediction | Unrestricted |
| 6 | CSIRO-BOM | 12 | ACCESS1.0 | AC | × | | 3 | CSIRO (Commonwealth Scientific and Industrial Research Organisation, Australia), and BOM (Bureau of Meteorology, Australia) | Unrestricted |
| | | 13 | ACCESS1.3 | - | × | | | | |
| 7 | CSIRO-QCCCE | 14 | CSIRO-Mk3.6.0 | - | × | | | Commonwealth Scientific and Industrial Research Organisation in collaboration with the Queensland Climate Change Centre of Excellence | Unrestricted |
| 8 | EC-EARTH | 15 | EC-EARTH | - | × | | | EC-EARTH consortium | Unrestricted |
| 9 | FIO | 16 | FIO-ESM | - | × | | | The First Institute of Oceanography, SOA, China | Unrestricted |
| 10 | GCESS | 17 | BNU-ESM | - | × | | | College of Global Change and Earth System Science, Beijing Normal University | Unrestricted |
| 11 | INM | 18 | INM-CM4 | IN | × | | 4 | Institute for Numerical Mathematics | Unrestricted |
| 12 | IPSL | 19 | IPSL-CM5A-LR$^{WB}$ | IP | × | 3 | 5 | Institut Pierre-Simon Laplace | Unrestricted |
| | | 20 | IPSL-CM5A-MR | - | × | | | | |
| | | 21 | IPSL-CM5B-LR | - | × | | | | |
| 13 | LASG-CESS | 22 | FGOALS-g2 | - | × | | | LASG, Institute of Atmospheric Physics, Chinese Academy of Sciences; and CESS, Tsinghua University | Unrestricted |
| 14 | LASG-IAP | 23 | FGOALS-gl | - | - | | | LASG, Institute of Atmospheric Physics, Chinese Academy of Sciences | Unrestricted |
| | | 24 | FGOALS-s2 | - | - | | | | |

**Table 6** Models from which the mean values of each grid cell for each bioclimatic variable the mean values were calculated. Continuation.

| | Modelling Centre | | Model | WC | CCAFS | 2070 / RCP | | Institution | Terms of use |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 2.6 | 8.5 | | |
| 15 | MIROC | 25 | MIROC4h | - | - | | | Atmosphere and Ocean Research Institute (The University of Tokyo), National Institute for Environmental Studies, and Japan Agency for Marine-Earth Science and Technology | Non-commercial only |
| | | 26 | MIROC5 | MC | × | 4 | 6 | | |
| | | 27 | MIROC-ESM | MR | × | 5 | 7 | | |
| | | 28 | MIROC-ESM-CHEM[WB] | MI | × | 6 | 8 | | |
| 16 | MOHC (additional realizations by INPE) | 29 | HadCM3 | - | - | | | Met Office Hadley Centre (additional HadGEM2-ES realizations contributed by Instituto Nacional de Pesquisas Espaciais) | Unrestricted |
| | | 30 | HadCM3Q | - | - | | | | |
| | | 31 | HadGEM2-A | - | - | | | | |
| | | 32 | HadGEM2-CC | HG | × | | 9 | | |
| | | 33 | HadGEM2-ES[WB] | HE | × | 7 | 10 | | |
| 17 | MPI-M | 34 | MPI-ESM-LR | MP | × | 8 | 11 | Max Planck Institute for Meteorology (MPI-M) | Unrestricted |
| | | 35 | MPI-ESM-MR | - | × | | | | |
| | | 36 | MPI-ESM-P | - | - | | | | |
| 18 | MRI | 37 | MRI-AGCM3.2H | - | - | | | Meteorological Research Institute | Non-commercial only |
| | | 38 | MRI-AGCM3.2S | - | - | | | | |
| | | 39 | MRI-CGCM3 | MG | × | 9 | 12 | | |
| | | 40 | MRI-ESM1 | - | - | | | | |
| 19 | NASA GISS | 41 | GISS-E2-H | - | × | | | NASA Goddard Institute for Space Studies | Unrestricted |
| | | 42 | GISS-E2-H-CC | - | × | | | | |
| | | 43 | GISS-E2-R | GS | × | 10 | 13 | | |
| | | 44 | GISS-E2-R-CC | - | × | | | | |
| 20 | NASA GMAO | 45 | GEOS-5 | - | - | | | NASA Global Modeling and Assimilation Office | Unrestricted |
| 21 | NCAR | 46 | CCSM4 | CC | × | 11 | 14 | National Center for Atmospheric Research | Unrestricted |
| 22 | NCC | 47 | NorESM1-M[WB] | NO | × | 12 | 15 | Norwegian Climate Centre | Unrestricted |
| | | 48 | NorESM1-ME | - | - | | | | |
| 23 | NICAM | 49 | NICAM.09 | - | - | | | Nonhydrostatic Icosahedral Atmospheric Model Group | Non-commercial only |
| 24 | NIMR/KMA | 50 | HadGEM2-AO | HD | × | 13 | 16 | National Institute of Meteorological Research/Korea Meteorological Administration | Unrestricted |
| 25 | NOAA GFDL | 51 | GFDL-CM2.1 | - | - | | | Geophysical Fluid Dynamics Laboratory | Unrestricted |
| | | 52 | GFDL-CM3 | GF | × | 14 | 17 | | |
| | | 53 | GFDL-ESM2G | GD | × | 15 | | | |
| | | 54 | GFDL-ESM2M[WB] | - | × | | | | |
| | | 55 | GFDL-HIRAM-C180 | - | - | | | | |
| | | 56 | GFDL-HIRAM-C360 | - | - | | | | |
| 26 | NSF-DOE-NCAR | 57 | CESM1(BGC) | - | × | | | National Science Foundation, Department of Energy, National Center for Atmospheric Research | Unrestricted |
| | | 58 | CESM1(CAM5) | - | × | | | | |
| | | 59 | CESM1(CAM5.1, FV2) | CE | - | | | | |
| | | 60 | CESM1(FASTCHEM) | - | - | | | | |
| | | 61 | CESM1(WACCM) | - | - | | | | |

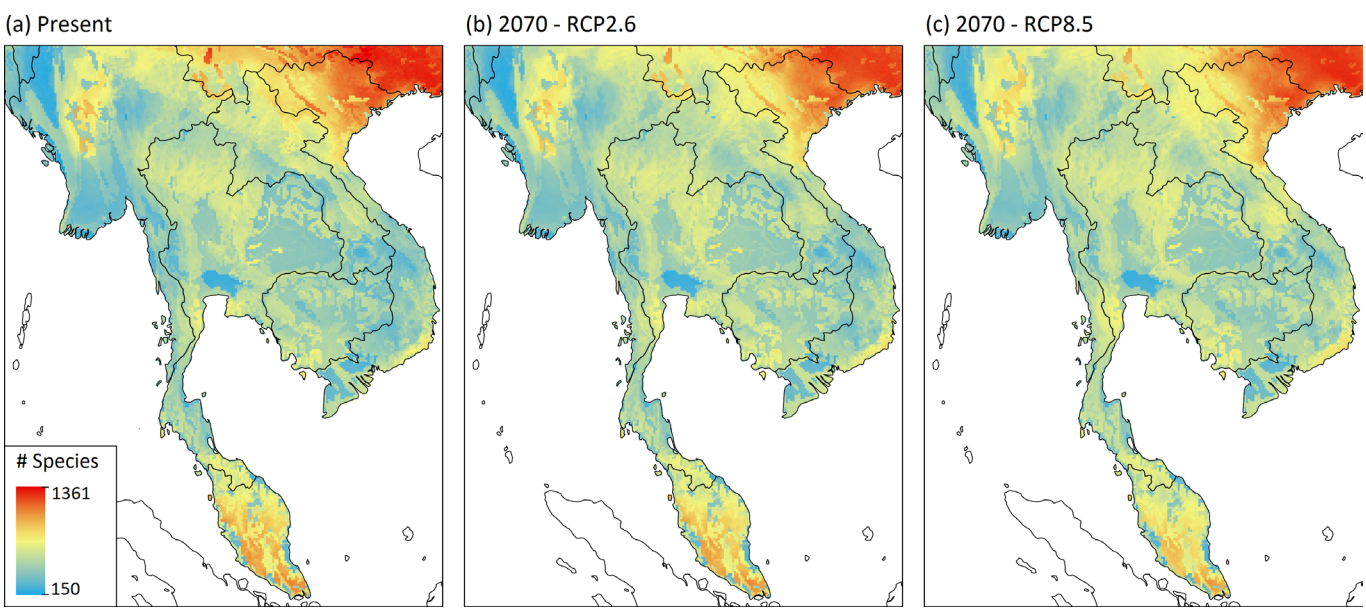
The default settings of MaxEnt were used, but in order to avoid model overfitting we excluded product and threshold rules, as well as hinge features (Merow et al. 2013). Extrapolation beyond observed environmental conditions was allowed. All records were used for model training, and for each resulting SDM we tested the area under the receiver operating characteristic (ROC) plot (AUC) value for significant deviation from random expectation, using a bias-corrected null-model (Raes & ter Steege 2007). Null-distributions were developed for every number of records (grid cells) by which the 4356 species were represented (i.e. for species represented by 5, 6, …, 252 records). Occurrence collections are often spatially biased towards easily accessed areas (Stropp et al. 2016). Since spatial bias can result in environmental bias, this may lead to inaccurate models (Reddy & Dávalos 2003, Loiselle et al. 2008). To avoid this problem, we applied a target-group background sample methodology (Phillips et al. 2009, Raes et al. 2009). Instead of randomly drawing background localities from the 44 820 grid cells of the entire study area, draws were only made from a mask layer representing the 4623 collection localities following a Monte Carlo randomisation procedure. In this way background data were chosen with the same bias as the occurrence data. These random points were used to make the null-distributions with MaxEnt, using identical settings and climate variables as those used to develop the real SDMs. This procedure was replicated 99 times, resulting in 99 AUC values for each null-distribution. An SDM with an AUC value that ranks in the top 5% AUC values derived from random points performs significantly better than random expectations ($p < 0.05$). A total of 4048 plant species (93%) fulfilled this requirement and were projected to a dataset of the present climatic conditions of the study area. In addition, we also projected these species to datasets of RCP2.6 and RCP8.5 climate change scenarios for 2070. A list of all significant species is given in Supplement 2 Table S1.

### *Species richness and dynamics in biodiversity*

In order to analyse patterns of biodiversity, the continuous MaxEnt values of the habitat suitability maps were converted to discrete presence/absence values by applying a 10 percentile training presence threshold (Liu et al. 2005, Merow et al. 2013). This is a rather conservative threshold to prevent false-positive predictions by omitting areas containing the 10% lowest suitability values. Furthermore, the 10 percentile training presence threshold does not depend on absence data, which are lacking. We applied this threshold to all 4048 significant SDMs and stacked them into a presence/absence matrix, containing 112 752 rows for all grid cells within the study area and 4048 columns for all significant SDMs). Calibrated models were also projected to the two future datasets and presence/absence matrices were made from the species' projected future distributions. To obtain patterns of species richness we summed the species presences for each grid cell (sum over the rows). The resulting richness values were geographically plotted for the present and future climate models (Fig. 2).

To estimate the quantitative community turnover we calculated the percentage species turnover per raster cell, under the assumption of unhampered dispersal (no biotic variables were used, which means that no limitations to diaspore dispersal were included) (Fig. 4). Turnover (T) is defined as $T = 100 \times (L + G) / (SR + G)$, where L is the number of species lost per raster cell, G is the number of species gained per raster cell, and SR represents the current species richness at a raster cell (Thuiller et al. 2005). To assess whether the percentage community turnover could be attributed to species losses or gains, we plotted the number of species that were lost, persisted, and gained for all future models (Fig. 4). An overview of the absolute and relative differences in species ranges between present and the four future models is provided in Supplement 2 Table S2.

**Fig. 2** Species richness for the present and future (2070) for global climate change scenarios RCP2.6 and RCP8.5. Maps were obtained by stacking SDM predictions for 4048 plant species. **(a)** The present. **(b)** Future scenario RCP2.6 for the year 2070. **(c)** Future scenario RCP8.5 for the year 2070.



The range of the colour scales of all figures are set to the minimum and maximum values of the maps of both climate scenarios, in order to make comparison between figures easier.

### *MESS and MoD*

To test whether the SDMs are not unreliably extrapolated to non-analogue climate conditions in the future projections, we used multivariate environmental similarity surface (MESS) maps (Fig. 5), following the methodology described in Elith et al. (2010). These show how similar bioclimatic conditions at each site in the study area are, compared to the reference set of sites covering the 4623 collection localities used for the SDM calibration, with respect to the seven independent climatic predictor variables. Negative values (Fig. 5, shown in red) indicate sites at which at least one variable has a value outside the range of conditions of the reference set, meaning these are novel climatic conditions. Positive values (Fig. 5, shown in blue) indicate sites where all variables have values within the range of conditions of the reference set, with a score of 100 meaning that the values for all variables are exactly equal to the median of the variables in the reference set (Phillips 2006). This was done for the present and all four future projections. Additionally, using the same methodology, maps of the most dissimilar predictors (MoD) were constructed to see for each location which climatic variables are the most dissimilar (Fig. 5).

### *Global land cover*

As final analysis we assessed which potential areas of high species richness are still covered with forest today. For this purpose we made use of the Global Land Cover dataset (ESA GlobCover 2009 Project v2.3, http://due.esrin.esa.int/page_globcover.php). From the 23 recognised land cover classes we selected the 14 forest classes as natural forest vegetation. All areas containing water, ice, and croplands were removed, as well as urban and bare areas.

## RESULTS

### *Species Richness*

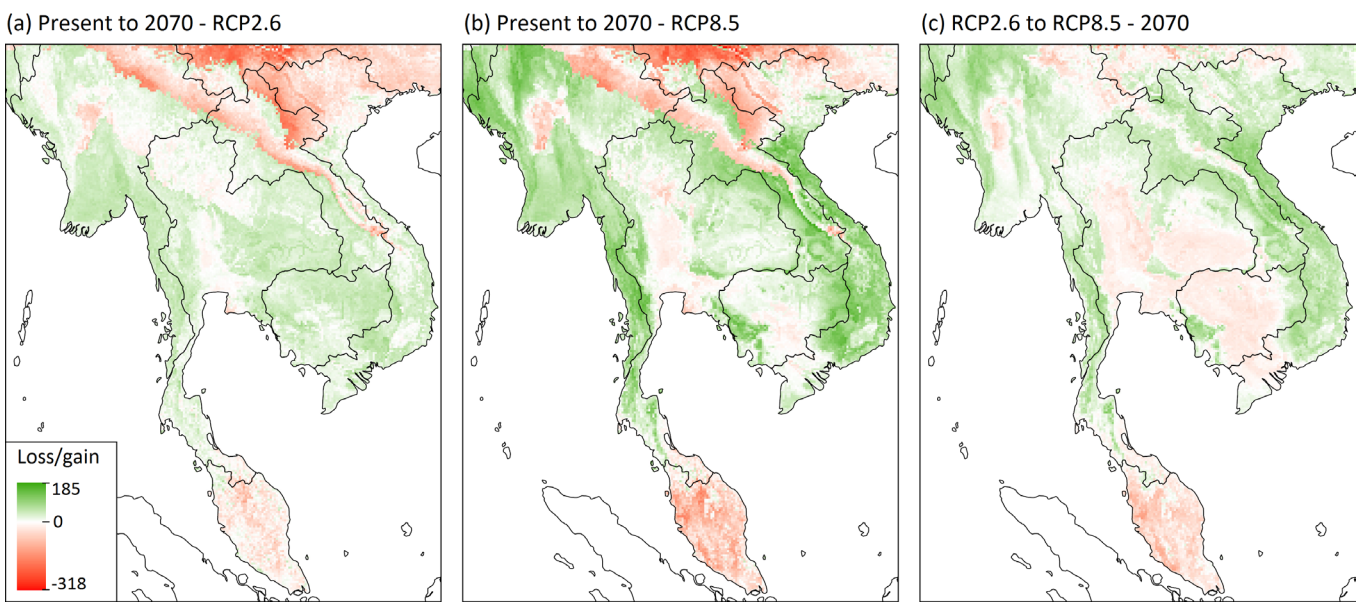
The combined ranges of the 4048 plant species with a significant SDM (93%) indicate current areas of high species richness in a) the southern part of the Malay Peninsula and b) northern parts of Laos and Vietnam as well as southern China (Fig. 2a). These areas contain a maximum richness of 1088 and 1361 different plant species per grid cell, respectively. Other areas with high concentrations of species are found in central Myanmar, northern Thailand, south-eastern Vietnam, and along the coast of the Gulf of Thailand. In Thailand the lowest amount of species is found in the heavily cultivated central valley (Chiang Mai to Bangkok) and the Northeastern sandstone plateau. The area around it, the hilly/mountainous regions, and the peninsular part are the most species rich areas. Other areas with low numbers of species are located in Western and Southern Myanmar, Southern Vietnam, and in the region surrounding the three-country-point where the borders of Laos, Vietnam and Cambodia meet.

### *Change in species richness over time*

To study the change in species richness over time we will provide the results of the year 2070 in comparison to the present. The predicted species richness maps of 2070 (Fig. 2b, c) show a similar spatial pattern as for the present, although some areas show large changes in species richness (Fig. 3).

For global climate change scenario RCP2.6 (Fig. 3a) a distinct decline is predicted in the north-eastern part of the study area. Other areas with a decreasing number of species are found in

**Fig. 3** Change in species richness over time, obtained by subtracting the presently predicted number of species from the future values of the year 2070. Red colour indicates areas where species densities will decline, while green colour shows regions with an increase in species richness. The higher the colour intensity, the larger the loss/gain of species. **(a)** Difference between present and the year 2070 under climatic scenario RCP2.6. **(b)** Difference between present and the year 2070 under climatic scenario RCP8.5. **(c)** Difference between climatic scenarios RCP2.6 and RCP8.5 for the year 2070.



the Malay Peninsula, Central Myanmar, and Northern/Central Thailand. An increase in species richness is predicted for the rest of the study area.

The prediction under the RCP8.5 scenario (Fig. 3b) is comparable to that of RCP2.6, although the predicted changes are more severe (Fig. 3c). Especially the expected decline in species richness in Peninsular Malaysia (including SE Peninsular Thailand) will be worse. Additionally, another area of species loss is shown for Cambodia. On the other hand, there is a predicted increase in species richness in the western and eastern parts of Mainland Southeast Asia, especially in this scenario.

In general, both projected global climate change scenarios (RCP2.6 and RCP8.5) predict a decrease in number of species in the species-rich regions in the north and south of the research area, while an increase is predicted for the area in between.

### *Species dynamics*

Distribution patterns of many species will be altered by future climatic change (Fig. 4). Under the assumption of unhampered dispersal and the least severe climate change scenario (RCP2.6, 2070), 2.3% of the 4048 species we considered will become locally extinct in mainland Southeast Asia and 60.1% will contract their distributional extent, while 33.5% of the species are predicted to expand their range and 0.1% will even expand their distribution from the larger study area into mainland Southeast Asia and will be new additions to the flora. The distributional range of only 4.0% of the species will more or less remain unaffected by climate change by the year 2070. As expected, these dynamics are predicted to be more drastic under the RCP8.5 scenario: 5.6% extinction, 56.3% contraction, 34.3% expansion, 0.3% new, and 3.6% unchanged (Table 7). For both scenarios the number of species that will deteriorate in their distributional range will be almost twice as many as those that will expand their ranges. This means that the overall species richness will decrease as a result of climate change. An overview of the distributional ranges for the present and future projections of each significant species is provided in Supplement 2 Table S2.

A summary of the dynamics in species richness over time is shown in Fig. 4. Areas with high rates of species turnover are clearly visible (Fig. 4d, h), with the largest change in species composition (58%) being predicted for western Myanmar (here likely truncation effect; Raes 2012). Since this high turnover rate is located close to the western border of the study area, this could be the result of possible niche truncation (Raes 2012) in combination with a relatively low number of collection records from Myanmar (Fig.1). A clear pattern of high percentage of species turnover is found at a narrow area stretching from north-western Myanmar, through Laos, to southern Vietnam.

**Fig. 4** Prediction for the year 2070, obtained by stacking SDM predictions for 4048 plant species, based on climate scenarios RCP2.6 (upper row/a-d) and RCP8.5 (lower row/e-h). Increased colour intensity indicates higher numbers of species that are predicted to decline, persist, or expand in their distributions. **(a, e)** Species loss. **(b, f)** Species persistence. **(c, g)** Species gain. **(d, h)** Species turnover.

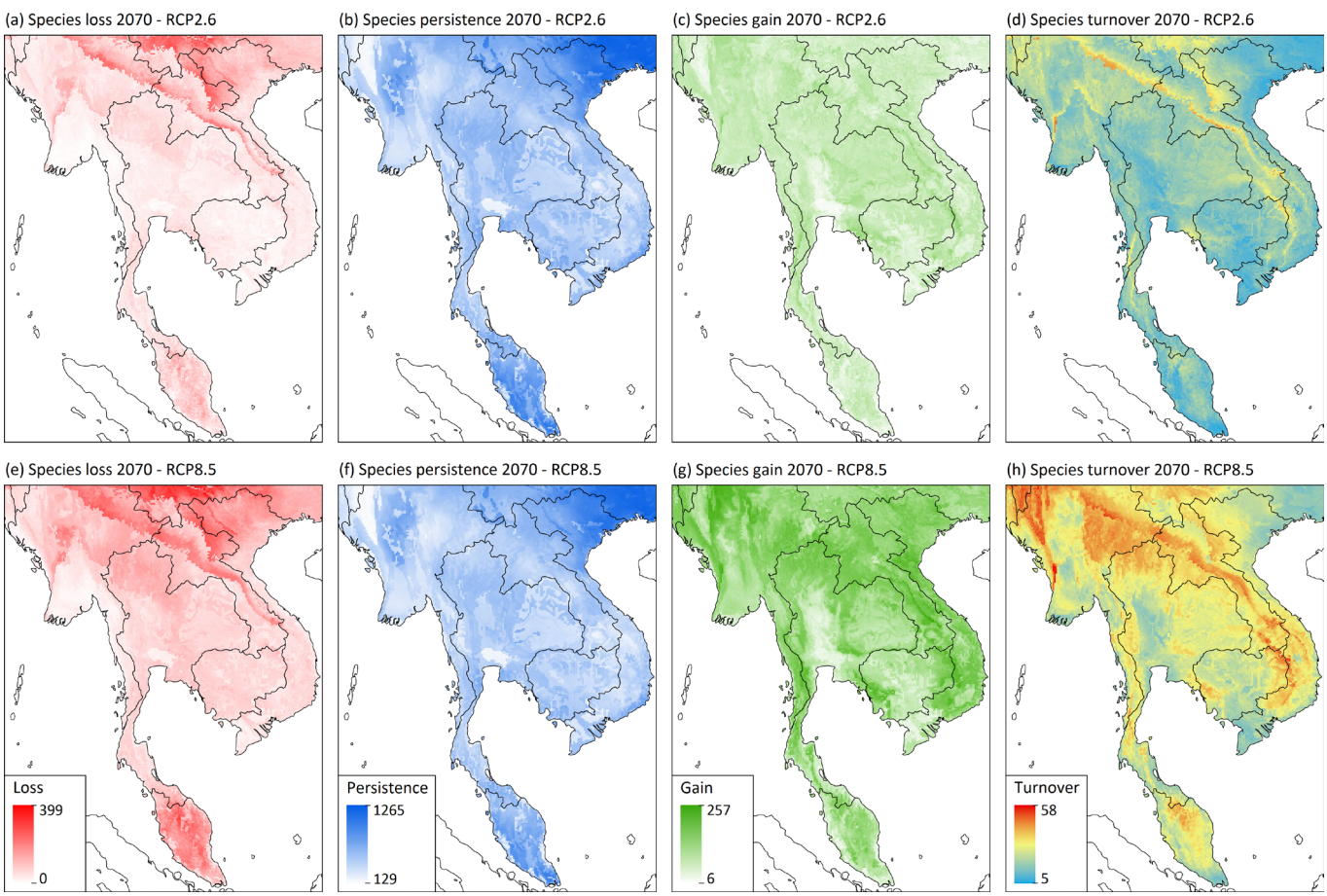


**Table 7** Predicted frequencies and percentages of species that will become extinct, contract, persist or expand in their distributional range under four future scenarios, in comparison to their current distributions. New species indicate the number of species that are expected to enter the area, while they were absent at present. Both absolute and relative numbers are shown for Mainland SE Asia.

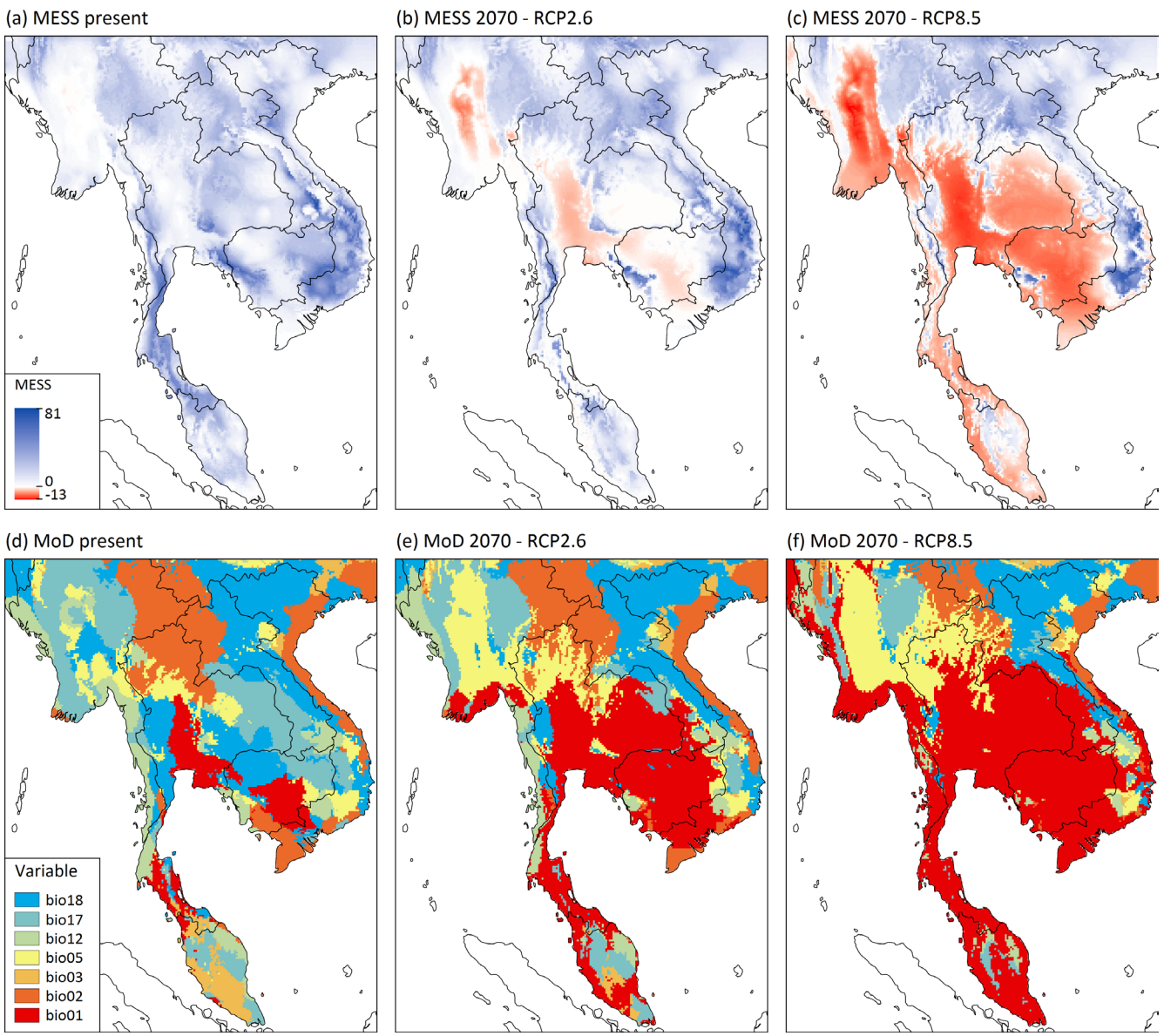
| Future model | Extinct | | Contract | | Unchanged | | Expand | | New | |
|---|---|---|---|---|---|---|---|---|---|---|
| 2050 RCP2.6 | 71 | 1.8% | 2336 | 57.7% | 162 | 4.0% | 1475 | 36.4% | 4 | 0.1% |
| 2050 RCP8.5 | 113 | 2.8% | 2304 | 56.9% | 160 | 4.0% | 1467 | 36.2% | 4 | 0.1% |
| 2070 RCP2.6 | 93 | 2.3% | 2434 | 60.1% | 161 | 4.0% | 1355 | 33.5% | 5 | 0.1% |
| 2070 RCP8.5 | 226 | 5.6% | 2279 | 56.3% | 144 | 3.6% | 1388 | 34.3% | 11 | 0.3% |

The species composition is predicted to change most in this area with many species contracting their distributional range and quite a number of other species expanding their extent in this area. Species turnover rates are predicted to be higher under RCP8.5 than under RCP2.6.

### *MESS and MoD*

Multivariate environmental similarity surface (MESS) maps were created to assess whether the SDMs are not extrapolated to non-analogue present and future climate conditions relative to the raster cells with collection records (Fig. 5). Additionally, maps of the most dissimilar predictors (MoD) were constructed to assess for each location, which climatic variable is most

**Fig. 5** Multivariate Environmental Similarity Surfaces (MESS; **a**–**c**) and mapping of the most dissimilar predictors (MoD; **d**–**f**) for the seven bioclimatic variables used in the SDMs compared to the 4623 collection localities in the study area for present (**a**, **d**) and future (2070) climatic conditions for RCP2.6 (**b**, **e**) and RCP 8.5 (**c**, **f**). Negative MESS values indicate non-analogue climatic conditions between the 4623 collection localities and present or future climatic conditions.



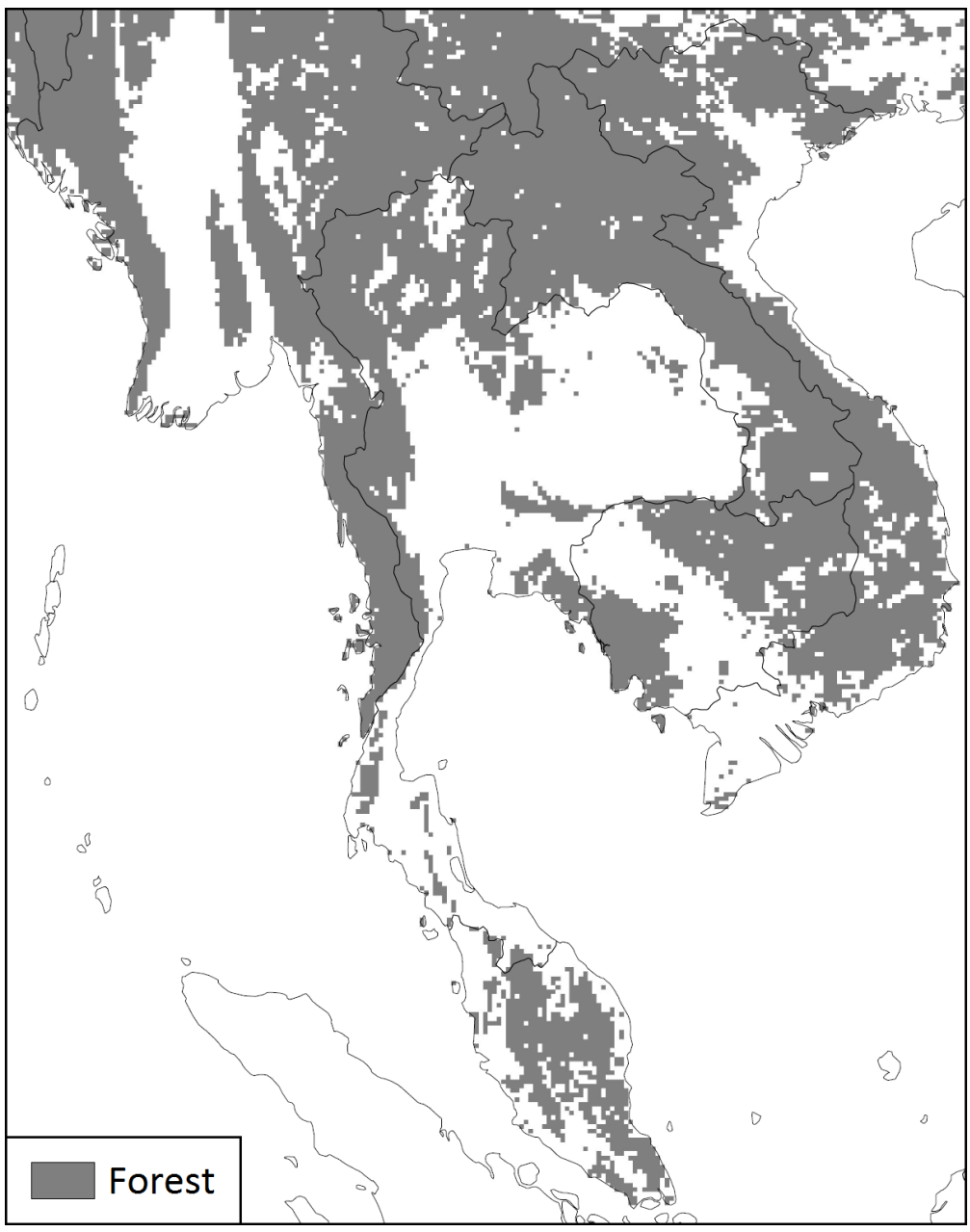
dissimilar. The MESS map for the present (Fig. 5a) shows mainly positive values, meaning that in the entire study area there are no variables that have values outside the range of the reference set of 4623 collection localities, thus collection localities are not severely climatically biased relative to the study area. The MESS map of the RCP2.6 scenario for 2070 indicates that negative MESS values are found in Myanmar, Thailand and Cambodia (Fig. 5b). These areas indicate non-analogue future conditions.

The corresponding MoD map indicates that the annual mean temperature (Bio01, red colour; Fig. 5e) and maximum temperature of the warmest month (Bio05, yellow colour; Fig. 5e) are the most dissimilar variables in areas with negative MESS values. As expected, scenario RCP8.5 for 2070 results in even more non-analogue future climatic conditions (Fig. 5c). The areas with the most dissimilar environmental conditions were Myanmar, Thailand, Cambodia, the southern part of Vietnam, and the coastal areas at Peninsular Malaysia. Again, the most dissimilar predictors were the annual mean temperature (Bio01; Fig. 5f) and the maximum temperature of the warmest month (Bio05; Fig. 5f), which is in accordance with the predicted global warming for the near future.

### *Global land cover*

Most areas with a high predicted species richness correspond to the regions that are still covered with natural forest vegetation today (Fig. 6). However, there are also some areas that are projected to become species rich, while there is no forest anymore, as is the case in central Myanmar and south China. The absence of forest in these areas and the high number of species indicate that these areas contain more shrubs and herbs, rather than trees. Another striking dissimilarity between the maps for forested areas and species richness is the region in south Laos. This area contains much forest, but the predicted species richness is rather low, indicating that these forests are less diverse and contain many specimens of a few tree species.

**Fig. 6** Grey areas indicate regions that are still covered with natural forest vegetation today (data from ESA GlobCover 2009 Project v2.3)



## DISCUSSION

### *Comparison with present species richness studies*

The species richness map for current climatic conditions (Fig. 2a) shows biodiversity hotspots in Southern China (and Northern Vietnam), Central Myanmar, and Peninsular Malaysia. Other areas with relatively high species richness numbers are Northern and Peninsular Thailand and Laos, East Vietnam, and along the coast of the Gulf of Thailand. These general biodiversity patterns are in accordance with the results of other biodiversity studies in mainland Southeast Asia (e.g., Barthlott et al. 2005, van Welzen et al. 2011; Zhang et al. 2012, 2016, Tovaranonte et al. 2015).

van Welzen et al. (2011) focussed only on Thailand and predicted the highest botanical richness in the north, northwest and the south of the country, while the flora in the north-eastern region was predicted to be species-poor. This species poorness could be explained by the fact that the north-eastern part of Thailand is severely under-collected, has a different kind of soil (nutrient-poor sandstone), and is largely cultivated. Although this region still has low richness in the current study, it also contains some areas with higher values. This is due to two main reasons: the current selection of taxa is much broader and also distribution data from outside Thailand are included. Another reason is the border effect (Raes 2012), due to truncation of the distributions at the Thai border, which is not present in this study. Since the present study contains more collection data and species from the entire continental part of Southeast Asia it results in a more realistic representation of biodiversity in the region. The MESS map for the present (Fig. 5a) indicates no environments that are not represented in the collection sites, hence the gaps in the under-collected areas could be filled by interpolation of the models. Distribution models of palm species from Tovaranonte et al. (2015) support high species richness in the northern and peninsular parts of Thailand and along the coast of the Gulf of Thailand, while the central and north-eastern regions are short of species diversity. The northern boundary of the biodiversity hotspot on the Malay Peninsula is delimited at the Kangar-Pattani line (van Steenis 1950), which approximately coincides with the country border between Malaysia and Thailand (Raes & van Welzen 2009). This transition in species richness was also found by Raes et al. (2013, 2014).

Both the study of Zhang et al. (2016) and the current study show that the highest botanical richness in China is modelled for the southern province Guangxi (in the north-eastern corner of our study area, Fig. 2a). The Chinese province Yunnan is currently predicted to be less diverse than in the estimations of Zhang et al. (2016). A reason for this difference could be that the focus of the other studies was on China, from where the authors collected the data records accordingly. The focus of the study is not on China, but on the whole continental part of Southeast Asia. Therefore, collections were used from the more southern areas of the continent, which may not occur in China, explaining the smaller variety of our species in Yunnan. Moreover, the Chinese richness patterns are constrained by the species selection, which was based on Thai families. Another reason for the difference between these provinces could be that they are part of different ecoregions, with Yunnan mainly comprising subtropical forests and Guangxi having subtropical evergreen forests (Olson et al. 2001). Therefore, it is likely that the species found in the north-eastern part of the study area have also distributional extensions in these subtropical ecoregions in China. The border effect (Raes 2012), due to truncation of their ecological niches, is likely effective. Therefore, all results at the edges of all figures should be interpreted with care.

### *Species selection*

Since we only modelled the distributions of species from families revised for the Flora of Thailand, one would expect the regions with the highest species richness to be located in Thailand. As is shown in Fig. 2, however, this is not the case. An explanation for this observation is that the modelling was done at the species level, while the selection was at the family level and includes also the species not present in Thailand. For example, *Diospyros areolata* King & Gamble (*Ebenaceae*) is only found in the south of the Malay Peninsula, while *Diospyros sprucei* Hiern is known to be distributed throughout the whole extent of Southeast Asia. Quite a number of species prefer more temperate regions (like southern China) as compared to other species from the same genus (e.g. *Diospyros kaki* L.f.). Therefore, most species hotspots occur outside Thailand.

We did not test to see if the family selection was representative for the whole region, it may be that species specialised in habitats outside Thailand are underrepresented. On the other hand, the MESS map (Fig. 5a) did not show any irregularities. Also, the selection comprised predominantly herbal families (e.g., *Amaranthaceae*, *Araceae*, *Cyperaceae*), climbers (e.g., *Aristolochiaceae*, *Convolvulaceae*, *Cucurbitaceae*) and woody species (most families), but also includes *Rhizophoraceae* typical for mangroves. As such we considered the selection of families to be representative. However, as the family selection was based on the 48 most important plant families published so far in Flora of Thailand, and as in Thailand the northern and western regions have a strong bias in collecting, many species are included that prefer a dry monsoon during part of the year. Consequently, the species richness in peninsular Thailand and the Malay Peninsula is underestimated.

### *Tropical versus subtropical climate*

When looking at the species richness maps (Fig. 2), it is immediately clear that the botanical hotspots are located in the latitudinal extremes of Mainland Southeast Asia, while the region in between contains smaller numbers of plant species. Because the study area comprises the whole continental part of Southeast Asia, differences in climate systems between regions occur (Olson et al. 2001; Peel et al. 2007). The Malay Peninsula in the south has a tropical rainforest climate, while the northern part of the study area has a humid subtropical climate with a pronounced dry season. These regions differ in temperature and precipitation (Appendix 1 Fig. S1), leading to many plant species being adapted to either a tropical or subtropical climate. When looking at the individual species distribution models we see indeed that many species are either distributed in the tropical area in the south, or in the more subtropical region in the north. Hence, we found the highest species richness in these two regions, with the absolute

maximum in the North. The area in between these two regions (i.e. Myanmar, Thailand, Laos, Vietnam, Cambodia) could be seen as a different phytogeographic region with less diversity in plant species (but likely with a unique composition). This finding is supported by the Köppen-Geiger climate system, which shows that this zone has a unique tropical wet and dry climate, with distinct wet and dry seasons (Peel et al. 2007). However, eastern Laos and Vietnam, Peninsular Myanmar and Thailand, and the zone surrounding the Gulf of Thailand have a tropical monsoon climate, with more rainfall, less pronounced dry seasons and less variance in temperature during the course of the year. These are also the regions where the species richness is somewhat higher than the in-between zone mentioned above.

***Change in species richness over time***

The predicted change in species richness for 2070 is very similar for the least (RCP2.6) and most severe (RCP8.5) scenarios for global climate change (Fig. 3). Both scenarios predict a decrease in the species-rich areas in the far north and south of the study area, while an increase is predicted for the area in between (except for the central parts of Myanmar, Thailand and Cambodia). The predicted change (both species' gain and loss) is more severe under the latter scenario, due to the larger increase in temperature. Expected change in precipitation of the two scenarios is quite similar. The previous study of van Welzen et al. (2011) predicted drastic declines in species richness for northern Thailand by 2050. However, in the current study this decrease is a bit more nuanced and we actually even found an increase in species richness in this area along the borders with Myanmar and Laos. The only area with a decrease is in Central Thailand and in the southern part of North Thailand, where the area is mainly cultivated and known to be poor in vegetation. Part of the difference between these studies can be ascribed to the fact that we corrected for influences from the surrounding countries. Also, we were now able to detect possible species immigration into Thailand, while this was not the case in the previous study. In the case of Thailand, most increase in numbers of different species is found along the borders with surrounding countries, suggesting that many species are indeed entering the country from elsewhere. Trisurat et al. (2009) endorse this reasoning and showed for northern Thailand that especially deciduous species will expand their distributions from China, Laos and Myanmar into this area. The opposite is the case along the border with Malaysia in the far south of Thailand. This is the area where van Welzen and colleagues predicted the most increase in species numbers. Although, while allowing for species dispersal between Thailand and Malaysia, we now predict this region to stay constant in species number (not turnover) under the least severe scenario. Under the RCP8.5 scenario we even predict a small decrease in species richness, which is in accordance with the estimations for the rest of Malaysia. An explanation for the species loss in this tropical region could be that the dry period becomes more intense. Appendix 1 Fig. S1p–r shows the change in precipitation of the driest quarter (Bio17) in this area for both climate change scenarios in the year 2070. The dry period in the area north of Thailand will become more intense (drier), while in Thailand this period will become wetter. This could lead to shifts in species ranges, since tropical plants suffer more from drought than from increased precipitation (during the wet season).

***Species turnover***

Changes in numbers of species is not always a good measurement to test for change in biodiversity. It is for example possible that over time a certain species will disappear from a given area, while another species may enter this region. The total number of species will remain the same, while the species composition has changed. This change in species composition is measured by calculating the species turnover rate, which is plotted in Fig. 4d,h. The highest turnover rates are found in Western Myanmar (where a border effect is likely) and along the narrow stretch connecting eastern Myanmar with southern Vietnam. This rather peculiar zone with high turnover values stands out against the surrounding area, which has quite a low rate of species turnover. The turnover is even higher under scenario RCP8.5. This high contrast is mainly caused by the change in precipitation of the warmest quarter (Bio18; Appendix 1 Fig. S1s–u), which was the most dissimilar environmental variable in this area, but still within the range of conditions of the reference set (Fig. 5). This variable contains distinct zones of different precipitation values at present, with a maximum precipitation of 1787 mm in central Laos, while the rainfall in the adjacent areas is only around 700 mm. At the separation line of these zones extreme orders of change in precipitation are expected under both climate change scenarios, with a maximum increase of 353 mm to the south of this line (red colour) and a maximum decrease of 451 mm to the north of this line (blue colour). The surrounding area remains more or less stable. This enormous difference in precipitation change is probably due to the mountain range in Laos, that prevents rain clouds from going any further and causes accumulation of precipitation at the south side of the mountain range, while the north side becomes drier. Additionally, when the temperature becomes higher, as is predicted for the future scenarios, it could have an influence on the selection of the three months that are selected as the warmest quarter of the year and therefore result in different amounts of quarterly precipitation between regions. This is especially relevant in the tropical monsoon and the tropical wet and dry climates in the central part of our research area, where the dry season becomes dryer and the wet season wetter (Peel et al. 2007). The area south of the described mountain range will become subject to wetter monsoon periods, while less precipitation is expected for the monsoons north of the mountain range (Ashfaq et al. 2009). The different changing monsoon influences in this area will likely have an effect on the species composition and could be the reason why the species turnover is predicted to be outstandingly higher than in the rest of Mainland Southeast Asia.

The species turnover may be less as many species used in the study are woody and are thought to be more resistant against climate change. One of the reviewers stressed this point. However, this may be more true for closed, more layered, everwet forest in the southern parts of the study area, then for the more open, less layered, deciduous or evergreen forest in the northern parts.

### *Reliability of models*

The models used a few abiotic variables (temperature, precipitation, soil) to predict the possible occurrence of the species. It is questionable if these variables are sufficient to even represent the climate. Raghavan et al. (2018) showed, using climate models with a focus on precipitation, that most models did not correctly reproduce the observed climate in SE Asia. This may likely be the case with the variables we used as the used data are several years old. The real occurrence of the species is likely more restricted than the models indicate, which also has to do with other factors, not taken into account. As the models did not use biotic variables, unlimited dispersal in any direction is allowed. In practice, this is hampered by biological impediments (like some fruits fall vertically down, or have ants as dispersers, and thus a very limited dispersal). The other major impediment to dispersal is human activity: cultivated fields, roads, settlements, etc. As a result the models for the present day distributions will already be too optimistic, species will likely not occur everywhere deemed suitable by the model. Also, fewer species will really disperse or disperse less when climate changes due to the mentioned impediments. A few recent papers discussed the effect of $CO_2$ concentrations on vegetation development. Scheiter et al. (2020) and Kumar et al. (2021) show (Kumar et al. for a more western region, only overlap in Myanmar) that the vegetation will remain a carbon sink with higher $CO_2$ levels, tending to more woodiness, savannahs turning into forest, deciduous forest at higher altitudes becoming evergreen forest. We did not have data about deciduousness of the plants and cannot compare our results with that of Scheiter et al. (2020) and Kumar et al. (2021). A check in the Flora of Thailand for a few groups showed that species might be evergreen in the more central to southern parts of Thailand, but deciduous in the north due to a longer dry season. It is also unclear if a change from a more deciduous to a more evergreen flora in the northern mountains of Thailand will occur or that it will be frustrated by the increasing weather extremes.

### *Natural forest and conservation*

Mainland Southeast Asia is heavily forested, with 58% of the land being covered with natural forest vegetation. The only parts of the continent that are not completely covered with forest are Central Myanmar, Thailand (except for the northern and western part of the country), and the southern parts of Cambodia and Vietnam (Fig. 6). These are also the regions that are modelled to be relatively species-poor (Fig. 2). Myanmar is an exception, since the forested areas in the west (with border effect) and east are predicted to contain only few species, while the models show high species richness for the area that contains no forest vegetation. An explanation for this counterintuitive result could be that the number of available species records in Myanmar was very limited, while most of the records were located in the central part of the country along the Irrawaddy River (Fig. 1), resulting in biased extrapolations of the model in this region.

The areas that are forested and contain high species richness are also the areas that will have the highest species loss and turnover for both climate change scenarios (Fig. 4). Therefore, these regions should get the highest priority for protection of botanical diversity.

While SDMs are very useful to get insight into the distributional ranges of plant species and to predict changes in biodiversity over time, they are also restricted to a number of assumptions (Araújo & Peterson 2012). The most important assumption of these models is that species' distributions are determined by aspects of the climate. However, there is now ample evidence that climatic variables could determine at least the broadest outlines of distributions of species and biomes (Walther et al. 2002). Another assumption for SDMs is that species inhabit the entire spatial footprint of their habitable conditions. This assumption is known to be unrealistic, since species are not always able to disperse freely without any limitations, due to biotic interactions or restrictions in the dispersal distance of their diaspores (or human land use). This means that the SDMs are too optimistic and it should be expected that more plant species in Mainland Southeast Asia will contract their distributional extents or become (locally) extinct.

Besides global climate change, deforestation is also a major thread leading to biodiversity loss in these regions (Sodhi et al. 2004). Deforestation rates in Southeast Asia are higher than those of other tropical regions and if present levels of deforestation were to continue, almost three quarters of the original forest cover will be lost by the turn of next century (Achard et al. 2002). Further fragmentation of (protected) species-rich areas should also be limited as much as possible (Trisurat et al. 2010) to prevent natural areas from becoming too small to maintain viable populations, leading to more species extinction. These anthropogenic influences could not be included in the species distribution modelling, but should definitely be taken into consideration when making conservation policies aimed at biodiversity protection.

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## REFERENCES

Achard F, Eva HD, Stibig HJ, et al. 2002. Determination of deforestation rates of the world's humid tropical forests. Science 297: 999–1002.

Aguirre-Gutiérrez J, Carvalheiro LG, Polce C, et al. 2013. Fit-for-purpose: species distribution model performance depends on evaluation criteria – Dutch hoverflies as a case study. PLoS ONE 8(5): e63708.

Angiosperm Phylogeny Group (APG). 2016. An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG IV. Botanical Journal of the Linnean Society 181: 1–20.

Araújo MB, Peterson AT. 2012. Uses and misuses of bioclimatic envelope modelling. Ecology 93: 1527–1539.

Araújo MB, Anderson RP, Márcia Barbosa A, et al. 2019. Standards for distribution models in biodiversity assessments. Science Advances 5: eaat4858.

Araújo MB, Ferri-Yáñez F, Bozinovic F, et al. 2013. Heat freezes niche evolution. Ecology Letters 16: 1206–1219.
Ashfaq M, Shi Y, Tung W, et al. 2009. Suppression of south Asian summer monsoon precipitation in the 21st century. Geophysical Research Letters 36: L01704.
Bakkenes M, Alkemade JRM, Ihle F, et al. 2002. Assessing effects of forecasted climate change on the diversity and distribution of European higher plants for 2050. Global Change Biology 8: 390–407.
Barnett TP, Adam JC, Lettenmaier DP. 2005. Potential impacts of a warming climate on water availability in snow-dominated regions. Nature 438: 303–309.
Barthlott W, Mutke J, Rafiqpoor D, et al. 2005. Global centers of vascular plant diversity. Nova Acta Leopoldina 342: 61–83.
Batjes NH. 2012. ISRIC-WISE derived soil properties on a 5 by 5 arc-minutes global grid (ver. 2.1). Report 2012/01, ISRIC – World Soil Information, Wageningen (with data set, available at www.isric.org) [last accessed 10 Feb. 2017].
Boucher-Lalonde V, Morin A, Currie DJ. 2012. How are tree species distributed in climatic space? A simple and general pattern. Global Ecology and Biogeography 21: 1157–1166.
Cayuela L, Oksanen J. 2016. Taxonstand: taxonomic standardization of plant species names. R package version 1.8. https://CRAN.R-project.org/package=Taxonstand [last accessed 10 Feb. 2017].
Cheal AJ, MacNeil MA, Emslie MJ, et al. 2017. The threat to coral reefs from more intense cyclones under climate change. Global Change Biology 23: 1511–1524.
Cook J, Oreskes N, Doran et al. 2016. Consensus on consensus: a synthesis of consensus estimates on human-caused global warming. Environmental Research Letters 11: 048002.
Dormann CF, Elith J, Bacher S, et al. 2013. Collinearity: a review of methods to deal with it and a simulation study evaluating their performance. Ecography 36: 27–46.
Elith J, Kearney M, Phillips S. 2010. The art of modelling range-shifting species. Methods in Ecology and Evolution 1: 330–342.
Elith J, Phillips SJ, Hastie T, et al. 2011. A statistical explanation of MaxEnt for ecologists. Diversity and Distributions 17: 43–57.
Elith, J, Graham CH, Anderson RP, et al. 2006. Novel methods improve prediction of species' distributions from occurrence data. Ecography 29: 129–151.
Graham MH. 2003. Confronting Multicollinearity in Ecological Multiple Regression. Ecology 84: 2809–2815.
Graham CH, Elith J, Hijmans RJ, et al. 2008. The influence of spatial errors in species occurrence data used in distribution models. Journal of Applied Ecology 45: 239–247.
Hao T, Elith J, Lahoz-Monfort JJ, et al. 2020. Testing whether ensemble modelling is advantageous for maximising predictive performance of species distribution models. Ecography 43: 549–558.
Hernandez PA, Graham CH, Master LL, et al. 2006. The effect of sample size and species characteristics on performance of different species distribution modeling methods. Ecography 29: 773–785.
Hijmans RJ, Graham CH. 2006. The ability of climate envelope models to predict the effect of climate change on species distributions. Global Change Biology 12: 2272–2281.
Hijmans RJ, Cameron SE, Parra JL, et al. 2005. Very high resolution interpolated climate surfaces for global land areas. International Journal of Climatology 25: 1965–1978.
Holdridge LR, Grenke WC, Hatheway WH, et al. 1971. Forest environments in tropical life zones: A pilot study. Pergamon Press , New York.
Hulme PE. 2005. Adapting to climate change: is there scope for ecological management in the face of a global threat? Journal of Applied Ecology 42: 784–794.
IPCC. 2013. Contribution of Working Group I to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change. In: Stocker TF, Qin D, Plattner GK, et al. (eds), Climate Change 2013: The Physical Science Basi. Cambridge University Press, Cambridge (U.K.), New York.
Kay JE, Holland MM, Jahn A. 2011. Inter-annual to multi-decadal Arctic sea ice extent trends in a warming world. Geophysical research Letters 38: L15708.
Khan SA, Aschwanden A, Bjørk AA, et al. 2015. Greenland ice sheet mass balance: a review. Reports on Progress in Physics 78: 046801.
Kumar D, Pfeiffer M, Gaillard C, et al. 2021. Climate change and elevated CO2 favor forest over savanna under different future scenarios in South Asia. Biogeosciences Discussions 18: 2957–2979.
Liu C, Berry PM, Dawson TP, et al. 2005. Selecting thresholds of occurrence in the prediction of species distributions. Ecography 28: 385–393.
Loiselle BA, Jørgensen PM, Consiglio T, et al. 2008. Predicting species distributions from herbarium collections: Does climate bias in collection sampling influence model outcomes? Journal of Biogeography 35: 105–116.
Merow C, Smith MJ, Silander JA. 2013. A practical guide to MaxEnt for modeling species' distributions: what it does, and why inputs and settings matter. Ecography 36: 1058–1069.
Moss R, Babiker W, Brinkman S, et al. 2008. Towards new scenarios for analysis of emissions, climate change, impacts, and response strategies. Intergovernmental Panel on Climate Change, Geneva.
Myers N, Mittermeier RA, Mittermeier CG, et al. 2000. Biodiversity hotspots for conservation priorities. Nature 403: 853–858.
Nowak L, Kissling WD, Bender IMA, et al. 2019. Projecting consequences of global warming for the functional diversity of fleshy-fruited plants and frugivorous birds along a tropical elevational gradient. Diversity and Distributions 25: 1362–1374.
Olson DM, Dinerstein E, Wikramanayake ED, et al. 2001. Terrestrial ecoregions of the world: a new map of life on Earth. Bioscience 51: 933–938.
Parmesan C, Yohe G. 2003. A globally coherent fingerprint of climate change impacts across natural systems. Nature 421: 37–42.
Peel MC, Finlayson BL, McMahon TA. 2007. Updated world map of the Köppen-Geiger climate classification. Hydrology and Earth System Sciences 11: 1633–1644.
Peterson AT, Papeş M, Eaton M. 2007. Transferability and model evaluation in ecological niche modeling: a comparison of GARP and Maxent. Ecography 30: 550–560.
Phillips SJ. 2006. A brief tutorial on Maxent. AT & T Research. Available at: https://biodiversityinformatics.amnh.org/open_source/maxent/Maxent_tutorial2017.pdf. [last accessed 29 Dec. 2025].
Phillips SJ, Anderson RP, Schapire RE (2006) Maximum entropy modeling of species geographic distributions. Ecological Modelling 190: 231–259.
Phillips SJ, Dudík M, Schapire RE. 2004. A maximum entropy approach to species distribution modeling. proceedings of the twenty-first international conference on machine learning: 655–662. Princeton University, Department of Computer Science, Princeton.
Phillips SJ, Dudík M, Elith J, et al. 2009. Sample selection bias and presence-only distribution models: implications for background and pseudo-absence data. Ecological Applications 19: 181–197.
Putnam AE, Broecker WS. 2017. Human-induced changes in

the distribution of rainfall. Science Advances 3: e1600871.
R Core Team. 2017. R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. URL: http://www.R-project.org. [last accessed 10 Feb. 2017].
Raes N. 2012. Partial versus full species distribution models. Natureza & Conservação: 10: 127–138.
Raes N, ter Steege H. 2007. A null-model for significance testing of presence-only species distribution models. Ecography 30: 727–736.
Raes N, van Welzen PC. 2009. The demarcation and internal division of Flora Malesiana: 1857 – present. Blumea 54: 6–8.
Raes N, Cannon CH, Hijmans RJ, et al. 2014. Historical distribution of Sundaland's Dipterocarp rainforests at Quaternary glacial maxima. Proceedings of the National Academy of Sciences of the United States of America 111: 16790–16795.
Raes N, Roos MC, Slik JWF, et al. 2009. Botanical richness and endemicity patterns of Borneo derived from species distribution models. Ecography 32: 180–192.
Raes N, Saw LG, van Welzen PC, et al. 2013. Legume diversity as indicator for botanical diversity on Sundaland, South East Asia. South African Journal of Botany 89: 265–272.
Raghavan SV, Liu JD, Nguyen NS, et al. 2018. Assessment of CMIP5 historical simulations of rainfall over Southeast Asia. Theoretical and Applied Climatology 132: 989–1002.
Raiten DJ, Aimone AM. 2017. The intersection of climate/environment, food, nutrition and health: crisis and opportunity. Current Opinion in Biotechnology 44: 52–62.
Reddy S, Dávalos LM. 2003. Geographical sampling bias and its implications for conservation priorities in Africa. Journal of Biogeography 30: 1719–1727.
Rumpf SB, Hülber K, Zimmermann NE, et al. 2019. Elevational rear edges shifted at least as much as leading edges over the last century. Global Ecology and Biogeography 28: 533–543.
Scheiter S, Kumar D, Corlett RT, et al. 2020. Climate change promotes transitions to tall evergreen vegetation in tropical Asia. Global Change Biology 26: 5106–5124.
Scherrer D, Massy S, Meier S, et al. 2017. Assessing and predicting shifts in mountain forest composition across 25 years of climate change. Diversity and Distributions 23: 517–528.
Seo KW, Waliser DE, Lee CK, et al. 2015. Accelerated mass loss from Greenland ice sheet: Links to atmospheric circulation in the North Atlantic. Global and Planetary Change 128: 61–71.
Sodhi NS, Koh LP, Brook BW, et al. 2004. Southeast Asian biodiversity: an impending disaster. Trends in Ecology and Evolution 19: 654–660.
Stropp J, Ladle RJ, Malhado ACM, et al. 2016. Mapping ignorance: 300 years of collecting flowering plants in Africa. Global Ecology and Biogeography 25: 1085–1096.
Thiers B. Continuously updated. Index Herbariorum. New York Botanical Garden's Virtual Herbarium. https://sweetgum.nybg.org/science/ih/ [last accessed 10 Feb. 2017].
Thomas CD, Cameron A, Green RE, et al. 2004. Extinction risk from climate change. Nature 427: 145–148.
Thuiller W, Lavorel S, Araújo MB, et al. 2005. Climate change threats to plant diversity in Europe. Proceedings of the National Academy of Sciences of the United States of America 102: 8245–8250.
Tovaranonte J, Blach-Overgaard A, Svenning JC, et al. 2015. Distribution and diversity of palms in a tropical biodiversity hotspot (Thailand) assessed by species distribution modeling. Nordic Journal of Botany 33: 214–224.
Trisurat Y, Alkemade R, Arets E (2009) Projecting forest tree distributions and adaptation to climate change in northern Thailand. Journal of Ecology and Natural Environment 1: 55–63.
Trisurat Y, Alkemade R, Verburg PH. 2010. Projecting land-use change and its consequences for biodiversity in Northern Thailand. Environmental Management 45: 626–639.
van Proosdij ASJ, Sosef MSM, Wieringa JJ, et al. 2016. Minimum required number of specimen records to develop accurate species distribution models. Ecography 39: 542–552.
van Steenis CGGJ. 1950. The delimitation of Malesia and its main plant geographical divisions. In: van Steenis CGGJ (ed), Flora Malesiana ser. 1, 1: lxx-lxxv. Noordhoff-Kolff N.V., Djakarta.
van Welzen PC, Madern A, Raes N, et al. 2011. The current and future status of floristic provinces in Thailand. In: Trisurat Y, Shrestha RP, Alkemade R eds. Land use, climate change and biodiversity modeling: perspectives and applications: 219–247. IGI Global, Hershey.
Walther GR, Post E, Convey P, et al. 2002. Ecological responses to recent climate change. Nature 416: 389–395.
Wisz MS, Hijmans RJ, Li J, et al. 2008. Effects of sample size on the performance of species distribution models. Diversity and Distributions 14: 763–773.
Zhang MG, Slik JWF, Ma KP. 2016. Using species distribution modelling to delineate the botanical richness patterns and phytogeographical regions of China. Scientific Reports 6: 22400.
Zhang MG, Zhou ZK, Chen WY, et al. 2012. Using species distribution modeling to improve conservation and land use planning of Yunnan, China. Biological Conservation 153: 257–264.
Zickfeld K, Solomon S, Gilford DM. 2017. Centuries of thermal sea-level rise due to anthropogenic emissions of short-lived greenhouse gases. Proceedings of the National Academy of Sciences of the United States of America 114: 657–662.

## Supplementary material

### Appendix 1 – Figures

**Fig. S1.** The seven selected bioclimatic variables and their anomalies for global climate change scenarios RCP2.6 and RCP8.5 for the year 2070 (see Table 2 for explanation of variables).

**Fig. S2.** The ten selected edaphic variables (see Table 3).

### Appendix 2 – Tables

**Table S1** Species list of species used in study.

**Table S2.** Number of cells in models in which species to be present for present, 2070 under RCP 2.6 and RCP 8.5 and the percentage of difference between 2070 RCP 2.6 and present and 2070 RCP 8.5 and present.

### Appendix 3 – R scripts

# Appendix 1 – Figures

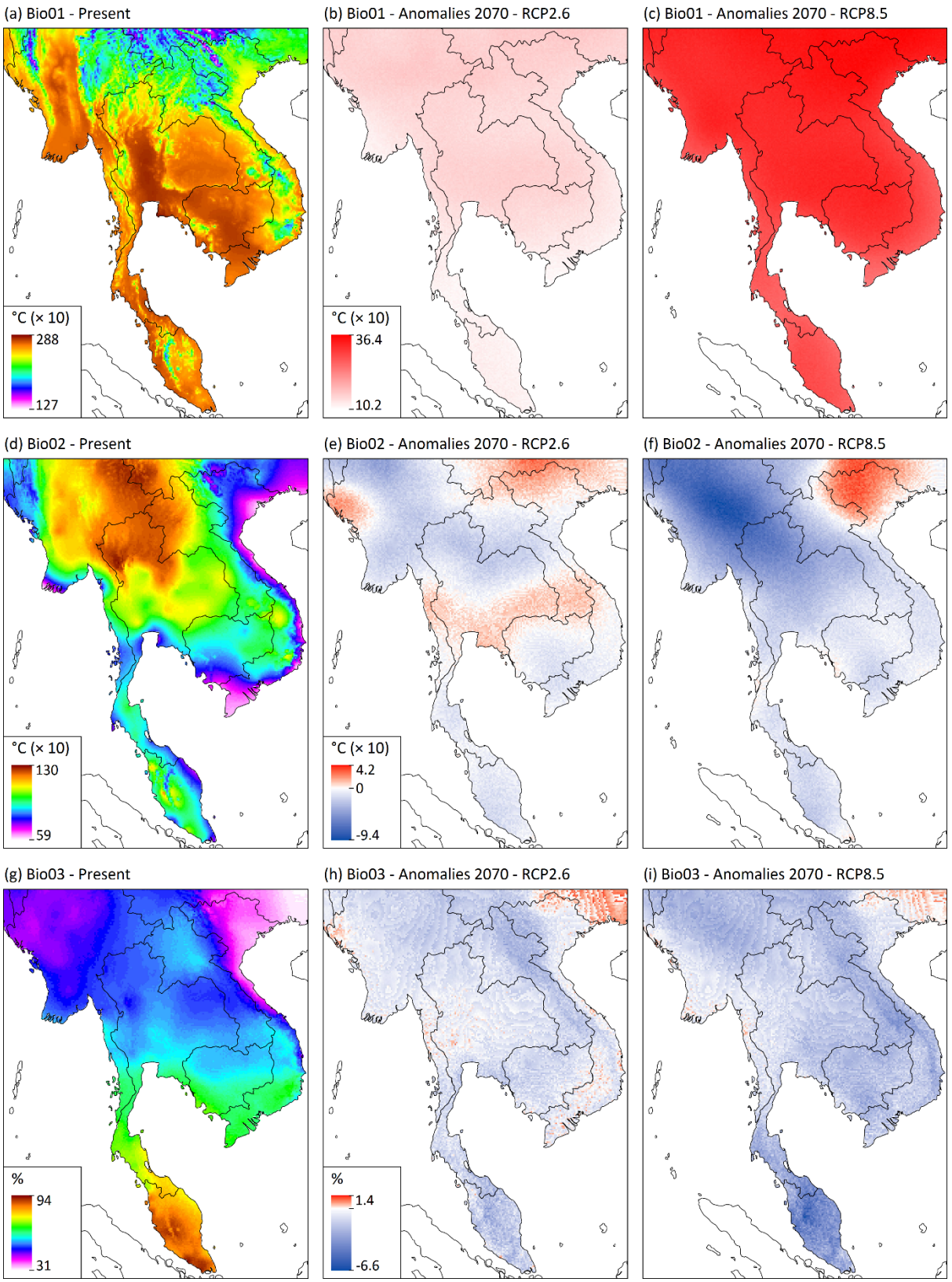



**Fig. S1.** Continued.

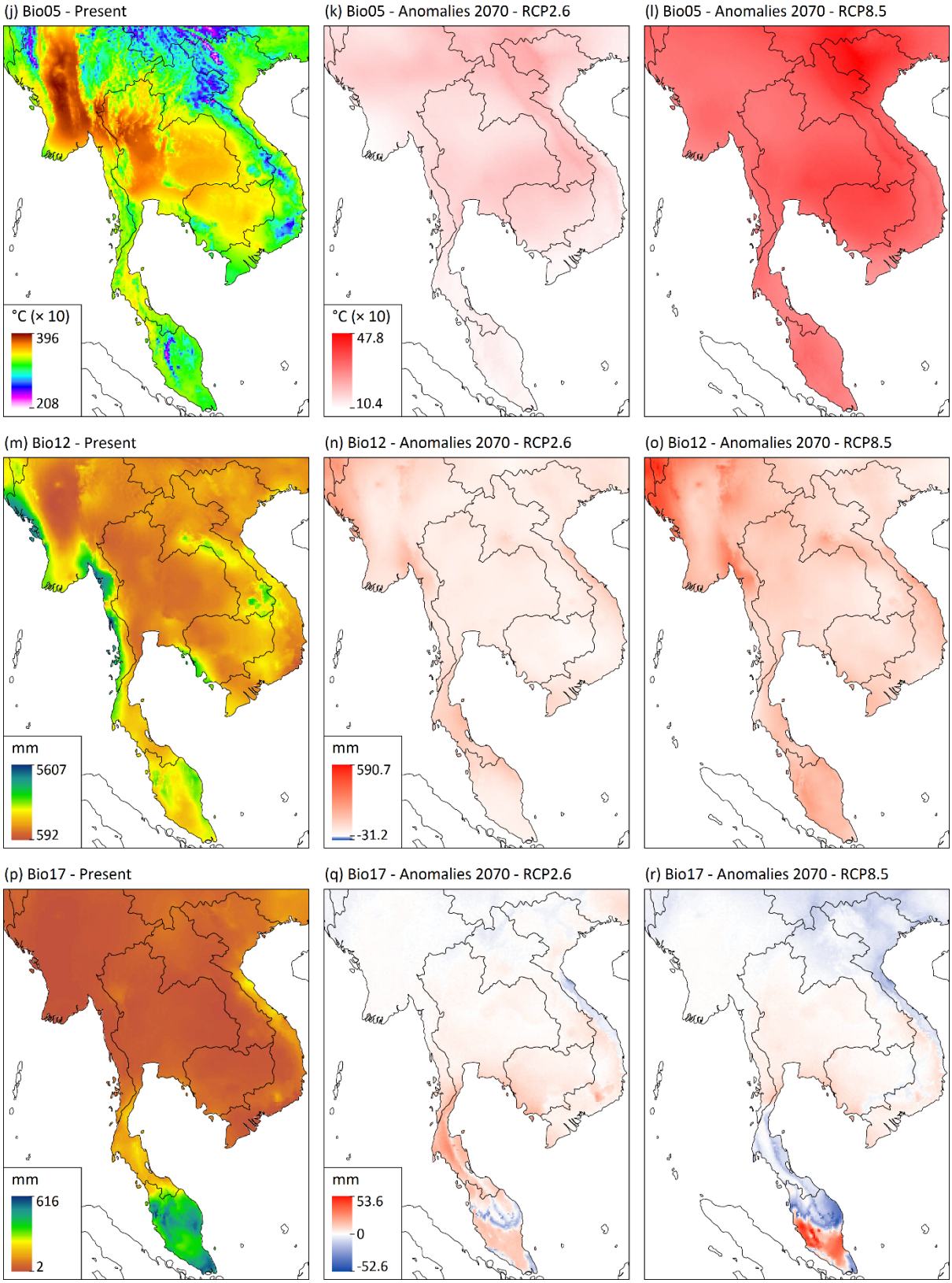



**Fig. S1.** Continued.

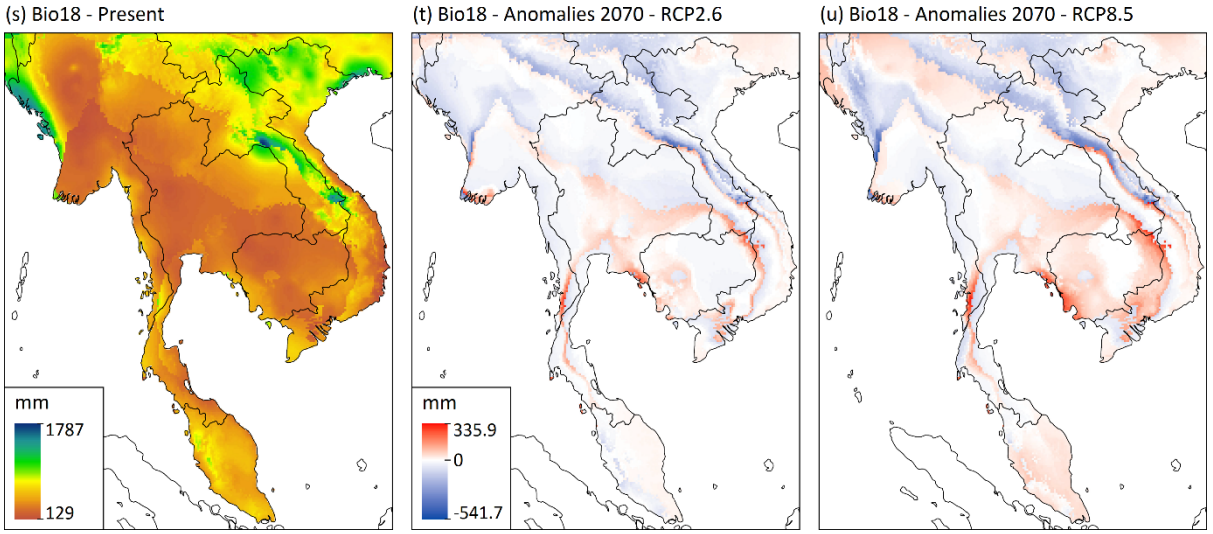



**Fig. S1.** The seven selected bioclimatic variables and their anomalies for global climate change scenarios RCP2.6 and RCP8.5 for the year 2070 (see Table 2 for explanation of variables). Red colour indicates an increase for the future model compared to the present, while blue colour shows a decrease.

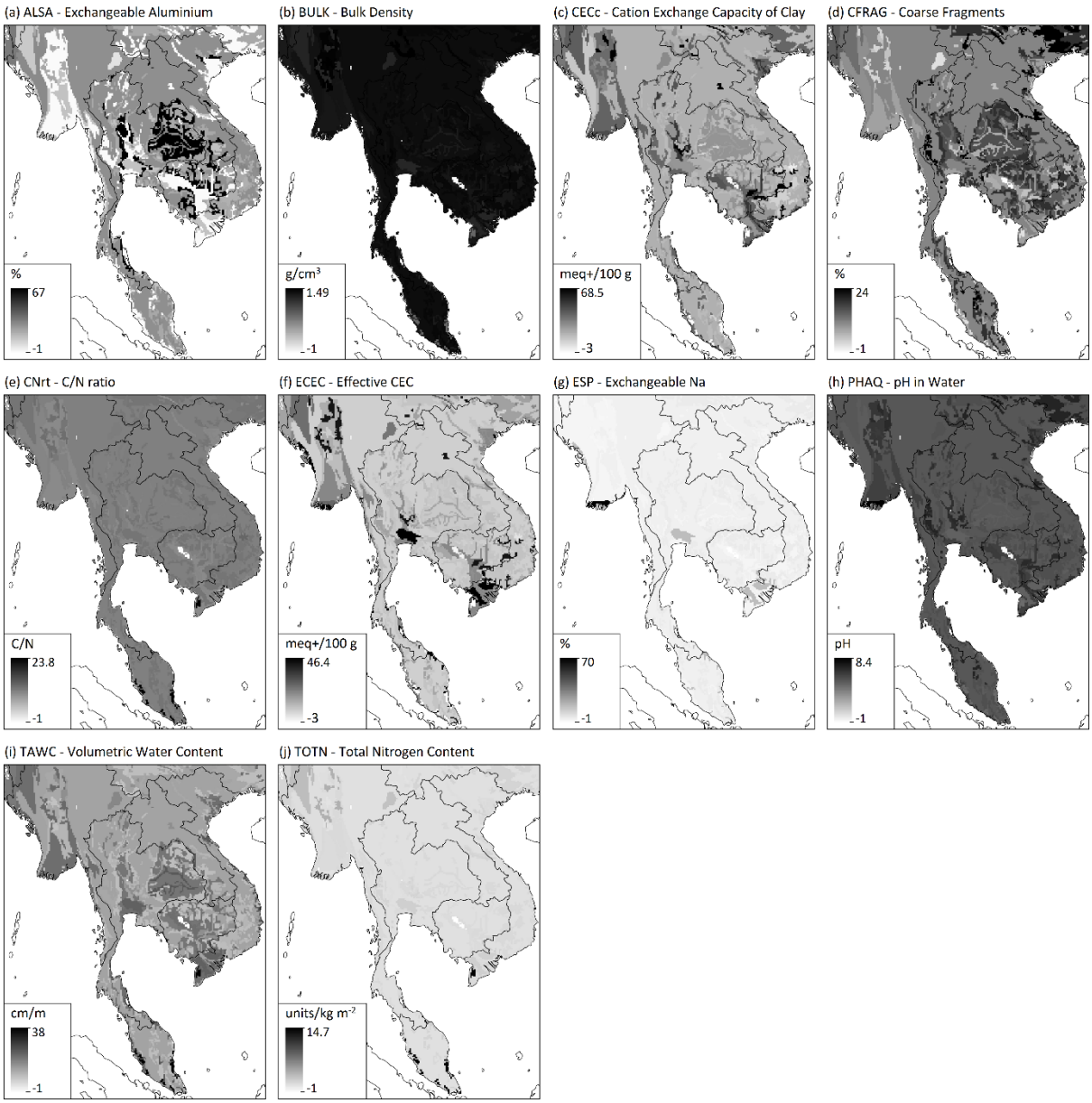



**Fig. S2.** The ten selected edaphic variables (see Table 3).

## APPENDIX 2 - TABLES

**Table S1** Species list of species used in study

Old.Family, OldOld.Family, Old.Genus, Old.Species refer to the names as found in literature or on sheets.
Status provides the taxonomic status after comparison with the Plant List (PL) and Plants of the World Online (POWO): accepted, synonym or unplaced;
in red Misspellings or other information referring to invalid names.

New.Family is according to APG IV (The Angiosperm Phylogeny Group et al. 2016). New.Genus PL and New.Species PL are the names as in the Plant List,
New.Genus POWO and New.Species POWO are the names in Plants of the World Online. In red changed PL information when compared to POWO.

Maxent is 0 if not signigicant. Lines in green are accepted species with significant Species Distribution Models (SDM).
Lines in khaki similar for names unplaced in PL.

| Old.Family | Old.Genus | Old.Species | Status | New.Family | New.Gen.PL | New.Gen.POWO | New.Sp.PL | New.Sp.POWO | Authority | Max | SDM |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Amaranthaceae | Achyranthes | ancistrophora | Accepted | Amaranthaceae | Achyranthes | Achyranthes | ancistrophora | ancistrophora | C.C.Towns. | 0 | 0 |
| Amaranthaceae | Achyranthes | aspera | Accepted | Amaranthaceae | Achyranthes | Achyranthes | aspera | aspera | L. | 1 | 1 |
| Amaranthaceae | Achyranthes | bidentata | Accepted | Amaranthaceae | Achyranthes | Achyranthes | bidentata | bidentata | Blume | 1 | 1 |
| Amaranthaceae | Achyranthes | longifolia | Synonym | Amaranthaceae | Achyranthes | Achyranthes | bidentata | bidentata | Blume | 1 | 1 |
| Amaranthaceae | Aerva | glabrata | Accepted | Amaranthaceae | Aerva | Ouret | glabrata | glabrata | (Hook.f.) Kuntze | 1 | 1 |
| Amaranthaceae | Aerva | sanguinolenta | Accepted | Amaranthaceae | Aerva | Ouret | sanguinolenta | sanguinolenta | (L.) Kuntze | 1 | 1 |
| Amaranthaceae | Aerva | scandens | Synonym | Amaranthaceae | Aerva | Ouret | sanguinolenta | sanguinolenta | (L.) Kuntze | 1 | 1 |
| Amaranthaceae | Allmania | nodiflora | Accepted | Amaranthaceae | Allmania | Allmania | nodiflora | nodiflora | (L.) R.Br. ex Wight | 1 | 1 |
| Amaranthaceae | Alternanthera | bettzichiana | Accepted | Amaranthaceae | Alternanthera | Alternanthera | bettzickiana | bettzickiana | (Regel) G.Nicholson | 1 | 0 |
| Amaranthaceae | Alternanthera | bettzickiana | Accepted | Amaranthaceae | Alternanthera | Alternanthera | bettzickiana | bettzickiana | (Regel) G.Nicholson | 1 | 0 |
| Amaranthaceae | Alternanthera | brasiliana | Accepted | Amaranthaceae | Alternanthera | Alternanthera | brasiliana | brasiliana | (L.) Kuntze | 0 | 0 |
| Amaranthaceae | Alternanthera | dentata | Synonym | Amaranthaceae | Alternanthera | Alternanthera | ramosissima | brasiliana | (L.) Kuntze | 0 | 0 |
| Amaranthaceae | Alternanthera | paronychioides | Accepted | Amaranthaceae | Alternanthera | Alternanthera | paronychioides | paronychioides | A.St.-Hil. | 1 | 1 |
| Amaranthaceae | Alternanthera | philoxeroides | Accepted | Amaranthaceae | Alternanthera | Alternanthera | philoxeroides | philoxeroides | (Mart.) Griseb. | 1 | 1 |
| Amaranthaceae | Alternanthera | pungens | Accepted | Amaranthaceae | Alternanthera | Alternanthera | pungens | pungens | Kunth | 1 | 1 |
| Amaranthaceae | Alternanthera | sessilis | Accepted | Amaranthaceae | Alternanthera | Alternanthera | sessilis | sessilis | (L.) DC. | 1 | 1 |
| Amaranthaceae | Alternanthera | triandra | Synonym | Amaranthaceae | Alternanthera | Alternanthera | sessilis | sessilis | (L.) DC. | 1 | 1 |
| Amaranthaceae | Amaranthus | albus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | albus | albus | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | ascendens | Synonym | Amaranthaceae | Amaranthus | Amaranthus | blitum | blitum | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | blitum | Accepted | Amaranthaceae | Amaranthus | Amaranthus | blitum | blitum | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | caudatus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | caudatus | caudatus | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | cruentus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | cruentus | cruentus | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | gracilis | Synonym | Amaranthaceae | Amaranthus | Amaranthus | viridis | viridis | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | hybridus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | hybridus | hybridus | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | hypochondriacus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | hypochondriacus | hypochondriacus | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | lividus | Synonym | Amaranthaceae | Amaranthus | Amaranthus | tricolor | tricolor | L. | 1 | 1 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Amaranthaceae | Amaranthus | paniculatus | Synonym | Amaranthaceae | Amaranthus | Amaranthus | cruentus | cruentus | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | patulus | Synonym | Amaranthaceae | Amaranthus | Amaranthus | hybridus | hybridus | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | retroflexus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | retroflexus | retroflexus | L. | 0 | 0 |
| Amaranthaceae | Amaranthus | sanguinolentus | Synonym | Amaranthaceae | Amaranthus | Amaranthus | cruentus | cruentus | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | spinosus | Accepted | Amaranthaceae | Amaranthus | Amaranthus | spinosus | spinosus | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | tricolor | Accepted | Amaranthaceae | Amaranthus | Amaranthus | tricolor | tricolor | L. | 1 | 1 |
| Amaranthaceae | Amaranthus | viridis | Accepted | Amaranthaceae | Amaranthus | Amaranthus | viridis | viridis | L. | 1 | 1 |
| Amaranthaceae | Celosia | argentea | Accepted | Amaranthaceae | Celosia | Celosia | argentea | argentea | L. | 1 | 1 |
| Amaranthaceae | Celosia | cristata | Synonym | Amaranthaceae | Celosia | Celosia | argentea | argentea | L. | 1 | 1 |
| Amaranthaceae | Cladostachys | amaranthoides | Synonym | Amaranthaceae | Deeringia | Deeringia | amaranthoides | amaranthoides | (Lam.) Merr. | 1 | 1 |
| Amaranthaceae | Cladostachys | frutescens | Synonym | Amaranthaceae | Deeringia | Deeringia | amaranthoides | amaranthoides | (Lam.) Merr. | 1 | 1 |
| Amaranthaceae | Cladostachys | polysperma | Synonym | Amaranthaceae | Deeringia | Deeringia | polysperma | polysperma | (Roxb.) Moq. | 1 | 1 |
| Amaranthaceae | Cyathula | capitata | Accepted | Amaranthaceae | Cyathula | Cyathula | capitata | capitata | Moq. | 1 | 1 |
| Amaranthaceae | Cyathula | officinalis | Accepted | Amaranthaceae | Cyathula | Cyathula | officinalis | officinalis | K.C.Kuan | 1 | 1 |
| Amaranthaceae | Cyathula | prostrata | Accepted | Amaranthaceae | Cyathula | Cyathula | prostrata | prostrata | (L.) Blume | 1 | 1 |
| Amaranthaceae | Deeringia | amaranthoides | Accepted | Amaranthaceae | Deeringia | Deeringia | amaranthoides | amaranthoides | (Lam.) Merr. | 1 | 1 |
| Amaranthaceae | Deeringia | celosioides | Synonym | Amaranthaceae | Deeringia | Deeringia | amaranthoides | amaranthoides | (Lam.) Merr. | 1 | 1 |
| Amaranthaceae | Deeringia | polysperma | Accepted | Amaranthaceae | Deeringia | Deeringia | polysperma | polysperma | (Roxb.) Moq. | 1 | 1 |
| Amaranthaceae | Gomphrena | celosioides | Accepted | Amaranthaceae | Gomphrena | Gomphrena | celosioides | celosioides | Mart. | 0 | 0 |
| Amaranthaceae | Gomphrena | globosa | Accepted | Amaranthaceae | Gomphrena | Gomphrena | globosa | globosa | L. | 1 | 1 |
| Amaranthaceae | Iresine | diffusa | Accepted | Amaranthaceae | Iresine | Iresine | diffusa | diffusa | Humb. & Bonpl. ex Willd. | 0 | 0 |
| Amaranthaceae | Iresine | herbstii | Accepted | Amaranthaceae | Iresine | Iresine | herbstii | diffusa | Humb. & Bonpl. ex Willd. | 1 | 1 |
| Amaranthaceae | Psilotrichum | ferrugineum | Accepted | Amaranthaceae | Psilotrichum | Psilotrichum | ferrugineum | ferrugineum | (Roxb.) Voigt | 0 | 0 |
| Amaranthaceae | Siamosia | thailandica | Unresolved | Amaranthaceae | Siamosia | Siamosia | thailandica | thailandica | K.Larsen & T.Myndel Pedersen | 0 | 0 |
| Amaranthaceae | Siamosia | thailanica | Misspelled | Amaranthaceae | Siamosia | Siamosia | thailandica | thailandica | K.Larsen & T.Myndel Pedersen | 0 | 0 |
| Amaranthaceae | Trichurus | monsoniae | Synonym | Amaranthaceae | Trichuriella | Trichuriella | monsoniae | monsoniae | (L.f.) Bennet | 0 | 0 |
| Anacardiaceae | Allospondias | lakonensis | Accepted | Anacardiaceae | Allospondias | Allospondias | lakonensis | lakonensis | Stapf | 1 | 0 |
| Anacardiaceae | Allospondias | laxiflora | Accepted | Anacardiaceae | Allospondias | Allospondias | laxiflora | laxiflora | (Kurz) Lace | 0 | 0 |
| Anacardiaceae | Anacardium | occidentale | Accepted | Anacardiaceae | Anacardium | Anacardium | occidentale | occidentale | L. | 1 | 1 |
| Anacardiaceae | Androtium | astylum | Accepted | Anacardiaceae | Androtium | Androtium | astylum | astylum | Stapf | 0 | 0 |
| Anacardiaceae | Bouea | macrophylla | Accepted | Anacardiaceae | Bouea | Bouea | macrophylla | macrophylla | Griff. | 1 | 1 |
| Anacardiaceae | Bouea | oppositifolia | Accepted | Anacardiaceae | Bouea | Bouea | oppositifolia | oppositifolia | (Roxb.) Meisn. | 1 | 1 |
| Anacardiaceae | Bouea | poilanei | Accepted | Anacardiaceae | Bouea | Bouea | poilanei | poilanei | Evrard | 0 | 0 |
| Anacardiaceae | Buchanania | angustifolia | Synonym | Anacardiaceae | Buchanania | Buchanania | axillaris | axillaris | (Desr.) Ramamoorthy | 0 | 0 |
| Anacardiaceae | Buchanania | arborescens | Accepted | Anacardiaceae | Buchanania | Buchanania | arborescens | arborescens | (Blume) Blume | 1 | 1 |
| Anacardiaceae | Buchanania | glabra | Accepted | Anacardiaceae | Buchanania | Buchanania | glabra | glabra | Wall. ex Engl. | 1 | 1 |
| Anacardiaceae | Buchanania | lanzan | Synonym | Anacardiaceae | Buchanania | Buchanania | cochinchinensis | lanzan | Spreng. | 1 | 1 |
| Anacardiaceae | Buchanania | latifolia | Synonym | Anacardiaceae | Buchanania | Buchanania | cochinchinensis | lanzan | Spreng. | 1 | 1 |
| Anacardiaceae | Buchanania | microphylla | Accepted | Anacardiaceae | Buchanania | Buchanania | microphylla | microphylla | Engl. | 0 | 0 |
| Anacardiaceae | Buchanania | reticulata | Accepted | Anacardiaceae | Buchanania | Buchanania | reticulata | reticulata | Hance | 1 | 1 |
| Anacardiaceae | Buchanania | sessifolia | Misspelled | | Buchanania | Buchanania | sessilifolia | sessilifolia | Blume | 0 | 0 |
| Anacardiaceae | Buchanania | sessilifolia | Accepted | Anacardiaceae | Buchanania | Buchanania | sessilifolia | sessilifolia | Blume | 1 | 1 |
| Anacardiaceae | Buchanania | siamensis | Accepted | Anacardiaceae | Buchanania | Buchanania | siamensis | siamensis | Miq. | 1 | 1 |
| Anacardiaceae | Campnosperma | auriculata | Misspelled | Anacardiaceae | Campnosperma | Campnosperma | auriculatum | auriculatum | (Blume) Hook.f. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Anacardiaceae | Campnosperma | auriculatum | Accepted | Anacardiaceae | Campnosperma | Campnosperma | auriculatum | auriculatum | (Blume) Hook.f. | 1 | 1 |
| Anacardiaceae | Campnosperma | coriacea | Misspelled | Anacardiaceae | Campnosperma | Campnosperma | coriaceum | coriaceum | (Jack) Hallier f. | 1 | 1 |
| Anacardiaceae | Campnosperma | coriaceum | Accepted | Anacardiaceae | Campnosperma | Campnosperma | coriaceum | coriaceum | (Jack) Hallier f. | 1 | 1 |
| Anacardiaceae | Campnosperma | squamatum | Accepted | Anacardiaceae | Campnosperma | Campnosperma | squamatum | squamatum | Ridl. | 1 | 1 |
| Anacardiaceae | Choerospondias | axillaris | Accepted | Anacardiaceae | Choerospondias | Choerospondias | axillaris | axillaris | (Roxb.) B.L.Burtt & A.W.Hill | 1 | 1 |
| Anacardiaceae | Cotinus | coggygria | Accepted | Anacardiaceae | Cotinus | Cotinus | coggygria | coggygria | Scop. | 1 | 1 |
| Anacardiaceae | Cotinus | cotinus | Synonym | Anacardiaceae | Cotinus | Cotinus | coggygria | coggygria | Scop. | 1 | 1 |
| Anacardiaceae | Cotinus | nana | Accepted | Anacardiaceae | Cotinus | Cotinus | nanus | nanus | W.W.Sm. | 0 | 0 |
| Anacardiaceae | Dobinea | delavayi | Accepted | Anacardiaceae | Dobinea | Dobinea | delavayi | delavayi | (Baill.) Baill. | 0 | 0 |
| Anacardiaceae | Dracontomelon | dao | Accepted | Anacardiaceae | Dracontomelon | Dracontomelon | dao | dao | (Blanco) Merr. & Rolfe | 1 | 1 |
| Anacardiaceae | Dracontomelon | duperreanum | Accepted | Anacardiaceae | Dracontomelon | Dracontomelon | duperreanum | duperreanum | Pierre | 1 | 1 |
| Anacardiaceae | Dracontomelon | macrocarpum | Accepted | Anacardiaceae | Dracontomelon | Dracontomelon | macrocarpum | macrocarpum | H.L.Li | 0 | 0 |
| Anacardiaceae | Dracontomelon | schmidii | Accepted | Anacardiaceae | Dracontomelon | Dracontomelon | schmidii | schmidii | Tardieu | 0 | 0 |
| Anacardiaceae | Dracontomelum | dao | Misspelled | Anacardiaceae | Dracontomelon | Dracontomelon | dao | dao | (Blanco) Merr. & Rolfe | 1 | 1 |
| Anacardiaceae | Drimycarpus | luridus | Accepted | Anacardiaceae | Drimycarpus | Drimycarpus | luridus | luridus | (Hook.f.) Ding Hou | 0 | 0 |
| Anacardiaceae | Drimycarpus | racemosus | Accepted | Anacardiaceae | Drimycarpus | Drimycarpus | racemosus | racemosus | (Roxb.) Hook.f. ex Marchand. | 1 | 0 |
| Anacardiaceae | Gluta | aptera | Accepted | Anacardiaceae | Gluta | Gluta | aptera | aptera | (King) Ding Hou | 1 | 1 |
| Anacardiaceae | Gluta | beccarii | Accepted | Anacardiaceae | Gluta | Gluta | beccarii | beccarii | (Engl.) Ding Hou | 0 | 0 |
| Anacardiaceae | Gluta | cambodiana | Accepted | Anacardiaceae | Gluta | Gluta | cambodiana | cambodiana | Pierre | 0 | 0 |
| Anacardiaceae | Gluta | capituliflora | Accepted | Anacardiaceae | Gluta | Gluta | capituliflora | capituliflora | Ding Hou | 1 | 1 |
| Anacardiaceae | Gluta | compacta | Accepted | Anacardiaceae | Gluta | Gluta | compacta | compacta | Evrard | 0 | 0 |
| Anacardiaceae | Gluta | curtisii | Accepted | Anacardiaceae | Gluta | Gluta | curtisii | curtisii | (Oliv.) Ding Hou | 1 | 1 |
| Anacardiaceae | Gluta | elegans | Accepted | Anacardiaceae | Gluta | Gluta | elegans | elegans | (Wall.) Kurz | 1 | 1 |
| Anacardiaceae | Gluta | laccifera | Accepted | Anacardiaceae | Gluta | Gluta | laccifera | laccifera | (Pierre) Ding Hou | 1 | 1 |
| Anacardiaceae | Gluta | lanceolata | Accepted | Anacardiaceae | Gluta | Gluta | lanceolata | lanceolata | Ridl. | 1 | 1 |
| Anacardiaceae | Gluta | macrocarpa | Accepted | Anacardiaceae | Gluta | Gluta | macrocarpa | macrocarpa | (Engl.) Ding Hou | 0 | 0 |
| Anacardiaceae | Gluta | malayana | Accepted | Anacardiaceae | Gluta | Gluta | malayana | malayana | (Corner) Ding Hou | 0 | 0 |
| Anacardiaceae | Gluta | megalocarpa | Accepted | Anacardiaceae | Gluta | Gluta | megalocarpa | megalocarpa | (Evrard) Tardieu | 0 | 0 |
| Anacardiaceae | Gluta | obovata | Accepted | Anacardiaceae | Gluta | Gluta | obovata | obovata | Craib | 1 | 1 |
| Anacardiaceae | Gluta | pubescens | Accepted | Anacardiaceae | Gluta | Gluta | pubescens | pubescens | (Ridl.) Ding Hou | 0 | 0 |
| Anacardiaceae | Gluta | renghas | Accepted | Anacardiaceae | Gluta | Gluta | renghas | renghas | L. | 1 | 1 |
| Anacardiaceae | Gluta | tavoyana | Accepted | Anacardiaceae | Gluta | Gluta | tavoyana | tavoyana | Hook.f. | 0 | 0 |
| Anacardiaceae | Gluta | torquata | Accepted | Anacardiaceae | Gluta | Gluta | torquata | torquata | (King) Tardieu | 0 | 0 |
| Anacardiaceae | Gluta | usitata | Accepted | Anacardiaceae | Gluta | Gluta | usitata | usitata | (Wall.) Ding Hou | 1 | 1 |
| Anacardiaceae | Gluta | velutina | Accepted | Anacardiaceae | Gluta | Gluta | velutina | velutina | Blume | 1 | 0 |
| Anacardiaceae | Gluta | virosa | Synonym | Anacardiaceae | Gluta | Gluta | wrayi | wrayi | King | 1 | 1 |
| Anacardiaceae | Gluta | wallichii | Accepted | Anacardiaceae | Gluta | Gluta | wallichii | wallichii | (Hook.f.) Ding Hou | 1 | 1 |
| Anacardiaceae | Gluta | wrayi | Accepted | Anacardiaceae | Gluta | Gluta | wrayi | wrayi | King | 1 | 1 |
| Anacardiaceae | Holigarna | albicans | Accepted | Anacardiaceae | Holigarna | Holigarna | albicans | albicans | Hook.f. | 1 | 1 |
| Anacardiaceae | Holigarna | helferi | Accepted | Anacardiaceae | Holigarna | Holigarna | helferi | helferi | Hook.f. | 1 | 1 |
| Anacardiaceae | Holigarna | kurzii | Accepted | Anacardiaceae | Holigarna | Holigarna | kurzii | kurzii | King | 0 | 0 |
| Anacardiaceae | Lannea | coromandelica | Accepted | Anacardiaceae | Lannea | Lannea | coromandelica | coromandelica | (Houtt.) Merr. | 1 | 1 |
| Anacardiaceae | Lannea | grandis | Synonym | Anacardiaceae | Lannea | Lannea | coromandelica | coromandelica | (Houtt.) Merr. | 1 | 1 |
| Anacardiaceae | Lannea | wodier | Synonym | Anacardiaceae | Lannea | Lannea | coromandelica | coromandelica | (Houtt.) Merr. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Anacardiaceae | Mangifera | altissima | Accepted | Anacardiaceae | Mangifera | Mangifera | altissima | altissima | Blanco | 1 | 1 |
| Anacardiaceae | Mangifera | bullata | Accepted | Anacardiaceae | Mangifera | Mangifera | bullata | bullata | Kosterm. | 0 | 0 |
| Anacardiaceae | Mangifera | caesia | Accepted | Anacardiaceae | Mangifera | Mangifera | caesia | caesia | Jack | 1 | 1 |
| Anacardiaceae | Mangifera | caloneura | Accepted | Anacardiaceae | Mangifera | Mangifera | caloneura | caloneura | Kurz | 1 | 1 |
| Anacardiaceae | Mangifera | camptosperma | Accepted | Anacardiaceae | Mangifera | Mangifera | camptosperma | camptosperma | Pierre | 0 | 0 |
| Anacardiaceae | Mangifera | cochinchinensis | Accepted | Anacardiaceae | Mangifera | Mangifera | cochinchinensis | cochinchinensis | Engl. | 0 | 0 |
| Anacardiaceae | Mangifera | collina | Accepted | Anacardiaceae | Mangifera | Mangifera | collina | collina | Kosterm. | 0 | 0 |
| Anacardiaceae | Mangifera | dongnaiensis | Accepted | Anacardiaceae | Mangifera | Mangifera | dongnaiensis | dongnaiensis | Pierre | 0 | 0 |
| Anacardiaceae | Mangifera | duperreana | Accepted | Anacardiaceae | Mangifera | Mangifera | duperreana | duperreana | Pierre | 0 | 0 |
| Anacardiaceae | Mangifera | foetida | Accepted | Anacardiaceae | Mangifera | Mangifera | foetida | foetida | Lour. | 1 | 1 |
| Anacardiaceae | Mangifera | gedebe | Accepted | Anacardiaceae | Mangifera | Mangifera | gedebe | gedebe | Miq. | 1 | 1 |
| Anacardiaceae | Mangifera | gracilipes | Accepted | Anacardiaceae | Mangifera | Mangifera | gracilipes | gracilipes | Hook.f. | 1 | 1 |
| Anacardiaceae | Mangifera | griffithii | Accepted | Anacardiaceae | Mangifera | Mangifera | griffithii | griffithii | Hook.f. | 1 | 1 |
| Anacardiaceae | Mangifera | indica | Accepted | Anacardiaceae | Mangifera | Mangifera | indica | indica | L. | 1 | 1 |
| Anacardiaceae | Mangifera | integrifolia | Invalid name | Anacardiaceae | Mangifera | Mangifera | integrifolia | integrifolia | Gen ex Crevost & Lemarié | 0 | 0 |
| Anacardiaceae | Mangifera | kemanga | Synonym | Anacardiaceae | Mangifera | Mangifera | kemanga | ceasia | Jack | 0 | 0 |
| Anacardiaceae | Mangifera | lagenifera | Accepted | Anacardiaceae | Mangifera | Mangifera | lagenifera | lagenifera | Griff. | 1 | 1 |
| Anacardiaceae | Mangifera | langong | Synonym | Anacardiaceae | Mangifera | Mangifera | langong | quadrifida | Jack | 0 | 0 |
| Anacardiaceae | Mangifera | laurina | Accepted | Anacardiaceae | Mangifera | Mangifera | laurina | laurina | Blume | 1 | 1 |
| Anacardiaceae | Mangifera | linearifolia | Accepted | Anacardiaceae | Mangifera | Mangifera | lineariflia | lineariflia | (Mukh.) Kosterm. | 0 | 0 |
| Anacardiaceae | Mangifera | longipes | Synonym | Anacardiaceae | Mangifera | Mangifera | laurina | laurina | Blume | 1 | 1 |
| Anacardiaceae | Mangifera | longipetiolata | Synonym | Anacardiaceae | Mangifera | Mangifera | longipetiolata | quadrifida | Jack | 0 | 0 |
| Anacardiaceae | Mangifera | macrocarpa | Accepted | Anacardiaceae | Mangifera | Mangifera | macrocarpa | macrocarpa | Blume | 0 | 0 |
| Anacardiaceae | Mangifera | microphylla | Synonym | Anacardiaceae | Mangifera | Mangifera | microphylla | griffithii | Hook.f. | 0 | 0 |
| Anacardiaceae | Mangifera | maingayi | Synonym | Anacardiaceae | Mangifera | Mangifera | maingayi | quadrifida | Jack | 0 | 0 |
| Anacardiaceae | Mangifera | oblongifolia | Synonym | Anacardiaceae | Mangifera | Mangifera | oblongifolia | odorata | Griff. | 0 | 0 |
| Anacardiaceae | Mangifera | odorata | Accepted | Anacardiaceae | Mangifera | Mangifera | odorata | odorata | Griff. | 1 | 1 |
| Anacardiaceae | Mangifera | orophila | Accepted | Anacardiaceae | Mangifera | Mangifera | orophila | orophila | Kosterm. | 0 | 0 |
| Anacardiaceae | Mangifera | pentandra | Accepted | Anacardiaceae | Mangifera | Mangifera | pentandra | pentandra | Hook.f. | 0 | 0 |
| Anacardiaceae | Mangifera | persiciformis | accepted | Anacardiaceae | Mangifera | Mangifera | persiciforma | persiciforma | C.Y.Wu & T.L.Ming | 0 | 0 |
| Anacardiaceae | Mangifera | quadrifida | Accepted | Anacardiaceae | Mangifera | Mangifera | quadrifida | quadrifida | Jack | 1 | 1 |
| Anacardiaceae | Mangifera | rigida | Synonym | Anacardiaceae | Mangifera | Mangifera | rigida | quadrifida | Jack | 0 | 0 |
| Anacardiaceae | Mangifera | siamensis | Synonym | Anacardiaceae | Mangifera | Mangifera | siamensis | indica | L. | 0 | 0 |
| Anacardiaceae | Mangifera | superba | Accepted | Anacardiaceae | Mangifera | Mangifera | superba | superba | Hook.f. | 1 | 1 |
| Anacardiaceae | Mangifera | swintonioides | Accepted | Anacardiaceae | Mangifera | Mangifera | swintonioides | swintonioides | Kosterm. | 0 | 0 |
| Anacardiaceae | Mangifera | sylvatica | Accepted | Anacardiaceae | Mangifera | Mangifera | sylvatica | sylvatica | Roxb. | 1 | 1 |
| Anacardiaceae | Mangifera | torquenda | Synonym | Anacardiaceae | Mangifera | Mangifera | torquenda | similis | Blume | 0 | 0 |
| Anacardiaceae | Mangifera | whitmorei | Synonym | Anacardiaceae | Mangifera | Swintonia | whitmorei | whitmorei | (Kochummen) Kosterm. | 0 | 0 |
| Anacardiaceae | Melanochyla | angustifolia | Accepted | Anacardiaceae | Melanochyla | Melanochyla | angustifolia | angustifolia | Hook.f. | 1 | 1 |
| Anacardiaceae | Melanochyla | auriculata | Accepted | Anacardiaceae | Melanochyla | Melanochyla | auriculata | auriculata | Hook.f. | 1 | 1 |
| Anacardiaceae | Melanochyla | bracteata | Accepted | Anacardiaceae | Melanochyla | Melanochyla | bracteata | bracteata | King | 0 | 0 |
| Anacardiaceae | Melanochyla | caesia | Accepted | Anacardiaceae | Melanochyla | Melanochyla | caesia | caesia | (Blume) Ding Hou | 0 | 0 |
| Anacardiaceae | Melanochyla | fasciculiflora | Accepted | Anacardiaceae | Melanochyla | Melanochyla | fasciculiflora | fasciculiflora | Kochummen | 0 | 0 |
| Anacardiaceae | Melanochyla | fulvinervis | Accepted | Anacardiaceae | Melanochyla | Melanochyla | fulvinervia | fulvinervia | (Blume) Ding Hou | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Anacardiaceae | Melanochyla | kunstleri | Accepted | Anacardiaceae | Melanochyla | Melanochyla | kunstleri | kunstleri | King | 0 | 0 |
| Anacardiaceae | Melanochyla | longipetiolata | Accepted | Anacardiaceae | Melanochyla | Melanochyla | longipetiolata | longipetiolata | Kochummen | 0 | 0 |
| Anacardiaceae | Melanochyla | nitida | Accepted | Anacardiaceae | Melanochyla | Melanochyla | nitida | nitida | King | 0 | 0 |
| Anacardiaceae | Melanochyla | tomentosa | Accepted | Anacardiaceae | Melanochyla | Melanochyla | tomentosa | tomentosa | Engl. | 0 | 0 |
| Anacardiaceae | Melanorrhoea | laccifera | Synonym | Anacardiaceae | Melanorrhoea | Gluta | laccifera | laccifera | (Pierre) Ding Hou | 0 | 0 |
| Anacardiaceae | Parishia | insignis | Accepted | Anacardiaceae | Parishia | Parishia | insignis | insignis | Hook.f. | 1 | 1 |
| Anacardiaceae | Parishia | maingayi | Accepted | Anacardiaceae | Parishia | Parishia | maingayi | maingayi | Hook.f. | 0 | 0 |
| Anacardiaceae | Parishia | paucijuga | Accepted | Anacardiaceae | Parishia | Parishia | paucijuga | paucijuga | Engl. | 1 | 1 |
| Anacardiaceae | Pegia | nitida | Accepted | Anacardiaceae | Pegia | Pegia | nitida | nitida | Colebr. | 1 | 1 |
| Anacardiaceae | Pegia | sarmentosa | Accepted | Anacardiaceae | Pegia | Pegia | sarmentosa | sarmentosa | (Lecomte) Hand.-Mazz. | 1 | 1 |
| Anacardiaceae | Pentaspadon | curtisii | Accepted | Anacardiaceae | Pentaspadon | Pentaspadon | curtisii | curtisii | (King) Corner | 0 | 0 |
| Anacardiaceae | Pentaspadon | motleyi | Accepted | Anacardiaceae | Pentaspadon | Pentaspadon | motleyi | motleyi | Hook.f. | 1 | 1 |
| Anacardiaceae | Pentaspadon | poilanei | Accepted | Anacardiaceae | Pentaspadon | Pentaspadon | poilanei | poilanei | (Evrard & Tardieu) P.H.Hô | 0 | 0 |
| Anacardiaceae | Pentaspadon | velutinus | Accepted | Anacardiaceae | Pentaspadon | Pentaspadon | velutinus | velutinus | Hook.f. | 1 | 1 |
| Anacardiaceae | Phlebochiton | sinensis | Synonym | Anacardiaceae | Phlebochiton | Pegia | sinensis | sarmentosa | (Lecomte) Hand.-Mazz. | 0 | 0 |
| Anacardiaceae | Pistacia | chinensis | Accepted | Anacardiaceae | Pistacia | Pistacia | chinensis | chinensis | Bunge | 1 | 1 |
| Anacardiaceae | Pistacia | malayana | Synonym | Anacardiaceae | Pistacia | Pistacia | malayana | weinmanniifolia | J. Poiss. ex Franch. | 1 | 1 |
| Anacardiaceae | Pistacia | weinmannifolia | Misspelled | Anacardiaceae | Pistacia | Pistacia | weinmanniifolia | weinmanniifolia | J. Poiss. ex Franch. | 1 | 1 |
| Anacardiaceae | Pistacia | weinmanniifolia | Accepted | Anacardiaceae | Pistacia | Pistacia | weinmanniifolia | weinmanniifolia | J. Poiss. ex Franch. | 1 | 1 |
| Anacardiaceae | Rhus | chinensis | Accepted | Anacardiaceae | Rhus | Rhus | chinensis | chinensis | Mill. | 1 | 1 |
| Anacardiaceae | Rhus | delavayi | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | delavayi | delavayi | (Franch.) F.A. Barkley | 1 | 1 |
| Anacardiaceae | Rhus | hypoleuca | Accepted | Anacardiaceae | Rhus | Rhus | hypoleuca | hypoleuca | Champ. ex Benth. | 0 | 0 |
| Anacardiaceae | Rhus | insignis | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | hookeri | hookeri | & T.L. Ming | 0 | 0 |
| Anacardiaceae | Rhus | javanica | Synonym | Simaroubaceae | Brucea | Brucea | javanica | javanica | (L.) Merr. | 1 | 1 |
| Anacardiaceae | Rhus | potaninii | Accepted | Anacardiaceae | Rhus | Rhus | potaninii | potaninii | Maxim. | 1 | 1 |
| Anacardiaceae | Rhus | punjabensis | Accepted | Anacardiaceae | Rhus | Rhus | punjabensis | punjabensis | J. L. Stewart ex Brandis | 1 | 1 |
| Anacardiaceae | Rhus | rhetsoides | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | rhetsoides | rhetsoides | (W. G. Craib) Tardieu | 1 | 1 |
| Anacardiaceae | Rhus | semialata | Synonym | Anacardiaceae | Rhus | Rhus | chinensis | chinensis | Mill. | 1 | 1 |
| Anacardiaceae | Rhus | succedanea | Accepted | Anacardiaceae | Rhus | Toxicodendron | succedanea | succedaneum | (L.) Kuntze | 1 | 0 |
| Anacardiaceae | Rhus | sylvestre | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | sylvestre | sylvestre | (Siebold & Zucc.) Kuntze | 1 | 1 |
| Anacardiaceae | Rhus | sylvestris | Misspelled | Anacardiaceae | Toxicodendron | Toxicodendron | sylvestre | sylvestre | (Siebold & Zucc.) Kuntze | 1 | 1 |
| Anacardiaceae | Rhus | teniana | Accepted | Anacardiaceae | Rhus | Rhus | teniana | teniana | Hand.-Mazz. | 0 | 0 |
| Anacardiaceae | Rhus | trichocarpa | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | trichocarpum | trichocarpum | (Miq.) Kuntze | 0 | 0 |
| Anacardiaceae | Rhus | wallichii | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | wallichii | wallichii | (Hook. f.) Kuntze | 1 | 1 |
| Anacardiaceae | Rhus | wilsonii | Accepted | Anacardiaceae | Rhus | Rhus | wilsonii | wilsonii | Hemsl. | 0 | 0 |
| Anacardiaceae | Semecarpus | albescens | Synonym | Anacardiaceae | Semecarpus | Holigarna | albescens | kurzii | King | 1 | 1 |
| Anacardiaceae | Semecarpus | anacardium | Accepted | Anacardiaceae | Semecarpus | Semecarpus | anacardium | anacardium | L.f. | 0 | 0 |
| Anacardiaceae | Semecarpus | cochinchinensis | Accepted | Anacardiaceae | Semecarpus | Semecarpus | cochinchinensis | cochinchinensis | Engl. | 1 | 1 |
| Anacardiaceae | Semecarpus | curtisii | Accepted | Anacardiaceae | Semecarpus | Semecarpus | curtisii | curtisii | King | 1 | 1 |
| Anacardiaceae | Semecarpus | glomerulatus | Unresolved | Anacardiaceae | Semecarpus | Semecarpus | glomerulatus | cochinchinensis | Engl. | 0 | 0 |
| Anacardiaceae | Semecarpus | heterophyllus | Accepted | Anacardiaceae | Semecarpus | Semecarpus | heterophyllus | heterophyllus | Blume | 0 | 0 |
| Anacardiaceae | Semecarpus | kurzii | Accepted | Anacardiaceae | Semecarpus | Semecarpus | kurzii | kurzii | Engl. | 0 | 0 |
| Anacardiaceae | Semecarpus | lucens | Accepted | Anacardiaceae | Semecarpus | Semecarpus | lucens | lucens | King | 0 | 0 |
| Anacardiaceae | Semecarpus | reticulatus | Accepted | Anacardiaceae | Semecarpus | Semecarpus | reticulatus | reticulatus | Lecomte | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Anacardiaceae | Semecarpus | rufo-velutinus | Accepted | Anacardiaceae | Semecarpus | Semecarpus | rufovelutinus | rufovelutinus | Ridl. | 1 | 1 |
| Anacardiaceae | Semecarpus | rufovelutinus | Misspelled | Anacardiaceae | Semecarpus | Semecarpus | rufovelutinus | rufovelutinus | Ridl. | 1 | 1 |
| Anacardiaceae | Semecarpus | trengganuensis | Accepted | Anacardiaceae | Semecarpus | Semecarpus | trengganuensis | trengganuensis | Kochummen | 0 | 0 |
| Anacardiaceae | Semecarpus | velutina | Misspelled | Anacardiaceae | Semecarpus | Semecarpus | velutina | velutina | King | 0 | 0 |
| Anacardiaceae | Semecarpus | velutinus | Accepted | Anacardiacae | Semecarpus | Semecarpus | velutinus | velutinus | King | 0 | 0 |
| Anacardiaceae | Spondias | acida | Synonym | Anacardiaceae | Spondias | Spondias | acida | dulcis | Parkinson | 0 | 0 |
| Anacardiaceae | Spondias | axillaris | Synonym | Anacardiaceae | Choerospondias | Choerospondias | axillaris | axillaris | (Roxb.) B.L.Burtt & A.W.Hill | 1 | 1 |
| Anacardiaceae | Spondias | bipinnata | Accepted | Anacardiaceae | Spondias | Spondias | bipinnata | bipinnata | Airy Shaw & Forman | 1 | 1 |
| Anacardiaceae | Spondias | cytherea | Synonym | Anacardiaceae | Spondias | Spondias | dulcis | dulcis | Parkinson | 1 | 1 |
| Anacardiaceae | Spondias | dulcis | Accepted | Anacardiaceae | Spondias | Spondias | dulcis | dulcis | Parkinson | 1 | 1 |
| Anacardiaceae | Spondias | lakonensis | Synonym | Anacardiaceae | Spondias | Allospondias | lakonensis | lakonensis | (Pierre) Stapf | 1 | 1 |
| Anacardiaceae | Spondias | laxiflora | Synonym | Anacardiaceae | Spondias | Allospondias | laxiflora | laxiflora | (Kurz) Lace | 0 | 0 |
| Anacardiaceae | Spondias | malayana | Accepted | Anacardiaceae | Spondias | Spondias | malayana | malayana | Kosterm. | 1 | 1 |
| Anacardiaceae | Spondias | mombin | Accepted | Anacardiaceae | Spondias | Spondias | mombin | mombin | L. | 0 | 0 |
| Anacardiaceae | Spondias | pinnata | Accepted | Anacardiaceae | Spondias | Spondias | pinnata | pinnata | (L.f.) Kurz | 1 | 1 |
| Anacardiaceae | Swintonia | floribunda | Accepted | Anacardiaceae | Swintonia | Swintonia | floribunda | floribunda | Griff. | 1 | 1 |
| Anacardiaceae | Swintonia | minuta | Accepted | Anacardiaceae | Swintonia | Swintonia | minuta | minuta | Evrard | 0 | 0 |
| Anacardiaceae | Swintonia | robinsonii | Accepted | Anacardiaceae | Swintonia | Swintonia | robinsonii | robinsonii | Ridl. | 0 | 0 |
| Anacardiaceae | Swintonia | schwenckii | Accepted | Anacardiaceae | Swintonia | Swintonia | schwenckii | schwenckii | (Teijsm. & Binn.) Teijsm. & Binn. | 1 | 1 |
| Anacardiaceae | Swintonia | schwenkii | Misspelled | Anacardiaceae | Swintonia | Swintonia | schwenckii | schwenckii | (Teijsm. & Binn.) Teijsm. & Binn. | 1 | 1 |
| Anacardiaceae | Swintonia | spicifera | Accepted | Anacardiaceae | Swintonia | Swintonia | spicifera | spicifera | Hook.f. | 1 | 1 |
| Anacardiaceae | Terminthia | paniculata | Accepted | Anacardiaceae | Terminthia | Searsia | paniculata | paniculata | (Wall. ex G. Don) Moffett | 0 | 0 |
| Anacardiaceae | Toxicodendron | acuminatum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | acuminatum | acuminatum | (DC.) C.Y. Wu & T.L. Ming | 1 | 1 |
| Anacardiaceae | Toxicodendron | aucheri | Synonym | Anacardiaceae | Toxicodendron | Searsia | aucheri | aucheri | (Boiss.) Moffett | 1 | 1 |
| Anacardiaceae | Toxicodendron | calcicolum | accepted | Anacardiaceae | Toxicodendron | Toxicodendron | calcicola | calcicola | C.Y.Wu | 0 | 0 |
| Anacardiaceae | Toxicodendron | delavaya | Misspelled | Anacardiaceae | Toxicodendron | Toxicodendron | delavayi | delavayi | (Franch.) F.A. Barkley | 1 | 1 |
| Anacardiaceae | Toxicodendron | delavayi | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | delavayi | delavayi | (Franch.) F.A. Barkley | 1 | 1 |
| Anacardiaceae | Toxicodendron | fulvum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | fulvum | fulvum | Ming | 0 | 0 |
| Anacardiaceae | Toxicodendron | grandiflorum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | grandiflorum | grandiflorum | C.Y. Wu & T.L. Ming | 1 | 1 |
| Anacardiaceae | Toxicodendron | griffithii | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | griffithii | griffithii | (Hook. f.) Kuntze | 0 | 0 |
| Anacardiaceae | Toxicodendron | hirtellum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | hirtellum | hirtellum | C.Y. Wu | 0 | 0 |
| Anacardiaceae | Toxicodendron | insigne | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | hookeri | hookeri | T.L.Ming | 0 | 0 |
| Anacardiaceae | Toxicodendron | nodosum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | nodosum | nodosum | Kuntze | 0 | 0 |
| Anacardiaceae | Toxicodendron | radicans | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | radicans | radicans | (L.) Kuntze | 0 | 0 |
| Anacardiaceae | Toxicodendron | rhetsoides | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | rhetsoides | rhetsoides | (W.G.Craib) Tardieu | 1 | 1 |
| Anacardiaceae | Toxicodendron | succedanea | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | succedanea | succedaneum | (L.) Kuntze | 1 | 0 |
| Anacardiaceae | Toxicodendron | succedaneum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | succedaneum | succedaneum | (L.) Kuntze | 1 | 1 |
| Anacardiaceae | Toxicodendron | sylvestre | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | sylvestre | sylvestre | (Siebold & Zucc.) Kuntze | 1 | 1 |
| Anacardiaceae | Toxicodendron | trichocarpum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | trichocarpum | trichocarpum | (Miq.) Kuntze | 0 | 0 |
| Anacardiaceae | Toxicodendron | verniciferum | Synonym | Anacardiaceae | Toxicodendron | Toxicodendron | verniciferum | vernicifluum | (Stokes) F.A. Barkley | 0 | 0 |
| Anacardiaceae | Toxicodendron | verniciflua | Misspelled | Anacardiaceae | Toxicodendron | Toxicodendron | vernicifluum | vernicifluum | (Stokes) F.A.Barkley | 1 | 1 |
| Anacardiaceae | Toxicodendron | vernicifluum | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | vernicifluum | vernicifluum | (Stokes) F.A.Barkley | 1 | 1 |
| Anacardiaceae | Toxicodendron | wallichii | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | wallichii | wallichii | (Hook.f.) Kuntze | 1 | 1 |
| Anacardiaceae | Toxicodendron | yunnanense | Accepted | Anacardiaceae | Toxicodendron | Toxicodendron | yunnanense | yunnanense | C.Y. Wu | 0 | 0 |

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| Apocynaceae | Adenium | obesum | Accepted | Apocynaceae | Adenium | Adenium | obesum | obesum | (Forssk.) Roem. & Schult. | 0 | 0 |
| Apocynaceae | Aganonerion | polymorphum | Accepted | Apocynaceae | Aganonerion | Urceola | polymorphum | polymorpha | & Livsh. | 1 | 1 |
| Apocynaceae | Aganosma | acuminata | Synonym | Apocynaceae | Amphineurion | Amphineurion | marginatum | marginatum | (Roxb.) D.J.Middleton | 1 | 1 |
| Apocynaceae | Aganosma | breviloba | Accepted | Apocynaceae | Aganosma | Aganosma | breviloba | breviloba | Kerr | 0 | 0 |
| Apocynaceae | Aganosma | cymosa | Accepted | Apocynaceae | Aganosma | Aganosma | cymosa | cymosa | (Roxb.) G.Don | 1 | 1 |
| Apocynaceae | Aganosma | harmandiana | Synonym | Apocynaceae | Aganosma | Aganosma | cymosa | cymosa | (Roxb.) G.Don | 1 | 1 |
| Apocynaceae | Aganosma | kwangsiensis | Synonym | Apocynaceae | Aganosma | Aganosma | siamensis | siamensis | Craib | 1 | 1 |
| Apocynaceae | Aganosma | marginata | Synonym | Apocynaceae | Amphineurion | Amphineurion | marginatum | marginatum | (Roxb.) D.J.Middleton | 1 | 1 |
| Apocynaceae | Aganosma | navaillei | Synonym | Apocynaceae | Aganosma | Aganosma | schlechteriana | schlechteriana | H.Lév. | 1 | 1 |
| Apocynaceae | Aganosma | schlechteriana | Accepted | Apocynaceae | Aganosma | Aganosma | schlechteriana | schlechteriana | H.Lév. | 1 | 1 |
| Apocynaceae | Aganosma | siamensis | Accepted | Apocynaceae | Aganosma | Aganosma | siamensis | siamensis | Craib | 1 | 1 |
| Apocynaceae | Aganosma | wallichii | Accepted | Apocynaceae | Aganosma | Aganosma | wallichii | wallichii | G.Don | 1 | 1 |
| Apocynaceae | Allamanda | blanchetii | Accepted | Apocynaceae | Allamanda | Allamanda | blanchetii | blanchetii | A.DC. | 0 | 0 |
| Apocynaceae | Allamanda | cathartica | Accepted | Apocynaceae | Allamanda | Allamanda | cathartica | cathartica | L. | 0 | 0 |
| Apocynaceae | Alstonia | angustifolia | Accepted | Apocynaceae | Alstonia | Alstonia | angustifolia | angustifolia | Wall. ex A.DC. | 1 | 1 |
| Apocynaceae | Alstonia | angustiloba | Accepted | Apocynaceae | Alstonia | Alstonia | angustiloba | angustiloba | Miq. | 1 | 1 |
| Apocynaceae | Alstonia | annamensis | Accepted | Apocynaceae | Alstonia | Alstonia | annamensis | annamensis | (Monach.) Sidiyasa | 0 | 0 |
| Apocynaceae | Alstonia | curtisii | Accepted | Apocynaceae | Alstonia | Alstonia | curtisii | curtisii | King & Gamble | 0 | 0 |
| Apocynaceae | Alstonia | guangxiensis | Accepted | Apocynaceae | Alstonia | Alstonia | guanxiensis | guanxiensis | D.Fang & X.X.Chen | 0 | 0 |
| Apocynaceae | Alstonia | macrophylla | Accepted | Apocynaceae | Alstonia | Alstonia | macrophylla | macrophylla | Wall. ex G.Don | 1 | 1 |
| Apocynaceae | Alstonia | mairei | Accepted | Apocynaceae | Alstonia | Alstonia | mairei | mairei | H.Lév. | 0 | 0 |
| Apocynaceae | Alstonia | neriifolia | Accepted | Apocynaceae | Alstonia | Alstonia | neriifolia | neriifolia | D.Don | 0 | 0 |
| Apocynaceae | Alstonia | pachycarpa | Synonym | Apocynaceae | Alstonia | Alstonia | rostrata | rostrata | C.E.C.Fisch. | 1 | 1 |
| Apocynaceae | Alstonia | penangiana | Accepted | Apocynaceae | Alstonia | Alstonia | penangiana | penangiana | Sidiyasa | 0 | 0 |
| Apocynaceae | Alstonia | pneumatophora | Accepted | Apocynaceae | Alstonia | Alstonia | pneumatophora | pneumatophora | Baker ex Den Berger | 1 | 1 |
| Apocynaceae | Alstonia | rostrata | Accepted | Apocynaceae | Alstonia | Alstonia | rostrata | rostrata | C.E.C.Fisch. | 1 | 1 |
| Apocynaceae | Alstonia | rupestris | Accepted | Apocynaceae | Alstonia | Alstonia | rupestris | rupestris | Kerr | 0 | 0 |
| Apocynaceae | Alstonia | scholaris | Accepted | Apocynaceae | Alstonia | Alstonia | scholaris | scholaris | (L.) R.Br. | 1 | 1 |
| Apocynaceae | Alstonia | spatulata | Accepted | Apocynaceae | Alstonia | Alstonia | spatulata | spatulata | Blume | 1 | 1 |
| Apocynaceae | Alstonia | yunnanensis | Accepted | Apocynaceae | Alstonia | Alstonia | yunnanensis | yunnanensis | Diels | 1 | 1 |
| Apocynaceae | Alyxia | acutifolia | Synonym | Apocynaceae | Alyxia | Alyxia | sinensis | sinensis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Alyxia | angustifolia | Accepted | Apocynaceae | Alyxia | Alyxia | angustifolia | angustifolia | Ridl. | 0 | 0 |
| Apocynaceae | Alyxia | annamensis | Accepted | Apocynaceae | Alyxia | Alyxia | annamensis | annamensis | Pit. | 0 | 0 |
| Apocynaceae | Alyxia | balansae | Accepted | Apocynaceae | Alyxia | Alyxia | balansae | balansae | Pit. | 1 | 1 |
| Apocynaceae | Alyxia | forbesii | Synonym | Apocynaceae | Alyxia | Alyxia | reinwardtii | reinwardtii | Blume | 1 | 1 |
| Apocynaceae | Alyxia | funingensis | Synonym | Apocynaceae | Alyxia | Alyxia | marginata | marginata | Pit. | 1 | 1 |
| Apocynaceae | Alyxia | ganophylla | Accepted | Apocynaceae | Alyxia | Alyxia | ganophylla | ganophylla | Markgr. | 1 | 1 |
| Apocynaceae | Alyxia | hainanensis | Accepted | Apocynaceae | Alyxia | Alyxia | hainanensis | hainanensis | Merr. & Chun | 1 | 1 |
| Apocynaceae | Alyxia | jasminea | Synonym | Apocynaceae | Alyxia | Alyxia | reinwardtii | reinwardtii | Blume | 1 | 1 |
| Apocynaceae | Alyxia | levinei | Synonym | Apocynaceae | Alyxia | Alyxia | sinensis | sinensis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Alyxia | marginata | Accepted | Apocynaceae | Alyxia | Alyxia | marginata | marginata | Pit. | 1 | 1 |
| Apocynaceae | Alyxia | menglungensis | Accepted | Apocynaceae | Alyxia | Alyxia | menglungensis | menglungensis | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Alyxia | oleifolia | Accepted | Apocynaceae | Alyxia | Alyxia | oleifolia | oleifolia | King & Gamble | 1 | 1 |
| Apocynaceae | Alyxia | racemosa | Accepted | Apocynaceae | Alyxia | Alyxia | racemosa | racemosa | Pit. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Alyxia | reinwardtii | Accepted | Apocynaceae | Alyxia | Alyxia | reinwardtii | reinwardtii | Blume | 1 | 1 |
| Apocynaceae | Alyxia | schlechteri | Accepted | Apocynaceae | Alyxia | Alyxia | schlechteri | schlechteri | H.Lév. | 1 | 1 |
| Apocynaceae | Alyxia | siamensis | Accepted | Apocynaceae | Alyxia | Alyxia | siamensis | siamensis | Craib | 1 | 0 |
| Apocynaceae | Alyxia | sinensis | Accepted | Apocynaceae | Alyxia | Alyxia | sinensis | sinensis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Alyxia | thailandica | Accepted | Apocynaceae | Alyxia | Alyxia | thailandica | thailandica | Mabb. | 0 | 0 |
| Apocynaceae | Alyxia | vulgaris | Synonym | Apocynaceae | Alyxia | Alyxia | sinensis | sinensis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Alyxia | yunkuniana | Synonym | Apocynaceae | Alyxia | Alyxia | balansae | balansae | Pit. | 1 | 1 |
| Apocynaceae | Amalocalyx | microlobus | Accepted | Apocynaceae | Amalocalyx | Amalocalyx | microlobus | microlobus | Pierre ex Spire | 1 | 1 |
| Apocynaceae | Amalocalyx | yunnanensis | Synonym | Apocynaceae | Amalocalyx | Amalocalyx | microlobus | microlobus | Pierre ex Spire | 1 | 1 |
| Apocynaceae | Amphineurion | marginatum | Accepted | Apocynaceae | Amphineurion | Amphineurion | marginatum | marginatum | (Roxb.) D.J.Middleton | 1 | 1 |
| Apocynaceae | Anodendron | affine | Accepted | Apocynaceae | Anodendron | Anodendron | affine | affine | (Hook. & Arn.) Druce | 1 | 1 |
| Apocynaceae | Anodendron | candolleanum | Accepted | Apocynaceae | Anodendron | Anodendron | candolleanum | candolleanum | Wight | 0 | 0 |
| Apocynaceae | Anodendron | coriaceum | Accepted | Apocynaceae | Anodendron | Anodendron | coriaceum | coriaceum | (Blume) Miq. | 0 | 0 |
| Apocynaceae | Anodendron | howii | Accepted | Apocynaceae | Anodendron | Anodendron | howii | howii | Tsiang | 0 | 0 |
| Apocynaceae | Anodendron | manubriatum | Synonym | Apocynaceae | Anodendron | Anodendron | paniculatum | parviflorum | (Roxb.) I.M.Turner | 1 | 1 |
| Apocynaceae | Anodendron | nervosum | Accepted | Apocynaceae | Anodendron | Anodendron | nervosum | nervosum | Kerr | 0 | 0 |
| Apocynaceae | Anodendron | paniculatum | Synonym | Apocynaceae | Anodendron | Anodendron | paniculatum | parviflorum | (Roxb.) I.M.Turner | 1 | 1 |
| Apocynaceae | Anodendron | pauciflorum | Accepted | Apocynaceae | Anodendron | Anodendron | pauciflorum | pauciflorum | Hook.f. | 0 | 0 |
| Apocynaceae | Anodendron | punctatum | Accepted | Apocynaceae | Anodendron | Anodendron | punctatum | punctatum | Tsiang | 1 | 1 |
| Apocynaceae | Anodendron | tubulosum | Accepted | Apocynaceae | Anodendron | Anodendron | tubulosum | tubulosum | D.J.Middleton | 0 | 0 |
| Apocynaceae | Anodendron | wrayi | Accepted | Apocynaceae | Anodendron | Anodendron | wrayi | wrayi | King & Gamble | 0 | 0 |
| Apocynaceae | Asclepias | curassavica | Accepted | Apocynaceae | Asclepias | Asclepias | curassavica | curassavica | L. | 1 | 1 |
| Apocynaceae | Baissea | acuminata | Synonym | Apocynaceae | Cleghornia | Cleghornia | acuminata | acuminata | Wight | 0 | 0 |
| Apocynaceae | Beaumontia | brevituba | Accepted | Apocynaceae | Beaumontia | Beaumontia | brevituba | brevituba | Oliv. | 0 | 0 |
| Apocynaceae | Beaumontia | grandiflora | Accepted | Apocynaceae | Beaumontia | Beaumontia | grandiflora | grandiflora | Wall. | 0 | 0 |
| Apocynaceae | Beaumontia | khasiana | Accepted | Apocynaceae | Beaumontia | Beaumontia | khasiana | khasiana | Hook.f. | 1 | 1 |
| Apocynaceae | Beaumontia | murtonii | Accepted | Apocynaceae | Beaumontia | Beaumontia | murtonii | murtonii | Craib | 0 | 0 |
| Apocynaceae | Beaumontia | pitardii | Accepted | Apocynaceae | Beaumontia | Beaumontia | pitardii | pitardii | Tsiang | 1 | 1 |
| Apocynaceae | Beaumontia | yunnanensis | Synonym | Apocynaceae | Beaumontia | Beaumontia | khasiana | khasiana | Hook.f. | 1 | 1 |
| Apocynaceae | Biondia | hemsleyana | Accepted | Apocynaceae | Biondia | Vincetoxicum | hemsleyana | hemsleyanum | (Warb.) Meve & Liede | 0 | 0 |
| Apocynaceae | Biondia | insignis | Accepted | Apocynaceae | Biondia | Vincetoxicum | insignis | insigne | Liede | 0 | 0 |
| Apocynaceae | Bousigonia | angustifolia | Accepted | Apocynaceae | Bousigonia | Bousigonia | angustifolia | angustifolia | Pierre ex Spire | 0 | 0 |
| Apocynaceae | Bousigonia | mekongensis | Accepted | Apocynaceae | Bousigonia | Bousigonia | mekongensis | mekongensis | Pierre | 1 | 1 |
| Apocynaceae | Brachystelma | edulis | synonym | Apocynaceae | Brachystelma | Ceropegia | edule | edulissima | Bruyns | 0 | 0 |
| Apocynaceae | Calotropis | gigantea | Accepted | Apocynaceae | Calotropis | Calotropis | gigantea | gigantea | (L.) W.T.Aiton | 1 | 1 |
| Apocynaceae | Carissa | arduina | Synonym | Apocynaceae | Carissa | Carissa | bispinosa | bispinosa | (L.) Desf. ex Brenan | 0 | 0 |
| Apocynaceae | Carissa | carandas | Accepted | Apocynaceae | Carissa | Carissa | carandas | carandas | L. | 0 | 0 |
| Apocynaceae | Carissa | laotica | Synonym | Apocynaceae | Carissa | Carissa | spinarum | spinarum | L. | 1 | 1 |
| Apocynaceae | Carissa | macrocarpa | Accepted | Apocynaceae | Carissa | Carissa | macrocarpa | macrocarpa | (Eckl.) A.DC. | 0 | 0 |
| Apocynaceae | Carissa | spinarum | Accepted | Apocynaceae | Carissa | Carissa | spinarum | spinarum | L. | 1 | 1 |
| Apocynaceae | Carissa | yunnanensis | Synonym | Apocynaceae | Carissa | Carissa | spinarum | spinarum | L. | 1 | 1 |
| Apocynaceae | Catharanthus | roseus | Accepted | Apocynaceae | Catharanthus | Catharanthus | roseus | roseus | (L.) G.Don | 1 | 1 |
| Apocynaceae | Cerbera | manghas | Accepted | Apocynaceae | Cerbera | Cerbera | manghas | manghas | L. | 1 | 1 |
| Apocynaceae | Cerbera | odollam | Accepted | Apocynaceae | Cerbera | Cerbera | odollam | odollam | Gaertn. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Ceropegia | aridicola | Accepted | Apocynaceae | Ceropegia | Ceropegia | aridicola | aridicola | W.W.Sm. | 0 | 0 |
| Apocynaceae | Ceropegia | ciliata | Accepted | Apocynaceae | Ceropegia | Ceropegia | ciliata | ciliata | Wight | 0 | 0 |
| Apocynaceae | Ceropegia | dolichophylla | Accepted | Apocynaceae | Ceropegia | Ceropegia | dolichophylla | dolichophylla | Schltr. | 1 | 1 |
| Apocynaceae | Ceropegia | lucida | Accepted | Apocynaceae | Ceropegia | Ceropegia | lucida | lucida | Wall. | 0 | 0 |
| Apocynaceae | Ceropegia | mairei | Accepted | Apocynaceae | Ceropegia | Ceropegia | mairei | mairei | (H.Lév.) H.Huber | 1 | 1 |
| Apocynaceae | Ceropegia | monticola | Accepted | Apocynaceae | Ceropegia | Ceropegia | monticola | monticola | W.W.Sm. | 0 | 0 |
| Apocynaceae | Ceropegia | muliensis | Accepted | Apocynaceae | Ceropegia | Ceropegia | muliensis | muliensis | W.W.Sm. | 0 | 0 |
| Apocynaceae | Ceropegia | pubescens | Accepted | Apocynaceae | Ceropegia | Ceropegia | pubescens | pubescens | Wall. | 1 | 1 |
| Apocynaceae | Ceropegia | salicifolia | Accepted | Apocynaceae | Ceropegia | Ceropegia | salicifolia | salicifolia | H.Huber | 0 | 0 |
| Apocynaceae | Ceropegia | sootepensis | Accepted | Apocynaceae | Ceropegia | Ceropegia | sootepensis | sootepensis | Craib | 0 | 0 |
| Apocynaceae | Ceropegia | trichantha | Accepted | Apocynaceae | Ceropegia | Ceropegia | trichantha | trichantha | Hemsl. | 0 | 0 |
| Apocynaceae | Chilocarpus | costatus | Accepted | Apocynaceae | Chilocarpus | Chilocarpus | costatus | costatus | Miq. | 1 | 1 |
| Apocynaceae | Chilocarpus | decipiens | Accepted | Apocynaceae | Chilocarpus | Chilocarpus | decipiens | decipiens | Hook.f. | 1 | 1 |
| Apocynaceae | Chilocarpus | denudatus | Accepted | Apocynaceae | Chilocarpus | Chilocarpus | denudatus | denudatus | Blume | 1 | 1 |
| Apocynaceae | Chilocarpus | obtusifolius | Accepted | Apocynaceae | Chilocarpus | Chilocarpus | obtusifolius | obtusifolius | Merr. | 0 | 0 |
| Apocynaceae | Chilocarpus | rostratus | Accepted | Apocynaceae | Chilocarpus | Chilocarpus | rostratus | rostratus | Markgr. | 0 | 0 |
| Apocynaceae | Chilocarpus | vernicosus | Accepted | Apocynaceae | Chilocarpus | Chilocarpus | vernicosus | vernicosus | Blume | 0 | 0 |
| Apocynaceae | Chonemorpha | eriostylis | Accepted | Apocynaceae | Chonemorpha | Chonemorpha | eriostylis | eriostylis | Pit. | 1 | 1 |
| Apocynaceae | Chonemorpha | fragrans | Accepted | Apocynaceae | Chonemorpha | Chonemorpha | fragrans | fragrans | (Moon) Alston | 1 | 1 |
| Apocynaceae | Chonemorpha | griffithii | Synonym | Apocynaceae | Chonemorpha | Chonemorpha | fragrans | fragrans | (Moon) Alston | 1 | 1 |
| Apocynaceae | Chonemorpha | macrantha | Synonym | Apocynaceae | Chonemorpha | Chonemorpha | fragrans | fragrans | (Moon) Alston | 1 | 1 |
| Apocynaceae | Chonemorpha | megacalyx | Accepted | Apocynaceae | Chonemorpha | Chonemorpha | megacalyx | megacalyx | Pierre ex Spire | 1 | 0 |
| Apocynaceae | Chonemorpha | megalcalyx | Misspelled | Apocynaceae | Chonemorpha | Chonemorpha | megacalyx | megacalyx | Pierre ex Spire | 1 | 0 |
| Apocynaceae | Chonemorpha | parviflora | Accepted | Apocynaceae | Chonemorpha | Chonemorpha | parviflora | parviflora | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Chonemorpha | splendens | Accepted | Apocynaceae | Chonemorpha | Chonemorpha | splendens | splendens | Chun & Tsiang | 1 | 1 |
| Apocynaceae | Chonemorpha | valvata | Synonym | Apocynaceae | Chonemorpha | Chonemorpha | fragrans | fragrans | (Moon) Alston | 1 | 1 |
| Apocynaceae | Chonemorpha | verrucosa | Accepted | Apocynaceae | Chonemorpha | Chonemorpha | verrucosa | verrucosa | (Blume) D.J.Middleton | 1 | 0 |
| Apocynaceae | Chunechites | xylinabariopsoides | Synonym | Apocynaceae | Urceola | Urceola | xylinabariopsoides | xylinabariopsoides | (Tsiang) D.J.Middleton | 0 | 0 |
| Apocynaceae | Cleghornia | malaccensis | Accepted | Apocynaceae | Cleghornia | Cleghornia | malaccensis | malaccensis | (Hook.f.) King & Gamble | 0 | 0 |
| Apocynaceae | Cryptolepis | buchananii | Accepted | Apocynaceae | Cryptolepis | Cryptolepis | dubia | buchananii | R.Br. ex Roem. & Schult. | 1 | 1 |
| Apocynaceae | Cryptolepis | sinensis | Accepted | Apocynaceae | Cryptolepis | Cryptolepis | sinensis | sinensis | (Lour.) Merr. | 1 | 1 |
| Apocynaceae | Cynanchum | alatum | Accepted | Apocynaceae | Cynanchum | Cynanchum | alatum | alatum | Wight & Arn. | 0 | 0 |
| Apocynaceae | Cynanchum | amplexicaule | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | amplexicaule | amplexicaule | Siebold & Zucc. | 0 | 0 |
| Apocynaceae | Cynanchum | anthonyanum | Accepted | Apocynaceae | Cynanchum | Cynanchum | anthonyanum | anthonyanum | Hand.-Mazz. | 0 | 0 |
| Apocynaceae | Cynanchum | ascyrifolium | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | ascyrifolium | ascyrifolium | Franch. & Sav. | 0 | 0 |
| Apocynaceae | Cynanchum | atratum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | atratum | atratum | (Bunge) C.Morren & Decne. | 1 | 1 |
| Apocynaceae | Cynanchum | auriculatum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | auriculatum | auriculatum | (Royle ex Wight) Kuntze | 1 | 1 |
| Apocynaceae | Cynanchum | biondioides | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | biondioides | biondioides | (W.T.Wang) C.Y.Wu & D.Z.Li | 0 | 0 |
| Apocynaceae | Cynanchum | bungei | Accepted | Apocynaceae | Cynanchum | Cynanchum | bungei | bungei | Decne. | 0 | 0 |
| Apocynaceae | Cynanchum | chekiangense | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | chekiangense | chekiangense | (M.Cheng) C.Y.Wu & D.Z.Li | 0 | 0 |
| Apocynaceae | Cynanchum | corymbosum | Accepted | Apocynaceae | Cynanchum | Cynanchum | corymbosum | corymbosum | Wight | 1 | 1 |
| Apocynaceae | Cynanchum | fordii | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | fordii | fordii | (Hemsl.) Kuntze | 0 | 0 |
| Apocynaceae | Cynanchum | forrestii | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | forrestii | forrestii | (Schltr.) C.Y.Wu & D.Z.Li | 1 | 1 |
| Apocynaceae | Cynanchum | giraldii | Accepted | Apocynaceae | Cynanchum | Cynanchum | giraldii | giraldii | Schltr. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Cynanchum | glaucescens | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | glaucescens | glaucescens | (Decne.) C.Y.Wu & D.Z.Li | 0 | 0 |
| Apocynaceae | Cynanchum | inamoenum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | inamoenum | inamoenum | Maxim. | 1 | 1 |
| Apocynaceae | Cynanchum | insulanum | Accepted | Apocynaceae | Cynanchum | Cynanchum | insulanum | insulanum | (Hance) Hemsl. | 0 | 0 |
| Apocynaceae | Cynanchum | kwangsiense | Accepted | Apocynaceae | Cynanchum | Cynanchum | kwangsiense | kwangsiense | Tsiang & H.T.Zhang | 0 | 0 |
| Apocynaceae | Cynanchum | laeve | Synonym | Apocynaceae | Ampelamus | Cynanchum | laevis | laeve | (Michx.) Pers. | 0 | 0 |
| Apocynaceae | Cynanchum | likiangense | Synonym | Apocynaceae | Cynanchum | Cynanchum | lysimachioides | lysimachioides | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Cynanchum | lysimachioides | Accepted | Apocynaceae | Cynanchum | Cynanchum | lysimachioides | lysimachioides | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Cynanchum | mooreanum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | mooreanum | chinense | S.Moore | 0 | 0 |
| Apocynaceae | Cynanchum | muliense | Unresolved | Apocynaceae | Cynanchum | Vincetoxicum | muliense | forrestii | (Schltr.) C.Y.Wu & D.Z.Li | 0 | 0 |
| Apocynaceae | Cynanchum | muricatum | Accepted | Apocynaceae | Cynanchum | Cynanchum | muricatum | muricatum | (Blume) Boerl. | 0 | 0 |
| Apocynaceae | Cynanchum | officinale | Accepted | Apocynaceae | Cynanchum | Cynanchum | officinale | officinale | (Hemsl.) Tsiang & H.T.Zhang | 0 | 0 |
| Apocynaceae | Cynanchum | otophyllum | Accepted | Apocynaceae | Cynanchum | Cynanchum | otophyllum | otophyllum | C.K.Schneid. | 1 | 1 |
| Apocynaceae | Cynanchum | paniculatum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | paniculatum | mukdenense | Kitag. | 1 | 1 |
| Apocynaceae | Cynanchum | saccatum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | auriculatum | auriculatum | (Royle ex Wight) Kuntze | 1 | 1 |
| Apocynaceae | Cynanchum | sibiricum | Synonym | Apocynaceae | Cynanchum | Cynanchum | acutum | acutum | L. | 0 | 0 |
| Apocynaceae | Cynanchum | steppicola | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | steppicola | forrestii | (Schltr.) C.Y.Wu & D.Z.Li | 0 | 0 |
| Apocynaceae | Cynanchum | verticillatum | Synonym | Apocynaceae | Cynanchum | Vincetoxicum | verticillatum | verticillatum | (Hemsl.) Kuntze | 0 | 0 |
| Apocynaceae | Cynanchum | wallichii | Accepted | Apocynaceae | Cynanchum | Cynanchum | wallichii | wallichii | Wight | 1 | 1 |
| Apocynaceae | Cynanchum | wilfordii | Accepted | Apocynaceae | Cynanchum | Cynanchum | wilfordii | wilfordii | (Maxim.) Hemsl. | 1 | 0 |
| Apocynaceae | Dischidia | acuminata | Accepted | Apocynaceae | Dischidia | Dischidia | acuminata | acuminata | Costantin | 1 | 1 |
| Apocynaceae | Dischidia | acutifolia | Accepted | Apocynaceae | Dischidia | Dischidia | acutifolia | acutifolia | Maingay ex Hook.f. | 0 | 0 |
| Apocynaceae | Dischidia | alboflava | Synonym | Apocynaceae | Dischidia | Dischidia | tonkinensis | tonkinensis | Costantin | 1 | 1 |
| Apocynaceae | Dischidia | australis | Synonym | Apocynaceae | Dischidia | Dischidia | australis | acuminata | Costantin | 0 | 0 |
| Apocynaceae | Dischidia | bengalensis | Accepted | Apocynaceae | Dischidia | Dischidia | bengalensis | bengalensis | Colebr. | 0 | 0 |
| Apocynaceae | Dischidia | chinensis | Accepted | Apocynaceae | Dischidia | Dischidia | chinensis | chinensis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Dischidia | chinghungensis | Synonym | Apocynaceae | Hoya | Hoya | chinghungensis | chinghungensis | P.T.Li & W.D.Stevens | 0 | 0 |
| Apocynaceae | Dischidia | cornuta | Accepted | Apocynaceae | Dischidia | Dischidia | cornuta | cornuta | Livsh. | 0 | 0 |
| Apocynaceae | Dischidia | dohtii | Accepted | Apocynaceae | Dischidia | Dischidia | dohtii | dohtii | T.B.Tran & Livsh. | 0 | 0 |
| Apocynaceae | Dischidia | esquirolii | Synonym | Apocynaceae | Dischidia | Dischidia | tonkinensis | tonkinensis | Costantin | 1 | 1 |
| Apocynaceae | Dischidia | griffithii | Accepted | Apocynaceae | Dischidia | Dischidia | griffithii | griffithii | Hook.f. | 0 | 0 |
| Apocynaceae | Dischidia | hirsuta | Accepted | Apocynaceae | Dischidia | Dischidia | hirsuta | hirsuta | (Blume) Decne. | 1 | 1 |
| Apocynaceae | Dischidia | imbricata | Accepted | Apocynaceae | Dischidia | Dischidia | imbricata | imbricata | (Blume) Steud. | 1 | 1 |
| Apocynaceae | Dischidia | major | Accepted | Apocynaceae | Dischidia | Dischidia | major | major | (Vahl) Merr. | 1 | 1 |
| Apocynaceae | Dischidia | minor | Synonym | Apocynaceae | Dischidia | Dischidia | nummularia | nummularia | R.Br. | 1 | 0 |
| Apocynaceae | Dischidia | nummularia | Accepted | Apocynaceae | Dischidia | Dischidia | nummularia | nummularia | R.Br. | 1 | 0 |
| Apocynaceae | Dischidia | rafflesiana | Synonym | Apocynaceae | Dischidia | Dischidia | major | major | (Vahl) Merr. | 1 | 1 |
| Apocynaceae | Dischidia | rimicola | Accepted | Apocynaceae | Dischidia | Dischidia | rimicola | rimicola | Kerr | 0 | 0 |
| Apocynaceae | Dischidia | tonkinensis | Accepted | Apocynaceae | Dischidia | Dischidia | tonkinensis | tonkinensis | Costantin | 1 | 1 |
| Apocynaceae | Dischidia | tricholoba | Accepted | Apocynaceae | Dischidia | Dischidia | tricholoba | tricholoba | Kerr | 0 | 0 |
| Apocynaceae | Dregea | volubilis | Synonym | Apocynaceae | Dregea | Stephanotis | volubilis | volubilis | (L.f.) S.Reuss, Liede & Meve | 1 | 1 |
| Apocynaceae | Dyera | costulata | Accepted | Apocynaceae | Dyera | Dyera | costulata | costulata | (Miq.) Hook.f. | 1 | 1 |
| Apocynaceae | Ecdysanthera | quintareti | Synonym | Apocynaceae | Urceola | Urceola | quintaretii | quintaretii | (Pierre) D.J.Middleton | 1 | 1 |
| Apocynaceae | Ecdysanthera | rosea | Synonym | Apocynaceae | Urceola | Urceola | rosea | rosea | (Hook. & Arn.) D.J.Middleton | 1 | 1 |
| Apocynaceae | Ecdysanthera | utilis | Synonym | Apocynaceae | Urceola | Urceola | micrantha | micrantha | (Wall. ex G.Don) D.J.Middleton | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Epigynum | auritum | Accepted | Apocynaceae | Epigynum | Epigynum | auritum | auritum | (C.K.Schneid.) Tsiang & P.T.Li | 1 | 1 |
| Apocynaceae | Epigynum | cochinchinensis | Accepted | Apocynaceae | Epigynum | Epigynum | cochinchinensis | cochinchinensis | (Pierre) D.J.Middleton | 1 | 1 |
| Apocynaceae | Epigynum | griffithianum | Accepted | Apocynaceae | Epigynum | Epigynum | griffithianum | griffithianum | Wight | 1 | 1 |
| Apocynaceae | Epigynum | ridleyi | Accepted | Apocynaceae | Epigynum | Epigynum | ridleyi | ridleyi | King & Gamble | 0 | 0 |
| Apocynaceae | Ervatamia | calcicola | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | pandacaqui | pandacaqui | Lam. | 0 | 0 |
| Apocynaceae | Ervatamia | chinensis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | corymbosa | corymbosa | Roxb. ex Wall. | 1 | 1 |
| Apocynaceae | Ervatamia | continentalis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | corymbosa | corymbosa | Roxb. ex Wall. | 1 | 1 |
| Apocynaceae | Ervatamia | divaricata | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | divaricata | divaricata | (L.) R.Br. ex Roem. & Schult. | 1 | 1 |
| Apocynaceae | Ervatamia | flabelliformis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | divaricata | divaricata | (L.) R.Br. ex Roem. & Schult. | 1 | 1 |
| Apocynaceae | Ervatamia | hainanensis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | bufalina | bufalina | Lour. | 1 | 1 |
| Apocynaceae | Ervatamia | kwangsiensis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | corymbosa | corymbosa | Roxb. ex Wall. | 1 | 1 |
| Apocynaceae | Ervatamia | officinalis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | bovina | bovina | Lour. | 1 | 1 |
| Apocynaceae | Ervatamia | tenuiflora | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | corymbosa | corymbosa | Roxb. ex Wall. | 1 | 1 |
| Apocynaceae | Ervatamia | yunnanensis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | corymbosa | corymbosa | Roxb. ex Wall. | 1 | 1 |
| Apocynaceae | Gymnema | alterniflorum | Synonym | Apocynaceae | Gymnema | Gymnema | sylvestre | sylvestre | (Retz.) R.Br. ex Sm. | 1 | 1 |
| Apocynaceae | Gymnema | foetidum | Accepted | Apocynaceae | Gymnema | Gymnema | foetidum | foetidum | Tsiang | 0 | 0 |
| Apocynaceae | Gymnema | inodorum | Accepted | Apocynaceae | Gymnema | Gymnema | inodorum | inodorum | (Lour.) Decne. | 1 | 1 |
| Apocynaceae | Gymnema | latifolium | Accepted | Apocynaceae | Gymnema | Gymnema | latifolium | latifolium | Wall. ex Wight | 1 | 1 |
| Apocynaceae | Gymnema | longiretinaculatum | Accepted | Apocynaceae | Gymnema | Gymnema | longiretinaculatum | longiretinaculatum | Tsiang | 0 | 0 |
| Apocynaceae | Gymnema | macranthum | Accepted | Apocynaceae | Gymnema | Gymnema | macranthum | macranthum | Hook.f. | 0 | 0 |
| Apocynaceae | Gymnema | sylvestre | Accepted | Apocynaceae | Gymnema | Gymnema | sylvestre | sylvestre | (Retz.) R.Br. ex Sm. | 1 | 1 |
| Apocynaceae | Gymnema | tingens | Synonym | Apocynaceae | Gymnema | Gymnema | inodorum | inodorum | (Lour.) Decne. | 1 | 1 |
| Apocynaceae | Gymnema | yunnanense | Accepted | Apocynaceae | Gymnema | Gymnema | yunnanense | yunnanense | Tsiang | 1 | 1 |
| Apocynaceae | Holarrhena | antidysenterica | Synonym | Apocynaceae | Holarrhena | Holarrhena | pubescens | pubescens | Wall. ex G.Don | 1 | 1 |
| Apocynaceae | Holarrhena | curtisii | Accepted | Apocynaceae | Holarrhena | Holarrhena | curtisii | curtisii | King & Gamble | 1 | 1 |
| Apocynaceae | Holarrhena | pauciflora | Synonym | Apocynaceae | Spirolobium | Spirolobium | cambodianum | cambodianum | Baill. | 1 | 1 |
| Apocynaceae | Holarrhena | pubescens | Accepted | Apocynaceae | Holarrhena | Holarrhena | pubescens | pubescens | Wall. ex G.Don | 1 | 1 |
| Apocynaceae | Hoya | bella | Accepted | Apocynaceae | Hoya | Hoya | lanceolata | bella | Hook. | 0 | 0 |
| Apocynaceae | Hoya | carnosa | Accepted | Apocynaceae | Hoya | Hoya | carnosa | carnosa | (L.f.) R.Br. | 1 | 1 |
| Apocynaceae | Hoya | cordata | Accepted | Apocynaceae | Hoya | Hoya | cordata | cordata | P.T.Li & S.Z.Huang | 0 | 0 |
| Apocynaceae | Hoya | coriacea | Accepted | Apocynaceae | Centrostemma | Hoya | coriaceum | coriacea | Blume | 0 | 0 |
| Apocynaceae | Hoya | dasyantha | Accepted | Apocynaceae | Hoya | Hoya | dasyantha | dasyantha | Tsiang | 0 | 0 |
| Apocynaceae | Hoya | diversifolia | Accepted | Apocynaceae | Hoya | Hoya | diversifolia | diversifolia | Blume | 0 | 0 |
| Apocynaceae | Hoya | engleriana | Accepted | Apocynaceae | Hoya | Hoya | engleriana | engleriana | Hosseus | 0 | 0 |
| Apocynaceae | Hoya | fungii | Accepted | Apocynaceae | Hoya | Hoya | fungii | fungii | Merr. | 0 | 0 |
| Apocynaceae | Hoya | fusca | Accepted | Apocynaceae | Hoya | Hoya | fusca | fusca | Wall. | 1 | 1 |
| Apocynaceae | Hoya | graveolens | Synonym | Apocynaceae | Hoya | Hoya | graveolens | oblongacutifolia | Costantin | 0 | 0 |
| Apocynaceae | Hoya | hainanensis | Synonym | Apocynaceae | Hoya | Hoya | ovalifolia | ovalifolia | Wight & Arn. | 0 | 0 |
| Apocynaceae | Hoya | kerrii | Accepted | Apocynaceae | Hoya | Hoya | kerrii | kerrii | Craib | 0 | 0 |
| Apocynaceae | Hoya | kwangsiensis | Synonym | Apocynaceae | Hoya | Hoya | griffithii | griffithii | Hook.f. | 1 | 1 |
| Apocynaceae | Hoya | lacunosa | Accepted | Apocynaceae | Hoya | Hoya | lacunosa | lacunosa | Blume | 0 | 0 |
| Apocynaceae | Hoya | lancilimba | Synonym | Apocynaceae | Hoya | Hoya | griffithii | griffithii | Hook.f. | 1 | 1 |
| Apocynaceae | Hoya | lantsangensis | Synonym | Apocynaceae | Micholitzia | Hoya | obcordata | manipurensis | Deb | 0 | 0 |
| Apocynaceae | Hoya | liangii | Synonym | Apocynaceae | Hoya | Hoya | liangii | diversifolia | Blume | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Hoya | linearis | Accepted | Apocynaceae | Hoya | Hoya | linearis | linearis | Wall. ex D.Don | 0 | 0 |
| Apocynaceae | Hoya | lobbii | Accepted | Apocynaceae | Hoya | Hoya | lobbii | lobbii | Hook.f. | 0 | 0 |
| Apocynaceae | Hoya | longifolia | Accepted | Apocynaceae | Hoya | Hoya | longifolia | longifolia | Wall. ex Wight | 0 | 0 |
| Apocynaceae | Hoya | lyi | Accepted | Apocynaceae | Hoya | Hoya | lyi | lyi | H.Lév. | 1 | 1 |
| Apocynaceae | Hoya | macrophylla | Accepted | Apocynaceae | Hoya | Hoya | macrophylla | macrophylla | Blume | 0 | 0 |
| Apocynaceae | Hoya | mengtzeensis | Accepted | Apocynaceae | Hoya | Hoya | mengtzeensis | mengtzeensis | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Hoya | multiflora | Accepted | Apocynaceae | Hoya | Hoya | multiflora | multiflora | Blume | 1 | 1 |
| Apocynaceae | Hoya | nervosa | Accepted | Apocynaceae | Hoya | Hoya | nervosa | nervosa | Tsiang & P.T.Li | 1 | 1 |
| Apocynaceae | Hoya | oblongacutifolia | Accepted | Apocynaceae | Hoya | Hoya | oblongacutifolia | oblongacutifolia | Costantin | 0 | 0 |
| Apocynaceae | Hoya | pandurata | Accepted | Apocynaceae | Hoya | Hoya | pandurata | pandurata | Tsiang | 0 | 0 |
| Apocynaceae | Hoya | parasitica | Synonym | Apocynaceae | Hoya | Hoya | parasitica | verticillata | (Vahl) G.Don | 0 | 0 |
| Apocynaceae | Hoya | pendula | Synonym | Apocynaceae | Hoya | Hoya | pendula | alexicaca | (Jacq.) Moon | 0 | 0 |
| Apocynaceae | Hoya | polyneura | Accepted | Apocynaceae | Hoya | Hoya | polyneura | polyneura | Hook.f. | 0 | 0 |
| Apocynaceae | Hoya | pottsii | Synonym | Apocynaceae | Hoya | Hoya | pottsii | verticillata | (Vahl) G.Don | 1 | 1 |
| Apocynaceae | Hoya | radicalis | Accepted | Apocynaceae | Hoya | Hoya | radicalis | radicalis | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Hoya | salweenica | Synonym | Apocynaceae | Hoya | Hoya | salweenica | oreogena | Kerr | 0 | 0 |
| Apocynaceae | Hoya | samoensis | Synonym | Apocynaceae | Hoya | Hoya | samoensis | nicholsoniae | F.Muell. | 0 | 0 |
| Apocynaceae | Hoya | siamica | Accepted | Apocynaceae | Hoya | Hoya | siamica | siamica | Craib | 0 | 0 |
| Apocynaceae | Hoya | silvatica | Accepted | Apocynaceae | Hoya | Hoya | silvatica | silvatica | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Hoya | vaccinioides | Accepted | Apocynaceae | Hoya | Hoya | vaccinioides | vaccinioides | Hook.f. | 0 | 0 |
| Apocynaceae | Hoya | verticillata | Accepted | Apocynaceae | Hoya | Hoya | verticillata | verticillata | (Vahl) G.Don | 0 | 0 |
| Apocynaceae | Hoya | villosa | Synonym | Apocynaceae | Hoya | Hoya | villosa | globulosa | Hook.f. | 1 | 1 |
| Apocynaceae | Hunteria | zeylanica | Accepted | Apocynaceae | Hunteria | Hunteria | zeylanica | zeylanica | (Retz.) Gardner ex Thwaites | 1 | 1 |
| Apocynaceae | Ichnocarpus | frutescens | Accepted | Apocynaceae | Ichnocarpus | Ichnocarpus | frutescens | frutescens | (L.) W.T.Aiton | 1 | 1 |
| Apocynaceae | Ichnocarpus | oliganthus | Synonym | Apocynaceae | Micrechites | Micrechites | jacquetii | jacquetii | Pierre ex Spire | 0 | 0 |
| Apocynaceae | Ichnocarpus | polyanthus | Synonym | Apocynaceae | Micrechites | Micrechites | polyanthus | polyanthus | (Blume) Miq. | 1 | 1 |
| Apocynaceae | Ichnocarpus | uliginosus | Accepted | Apocynaceae | Ichnocarpus | Ichnocarpus | uliginosus | uliginosus | Kerr | 0 | 0 |
| Apocynaceae | Ixodonerium | annamense | Accepted | Apocynaceae | Ixodonerium | Ixodonerium | annamense | annamense | Pit. | 0 | 0 |
| Apocynaceae | Kamettia | chandeei | Accepted | Apocynaceae | Kamettia | Kamettia | chandeei | chandeei | D.J.Middleton | 0 | 0 |
| Apocynaceae | Kibatalia | arborea | Accepted | Apocynaceae | Kibatalia | Kibatalia | arborea | arborea | (Blume) G.Don | 1 | 1 |
| Apocynaceae | Kibatalia | laurifolia | Accepted | Apocynaceae | Kibatalia | Kibatalia | laurifolia | laurifolia | (Ridl.) Woodson | 0 | 0 |
| Apocynaceae | Kibatalia | macrophylla | Accepted | Apocynaceae | Kibatalia | Kibatalia | macrophylla | macrophylla | (Pierre ex Hua) Woodson | 1 | 1 |
| Apocynaceae | Kibatalia | maingayi | Accepted | Apocynaceae | Kibatalia | Kibatalia | maingayi | maingayi | (Hook.f.) Woodson | 1 | 1 |
| Apocynaceae | Kibatalia | villosa | Accepted | Apocynaceae | Kibatalia | Kibatalia | villosa | villosa | Rudjiman | 0 | 0 |
| Apocynaceae | Kopsia | arborea | Accepted | Apocynaceae | Kopsia | Kopsia | arborea | arborea | Blume | 1 | 1 |
| Apocynaceae | Kopsia | fruticosa | Accepted | Apocynaceae | Kopsia | Kopsia | fruticosa | fruticosa | (Roxb.) A.DC. | 1 | 0 |
| Apocynaceae | Kopsia | grandifolia | Accepted | Apocynaceae | Kopsia | Kopsia | grandifolia | grandifolia | D.J.Middleton | 0 | 0 |
| Apocynaceae | Kopsia | griffithii | Accepted | Apocynaceae | Kopsia | Kopsia | griffithii | griffithii | King & Gamble | 1 | 1 |
| Apocynaceae | Kopsia | hainanensis | Accepted | Apocynaceae | Kopsia | Kopsia | hainanensis | hainanensis | Tsiang | 0 | 0 |
| Apocynaceae | Kopsia | lancibracteolata | Synonym | Apocynaceae | Kopsia | Kopsia | arborea | arborea | Blume | 1 | 1 |
| Apocynaceae | Kopsia | lapidilecta | Accepted | Apocynaceae | Kopsia | Kopsia | lapidilecta | lapidilecta | Sleesen | 0 | 0 |
| Apocynaceae | Kopsia | larutensis | Accepted | Apocynaceae | Kopsia | Kopsia | larutensis | larutensis | King & Gamble | 0 | 0 |
| Apocynaceae | Kopsia | macrophylla | Accepted | Apocynaceae | Kopsia | Kopsia | macrophylla | macrophylla | Hook.f. | 1 | 1 |
| Apocynaceae | Kopsia | officinalis | Synonym | Apocynaceae | Kopsia | Kopsia | arborea | arborea | Blume | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Kopsia | pauciflora | Accepted | Apocynaceae | Kopsia | Kopsia | pauciflora | pauciflora | Hook.f. | 1 | 1 |
| Apocynaceae | Kopsia | profunda | Accepted | Apocynaceae | Kopsia | Kopsia | profunda | profunda | Markgr. | 1 | 1 |
| Apocynaceae | Kopsia | ridleyana | Synonym | Apocynaceae | Kopsia | Kopsia | macrophylla | macrophylla | Hook.f. | 1 | 1 |
| Apocynaceae | Kopsia | rosea | Accepted | Apocynaceae | Kopsia | Kopsia | rosea | rosea | D.J.Middleton | 1 | 1 |
| Apocynaceae | Kopsia | singapurensis | Accepted | Apocynaceae | Kopsia | Kopsia | singapurensis | singapurensis | Ridl. | 1 | 1 |
| Apocynaceae | Kopsia | teoi | Accepted | Apocynaceae | Kopsia | Kopsia | teoi | teoi | L.Allorge | 0 | 0 |
| Apocynaceae | Leuconotis | anceps | Accepted | Apocynaceae | Leuconotis | Leuconotis | anceps | anceps | Jack | 0 | 0 |
| Apocynaceae | Leuconotis | eugenifolius | Misspelled | Apocynaceae | Leuconotis | Leuconotis | eugenifolia | eugenifolia | (Wall. ex G.Don) A.DC. | 1 | 1 |
| Apocynaceae | Leuconotis | eugeniifolia | Accepted | Apocynaceae | Leuconotis | Leuconotis | eugeniifolia | eugeniifolia | (Wall. ex G.Don) A.DC. | 1 | 1 |
| Apocynaceae | Leuconotis | griffithii | Accepted | Apocynaceae | Leuconotis | Leuconotis | griffithii | griffithii | Hook.f. | 1 | 1 |
| Apocynaceae | Marsdenia | balansae | Synonym | Apocynaceae | Marsdenia | Marsdenia | balansae | schneideri | Tsiang | 0 | 0 |
| Apocynaceae | Marsdenia | carnea | Synonym | Apocynaceae | Marsdenia | Marsdenia | yunnanensis | yunnanensis | (H. Lév.) Woodson | 0 | 0 |
| Apocynaceae | Marsdenia | glabra | Accepted | Apocynaceae | Marsdenia | Marsdenia | glabra | glabra | Costantin | 1 | 1 |
| Apocynaceae | Marsdenia | globifera | Synonym | Apocynaceae | Marsdenia | Marsdenia | tinctoria | tinctoria | R. Br. | 1 | 1 |
| Apocynaceae | Marsdenia | griffithii | Accepted | Apocynaceae | Marsdenia | Marsdenia | griffithii | griffithii | Hook. f. | 0 | 0 |
| Apocynaceae | Marsdenia | hainanensis | Accepted | Apocynaceae | Marsdenia | Marsdenia | hainanensis | hainanensis | Tsiang | 1 | 1 |
| Apocynaceae | Marsdenia | koi | Accepted | Apocynaceae | Marsdenia | Marsdenia | koi | koi | Tsiang | 1 | 0 |
| Apocynaceae | Marsdenia | longipes | Synonym | Apocynaceae | Marsdenia | Gongreos | longipes | filipes | (Kerr) Rodda, Liede & Meve | 0 | 0 |
| Apocynaceae | Marsdenia | officinalis | Accepted | Apocynaceae | Marsdenia | Marsdenia | officinalis | officinalis | Tsiang & P.T. Li | 0 | 0 |
| Apocynaceae | Marsdenia | oreophila | Accepted | Apocynaceae | Marsdenia | Marsdenia | oreophila | oreophila | W.W. Sm. | 1 | 1 |
| Apocynaceae | Marsdenia | schneideri | Accepted | Apocynaceae | Marsdenia | Marsdenia | schneideri | schneideri | Tsiang | 0 | 0 |
| Apocynaceae | Marsdenia | sinensis | Accepted | Apocynaceae | Marsdenia | Marsdenia | sinensis | sinensis | Hemsl. | 1 | 1 |
| Apocynaceae | Marsdenia | stenantha | Accepted | Apocynaceae | Marsdenia | Marsdenia | stenantha | stenantha | Hand.-Mazz. | 0 | 0 |
| Apocynaceae | Marsdenia | tenacissima | Synonym | Apocynaceae | Marsdenia | Gongronemopsis | tenacissima | tenacissima | (Roxb.) S.Reuss, Liede & Meve | 1 | 1 |
| Apocynaceae | Marsdenia | thyrsiflora | Synonym | Apocynaceae | Marsdenia | Dischidanthus | thyrsiflora | thyrsiflorus | (Hook.f.) S.Reuss, Liede & Meve | 0 | 0 |
| Apocynaceae | Marsdenia | tinctoria | Accepted | Apocynaceae | Marsdenia | Marsdenia | tinctoria | tinctoria | R.Br. | 1 | 1 |
| Apocynaceae | Marsdenia | tonkinensis | Accepted | Apocynaceae | Marsdenia | Marsdenia | tonkinensis | tonkinensis | Costantin | 0 | 0 |
| Apocynaceae | Marsdenia | tsaiana | Synonym | Apocynaceae | Marsdenia | Marsdenia | koi | koi | Tsiang | 1 | 0 |
| Apocynaceae | Marsdenia | yaungpiensis | Synonym | Apocynaceae | Marsdenia | Marsdenia | sinensis | sinensis | Hemsl. | 1 | 1 |
| Apocynaceae | Meladerma | puberulum | Synonym | Apocynaceae | Meladerma | Finlaysonia | puberulum | insularum | (King & Gamble) Venter | 0 | 0 |
| Apocynaceae | Melodinus | axillaris | Accepted | Apocynaceae | Melodinus | Melodinus | axillaris | axillaris | W.T.Wang | 0 | 0 |
| Apocynaceae | Melodinus | cambodiensis | Synonym | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Melodinus | cochinchinensis | Accepted | Apocynaceae | Melodinus | Melodinus | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 1 |
| Apocynaceae | Melodinus | fusiformis | Accepted | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Melodinus | hemsleyanus | Synonym | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Melodinus | henryi | Synonym | Apocynaceae | Melodinus | Melodinus | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 1 |
| Apocynaceae | Melodinus | khasianus | Synonym | Apocynaceae | Melodinus | Melodinus | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 1 |
| Apocynaceae | Melodinus | magnificus | Synonym | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Melodinus | morsei | Synonym | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Melodinus | oblongus | Synonym | Apocynaceae | Melodinus | Melodinus | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 1 |
| Apocynaceae | Melodinus | orientalis | Accepted | Apocynaceae | Melodinus | Melodinus | orientalis | orientalis | Blume | 1 | 1 |
| Apocynaceae | Melodinus | suaveolens | Synonym | Apocynaceae | Melodinus | Melodinus | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 1 |
| Apocynaceae | Melodinus | tenuicaudatus | Synonym | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Melodinus | tonkinensis | Synonym | Apocynaceae | Melodinus | Melodinus | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Melodinus | yunnanensis | Synonym | Apocynaceae | Melodinus | Melodinus | fusiformis | fusiformis | Champ. ex Benth. | 1 | 1 |
| Apocynaceae | Metaplexis | hemsleyana | Synonym | Apocynaceae | Metaplexis | Cynanchum | hemsleyana | hemsleyanum | (Oliv.) Liede & Khanum | 0 | 0 |
| Apocynaceae | Micrechites | lachnocarpus | Synonym | Apocynaceae | Micrechites | Micrechites | polyanthus | polyanthus | (Blume) Miq. | 1 | 1 |
| Apocynaceae | Micrechites | malipoensis | Accepted | Apocynaceae | Micrechites | Micrechites | malipoensis | malipoensis | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Micrechites | polyanthus | Accepted | Apocynaceae | Micrechites | Micrechites | polyanthus | polyanthus | (Blume) Miq. | 1 | 1 |
| Apocynaceae | Micrechites | serpyllifolius | Accepted | Apocynaceae | Micrechites | Micrechites | serpyllifolius | serpyllifolius | (Blume) Kosterm. | 0 | 0 |
| Apocynaceae | Nerium | indicum | Synonym | Apocynaceae | Nerium | Nerium | oleander | oleander | L. | 1 | 1 |
| Apocynaceae | Ochrosia | coccinea | Accepted | Apocynaceae | Ochrosia | Ochrosia | coccinea | coccinea | (Teijsm. & Binn.) Miq. | 0 | 0 |
| Apocynaceae | Ochrosia | elliptica | Accepted | Apocynaceae | Ochrosia | Ochrosia | elliptica | elliptica | Labill. | 0 | 0 |
| Apocynaceae | Ochrosia | oppositifolia | Accepted | Apocynaceae | Ochrosia | Ochrosia | oppositifolia | oppositifolia | (Lam.) K.Schum. | 0 | 0 |
| Apocynaceae | Parabarium | chunianum | Synonym | Apocynaceae | Urceola | Urceola | quintaretii | quintaretii | (Pierre) D.J.Middleton | 1 | 1 |
| Apocynaceae | Parabarium | hainanense | Synonym | Apocynaceae | Urceola | Urceola | quintaretii | quintaretii | (Pierre) D.J.Middleton | 1 | 1 |
| Apocynaceae | Parabarium | handelianum | Synonym | Apocynaceae | Urceola | Urceola | quintaretii | quintaretii | (Pierre) D.J.Middleton | 1 | 1 |
| Apocynaceae | Parabarium | huaitingii | Synonym | Apocynaceae | Urceola | Urceola | huaitingii | huaitingii | (Chun & Tsiang) D.J.Middleton | 1 | 1 |
| Apocynaceae | Parabarium | micranthum | Synonym | Apocynaceae | Urceola | Urceola | micrantha | micrantha | (Wall. ex G.Don) D.J.Middleton | 1 | 1 |
| Apocynaceae | Parabarium | spireanum | Synonym | Apocynaceae | Urceola | Urceola | micrantha | micrantha | (Wall. ex G.Don) D.J.Middleton | 1 | 1 |
| Apocynaceae | Parabarium | tournieri | Synonym | Apocynaceae | Urceola | Urceola | tournieri | tournieri | (Pierre) D.J.Middleton | 0 | 0 |
| Apocynaceae | Parameria | laevigata | Synonym | Apocynaceae | Parameria | Urceola | laevigata | laevigata | (Juss.) D.J.Middleton & Livsh. | 1 | 1 |
| Apocynaceae | Parameria | polyneura | Synonym | Apocynaceae | Parameria | Urceola | polyneura | polyneura | (Hook.f.) D.J.Middleton & Livsh. | 1 | 1 |
| Apocynaceae | Paravallaris | macrophylla | Synonym | Apocynaceae | Kibatalia | Kibatalia | macrophylla | macrophylla | (Pierre ex Hua) Woodson | 1 | 1 |
| Apocynaceae | Paravallaris | yunnanensis | Synonym | Apocynaceae | Kibatalia | Kibatalia | macrophylla | macrophylla | (Pierre ex Hua) Woodson | 1 | 1 |
| Apocynaceae | Parepigynum | funingense | Accepted | Apocynaceae | Parepigynum | Parepigynum | funingense | funingense | Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Parsonsia | alboflavescens | Accepted | Apocynaceae | Parsonsia | Parsonsia | alboflavescens | alboflavescens | (Dennst.) Mabb. | 1 | 1 |
| Apocynaceae | Parsonsia | curvisepala | Accepted | Apocynaceae | Parsonsia | Parsonsia | curvisepala | curvisepala | K.Schum. | 0 | 0 |
| Apocynaceae | Parsonsia | goniostemon | Accepted | Apocynaceae | Parsonsia | Parsonsia | goniostemon | goniostemon | Hand.-Mazz. | 1 | 1 |
| Apocynaceae | Parsonsia | howii | Synonym | Apocynaceae | Parsonsia | Parsonsia | alboflavescens | alboflavescens | (Dennst.) Mabb. | 1 | 1 |
| Apocynaceae | Parsonsia | philippinensis | Accepted | Apocynaceae | Parsonsia | Parsonsia | philippinensis | philippinensis | Merr. | 0 | 0 |
| Apocynaceae | Periploca | calophylla | Accepted | Apocynaceae | Periploca | Periploca | calophylla | calophylla | (Wight) Falc. | 1 | 1 |
| Apocynaceae | Periploca | forrestii | Accepted | Apocynaceae | Periploca | Periploca | forrestii | forrestii | Schltr. | 1 | 1 |
| Apocynaceae | Periploca | sepium | Accepted | Apocynaceae | Periploca | Periploca | sepium | sepium | Bunge | 0 | 0 |
| Apocynaceae | Plumeria | obtusa | Accepted | Apocynaceae | Plumeria | Plumeria | obtusa | obtusa | L. | 0 | 0 |
| Apocynaceae | Plumeria | rubra | Accepted | Apocynaceae | Plumeria | Plumeria | rubra | rubra | L. | 1 | 1 |
| Apocynaceae | Pottsia | grandiflora | Accepted | Apocynaceae | Pottsia | Pottsia | grandiflora | grandiflora | Markgr. | 1 | 1 |
| Apocynaceae | Pottsia | laxiflora | Accepted | Apocynaceae | Pottsia | Pottsia | laxiflora | laxiflora | (Blume) Kuntze | 1 | 1 |
| Apocynaceae | Pottsia | pubescens | Synonym | Apocynaceae | Pottsia | Pottsia | laxiflora | laxiflora | (Blume) Kuntze | 1 | 1 |
| Apocynaceae | Rauvolfia | cambodiana | Synonym | Apocynaceae | Rauvolfia | Rauvolfia | verticillata | verticillata | (Lour.) Baill. | 1 | 1 |
| Apocynaceae | Rauvolfia | latifrons | Synonym | Apocynaceae | Rauvolfia | Rauvolfia | verticillata | verticillata | (Lour.) Baill. | 1 | 1 |
| Apocynaceae | Rauvolfia | micrantha | Accepted | Apocynaceae | Rauvolfia | Rauvolfia | micrantha | micrantha | Hook.f. | 0 | 0 |
| Apocynaceae | Rauvolfia | serpentina | Accepted | Apocynaceae | Rauvolfia | Rauvolfia | serpentina | serpentina | (L.) Benth. ex Kurz | 1 | 1 |
| Apocynaceae | Rauvolfia | sumatrana | Accepted | Apocynaceae | Rauvolfia | Rauvolfia | sumatrana | sumatrana | Jack | 0 | 0 |
| Apocynaceae | Rauvolfia | superaxillaris | Synonym | Apocynaceae | Rauvolfia | Rauvolfia | verticillata | verticillata | (Lour.) Baill. | 1 | 1 |
| Apocynaceae | Rauvolfia | verticillata | Accepted | Apocynaceae | Rauvolfia | Rauvolfia | verticillata | verticillata | (Lour.) Baill. | 1 | 1 |
| Apocynaceae | Rauvolfia | vomitoria | Accepted | Apocynaceae | Rauvolfia | Rauvolfia | vomitoria | vomitoria | Afzel. | 0 | 0 |
| Apocynaceae | Rauvolfia | yunnanensis | Synonym | Apocynaceae | Rauvolfia | Rauvolfia | verticillata | verticillata | (Lour.) Baill. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Rauwolfia | serpentina | Misspelled | Apocynaceae | Rauvolfia | Rauvolfia | serpentina | serpentina | (L.) Benth. ex Kurz | 1 | 1 |
| Apocynaceae | Rhynchodia | rhynchosperma | Synonym | Apocynaceae | Chonemorpha | Chonemorpha | verrucosa | verrucosa | (Blume) D.J.Middleton | 1 | 0 |
| Apocynaceae | Roupellia | grata | Synonym | Apocynaceae | Strophanthus | Strophanthus | gratus | gratus | (Wall. & Hook.) Baill. | 0 | 0 |
| Apocynaceae | Sindechites | chinensis | Synonym | Apocynaceae | Sindechites | Streptoechites | chinensis | chinensis | (Merr.) D.J.Middleton & Livsh. | 0 | 0 |
| Apocynaceae | Sindechites | henryi | Accepted | Apocynaceae | Sindechites | Sindechites | henryi | henryi | Oliv. | 0 | 0 |
| Apocynaceae | Spirolobium | cambodianum | Accepted | Apocynaceae | Spirolobium | Spirolobium | cambodianum | cambodianum | Baill. | 1 | 1 |
| Apocynaceae | Strophanthus | caudatus | Accepted | Apocynaceae | Strophanthus | Strophanthus | caudatus | caudatus | (L.) Kurz | 1 | 1 |
| Apocynaceae | Strophanthus | divaricatus | Accepted | Apocynaceae | Strophanthus | Strophanthus | divaricatus | divaricatus | (Lour.) Hook. & Arn. | 1 | 1 |
| Apocynaceae | Strophanthus | perakensis | Accepted | Apocynaceae | Strophanthus | Strophanthus | perakensis | perakensis | Scort. ex King & Gamble | 0 | 0 |
| Apocynaceae | Strophanthus | singaporianus | Accepted | Apocynaceae | Strophanthus | Strophanthus | singaporianus | singaporianus | (Wall. ex G.Don) Gilg | 0 | 0 |
| Apocynaceae | Strophanthus | wallichii | Accepted | Apocynaceae | Strophanthus | Strophanthus | wallichii | wallichii | A.DC. | 0 | 0 |
| Apocynaceae | Tabernaemontana | bovina | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | bovina | bovina | Lour. | 1 | 1 |
| Apocynaceae | Tabernaemontana | bufalina | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | bufalina | bufalina | Lour. | 1 | 1 |
| Apocynaceae | Tabernaemontana | corymbosa | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | corymbosa | corymbosa | Roxb. ex Wall. | 1 | 1 |
| Apocynaceae | Tabernaemontana | divaricata | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | divaricata | divaricata | (L.) R.Br. ex Roem. & Schult. | 1 | 1 |
| Apocynaceae | Tabernaemontana | flabelliformis | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | divaricata | divaricata | (L.) R.Br. ex Roem. & Schult. | 1 | 1 |
| Apocynaceae | Tabernaemontana | granulosa | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | granulosa | granulosa | Pit. | 0 | 0 |
| Apocynaceae | Tabernaemontana | macrocarpa | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | macrocarpa | macrocarpa | Jack | 0 | 0 |
| Apocynaceae | Tabernaemontana | pallida | Synonym | Apocynaceae | Tabernaemontana | Tabernaemontana | bufalina | bufalina | Lour. | 1 | 1 |
| Apocynaceae | Tabernaemontana | pandacaqui | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | pandacaqui | pandacaqui | Lam. | 0 | 0 |
| Apocynaceae | Tabernaemontana | pauciflora | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | pauciflora | pauciflora | Blume | 1 | 1 |
| Apocynaceae | Tabernaemontana | peduncularis | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | peduncularis | peduncularis | Wall. | 1 | 1 |
| Apocynaceae | Tabernaemontana | polyneura | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | polyneura | polyneura | (King & Gamble) D.J.Middleton | 1 | 1 |
| Apocynaceae | Tabernaemontana | rostrata | Accepted | Apocynaceae | Tabernaemontana | Tabernaemontana | rostrata | rostrata | Wall. | 1 | 1 |
| Apocynaceae | Telosma | cathayensis | Synonym | Apocynaceae | Telosma | Telosma | procumbens | procumbens | (Blanco) Merr. | 0 | 0 |
| Apocynaceae | Telosma | cordata | Accepted | Apocynaceae | Telosma | Telosma | cordata | cordata | (Burm. f.) Merr. | 1 | 1 |
| Apocynaceae | Telosma | procumbens | Accepted | Apocynaceae | Telosma | Telosma | procumbens | procumbens | (Blanco) Merr. | 0 | 0 |
| Apocynaceae | Thevetia | neriifolia | Synonym | Apocynaceae | Thevetia | Cascabela | neriifolia | thevetia | (L.) Lippold | 0 | 0 |
| Apocynaceae | Thevetia | peruviana | Synonym | Apocynaceae | Cascabela | Cascabela | thevetia | thevetia | (L.) Lippold | 1 | 1 |
| Apocynaceae | Trachelospermum | asiaticum | Accepted | Apocynaceae | Trachelospermum | Trachelospermum | asiaticum | asiaticum | (Siebold & Zucc.) Nakai | 1 | 1 |
| Apocynaceae | Trachelospermum | auritum | Synonym | Apocynaceae | Epigynum | Epigynum | auritum | auritum | (C.K.Schneid.) Tsiang & P.T.Li | 1 | 1 |
| Apocynaceae | Trachelospermum | axillare | Accepted | Apocynaceae | Trachelospermum | Trachelospermum | axillare | axillare | Hook.f. | 1 | 1 |
| Apocynaceae | Trachelospermum | bodinieri | Synonym | Apocynaceae | Trachelospermum | Trachelospermum | bodinieri | lucidum | (D.Don) K.Schum. | 1 | 1 |
| Apocynaceae | Trachelospermum | brevistylum | Accepted | Apocynaceae | Trachelospermum | Trachelospermum | brevistylum | brevistylum | Hand.-Mazz. | 1 | 1 |
| Apocynaceae | Trachelospermum | cathayanum | Synonym | Apocynaceae | Trachelospermum | Trachelospermum | bodinieri | lucidum | (D.Don) K.Schum. | 1 | 1 |
| Apocynaceae | Trachelospermum | dunnii | Accepted | Apocynaceae | Trachelospermum | Trachelospermum | dunnii | dunnii | (H.Lév.) H.Lév. | 1 | 1 |
| Apocynaceae | Trachelospermum | gracilipes | Synonym | Apocynaceae | Trachelospermum | Trachelospermum | asiaticum | asiaticum | (Siebold & Zucc.) Nakai | 1 | 1 |
| Apocynaceae | Trachelospermum | jasminoides | Accepted | Apocynaceae | Trachelospermum | Trachelospermum | jasminoides | jasminoides | (Lindl.) Lem. | 1 | 1 |
| Apocynaceae | Trachelospermum | lucidum | Accepted | Apocynaceae | Trachelospermum | Trachelospermum | lucidum | lucidum | (D.Don) K.Schum. | 0 | 0 |
| Apocynaceae | Trachelospermum | yunnanense | Synonym | Apocynaceae | Trachelospermum | Trachelospermum | bodinieri | lucidum | (D.Don) K.Schum. | 1 | 1 |
| Apocynaceae | Tylophora | asthmatica | Synonym | Apocynaceae | Tylophora | Vincetoxicum | asthmatica | indicum | (Burm.f.) Mabb. | 0 | 0 |
| Apocynaceae | Tylophora | indica | Synonym | Apocynaceae | Tylophora | Vincetoxicum | indica | indicum | (Burm.f.) Mabb. | 0 | 0 |
| Apocynaceae | Tylophora | ovata | Synonym | Apocynaceae | Tylophora | Vincetoxicum | ovata | hirsutum | (Wall.) Kuntze | 1 | 1 |
| Apocynaceae | Tylophora | taiwanensis | Synonym | Apocynaceae | Tylophora | Vincetoxicum | koi | koi | (Merr.) Meve & Liede | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Urceola | brachysepala | Accepted | Apocynaceae | Urceola | Urceola | brachysepala | brachysepala | Hook.f. | 1 | 1 |
| Apocynaceae | Urceola | elastica | Accepted | Apocynaceae | Urceola | Urceola | elastica | elastica | Roxb. | 1 | 1 |
| Apocynaceae | Urceola | latifolia | Accepted | Apocynaceae | Urceola | Urceola | latifolia | latifolia | (Pierre ex Spire) Mabb. | 0 | 0 |
| Apocynaceae | Urceola | lucida | Accepted | Apocynaceae | Urceola | Urceola | lucida | lucida | (A.DC.) Benth. ex Kurz | 0 | 0 |
| Apocynaceae | Urceola | malayana | Accepted | Apocynaceae | Urceola | Urceola | malayana | malayana | D.J.Middleton | 0 | 0 |
| Apocynaceae | Urceola | micrantha | Accepted | Apocynaceae | Urceola | Urceola | micrantha | micrantha | (Wall. ex G.Don) D.J.Middleton | 1 | 1 |
| Apocynaceae | Urceola | minutiflora | Accepted | Apocynaceae | Urceola | Urceola | minutiflora | minutiflora | (Pierre) D.J.Middleton | 0 | 0 |
| Apocynaceae | Urceola | napeensis | Accepted | Apocynaceae | Urceola | Urceola | napeensis | napeensis | (Quint.) D.J.Middleton | 0 | 0 |
| Apocynaceae | Urceola | rosea | Accepted | Apocynaceae | Urceola | Urceola | rosea | rosea | (Hook. & Arn.) D.J.Middleton | 1 | 1 |
| Apocynaceae | Urceola | torulosa | Accepted | Apocynaceae | Urceola | Urceola | torulosa | torulosa | Hook.f. | 1 | 1 |
| Apocynaceae | Vallariopsis | lancifolia | Synonym | Apocynaceae | Vallariopsis | Micrechites | lancifolia | lancifolius | (Hook.f.) D.J.Middleton & Livsh. | 1 | 1 |
| Apocynaceae | Vallaris | dichotoma | Synonym | Apocynaceae | Vallaris | Vallaris | solanacea | solanacea | Kuntze | 0 | 0 |
| Apocynaceae | Vallaris | glabra | Accepted | Apocynaceae | Vallaris | Vallaris | glabra | glabra | (L.) Kuntze | 0 | 0 |
| Apocynaceae | Vallaris | indecora | Accepted | Apocynaceae | Vallaris | Vallaris | indecora | indecora | (Baill.) Tsiang & P.T.Li | 0 | 0 |
| Apocynaceae | Vallaris | solanacea | Accepted | Apocynaceae | Vallaris | Vallaris | solanacea | solanacea | Kuntze | 0 | 0 |
| Apocynaceae | Vincetoxicum | forrestii | Accepted | Apocynaceae | Cynanchum | Vincetoxicum | forrestii | forrestii | (Schltr.) C.Y.Wu & D.Z.Li | 1 | 1 |
| Apocynaceae | Vincetoxicum | stauntonii | Accepted | Apocynaceae | Cynanchum | Vincetoxicum | stauntonii | stauntonii | (Decne.) C.Y.Wu & D.Z.Li | 1 | 1 |
| Apocynaceae | Vincetoxicum | wilfordi | Synonym | Apocynaceae | Cynanchum | Cynanchum | wilfordii | wilfordii | (Maxim.) Hook.f. | 1 | 0 |
| Apocynaceae | Voacanga | africana | Accepted | Apocynaceae | Voacanga | Voacanga | africana | africana | Stapf ex Scott-Elliot | 0 | 0 |
| Apocynaceae | Wattakaka | volubilis | Synonym | Apocynaceae | Dregea | Stephanotis | volubilis | volubilis | (L.f.) S.Reuss, Liede & Meve | 1 | 1 |
| Apocynaceae | Willughbeia | angustifolia | Accepted | Apocynaceae | Willughbeia | Willughbeia | angustifolia | angustifolia | (Miq.) Markgr. | 0 | 0 |
| Apocynaceae | Willughbeia | cochinchinensis | Synonym | Apocynaceae | Willughbeia | Willughbeia | edulis | edulis | Roxb. | 1 | 1 |
| Apocynaceae | Willughbeia | coriacea | Accepted | Apocynaceae | Willughbeia | Willughbeia | coriacea | coriacea | Wall. | 1 | 1 |
| Apocynaceae | Willughbeia | dulcis | Synonym | Apocynaceae | Willughbeia | Willughbeia | edulis | edulis | Roxb. | 1 | 1 |
| Apocynaceae | Willughbeia | edulis | Accepted | Apocynaceae | Willughbeia | Willughbeia | edulis | edulis | Roxb. | 1 | 1 |
| Apocynaceae | Willughbeia | flavescens | Accepted | Apocynaceae | Willughbeia | Willughbeia | flavescens | flavescens | Dyer ex Hook.f. | 0 | 0 |
| Apocynaceae | Willughbeia | grandiflora | Accepted | Apocynaceae | Willughbeia | Willughbeia | grandiflora | grandiflora | Dyer ex Hook.f. | 0 | 0 |
| Apocynaceae | Willughbeia | tenuiflora | Accepted | Apocynaceae | Willughbeia | Willughbeia | tenuiflora | tenuiflora | Dyer ex Hook.f. | 1 | 1 |
| Apocynaceae | Winchia | calophylla | Synonym | Apocynaceae | Alstonia | Alstonia | rostrata | rostrata | C.E.C.Fisch. | 1 | 1 |
| Apocynaceae | Wrightea | arborea | Misspelled | Apocynaceae | Wrightia | Wrightia | arborea | arborea | (Dennst.) Mabb. | 1 | 1 |
| Apocynaceae | Wrightia | annamensis | Accepted | Apocynaceae | Wrightia | Wrightia | annamensis | annamensis | Eberh. & Dubard | 0 | 0 |
| Apocynaceae | Wrightia | antidysenterica | Accepted | Apocynaceae | Wrightia | Wrightia | antidysenterica | antidysenterica | (L.) R.Br. | 0 | 0 |
| Apocynaceae | Wrightia | arborea | Accepted | Apocynaceae | Wrightia | Wrightia | arborea | arborea | (Dennst.) Mabb. | 1 | 1 |
| Apocynaceae | Wrightia | coccinea | Accepted | Apocynaceae | Wrightia | Wrightia | coccinea | coccinea | (Roxb. ex Hornem.) Sims | 1 | 0 |
| Apocynaceae | Wrightia | dubia | Accepted | Apocynaceae | Wrightia | Wrightia | dubia | dubia | (Sims) Spreng. | 1 | 1 |
| Apocynaceae | Wrightia | kwangtungensis | Synonym | Apocynaceae | Wrightia | Wrightia | pubescens | pubescens | R.Br. | 1 | 1 |
| Apocynaceae | Wrightia | laevis | Accepted | Apocynaceae | Wrightia | Wrightia | laevis | laevis | Hook.f. | 1 | 1 |
| Apocynaceae | Wrightia | lanceolata | Accepted | Apocynaceae | Wrightia | Wrightia | lanceolata | lanceolata | Kerr | 0 | 0 |
| Apocynaceae | Wrightia | pubescens | Accepted | Apocynaceae | Wrightia | Wrightia | pubescens | pubescens | R.Br. | 1 | 1 |
| Apocynaceae | Wrightia | religiosa | Accepted | Apocynaceae | Wrightia | Wrightia | religiosa | religiosa | (Teijsm. & Binn.) Benth. ex Kurz | 0 | 0 |
| Apocynaceae | Wrightia | rothii | Synonym | Apocynaceae | Wrightia | Wrightia | tinctoria | tinctoria | (G.Don) Ngan | 0 | 0 |
| Apocynaceae | Wrightia | schlechteri | Synonym | Apocynaceae | Wrightia | Wrightia | sikkimensis | sikkimensis | Gamble | 1 | 1 |
| Apocynaceae | Wrightia | sikkimensis | Accepted | Apocynaceae | Wrightia | Wrightia | sikkimensis | sikkimensis | Gamble | 1 | 1 |
| Apocynaceae | Wrightia | sirikitiae | Accepted | Apocynaceae | Wrightia | Wrightia | sirikitiae | sirikitiae | D.J.Middleton & Santisuk | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Apocynaceae | Wrightia | tomentosa | Synonym | Apocynaceae | Wrightia | Wrightia | arborea | arborea | (Dennst.) Mabb. | 1 | 1 |
| Apocynaceae | Wrightia | viridiflora | Accepted | Apocynaceae | Wrightia | Wrightia | viridiflora | viridiflora | Kerr | 0 | 0 |
| Apocynaceae | Zygostelma | benthamii | Accepted | Apocynaceae | Zygostelma | Zygostelma | benthami | benthami | Baill. | 0 | 0 |
| Araceae | Acorus | calamus | Accepted | Acoraceae | Acorus | Acorus | calamus | calamus | L. | 0 | 0 |
| Araceae | Acorus | gramineus | Accepted | Acoraceae | Acorus | Acorus | gramineus | gramineus | Aiton | 1 | 0 |
| Araceae | Aglaeonema | simplex | Misspelled | Araceae | Aglaonema | Aglaonema | simplex | simplex | Blume | 1 | 1 |
| Araceae | Aglaodorum | griffithii | Accepted | Araceae | Aglaodorum | Aglaodorum | griffithii | griffithii | (Schott) Schott | 0 | 0 |
| Araceae | Aglaonema | brevispathum | Accepted | Araceae | Aglaonema | Aglaonema | brevispathum | brevispathum | (Engl.) Engl. | 0 | 0 |
| Araceae | Aglaonema | cochinchinense | Accepted | Araceae | Aglaonema | Aglaonema | cochinchinense | cochinchinense | Engl. | 0 | 0 |
| Araceae | Aglaonema | costatum | Accepted | Araceae | Aglaonema | Aglaonema | costatum | costatum | N.E.Br. | 1 | 0 |
| Araceae | Aglaonema | marantifolium | Accepted | Araceae | Aglaonema | Aglaonema | marantifolium | marantifolium | Blume | 0 | 0 |
| Araceae | Aglaonema | modestum | Accepted | Araceae | Aglaonema | Aglaonema | modestum | modestum | Schott ex Engl. | 1 | 1 |
| Araceae | Aglaonema | nebulosum | Accepted | Araceae | Aglaonema | Aglaonema | nebulosum | nebulosum | N.E.Br. | 1 | 1 |
| Araceae | Aglaonema | nitidum | Accepted | Araceae | Aglaonema | Aglaonema | nitidum | nitidum | (Jack) Kunth | 1 | 1 |
| Araceae | Aglaonema | ovatum | Accepted | Araceae | Aglaonema | Aglaonema | ovatum | ovatum | Engl. | 0 | 0 |
| Araceae | Aglaonema | pumilum | Accepted | Araceae | Aglaonema | Aglaonema | pumilum | pumilum | Hook.f. | 0 | 0 |
| Araceae | Aglaonema | siamense | Synonym | Araceae | Aglaonema | Aglaonema | simplex | simplex | Blume | 1 | 1 |
| Araceae | Aglaonema | simplex | Accepted | Araceae | Aglaonema | Aglaonema | simplex | simplex | Blume | 1 | 1 |
| Araceae | Aglaonema | tenuipes | Synonym | Araceae | Aglaonema | Aglaonema | simplex | simplex | Blume | 1 | 1 |
| Araceae | Alocasia | acuminata | Accepted | Araceae | Alocasia | Alocasia | acuminata | acuminata | Schott | 1 | 0 |
| Araceae | Alocasia | cucullata | Accepted | Araceae | Alocasia | Alocasia | cucullata | cucullata | (Lour.) G.Don | 1 | 1 |
| Araceae | Alocasia | decumbens | Accepted | Araceae | Alocasia | Alocasia | decumbens | decumbens | Buchet | 0 | 0 |
| Araceae | Alocasia | denudata | Synonym | Araceae | Alocasia | Alocasia | longiloba | longiloba | Miq. | 1 | 1 |
| Araceae | Alocasia | grata | Accepted | Araceae | Alocasia | Alocasia | grata | grata | Prain ex Engl. & Krause | 0 | 0 |
| Araceae | Alocasia | hypnosa | Accepted | Araceae | Alocasia | Alocasia | hypnosa | hypnosa | J.T.Yin, Y.H.Wang & Z.F.Xu | 0 | 0 |
| Araceae | Alocasia | indica | Synonym | Araceae | Alocasia | Alocasia | macrorrhizos | macrorrhizos | (L.) G.Don | 1 | 1 |
| Araceae | Alocasia | inornata | Accepted | Araceae | Alocasia | Alocasia | inornata | inornata | Hallier f. | 1 | 1 |
| Araceae | Alocasia | longiloba | Accepted | Araceae | Alocasia | Alocasia | longiloba | longiloba | Miq. | 1 | 1 |
| Araceae | Alocasia | lowii | Synonym | Araceae | Alocasia | Alocasia | longiloba | longiloba | Miq. | 1 | 1 |
| Araceae | Alocasia | macrorhiza | Misspelled | Araceae | Alocasia | Alocasia | macrorrhizos | macrorrhizos | (L.) G.Don | 1 | 1 |
| Araceae | Alocasia | macrorrhiza | Misspelled | Araceae | Alocasia | Alocasia | macrorrhizos | macrorrhizos | (L.) G.Don | 1 | 1 |
| Araceae | Alocasia | macrorrhizos | Accepted | Araceae | Alocasia | Alocasia | macrorrhizos | macrorrhizos | (L.) G.Don | 1 | 1 |
| Araceae | Alocasia | navicularis | Accepted | Araceae | Alocasia | Alocasia | navicularis | navicularis | C.D.Bouché | 0 | 0 |
| Araceae | Alocasia | odora | Accepted | Araceae | Alocasia | Alocasia | odora | odora | (G.Lodd.) Spach | 1 | 1 |
| Araceae | Alocasia | perakensis | Accepted | Araceae | Alocasia | Alocasia | perakensis | perakensis | Hemsl. | 1 | 1 |
| Araceae | Alocasia | pubera | Accepted | Araceae | Alocasia | Alocasia | puber | puber | (Hassk.) Schott | 0 | 0 |
| Araceae | Amorphophallus | atroviridis | Accepted | Araceae | Amorphophallus | Amorphophallus | atroviridis | atroviridis | Hett. | 0 | 0 |
| Araceae | Amorphophallus | bangkokensis | Accepted | Araceae | Amorphophallus | Amorphophallus | bankokensis | bankokensis | Gagnep. | 0 | 0 |
| Araceae | Amorphophallus | brevispathus | Accepted | Araceae | Amorphophallus | Amorphophallus | brevispathus | brevispathus | Gagnep. | 0 | 0 |
| Araceae | Amorphophallus | bufo | Accepted | Araceae | Amorphophallus | Amorphophallus | bufo | bufo | Ridl. | 0 | 0 |
| Araceae | Amorphophallus | bulbifer | Accepted | Araceae | Amorphophallus | Amorphophallus | bulbifer | bulbifer | (Schott) Blume | 1 | 0 |
| Araceae | Amorphophallus | carneus | Accepted | Araceae | Amorphophallus | Amorphophallus | carneus | carneus | Ridl. | 0 | 0 |
| Araceae | Amorphophallus | carnosus | Synonym | Araceae | Amorphophallus | Amorphophallus | muelleri | muelleri | Blume | 1 | 0 |
| Araceae | Amorphophallus | cerneus | Misspelled | Araceae | Amorphophallus | Amorphophallus | carneus | carneus | Ridl. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Amorphophallus | cicatricifer | Accepted | Araceae | Amorphophallus | Amorphophallus | cicatricifer | cicatricifer | Hett. | 0 | 0 |
| Araceae | Amorphophallus | corrugatus | Synonym | Araceae | Amorphophallus | Amorphophallus | corrugatus | kachinensis | Engl. & Gehrm. | 1 | 1 |
| Araceae | Amorphophallus | dunnii | Accepted | Araceae | Amorphophallus | Amorphophallus | dunnii | dunnii | Tutcher | 1 | 1 |
| Araceae | Amorphophallus | echinatus | Accepted | Araceae | Amorphophallus | Amorphophallus | echinatus | echinatus | Bogner & Mayo | 0 | 0 |
| Araceae | Amorphophallus | elegans | Accepted | Araceae | Amorphophallus | Amorphophallus | elegans | elegans | Ridl. | 0 | 0 |
| Araceae | Amorphophallus | erubescens | Synonym | Araceae | Amorphophallus | Amorphophallus | muelleri | muelleri | Blume | 1 | 0 |
| Araceae | Amorphophallus | excentricus | Accepted | Araceae | Amorphophallus | Amorphophallus | excentricus | excentricus | Hett. | 0 | 0 |
| Araceae | Amorphophallus | exentricus | Misspelled | Araceae | Amorphophallus | Amorphophallus | excentricus | excentricus | Hett. | 0 | 0 |
| Araceae | Amorphophallus | haematospadix | Accepted | Araceae | Amorphophallus | Amorphophallus | haematospadix | haematospadix | Hook.f. | 0 | 0 |
| Araceae | Amorphophallus | interruptus | Accepted | Araceae | Amorphophallus | Amorphophallus | interruptus | interruptus | Engl. & Gehrm. | 0 | 0 |
| Araceae | Amorphophallus | kachinensis | Accepted | Araceae | Amorphophallus | Amorphophallus | kachinensis | kachinensis | Engl. & Gehrm. | 0 | 0 |
| Araceae | Amorphophallus | kerrii | Synonym | Araceae | Amorphophallus | Amorphophallus | yunnanensis | yunnanensis | Engl. | 1 | 1 |
| Araceae | Amorphophallus | konjac | Accepted | Araceae | Amorphophallus | Amorphophallus | konjac | konjac | K.Koch | 1 | 1 |
| Araceae | Amorphophallus | krausei | Accepted | Araceae | Amorphophallus | Amorphophallus | krausei | krausei | Engl. | 1 | 1 |
| Araceae | Amorphophallus | laoticus | Accepted | Araceae | Amorphophallus | Amorphophallus | laoticus | laoticus | Hett. | 0 | 0 |
| Araceae | Amorphophallus | linearis | Accepted | Araceae | Amorphophallus | Amorphophallus | linearis | linearis | Gagnep. | 0 | 0 |
| Araceae | Amorphophallus | longituberosus | Accepted | Araceae | Amorphophallus | Amorphophallus | longituberosus | longituberosus | (Engl.) Engl. & Gehrm. | 0 | 0 |
| Araceae | Amorphophallus | macrorhizus | Accepted | Araceae | Amorphophallus | Amorphophallus | macrorhizus | macrorhizus | Craib | 1 | 1 |
| Araceae | Amorphophallus | mairei | Synonym | Araceae | Amorphophallus | Amorphophallus | konjac | konjac | K.Koch | 1 | 1 |
| Araceae | Amorphophallus | mekongensis | Accepted | Araceae | Amorphophallus | Amorphophallus | mekongensis | mekongensis | Engl. & Gehrm. | 0 | 0 |
| Araceae | Amorphophallus | mellii | Synonym | Araceae | Amorphophallus | Amorphophallus | dunnii | dunnii | Tutcher | 1 | 1 |
| Araceae | Amorphophallus | minor | Accepted | Araceae | Amorphophallus | Amorphophallus | minor | minor | Ridl. | 0 | 0 |
| Araceae | Amorphophallus | muelleri | Accepted | Araceae | Amorphophallus | Amorphophallus | muelleri | muelleri | Blume | 1 | 0 |
| Araceae | Amorphophallus | mulleri | Misspelled | Araceae | Amorphophallus | Amorphophallus | muelleri | muelleri | Blume | 1 | 0 |
| Araceae | Amorphophallus | napalensis | Accepted | Araceae | Amorphophallus | Amorphophallus | napalensis | napalensis | (Wall.) Bogner & Mayo | 0 | 0 |
| Araceae | Amorphophallus | napiger | Accepted | Araceae | Amorphophallus | Amorphophallus | napiger | napiger | Gagnep. | 0 | 0 |
| Araceae | Amorphophallus | niahensis | Accepted | Araceae | Amorphophallus | Amorphophallus | niahensis | niahensis | P.C.Boyce & Hett. | 0 | 0 |
| Araceae | Amorphophallus | odoratus | Synonym | Araceae | Amorphophallus | Amorphophallus | dunnii | dunnii | Tutcher | 1 | 1 |
| Araceae | Amorphophallus | pachystylis | Synonym | Araceae | Amorphophallus | Amorphophallus | krausei | krausei | Engl. | 1 | 1 |
| Araceae | Amorphophallus | paeoniifolius | Accepted | Araceae | Amorphophallus | Amorphophallus | paeoniifolius | paeoniifolius | (Dennst.) Nicolson | 1 | 0 |
| Araceae | Amorphophallus | parvulus | Synonym | Araceae | Amorphophallus | Amorphophallus | parvulus | harmandii | Engl. & Gehrm. | 1 | 1 |
| Araceae | Amorphophallus | prainii | Accepted | Araceae | Amorphophallus | Amorphophallus | prainii | prainii | Hook.f. | 1 | 1 |
| Araceae | Amorphophallus | putii | Accepted | Araceae | Amorphophallus | Amorphophallus | putii | putii | Gagnep. | 0 | 0 |
| Araceae | Amorphophallus | pygmaeus | Accepted | Araceae | Amorphophallus | Amorphophallus | pygmaeus | pygmaeus | Hett. | 0 | 0 |
| Araceae | Amorphophallus | rivieri | Synonym | Araceae | Amorphophallus | Amorphophallus | konjac | konjac | K.Koch | 1 | 1 |
| Araceae | Amorphophallus | saraburiensis | Accepted | Araceae | Amorphophallus | Amorphophallus | saraburiensis | saraburiensis | Gagnep. | 0 | 0 |
| Araceae | Amorphophallus | tenuistylis | Accepted | Araceae | Amorphophallus | Amorphophallus | tenuistylis | tenuistylis | Hett. | 0 | 0 |
| Araceae | Amorphophallus | variabilis | Accepted | Araceae | Amorphophallus | Amorphophallus | variabilis | variabilis | Blume | 1 | 1 |
| Araceae | Amorphophallus | verticillatus | Accepted | Araceae | Amorphophallus | Amorphophallus | verticillatus | verticillatus | Hett. | 0 | 0 |
| Araceae | Amorphophallus | viridis | Synonym | Araceae | Amorphophallus | Amorphophallus | longituberosus | longituberosus | (Engl.) Engl. & Gehrm. | 0 | 0 |
| Araceae | Amorphophallus | virosus | Synonym | Araceae | Amorphophallus | Amorphophallus | paeoniifolius | paeoniifolius | (Dennst.) Nicolson | 1 | 0 |
| Araceae | Amorphophallus | yunnanensis | Accepted | Araceae | Amorphophallus | Amorphophallus | yunnanensis | yunnanensis | Engl. | 1 | 1 |
| Araceae | Amydrium | hainanense | Accepted | Araceae | Amydrium | Amydrium | hainanense | hainanense | (H.Li, Y.Shiao & S.L.Tseng) H.Li | 0 | 0 |
| Araceae | Amydrium | humile | Accepted | Araceae | Amydrium | Amydrium | humile | humile | Schott | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Amydrium | medium | Accepted | Araceae | Amydrium | Amydrium | medium | medium | (Zoll. & Moritzi) Nicolson | 1 | 1 |
| Araceae | Amydrium | sinense | Accepted | Araceae | Amydrium | Amydrium | sinense | sinense | (Engl.) H.Li | 1 | 1 |
| Araceae | Anadendrum | ellipticum | Accepted | Araceae | Anadendrum | Anadendrum | ellipticum | ellipticum | Widyartini & Widjaja | 0 | 0 |
| Araceae | Anadendrum | latifolium | Accepted | Araceae | Anadendrum | Anadendrum | latifolium | latifolium | Hook.f. | 1 | 0 |
| Araceae | Anadendrum | marginatum | Accepted | Araceae | Anadendrum | Anadendrum | marginatum | marginatum | Schott | 1 | 1 |
| Araceae | Anadendrum | microstachyum | Accepted | Araceae | Anadendrum | Anadendrum | microstachyum | microstachyum | Alderw. | 1 | 0 |
| Araceae | Anadendrum | montanum | Accepted | Araceae | Anadendrum | Anadendrum | montanum | montanum | Schott | 1 | 1 |
| Araceae | Anadendrum | superans | Accepted | Araceae | Anadendrum | Anadendrum | superans | superans | Alderw. | 0 | 0 |
| Araceae | Anthurium | andraeanum | Accepted | Araceae | Anthurium | Anthurium | andraeanum | andraeanum | Linden ex André | 0 | 0 |
| Araceae | Anthurium | jamesonii | Synonym | Araceae | Anthurium | Anthurium | ovatifolium | ovatifolium | Engl. | 0 | 0 |
| Araceae | Apoballis | brevipes | Accepted | Araceae | Apoballis | Apoballis | brevipes | brevipes | (Hook.f.) S.Y.Wong & P.C.Boyce | 1 | 1 |
| Araceae | Apoballis | mutata | Accepted | Araceae | Apoballis | Apoballis | mutata | mutata | P.C.Boyce | 1 | 1 |
| Araceae | Arisaema | anomalum | Accepted | Araceae | Arisaema | Arisaema | anomalum | anomalum | Hemsl. | 1 | 1 |
| Araceae | Arisaema | aridum | Accepted | Araceae | Arisaema | Arisaema | aridum | aridum | H.Li | 0 | 0 |
| Araceae | Arisaema | auriculatum | Accepted | Araceae | Arisaema | Arisaema | auriculatum | auriculatum | Buchet | 1 | 1 |
| Araceae | Arisaema | balansae | Accepted | Araceae | Arisaema | Arisaema | balansae | balansae | Engl. | 1 | 1 |
| Araceae | Arisaema | bannaense | Accepted | Araceae | Arisaema | Arisaema | bannaense | bannaense | H.Li | 0 | 0 |
| Araceae | Arisaema | bathycoleum | Synonym | Araceae | Arisaema | Arisaema | saxatile | saxatile | Buchet | 1 | 1 |
| Araceae | Arisaema | biauriculatum | Synonym | Araceae | Arisaema | Arisaema | wattii | wattii | Hook.f. | 1 | 1 |
| Araceae | Arisaema | bogneri | Synonym | Araceae | Arisaema | Arisaema | fargesii | fargesii | Buchet | 0 | 0 |
| Araceae | Arisaema | brucei | Accepted | Araceae | Arisaema | Arisaema | brucei | brucei | H.Li, R.Li & J.Murata | 0 | 0 |
| Araceae | Arisaema | candidissimum | Accepted | Araceae | Arisaema | Arisaema | candidissimum | candidissimum | W.W.Sm. | 0 | 0 |
| Araceae | Arisaema | chumponense | Accepted | Araceae | Arisaema | Arisaema | chumponense | chumponense | Gagnep. | 0 | 0 |
| Araceae | Arisaema | ciliatum | Accepted | Araceae | Arisaema | Arisaema | ciliatum | ciliatum | H.Li | 0 | 0 |
| Araceae | Arisaema | concinnum | Accepted | Araceae | Arisaema | Arisaema | concinnum | concinnum | Schott | 0 | 0 |
| Araceae | Arisaema | consanguineum | Accepted | Araceae | Arisaema | Arisaema | consanguineum | consanguineum | Schott | 1 | 1 |
| Araceae | Arisaema | cuspidatum | Synonym | Araceae | Arisaema | Arisaema | roxburghii | roxburghii | Kunth | 1 | 1 |
| Araceae | Arisaema | dahaiense | Accepted | Araceae | Arisaema | Arisaema | dahaiense | dahaiense | H.Li | 1 | 1 |
| Araceae | Arisaema | danzhuense | Synonym | Araceae | Arisaema | Arisaema | bonatianum | bonatianum | Engl. | 1 | 1 |
| Araceae | Arisaema | decipiens | Accepted | Araceae | Arisaema | Arisaema | decipiens | decipiens | Schott | 1 | 1 |
| Araceae | Arisaema | dilatatum | Synonym | Araceae | Arisaema | Arisaema | elephas | elephas | Buchet | 1 | 1 |
| Araceae | Arisaema | dulongense | Synonym | Araceae | Arisaema | Arisaema | dahaiense | dahaiense | H.Li | 1 | 1 |
| Araceae | Arisaema | ehimense | Accepted | Araceae | Arisaema | Arisaema | ehimense | ehimense | J.Murata & J.Ohno | 0 | 0 |
| Araceae | Arisaema | elephas | Accepted | Araceae | Arisaema | Arisaema | elephas | elephas | Buchet | 1 | 1 |
| Araceae | Arisaema | erubescens | Accepted | Araceae | Arisaema | Arisaema | erubescens | erubescens | (Wall.) Schott | 1 | 1 |
| Araceae | Arisaema | fargesii | Accepted | Araceae | Arisaema | Arisaema | fargesii | fargesii | Buchet | 0 | 0 |
| Araceae | Arisaema | filiforme | Accepted | Araceae | Arisaema | Arisaema | filiforme | filiforme | (Reinw.) Blume | 1 | 1 |
| Araceae | Arisaema | fimbriatum | Accepted | Araceae | Arisaema | Arisaema | fimbriatum | fimbriatum | Mast. | 1 | 0 |
| Araceae | Arisaema | flavum | Accepted | Araceae | Arisaema | Arisaema | flavum | flavum | (Forssk.) Schott | 0 | 0 |
| Araceae | Arisaema | franchetianum | Accepted | Araceae | Arisaema | Arisaema | franchetianum | franchetianum | Engl. | 1 | 1 |
| Araceae | Arisaema | garrettii | Accepted | Araceae | Arisaema | Arisaema | garrettii | garrettii | Gagnep. | 0 | 0 |
| Araceae | Arisaema | griffithii | Accepted | Araceae | Arisaema | Arisaema | griffithii | griffithii | Schott | 0 | 0 |
| Araceae | Arisaema | guixiense | Synonym | Araceae | Arisaema | Arisaema | decipiens | decipiens | Schott | 1 | 1 |
| Araceae | Arisaema | hainanense | Accepted | Araceae | Arisaema | Arisaema | hainanense | hainanense | S.Tseng | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Arisaema | handelii | Accepted | Araceae | Arisaema | Arisaema | handelii | handelii | Stapf ex Hand.-Mazz. | 0 | 0 |
| Araceae | Arisaema | heterophyllum | Accepted | Araceae | Arisaema | Arisaema | heterophyllum | heterophyllum | Blume | 1 | 1 |
| Araceae | Arisaema | hirsutum | Synonym | Araceae | Sauromatum | Sauromatum | hirsutum | hirsutum | (S.Y.Hu) Cusimano & Hett. | 0 | 0 |
| Araceae | Arisaema | hypoglaucum | Synonym | Araceae | Arisaema | Arisaema | kerrii | kerrii | Craib | 0 | 0 |
| Araceae | Arisaema | inkiangense | Synonym | Araceae | Arisaema | Arisaema | petiolulatum | petiolulatum | Hook.f. | 0 | 0 |
| Araceae | Arisaema | intermedium | Accepted | Araceae | Arisaema | Arisaema | intermedium | intermedium | Blume | 1 | 1 |
| Araceae | Arisaema | japonicum | Synonym | Araceae | Arisaema | Arisaema | serratum | serratum | (Thunb.) Schott | 0 | 0 |
| Araceae | Arisaema | kunstleri | Synonym | Araceae | Arisaema | Arisaema | roxburghii | roxburghii | Kunth | 1 | 1 |
| Araceae | Arisaema | kunstlerii | Misspelled | Araceae | Arisaema | Arisaema | roxburghii | roxburghii | Kunth | 1 | 1 |
| Araceae | Arisaema | laminatum | Accepted | Araceae | Arisaema | Arisaema | laminatum | laminatum | Blume | 0 | 0 |
| Araceae | Arisaema | lichiangense | Accepted | Araceae | Arisaema | Arisaema | lichiangense | lichiangense | W.W.Sm. | 0 | 0 |
| Araceae | Arisaema | lobatum | Accepted | Araceae | Arisaema | Arisaema | lobatum | lobatum | Engl. | 1 | 1 |
| Araceae | Arisaema | nepenthoides | Accepted | Araceae | Arisaema | Arisaema | nepenthoides | nepenthoides | (Wall.) Mart. | 1 | 1 |
| Araceae | Arisaema | omeiense | Synonym | Araceae | Arisaema | Arisaema | auriculatum | auriculatum | Buchet | 1 | 1 |
| Araceae | Arisaema | pachystachyum | Accepted | Araceae | Arisaema | Arisaema | pachystachyum | pachystachyum | Hett. & Gusman | 0 | 0 |
| Araceae | Arisaema | pangii | Synonym | Araceae | Arisaema | Arisaema | wattii | wattii | Hook.f. | 1 | 1 |
| Araceae | Arisaema | pattaniense | Accepted | Araceae | Arisaema | Arisaema | pattaniense | pattaniense | Gagnep. | 0 | 0 |
| Araceae | Arisaema | penicillatum | Accepted | Araceae | Arisaema | Arisaema | penicillatum | penicillatum | N.E.Br. | 0 | 0 |
| Araceae | Arisaema | petelotii | Accepted | Araceae | Arisaema | Arisaema | petelotii | petelotii | K.Krause | 0 | 0 |
| Araceae | Arisaema | pianmaense | Accepted | Araceae | Arisaema | Arisaema | pianmaense | pianmaense | H.Li | 0 | 0 |
| Araceae | Arisaema | polyphyllum | Accepted | Araceae | Arisaema | Arisaema | polyphyllum | polyphyllum | (Blanco) Merr. | 0 | 0 |
| Araceae | Arisaema | prazeri | Accepted | Araceae | Arisaema | Arisaema | prazeri | prazeri | Hook.f. | 1 | 1 |
| Araceae | Arisaema | propinquum | Accepted | Araceae | Arisaema | Arisaema | propinquum | propinquum | Schott | 0 | 0 |
| Araceae | Arisaema | putii | Synonym | Araceae | Arisaema | Arisaema | fimbriatum | fimbriatum | Mast. | 1 | 0 |
| Araceae | Arisaema | rhizomatum | Synonym | Araceae | Arisaema | Arisaema | decipiens | decipiens | Schott | 1 | 1 |
| Araceae | Arisaema | roxbunghii | Misspelled | Araceae | Arisaema | Arisaema | roxburghii | roxburghii | Kunth | 1 | 1 |
| Araceae | Arisaema | roxburghii | Accepted | Araceae | Arisaema | Arisaema | roxburghii | roxburghii | Kunth | 1 | 1 |
| Araceae | Arisaema | saxatile | Accepted | Araceae | Arisaema | Arisaema | saxatile | saxatile | Buchet | 1 | 1 |
| Araceae | Arisaema | scortechinii | Accepted | Araceae | Arisaema | Arisaema | scortechinii | scortechinii | Hook.f. | 1 | 1 |
| Araceae | Arisaema | siamicum | Accepted | Araceae | Arisaema | Arisaema | siamicum | siamicum | Gagnep. | 0 | 0 |
| Araceae | Arisaema | sikokianum | Accepted | Araceae | Arisaema | Arisaema | sikokianum | sikokianum | Franch. & Sav. | 1 | 1 |
| Araceae | Arisaema | sinii | Accepted | Araceae | Arisaema | Arisaema | sinii | sinii | K.Krause | 0 | 0 |
| Araceae | Arisaema | speciosum | Accepted | Araceae | Arisaema | Arisaema | speciosum | speciosum | (Wall.) Mart. | 1 | 1 |
| Araceae | Arisaema | sukotaiense | Accepted | Araceae | Arisaema | Arisaema | sukotaiense | sukotaiense | Gagnep. | 0 | 0 |
| Araceae | Arisaema | trifoliatum | Synonym | Araceae | Arisaema | Arisaema | prazeri | prazeri | Hook.f. | 1 | 1 |
| Araceae | Arisaema | undulatum | Synonym | Araceae | Arisaema | Arisaema | consanguineum | consanguineum | Schott | 1 | 1 |
| Araceae | Arisaema | utile | Accepted | Araceae | Arisaema | Arisaema | utile | utile | Hook.f. ex Schott | 0 | 0 |
| Araceae | Arisaema | victoriae | Accepted | Araceae | Arisaema | Arisaema | victoriae | victoriae | V.D.Nguyen | 0 | 0 |
| Araceae | Arisaema | wardii | Accepted | Araceae | Arisaema | Arisaema | wardii | wardii | C.Marquand & Airy Shaw | 0 | 0 |
| Araceae | Arisaema | wattii | Accepted | Araceae | Arisaema | Arisaema | wattii | wattii | Hook.f. | 1 | 1 |
| Araceae | Arisaema | wilsonii | Accepted | Araceae | Arisaema | Arisaema | wilsonii | wilsonii | Engl. | 0 | 0 |
| Araceae | Arisaema | wrayi | Accepted | Araceae | Arisaema | Arisaema | wrayi | wrayi | Hemsl. | 1 | 0 |
| Araceae | Arisaema | yunnanense | Accepted | Araceae | Arisaema | Arisaema | yunnanense | yunnanense | Buchet | 1 | 1 |
| Araceae | Ascontias (Acontias) | platylobum | synonym | Araceae | Xanthosoma | Xanthosoma | platylobum | platylobum | (Schott) Engl. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Caladium | bicolor | Accepted | Araceae | Caladium | Caladium | bicolor | bicolor | (Aiton) Vent. | 0 | 0 |
| Araceae | Colocasia | affinis | Accepted | Araceae | Colocasia | Colocasia | affinis | affinis | Schott | 0 | 0 |
| Araceae | Colocasia | antiquorum | Synonym | Araceae | Colocasia | Colocasia | antiquorum | esculenta | (L.) Schott | 1 | 1 |
| Araceae | Colocasia | esculenta | Accepted | Araceae | Colocasia | Colocasia | esculenta | esculenta | (L.) Schott | 1 | 1 |
| Araceae | Colocasia | fallax | Accepted | Araceae | Colocasia | Colocasia | fallax | fallax | Schott | 1 | 1 |
| Araceae | Colocasia | gaoligongensis | Synonym | Araceae | Colocasia | Colocasia | antiquorum | esculenta | (L.) Schott | 1 | 1 |
| Araceae | Colocasia | gigantea | Synonym | Araceae | Colocasia | Leuocasia | gigantea | gigantea | (Blume) Schott | 1 | 0 |
| Araceae | Cryptocoryne | affinis | Accepted | Araceae | Cryptocoryne | Cryptocoryne | affinis | affinis | N.E.Br. | 1 | 1 |
| Araceae | Cryptocoryne | albida | Synonym | Araceae | Cryptocoryne | Cryptocoryne | albida | crispatula | Engl. | 0 | 0 |
| Araceae | Cryptocoryne | cordata | Accepted | Araceae | Cryptocoryne | Cryptocoryne | cordata | cordata | Griff. | 1 | 0 |
| Araceae | Cryptocoryne | crispatula | Accepted | Araceae | Cryptocoryne | Cryptocoryne | crispatula | crispatula | Engl. | 1 | 1 |
| Araceae | Cryptocoryne | elliptica | Accepted | Araceae | Cryptocoryne | Cryptocoryne | elliptica | elliptica | N.E.Br. | 0 | 0 |
| Araceae | Cryptocoryne | mekongensis | Accepted | Araceae | Cryptocoryne | Cryptocoryne | mekongensis | mekongensis | T.Idei, Bastm. & N.Jacobsen | 0 | 0 |
| Araceae | Cryptocoryne | nurii | Accepted | Araceae | Cryptocoryne | Cryptocoryne | nurii | nurii | Furtado | 0 | 0 |
| Araceae | Cryptocoryne | retrospiralis | Accepted | Araceae | Cryptocoryne | Cryptocoryne | retrospiralis | retrospiralis | (Roxb.) Kunth | 0 | 0 |
| Araceae | Cryptocoryne | schulzei | Accepted | Araceae | Cryptocoryne | Cryptocoryne | schulzei | schulzei | de Wit | 0 | 0 |
| Araceae | Cryptocoryne | sinensis | Synonym | Araceae | Cryptocoryne | Cryptocoryne | crispatula | crispatula | Engl. | 1 | 1 |
| Araceae | Cryptocoryne | spathulata | Synonym | Araceae | Cryptocoryne | Cryptocoryne | lingua | lingua | Becc. ex Engl. | 0 | 0 |
| Araceae | Cryptocoryne | vietnamensis | Accepted | Araceae | Cryptocoryne | Cryptocoryne | vietnamensis | vietnamensis | I.Hertel & H.Mühlberg | 0 | 0 |
| Araceae | Cyrtosperma | lasioides | Synonym | Araceae | Cyrtosperma | Cyrtosperma | merkusii | merkusii | (Hassk.) Schott | 1 | 1 |
| Araceae | Cyrtosperma | merkusii | Accepted | Araceae | Cyrtosperma | Cyrtosperma | merkusii | merkusii | (Hassk.) Schott | 1 | 1 |
| Araceae | Epipremnum | giganteum | Accepted | Araceae | Epipremnum | Epipremnum | giganteum | giganteum | (Roxb.) Schott | 1 | 0 |
| Araceae | Epipremnum | pinnata | Misspelled | Araceae | Epipremnum | Epipremnum | pinnatum | pinnatum | (L.) Engl. | 1 | 1 |
| Araceae | Epipremnum | pinnatum | Accepted | Araceae | Epipremnum | Epipremnum | pinnatum | pinnatum | (L.) Engl. | 1 | 1 |
| Araceae | Furtadoa | mixta | Accepted | Araceae | Furtadoa | Furtadoa | mixta | mixta | (Ridl.) M.Hotta | 0 | 0 |
| Araceae | Furtadoa | sumatrensis | Accepted | Araceae | Furtadoa | Furtadoa | sumatrensis | sumatrensis | M.Hotta | 0 | 0 |
| Araceae | Gonatanthus | pumilus | Synonym | Araceae | Remusatia | Remusatia | pumila | pumila | (D.Don) H.Li & A.Hay | 1 | 0 |
| Araceae | Hapaline | benthamiana | Accepted | Araceae | Hapaline | Hapaline | benthamiana | benthamiana | Schott | 1 | 1 |
| Araceae | Hapaline | brownii | Accepted | Araceae | Hapaline | Hapaline | brownii | brownii | Hook.f. | 1 | 0 |
| Araceae | Hapaline | ellipticifolia | Accepted | Araceae | Hapaline | Hapaline | ellipticifolia | ellipticifolia | C.Y.Wu & H.Li | 0 | 0 |
| Araceae | Homalomena | angustifolia | Synonym | Araceae | Homalomena | Homalomena | humilis | humilis | (Jack) Hook.f. | 1 | 1 |
| Araceae | Homalomena | argentea | Accepted | Araceae | Homalomena | Homalomena | argentea | argentea | Ridl. | 0 | 0 |
| Araceae | Homalomena | aromatica | Accepted | Araceae | Homalomena | Homalomena | aromatica | aromatica | (Spreng.) Schott | 0 | 0 |
| Araceae | Homalomena | asmae | Accepted | Araceae | Homalomena | Homalomena | asmae | asmae | Baharuddin & P.C.Boyce | 0 | 0 |
| Araceae | Homalomena | cochinchinensis | Synonym | Araceae | Homalomena | Homalomena | cochinchinensis | occulta | (Lour.) Schott | 0 | 0 |
| Araceae | Homalomena | confusa | Synonym | Araceae | Homalomena | Homalomena | consobrina | consobrina | (Schott) Engl. | 1 | 1 |
| Araceae | Homalomena | consobrina | Accepted | Araceae | Homalomena | Homalomena | consobrina | consobrina | (Schott) Engl. | 1 | 1 |
| Araceae | Homalomena | cordata | Accepted | Araceae | Homalomena | Homalomena | cordata | cordata | Schott | 0 | 0 |
| Araceae | Homalomena | curvata | Synonym | Araceae | Homalomena | Homalomena | pendula | pendula | (Blume) Bakh.f. | 1 | 1 |
| Araceae | Homalomena | deltoidea | Synonym | Araceae | Homalomena | Homalomena | deltoidea | griffithii | (Schott.) Hook.f. | 0 | 0 |
| Araceae | Homalomena | elliptica | Synonym | Araceae | Homalomena | Homalomena | elliptica | griffithii | (Schott.) Hook.f. | 1 | 1 |
| Araceae | Homalomena | gigantea | Synonym | Araceae | Homalomena | Homalomena | pendula | pendula | (Blume) Bakh.f. | 1 | 1 |
| Araceae | Homalomena | griffithii | Accepted | Araceae | Homalomena | Homalomena | griffithii | griffithii | (Schott) Hook.f. | 1 | 1 |
| Araceae | Homalomena | hainanensis | Accepted | Araceae | Homalomena | Homalomena | hainanensis | hainanensis | H.Li | 0 | 0 |

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| Araceae | Homalomena | humilis | Accepted | Araceae | Homalomena | Homalomena | humilis | humilis | (Jack) Hook.f. | 1 | 1 |
| Araceae | Homalomena | kiahii | Accepted | Araceae | Homalomena | Homalomena | kiahii | kiahii | Furtado | 0 | 0 |
| Araceae | Homalomena | lancifolia | Synonym | Araceae | Homalomena | Homalomena | consobrina | consobrina | (Schott) Engl. | 1 | 1 |
| Araceae | Homalomena | occulta | Accepted | Araceae | Homalomena | Homalomena | occulta | occulta | (Lour.) Schott | 1 | 0 |
| Araceae | Homalomena | paucinervia | Synonym | Araceae | Homalomena | Homalomena | consobrina | consobrina | (Schott) Engl. | 1 | 1 |
| Araceae | Homalomena | pendula | Accepted | Araceae | Homalomena | Homalomena | pendula | pendula | (Blume) Bakh.f. | 1 | 1 |
| Araceae | Homalomena | pontederiifolia | Synonym | Araceae | Homalomena | Homalomena | pendula | pendula | (Blume) Bakh.f. | 1 | 1 |
| Araceae | Homalomena | propinqua | Synonym | Araceae | Homalomena | Homalomena | humilis | humilis | (Jack) Hook.f. | 1 | 1 |
| Araceae | Homalomena | rostrata | Accepted | Araceae | Homalomena | Homalomena | rostrata | rostrata | Griff. | 1 | 1 |
| Araceae | Homalomena | sagittifolia | Synonym | Araceae | Homalomena | Homalomena | rostrata | rostrata | Griff. | 1 | 1 |
| Araceae | Homalomena | scortechinii | Accepted | Araceae | Homalomena | Homalomena | scortechinii | scortechinii | Hook.f. | 0 | 0 |
| Araceae | Homalomena | trapezifolia | Synonym | Araceae | Homalomena | Homalomena | elliptica | griffithii | (Schott.) Hook.f. | 1 | 1 |
| Araceae | Homalomena | truncata | Accepted | Araceae | Homalomena | Homalomena | truncata | truncata | (Schott) Hook.f. | 0 | 0 |
| Araceae | Homalomena | truneata | Misspelled | Araceae | Homalomena | Homalomena | truncata | truncata | (Schott) Hook.f. | 0 | 0 |
| Araceae | Lasia | aculeata | Synonym | Araceae | Lasia | Lasia | spinosa | spinosa | (L.) Thwaites | 1 | 1 |
| Araceae | Lasia | spinosa | Accepted | Araceae | Lasia | Lasia | spinosa | spinosa | (L.) Thwaites | 1 | 1 |
| Araceae | Lemna | aequinoctialis | Accepted | Araceae | Lemna | Lemna | aequinoctialis | aequinoctialis | Welw. | 0 | 0 |
| Araceae | Lemna | minor | Accepted | Araceae | Lemna | Lemna | minor | minor | L. | 1 | 1 |
| Araceae | Lemna | perpusilla | Accepted | Araceae | Lemna | Lemna | perpusilla | perpusilla | Torr. | 0 | 0 |
| Araceae | Lemna | trisulca | Accepted | Araceae | Lemna | Lemna | trisulca | trisulca | L. | 0 | 0 |
| Araceae | Ooia | grabowskii | Accepted | Araceae | Ooia | Ooia | grabowskii | grabowskii | (Engl.) S.Y.Wong & P.C.Boyce | 0 | 0 |
| Araceae | Pinellia | cordata | Accepted | Araceae | Pinellia | Pinellia | cordata | cordata | N.E.Br. | 0 | 0 |
| Araceae | Pinellia | pedatisecta | Accepted | Araceae | Pinellia | Pinellia | pedatisecta | pedatisecta | Schott | 1 | 1 |
| Araceae | Pinellia | peltata | Accepted | Araceae | Pinellia | Pinellia | peltata | peltata | C.Pei | 0 | 0 |
| Araceae | Pinellia | ternata | Accepted | Araceae | Pinellia | Pinellia | ternata | ternata | (Thunb.) Makino | 1 | 1 |
| Araceae | Piptospatha | perakensis | Synonym | Araceae | Piptospatha | Kiewia | perakensis | perakensis | (Engl.) S.Y.Wong & P.C.Boyce | 1 | 1 |
| Araceae | Piptospatha | ridleyi | Synonym | Araceae | Piptospatha | Kiewia | ridleyi | ridleyi | P.C.Boyce | 1 | 1 |
| Araceae | Pistia | stratiotes | Accepted | Araceae | Pistia | Pistia | stratiotes | stratiotes | L. | 1 | 1 |
| Araceae | Podolasia | stipitata | Accepted | Araceae | Podolasia | Podolasia | stipitata | stipitata | N.E.Br. | 0 | 0 |
| Araceae | Pothos | balansae | Synonym | Araceae | Pothos | Pothos | chinensis | chinensis | (Raf.) Merr. | 1 | 1 |
| Araceae | Pothos | barberianus | Accepted | Araceae | Pothos | Pothos | barberianus | barberianus | Schott | 0 | 0 |
| Araceae | Pothos | cathcartii | Synonym | Araceae | Pothos | Pothos | chinensis | chinensis | (Raf.) Merr. | 1 | 1 |
| Araceae | Pothos | chinensis | Accepted | Araceae | Pothos | Pothos | chinensis | chinensis | (Raf.) Merr. | 1 | 1 |
| Araceae | Pothos | curtisii | Accepted | Araceae | Pothos | Pothos | curtisii | curtisii | Hook.f. | 1 | 1 |
| Araceae | Pothos | grandis | Accepted | Araceae | Pothos | Pothos | grandis | grandis | V.D.Nguyen | 1 | 1 |
| Araceae | Pothos | kerrii | Accepted | Araceae | Pothos | Pothos | kerrii | kerrii | Buchet ex P.C.Boyce | 0 | 0 |
| Araceae | Pothos | kingii | Accepted | Araceae | Pothos | Pothos | kingii | kingii | Hook.f. | 1 | 1 |
| Araceae | Pothos | leptostachyus | Accepted | Araceae | Pothos | Pothos | leptostachyus | leptostachyus | Schott | 0 | 0 |
| Araceae | Pothos | lorispathus | Synonym | Araceae | Pothos | Pothos | leptostachyus | leptostachyus | Schott | 0 | 0 |
| Araceae | Pothos | macrocephalus | Accepted | Araceae | Pothos | Pothos | macrocephalus | macrocephalus | Scort. ex Hook.f. | 1 | 1 |
| Araceae | Pothos | oxyphyllus | Accepted | Araceae | Pothos | Pothos | oxyphyllus | oxyphyllus | Miq. | 0 | 0 |
| Araceae | Pothos | penicilliger | Synonym | Araceae | Pothos | Pothos | lancifolius | lancifolius | Hook.f. | 0 | 0 |
| Araceae | Pothos | peninsularis | Synonym | Araceae | Pothos | Pothos | curtisii | curtisii | Hook.f. | 1 | 1 |
| Araceae | Pothos | pilulifer | Accepted | Araceae | Pothos | Pothos | pilulifer | pilulifer | Buchet ex P.C.Boyce | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Pothos | repens | Accepted | Araceae | Pothos | Pothos | repens | repens | (Lour.) Druce | 1 | 1 |
| Araceae | Pothos | scandens | Accepted | Araceae | Pothos | Pothos | scandens | scandens | L. | 1 | 1 |
| Araceae | Pothos | yunnanensis | Synonym | Araceae | Pothos | Pothos | chinensis | chinensis | (Raf.) Merr. | 1 | 1 |
| Araceae | Pseudodracontium | harmandii | Synonym | Araceae | Pseudodracontium | Amorphophallus | harmandii | flotoi | (S.Y.Hu) Govaerts | 0 | 0 |
| Araceae | Pseudodracontium | lacourii | Synonym | Araceae | Pseudodracontium | Amorphophallus | lacourii | lacourii | Linden & André | 0 | 0 |
| Araceae | Pseudodracontium | siamicum (siamense) | Synonym | Araceae | Pseudodracontium | Amorphophallus | lacourii | lacourii | Linden & André | 0 | 0 |
| Araceae | Pycnospatha | arietina | Accepted | Araceae | Pycnospatha | Pycnospatha | arietina | arietina | Gagnep. | 0 | 0 |
| Araceae | Remusatia | hookeriana | Accepted | Araceae | Remusatia | Remusatia | hookeriana | hookeriana | Schott | 1 | 1 |
| Araceae | Remusatia | ornatus (ornata) | Synonym | Araceae | Remusatia | Remusatia | hookeriana | hookeriana | Schott | 0 | 0 |
| Araceae | Remusatia | pumila | Accepted | Araceae | Remusatia | Remusatia | pumila | pumila | (D.Don) H.Li & A.Hay | 1 | 0 |
| Araceae | Remusatia | pumilus | Misspelled | Araceae | Remusatia | Remusatia | pumila | pumila | (D.Don) H.Li & A.Hay | 0 | 0 |
| Araceae | Remusatia | vivipara | Accepted | Araceae | Remusatia | Remusatia | vivipara | vivipara | (Roxb.) Schott | 1 | 0 |
| Araceae | Rhaphidophora | angustata | Accepted | Araceae | Rhaphidophora | Rhaphidophora | angustata | angustata | Schott | 0 | 0 |
| Araceae | Rhaphidophora | beccarii | Accepted | Araceae | Rhaphidophora | Rhaphidophora | beccarii | beccarii | (Engl.) Engl. | 1 | 1 |
| Araceae | Rhaphidophora | calophylla | Accepted | Araceae | Rhaphidophora | Rhaphidophora | calophylla | calophylla | Schott | 0 | 0 |
| Araceae | Rhaphidophora | calophyllum | Misspelled | Araceae | Rhaphidophora | Rhaphidophora | calophylla | calophylla | Schott | 0 | 0 |
| Araceae | Rhaphidophora | crassicaulis | Accepted | Araceae | Rhaphidophora | Rhaphidophora | crassicaulis | crassicaulis | Engl. & K.Krause | 0 | 0 |
| Araceae | Rhaphidophora | crassifolia | Accepted | Araceae | Rhaphidophora | Rhaphidophora | crassifolia | crassifolia | Hook.f. | 0 | 0 |
| Araceae | Rhaphidophora | decursiva | Accepted | Araceae | Rhaphidophora | Rhaphidophora | decursiva | decursiva | (Roxb.) Schott | 1 | 1 |
| Araceae | Rhaphidophora | dulongensis | Accepted | Araceae | Rhaphidophora | Rhaphidophora | dulongensis | dulongensis | H.Li | 0 | 0 |
| Araceae | Rhaphidophora | foraminifera | Accepted | Araceae | Rhaphidophora | Rhaphidophora | foraminifera | foraminifera | (Engl.) Engl. | 0 | 0 |
| Araceae | Rhaphidophora | gigantea | Synonym | Araceae | Epipremnum | Epipremnum | giganteum | giganteum | (Roxb.) Schott | 1 | 0 |
| Araceae | Rhaphidophora | glauca | Accepted | Araceae | Rhaphidophora | Rhaphidophora | glauca | glauca | (Wall.) Schott | 0 | 0 |
| Araceae | Rhaphidophora | hongkongensis | Misspelled | Araceae | Rhaphidophora | Rhaphidophora | hongkongensis | hongkongensis | Schott | 1 | 1 |
| Araceae | Rhaphidophora | honkongensis | Accepted | Araceae | Rhaphidophora | Rhaphidophora | hongkongensis | hongkongensis | Schott | 1 | 1 |
| Araceae | Rhaphidophora | hookeri | Accepted | Araceae | Rhaphidophora | Rhaphidophora | hookeri | hookeri | Schott | 1 | 1 |
| Araceae | Rhaphidophora | korthalsii | Accepted | Araceae | Rhaphidophora | Rhaphidophora | korthalsii | korthalsii | Schott | 0 | 0 |
| Araceae | Rhaphidophora | laichauensis | Accepted | Araceae | Rhaphidophora | Rhaphidophora | laichauensis | laichauensis | Gagnep. | 0 | 0 |
| Araceae | Rhaphidophora | lancifolia | Accepted | Araceae | Rhaphidophora | Rhaphidophora | lancifolia | lancifolia | Schott | 1 | 1 |
| Araceae | Rhaphidophora | lobbii | Accepted | Araceae | Rhaphidophora | Rhaphidophora | lobbii | lobbii | Schott | 0 | 0 |
| Araceae | Rhaphidophora | luchunensis | Accepted | Araceae | Rhaphidophora | Rhaphidophora | luchunensis | luchunensis | H.Li | 1 | 1 |
| Araceae | Rhaphidophora | maingayi | Accepted | Araceae | Rhaphidophora | Rhaphidophora | maingayi | maingayi | Hook.f. | 0 | 0 |
| Araceae | Rhaphidophora | megaphylla | Accepted | Araceae | Rhaphidophora | Rhaphidophora | megaphylla | megaphylla | H.Li | 1 | 0 |
| Araceae | Rhaphidophora | minor | Accepted | Araceae | Rhaphidophora | Rhaphidophora | minor | minor | Hook.f. | 0 | 0 |
| Araceae | Rhaphidophora | montana | Accepted | Araceae | Rhaphidophora | Rhaphidophora | montana | montana | (Blume) Schott | 0 | 0 |
| Araceae | Rhaphidophora | peepla | Accepted | Araceae | Rhaphidophora | Rhaphidophora | peepla | peepla | (Roxb.) Schott | 1 | 1 |
| Araceae | Rhaphidophora | perkinsiae | Accepted | Araceae | Rhaphidophora | Rhaphidophora | perkinsiae | perkinsiae | Engl. | 0 | 0 |
| Araceae | Rhaphidophora | puberula | Accepted | Araceae | Rhaphidophora | Rhaphidophora | puberula | puberula | Engl. | 0 | 0 |
| Araceae | Rhaphidophora | schottii | Accepted | Araceae | Rhaphidophora | Rhaphidophora | schottii | schottii | Hook.f. | 0 | 0 |
| Araceae | Rhaphidophora | sylvestris | Accepted | Araceae | Rhaphidophora | Rhaphidophora | sylvestris | sylvestris | (Blume) Engl. | 0 | 0 |
| Araceae | Rhaphidophora | tetrasperma | Accepted | Araceae | Rhaphidophora | Rhaphidophora | tetrasperma | tetrasperma | Hook.f. | 0 | 0 |
| Araceae | Sauromatum | gaoligongense | Accepted | Araceae | Sauromatum | Sauromatum | gaoligongense | gaoligongense | J.C.Wang & H.Li | 1 | 1 |
| Araceae | Sauromatum | giganteum | Accepted | Araceae | Sauromatum | Sauromatum | giganteum | giganteum | (Engl.) Cusimano & Hett. | 0 | 0 |
| Araceae | Schismatoglottis | brevicuspis | Accepted | Araceae | Schismatoglottis | Schismatoglottis | brevicuspis | brevicuspis | Hook.f. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Schismatoglottis | brevipes | Synonym | Araceae | Apoballis | Apoballis | brevipes | brevipes | (Hook.f.) S.Y.Wong & P.C.Boyce | 1 | 1 |
| Araceae | Schismatoglottis | calyptrata | Accepted | Araceae | Schismatoglottis | Schismatoglottis | calyptrata | calyptrata | (Roxb.) Zoll. & Moritzi | 1 | 1 |
| Araceae | Schismatoglottis | longifolia | Synonym | Araceae | Hestia | Vesta | longifolia | longifolia | (Ridl.) S.Y.Wong | 0 | 0 |
| Araceae | Schismatoglottis | maelii | Accepted | Araceae | Schismatoglottis | Schismatoglottis | maelii | maelii | P.C.Boyce & S.Y.Wong | 0 | 0 |
| Araceae | Schismatoglottis | motleyana | Accepted | Araceae | Schismatoglottis | Schismatoglottis | motleyana | motleyana | (Schott) Engl. | 0 | 0 |
| Araceae | Schismatoglottis | mutata | Synonym | Araceae | Apoballis | Apoballis | mutata | mutata | P.C.Boyce | 1 | 1 |
| Araceae | Schismatoglottis | ridleyana | Synonym | Araceae | Apoballis | Apoballis | mutata | mutata | P.C.Boyce | 1 | 1 |
| Araceae | Schismatoglottis | scortechini | Misspelled | Araceae | Schismatoglottis | Schismatoglottis | scortechinii | scortechinii | Hook.f. | 1 | 1 |
| Araceae | Schismatoglottis | scortechinii | Accepted | Araceae | Schismatoglottis | Schismatoglottis | scortechinii | scortechinii | Hook.f. | 1 | 1 |
| Araceae | Schismatoglottis | wallichii | Accepted | Araceae | Schismatoglottis | Schismatoglottis | wallichii | wallichii | Hook.f. | 1 | 1 |
| Araceae | Scindapsus | annamicus | Synonym | Araceae | Scindapsus | Scindapsus | officinalis | officinalis | (Roxb.) Schott | 1 | 0 |
| Araceae | Scindapsus | beccarii | Accepted | Araceae | Scindapsus | Scindapsus | beccarii | beccarii | Engl. | 0 | 0 |
| Araceae | Scindapsus | hederaceus | Accepted | Araceae | Scindapsus | Scindapsus | hederaceus | hederaceus | Miq. | 1 | 1 |
| Araceae | Scindapsus | maclurei | Accepted | Araceae | Scindapsus | Scindapsus | maclurei | maclurei | (Merr.) Merr. & F.P.Metcalf | 0 | 0 |
| Araceae | Scindapsus | officinalis | Accepted | Araceae | Scindapsus | Scindapsus | officinalis | officinalis | (Roxb.) Schott | 1 | 0 |
| Araceae | Scindapsus | perakensis | Accepted | Araceae | Scindapsus | Scindapsus | perakensis | perakensis | Hook.f. | 0 | 0 |
| Araceae | Scindapsus | pictus | Accepted | Araceae | Scindapsus | Scindapsus | pictus | pictus | Hassk. | 0 | 0 |
| Araceae | Scindapsus | pothoides | Synonym | Araceae | Scindapsus | Scindapsus | hederaceus | hederaceus | Miq. | 1 | 1 |
| Araceae | Scindapsus | scortechinii | Accepted | Araceae | Scindapsus | Scindapsus | scortechinii | scortechinii | Hook.f. | 1 | 1 |
| Araceae | Scindapsus | siamensis | Synonym | Araceae | Scindapsus | Scindapsus | rupestris | rupestris | Ridl. | 0 | 0 |
| Araceae | Spathicarpa | hastifolia | Accepted | Araceae | Spathicarpa | Spathicarpa | hastifolia | hastifolia | Hook. | 0 | 0 |
| Araceae | Spathiphyllum | patinii | Accepted | Araceae | Spathiphyllum | Spathiphyllum | patinii | patinii | (R.Hogg) N.E.Br. | 0 | 0 |
| Araceae | Spirodela | polyrhiza | Misspelled | Araceae | Spirodela | Spirodela | polyrrhiza | polyrrhiza | (L.) Schleid. | 1 | 1 |
| Araceae | Spirodela | polyrrhiza | Accepted | Araceae | Spirodela | Spirodela | polyrrhiza | polyrrhiza | (L.) Schleid. | 1 | 1 |
| Araceae | Steudnera | colocasiifolia | Accepted | Araceae | Steudnera | Steudnera | colocasiifolia | colocasiifolia | K.Koch | 1 | 1 |
| Araceae | Steudnera | griffithii | Accepted | Araceae | Steudnera | Steudnera | griffithii | griffithii | (Schott) Hook.f. | 0 | 0 |
| Araceae | Steudnera | henryana | Accepted | Araceae | Steudnera | Steudnera | henryana | henryana | Engl. | 0 | 0 |
| Araceae | Steudnera | kerrii | Accepted | Araceae | Steudnera | Steudnera | kerrii | kerrii | Gagnep. | 0 | 0 |
| Araceae | Syngonium | podophyllum | Accepted | Araceae | Syngonium | Syngonium | podophyllum | podophyllum | Schott | 0 | 0 |
| Araceae | Thomsonia | sutepensis | Synonym | Araceae | Amorphophallus | Amorphophallus | corrugatus | kachinensis | Engl. & Gehrm. | 1 | 1 |
| Araceae | Typhonium | albispathum | Accepted | Araceae | Typhonium | Typhonium | albispathum | albispathum | Bogner | 0 | 0 |
| Araceae | Typhonium | blumei | Accepted | Araceae | Typhonium | Typhonium | blumei | blumei | Nicolson & Sivad. | 0 | 0 |
| Araceae | Typhonium | calcicolum (calcicola) | Synonym | Araceae | Sauromatum | Sauromatum | horsfieldii | horsfieldii | Miq. | 1 | 1 |
| Araceae | Typhonium | cuspidatum | Synonym | Araceae | Typhonium | Typhonium | flagelliforme | flagelliforme | (G.Lodd.) Blume | 1 | 0 |
| Araceae | Typhonium | divaricatum | Synonym | Araceae | Typhonium | Typhonium | roxburghii | roxburghii | Schott | 1 | 1 |
| Araceae | Typhonium | diversifolium | Synonym | Araceae | Sauromatum | Sauromatum | diversifolium | diversifolium | Hett. | 0 | 0 |
| Araceae | Typhonium | filiforme | Accepted | Araceae | Typhonium | Typhonium | filiforme | filiforme | Ridl. | 0 | 0 |
| Araceae | Typhonium | flagelliforme | Accepted | Araceae | Typhonium | Typhonium | flagelliforme | flagelliforme | (Lodd.) Blume | 1 | 0 |
| Araceae | Typhonium | hirsutum | Synonym | Araceae | Sauromatum | Sauromatum | hirsutum | hirsutum | (S.Y.Hu) Cusimano & Hett. | 0 | 0 |
| Araceae | Typhonium | horsfieldii | Synonym | Araceae | Sauromatum | Sauromatum | horsfieldii | horsfieldii | Miq. | 1 | 1 |
| Araceae | Typhonium | larseni | Misspelled | Araceae | Sauromatum | Sauromatum | horsfieldii | horsfieldii | Miq. | 1 | 1 |
| Araceae | Typhonium | larsenii | Synonym | Araceae | Sauromatum | Sauromatum | horsfieldii | horsfieldii | Miq. | 1 | 1 |
| Araceae | Typhonium | roxburghii | Accepted | Araceae | Typhonium | Typhonium | roxburghii | roxburghii | Schott | 1 | 1 |
| Araceae | Typhonium | trifoliatum | Accepted | Araceae | Typhonium | Typhonium | trifoliatum | trifoliatum | Y.Shiao & S.L.Tseng | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Araceae | Typhonium | trifolium | Misspelled | Araceae | Typhonium | Typhonium | trifoliatum | trifoliatum | Y.Shiao & S.L.Tseng | 0 | 0 |
| Araceae | Typhonium | trilobatum | Accepted | Araceae | Typhonium | Typhonium | trilobatum | trilobatum | (L.) Schott | 1 | 0 |
| Aristolochiaceae | Apama | corymbosa | Synonym | Aristolochiaceae | Thottea | Thottea | corymbosa | piperiformis | (Griff.) Mabb. | 0 | 0 |
| Aristolochiaceae | Apama | hainanensis | Synonym | Aristolochiaceae | Apama | Thottea | hainanensis | hainanensis | (Merr. & Chun) Ding Hou | 0 | 0 |
| Aristolochiaceae | Aristolochia | acuminata | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | tagala | acuminata | Lam. | 1 | 0 |
| Aristolochiaceae | Aristolochia | championii | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | championii | championii | Merr. & Chun | 0 | 0 |
| Aristolochiaceae | Aristolochia | chlamydophylla | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | chlamydophylla | chlamydophylla | C.Y.Wu | 0 | 0 |
| Aristolochiaceae | Aristolochia | contorta | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | contorta | contorta | Bunge | 0 | 0 |
| Aristolochiaceae | Aristolochia | cucurbitoides | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | cucurbitoides | cucurbitoides | C.F.Liang | 0 | 0 |
| Aristolochiaceae | Aristolochia | curtisii | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | curtisii | curtisii | King ex Gamble | 0 | 0 |
| Aristolochiaceae | Aristolochia | debilis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | debilis | debilis | Siebold & Zucc. | 1 | 1 |
| Aristolochiaceae | Aristolochia | delavayi | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | delavayi | delavayi | Franch. | 1 | 1 |
| Aristolochiaceae | Aristolochia | dinghoui | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | dinghoui | dinghoui | Favio González & O.Poncy | 0 | 0 |
| Aristolochiaceae | Aristolochia | fangchi | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | fangchi | fangchi | S.M.Hwang | 0 | 0 |
| Aristolochiaceae | Aristolochia | fordiana | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | fordiana | fordiana | Hemsl. | 0 | 0 |
| Aristolochiaceae | Aristolochia | forrestiana | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | forrestiana | forrestiana | J.S.Ma | 0 | 0 |
| Aristolochiaceae | Aristolochia | foveolata | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | foveolata | foveolata | Merr. | 0 | 0 |
| Aristolochiaceae | Aristolochia | fulvicoma | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | fulvicoma | fulvicoma | Merr. & Chun | 0 | 0 |
| Aristolochiaceae | Aristolochia | grandiflora | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | grandiflora | grandiflora | Sw. | 0 | 0 |
| Aristolochiaceae | Aristolochia | grandis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | grandis | grandis | Craib | 0 | 0 |
| Aristolochiaceae | Aristolochia | hainanensis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | hainanensis | hainanensis | Merr. | 0 | 0 |
| Aristolochiaceae | Aristolochia | harmandiana | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | harmandiana | harmandiana | Pierre ex Lecomte | 0 | 0 |
| Aristolochiaceae | Aristolochia | helix | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | helix | helix | Phuph. | 0 | 0 |
| Aristolochiaceae | Aristolochia | howii | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | howii | howii | Merr. & Chun | 0 | 0 |
| Aristolochiaceae | Aristolochia | impressinervia | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | impressinervis | impressinervis | C.F.Liang | 0 | 0 |
| Aristolochiaceae | Aristolochia | kerrii | Synonym | Aristolochiaceae | Aristolochia | Aristolochia | kerrii | cambodiana | Pierre ex Lecomte | 0 | 0 |
| Aristolochiaceae | Aristolochia | kongkandae | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | kongkandae | kongkandae | Phuph. | 0 | 0 |
| Aristolochiaceae | Aristolochia | kwangsiensis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | kwangsiensis | kwangsiensis | Chun & F.C.How ex S.Yun Liang | 0 | 0 |
| Aristolochiaceae | Aristolochia | longgangensis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | longgangensis | longgangensis | C.F.Liang | 0 | 0 |
| Aristolochiaceae | Aristolochia | minutiflora | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | minutiflora | minutiflora | Ridl. ex Gamble | 0 | 0 |
| Aristolochiaceae | Aristolochia | mollissima | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | mollissima | mollissima | Hance | 0 | 0 |
| Aristolochiaceae | Aristolochia | moupinensis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | moupinensis | moupinensis | Franch. | 1 | 1 |
| Aristolochiaceae | Aristolochia | obliqua | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | obliqua | obliqua | S.M.Hwang | 0 | 0 |
| Aristolochiaceae | Aristolochia | pierrei | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | pierrei | pierrei | Lecomte | 1 | 1 |
| Aristolochiaceae | Aristolochia | saccata | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | saccata | saccata | Wall. | 0 | 0 |
| Aristolochiaceae | Aristolochia | sprucei | Synonym | Aristolochiaceae | Aristolochia | Aristolochia | sprucei | constricta | Griseb. | 0 | 0 |
| Aristolochiaceae | Aristolochia | tagala | Synonym | Aristolochiaceae | Aristolochia | Aristolochia | tagala | acuminata | Lam. | 1 | 0 |
| Aristolochiaceae | Aristolochia | tuberosa | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | tuberosa | tuberosa | C.F.Liang & S.M.Hwang | 0 | 0 |
| Aristolochiaceae | Aristolochia | tubiflora | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | tubiflora | tubiflora | Dunn | 1 | 1 |
| Aristolochiaceae | Aristolochia | utriformis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | utriformis | utriformis | S.M.Hwang | 0 | 0 |
| Aristolochiaceae | Aristolochia | versicolor | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | versicolor | versicolor | S.M.Hwang | 0 | 0 |
| Aristolochiaceae | Aristolochia | wardiana | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | wardiana | wardiana | J.S.Ma | 0 | 0 |
| Aristolochiaceae | Aristolochia | westlandii | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | westlandii | westlandii | Hemsl. | 0 | 0 |
| Aristolochiaceae | Aristolochia | yalaensis | Accepted | Aristolochiaceae | Aristolochia | Aristolochia | yalaensis | yalaensis | Phuph. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Aristolochiaceae | Aristolochia | yunnanensis | Synonym | Aristolochiaceae | Aristolochia | Aristolochia | griffithii | griffithii | Hook.f. & Thomson ex Duch. | 0 | 0 |
| Aristolochiaceae | Asarum | balansae | Accepted | Aristolochiaceae | Asarum | Asarum | balansae | balansae | Franch. | 0 | 0 |
| Aristolochiaceae | Asarum | caudigerellum | Accepted | Aristolochiaceae | Asarum | Asarum | caudigerellum | caudigerellum | C.Y.Chen & C.S.Yang | 0 | 0 |
| Aristolochiaceae | Asarum | caudigerum | Accepted | Aristolochiaceae | Asarum | Asarum | caudigerum | caudigerum | Hance | 1 | 1 |
| Aristolochiaceae | Asarum | forbesii | Accepted | Aristolochiaceae | Asarum | Asarum | forbesii | forbesii | Maxim. | 0 | 0 |
| Aristolochiaceae | Asarum | fukienense | Accepted | Aristolochiaceae | Asarum | Asarum | fukienense | fukienense | C.Y.Chen & C.S.Yang | 0 | 0 |
| Aristolochiaceae | Asarum | geophilum | Accepted | Aristolochiaceae | Asarum | Asarum | geophilum | geophilum | Hemsl. | 1 | 1 |
| Aristolochiaceae | Asarum | himalaicum | Accepted | Aristolochiaceae | Asarum | Asarum | himalaicum | himalaicum | Hook.f. & Thomson ex Klotzsch | 1 | 1 |
| Aristolochiaceae | Asarum | ichangense | Accepted | Aristolochiaceae | Asarum | Asarum | ichangense | ichangense | C.Y.Chen & C.S.Yang | 1 | 1 |
| Aristolochiaceae | Asarum | insigne | Accepted | Aristolochiaceae | Asarum | Asarum | insigne | insigne | Diels | 1 | 1 |
| Aristolochiaceae | Asarum | longirhizomatosum | Accepted | Aristolochiaceae | Asarum | Asarum | longerhizomatosum | longerhizomatosum | C.F. Liang & C.S. Yang | 1 | 1 |
| Aristolochiaceae | Asarum | magnificum | Accepted | Aristolochiaceae | Asarum | Asarum | magnificum | magnificum | Tsiang ex C.Y.Cheng & C.S.Yang | 0 | 0 |
| Aristolochiaceae | Asarum | maximum | Accepted | Aristolochiaceae | Asarum | Asarum | maximum | maximum | Hemsl. | 1 | 1 |
| Aristolochiaceae | Asarum | petelotii | Accepted | Aristolochiaceae | Asarum | Asarum | petelotii | petelotii | O.C.Schmidt | 0 | 0 |
| Aristolochiaceae | Asarum | pulchellum | Accepted | Aristolochiaceae | Asarum | Asarum | pulchellum | pulchellum | Hemsl. | 0 | 0 |
| Aristolochiaceae | Asarum | sagittarioides | Accepted | Aristolochiaceae | Asarum | Asarum | sagittarioides | sagittarioides | C.F.Liang | 1 | 1 |
| Aristolochiaceae | Asarum | wulingense | Accepted | Aristolochiaceae | Asarum | Asarum | wulingense | wulingense | C.F.Liang | 1 | 1 |
| Aristolochiaceae | Thottea | corymbosa | Synonym | Aristolochiaceae | Thottea | Thottea | corymbosa | piperiformis | (Griff.) Mabb. | 0 | 0 |
| Aristolochiaceae | Thottea | dependens | Accepted | Aristolochiaceae | Thottea | Thottea | dependens | dependens | (Planch.) Klotzsch | 0 | 0 |
| Aristolochiaceae | Thottea | grandiflora | Accepted | Aristolochiaceae | Thottea | Thottea | grandiflora | grandiflora | Rottb. | 1 | 1 |
| Aristolochiaceae | Thottea | hainanensis | Accepted | Aristolochiaceae | Thottea | Thottea | hainanensis | hainanensis | (Merr. & Chun) Ding Hou | 0 | 0 |
| Aristolochiaceae | Thottea | kamarudiniana | Accepted | Aristolochiaceae | Thottea | Thottea | kamarudiniana | kamarudiniana | T.L.Yao | 0 | 0 |
| Aristolochiaceae | Thottea | papilionis | Accepted | Aristolochiaceae | Thottea | Thottea | papilionis | papilionis | T.L.Yao | 0 | 0 |
| Aristolochiaceae | Thottea | parviflora | Accepted | Aristolochiaceae | Thottea | Thottea | parviflora | parviflora | Ridl. | 1 | 1 |
| Aristolochiaceae | Thottea | piperiformis | Accepted | Aristolochiaceae | Thottea | Thottea | piperiformis | piperiformis | (Griff.) Mabb. | 1 | 1 |
| Aristolochiaceae | Thottea | piscodora | Accepted | Aristolochiaceae | Thottea | Thottea | piscodora | piscodora | T.L.Yao | 0 | 0 |
| Aristolochiaceae | Thottea | reflexa | Accepted | Aristolochiaceae | Thottea | Thottea | reflexa | reflexa | T.L.Yao | 0 | 0 |
| Aristolochiaceae | Thottea | ruthiae | Accepted | Aristolochiaceae | Thottea | Thottea | ruthiae | ruthiae | T.L.Yao | 0 | 0 |
| Aristolochiaceae | Thottea | sumatrana | Accepted | Aristolochiaceae | Thottea | Thottea | sumatrana | sumatrana | (Merr.) Ding Hou | 0 | 0 |
| Aristolochiaceae | Thottea | terengganuensis | Accepted | Aristolochiaceae | Thottea | Thottea | terengganuensis | terengganuensis | T.L.Yao | 0 | 0 |
| Aristolochiaceae | Thottea | tomentosa | Accepted | Aristolochiaceae | Thottea | Thottea | tomentosa | tomentosa | (Blume) Ding Hou | 1 | 1 |
| Aristolochiaceae | Thottea | tricornis | Accepted | Aristolochiaceae | Thottea | Thottea | tricornis | tricornis | Maingay ex Hook.f. | 1 | 1 |
| Bignoniaceae | Arrabidaea | magnifica | Synonym | Bignoniaceae | Bignonia | Bignonia | magnifica | magnifica | W.Bull | 0 | 0 |
| Bignoniaceae | Barnettia | pagetii | Synonym | Bignoniaceae | Santisukia | Santisukia | pagetii | pagetii | (Craib) Brummitt | 0 | 0 |
| Bignoniaceae | Campsis | chinensis | Synonym | Bignoniaceae | Campsis | Campsis | grandiflora | grandiflora | (Thunb.) K.Schum. | 1 | 1 |
| Bignoniaceae | Campsis | grandiflora | Accepted | Bignoniaceae | Campsis | Campsis | grandiflora | grandiflora | (Thunb.) K.Schum. | 1 | 1 |
| Bignoniaceae | Catalpa | bungei | Accepted | Bignoniaceae | Catalpa | Catalpa | bungei | bungei | C.A.Mey. | 0 | 0 |
| Bignoniaceae | Catalpa | duclouxii | Synonym | Bignoniaceae | Catalpa | Catalpa | duclouxii | bungei | C.A.Mey. | 0 | 0 |
| Bignoniaceae | Catalpa | fargesii | Accepted | Bignoniaceae | Catalpa | Catalpa | fargesii | fargesii | Bureau | 1 | 1 |
| Bignoniaceae | Catalpa | kaempferi | Synonym | Bignoniaceae | Catalpa | Catalpa | ovata | ovata | G.Don | 1 | 1 |
| Bignoniaceae | Catalpa | ovata | Accepted | Bignoniaceae | Catalpa | Catalpa | ovata | ovata | G.Don | 1 | 1 |
| Bignoniaceae | Catalpa | tibetica | Synonym | Bignoniaceae | Catalpa | Catalpa | tibetica | bignonioides | Walter | 0 | 0 |
| Bignoniaceae | Crescentia | cujete | Accepted | Bignoniaceae | Crescentia | Crescentia | cujete | cujete | L. | 0 | 0 |
| Bignoniaceae | Deplanchea | bancana | Accepted | Bignoniaceae | Deplanchea | Deplanchea | bancana | bancana | (Scheff.) Steenis | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Bignoniaceae | Dolichandrone | cauda-felina | Synonym | Bignoniaceae | Markhamia | Markhamia | stipulata | stipulata | (Wall.) Seem. | 1 | 1 |
| Bignoniaceae | Dolichandrone | columnaris | Accepted | Bignoniaceae | Dolichandrone | Dolichandrone | columnaris | columnaris | Santisuk | 0 | 0 |
| Bignoniaceae | Dolichandrone | serrulata | Accepted | Bignoniaceae | Dolichandrone | Dolichandrone | serrulata | serrulata | (Wall. ex DC.) Seem. | 0 | 0 |
| Bignoniaceae | Dolichandrone | spathacea | Accepted | Bignoniaceae | Dolichandrone | Dolichandrone | spathacea | spathacea | (L.f.) Seem. | 1 | 1 |
| Bignoniaceae | Dolichandrone | stipulata | Synonym | Bignoniaceae | Markhamia | Markhamia | stipulata | stipulata | (Wall.) Seem. | 1 | 1 |
| Bignoniaceae | Fernandoa | adenophylla | Accepted | Bignoniaceae | Fernandoa | Fernandoa | adenophylla | adenophylla | (Wall. ex G.Don) Steenis | 1 | 1 |
| Bignoniaceae | Fernandoa | adenophyllum | Misspelled | Bignoniaceae | Fernandoa | Fernandoa | adenophylla | adenophylla | (Wall. ex G.Don) Steenis | 0 | 0 |
| Bignoniaceae | Fernandoa | brilletii | Accepted | Bignoniaceae | Fernandoa | Fernandoa | brilletii | brilletii | (Dop) Steenis | 0 | 0 |
| Bignoniaceae | Fernandoa | guangxiensis | Accepted | Bignoniaceae | Fernandoa | Fernandoa | guangxiensis | guangxiensis | D.D.Tao | 0 | 0 |
| Bignoniaceae | Fernandoa | serrata | Accepted | Bignoniaceae | Fernandoa | Fernandoa | serrata | serrata | (Dop) Steenis | 0 | 0 |
| Bignoniaceae | Haplophragma | adenophyllum | Synonym | Bignoniaceae | Fernandoa | Fernandoa | adenophylla | adenophylla | (Wall. ex G.Don) Steenis | 1 | 1 |
| Bignoniaceae | Heterophragma | sulfureum | Accepted | Bignoniaceae | Heterophragma | Heterophragma | sulfureum | sulfureum | Kurz | 1 | 0 |
| Bignoniaceae | Incarvillea | arguta | Accepted | Bignoniaceae | Incarvillea | Incarvillea | diffusa | arguta | Royle | 1 | 1 |
| Bignoniaceae | Incarvillea | compacta | Accepted | Bignoniaceae | Incarvillea | Incarvillea | compacta | compacta | Maxim. | 0 | 0 |
| Bignoniaceae | Incarvillea | delavayi | Accepted | Bignoniaceae | Incarvillea | Incarvillea | delavayi | delavayi | Bureau & Franch. | 1 | 1 |
| Bignoniaceae | Incarvillea | emodi | Accepted | Bignoniaceae | Incarvillea | Incarvillea | emodi | emodi | (Royle ex Lindl.) Chatterjee | 0 | 0 |
| Bignoniaceae | Incarvillea | forrestii | Accepted | Bignoniaceae | Incarvillea | Incarvillea | forrestii | forrestii | Fletcher | 0 | 0 |
| Bignoniaceae | Incarvillea | grandiflora | Synonym | Bignoniaceae | Campsis | Campsis | grandiflora | grandiflora | (Thunb.) K.Schum. | 1 | 1 |
| Bignoniaceae | Incarvillea | lutea | Accepted | Bignoniaceae | Incarvillea | Incarvillea | lutea | lutea | Bureau & Franch. | 0 | 0 |
| Bignoniaceae | Incarvillea | mairei | Accepted | Bignoniaceae | Incarvillea | Incarvillea | mairei | mairei | (H.Lév.) Grierson | 1 | 1 |
| Bignoniaceae | Incarvillea | sinensis | Accepted | Bignoniaceae | Incarvillea | Incarvillea | sinensis | sinensis | Lam. | 0 | 0 |
| Bignoniaceae | Incarvillea | zhongdianensis | Accepted | Bignoniaceae | Incarvillea | Incarvillea | zhongdianensis | zhongdianensis | Grey-Wilson | 0 | 0 |
| Bignoniaceae | Jacaranda | acutifolia | Accepted | Bignoniaceae | Jacaranda | Jacaranda | acutifolia | acutifolia | Bonpl. | 0 | 0 |
| Bignoniaceae | Jacaranda | filicifolia | Synonym | Bignoniaceae | Jacaranda | Jacaranda | obtusifolia | obtusifolia | Bonpl. | 0 | 0 |
| Bignoniaceae | Kigelia | pinnata | Synonym | Bignoniaceae | Kigelia | Kigelia | africana | africana | (Lam.) Benth. | 0 | 0 |
| Bignoniaceae | Mansoa | alliaceum | accepted | Bignoniaceae | Mansoa | Mansoa | alliacea | alliacea | (Lam.) A.H.Gentry | 0 | 0 |
| Bignoniaceae | Markhamia | pierrei | Synonym | Bignoniaceae | Markhamia | Markhamia | stipulata | stipulata | (Wall.) Seem. | 1 | 1 |
| Bignoniaceae | Markhamia | stipulata | Accepted | Bignoniaceae | Markhamia | Markhamia | stipulata | stipulata | (Wall.) Seem. | 1 | 1 |
| Bignoniaceae | Mayodendron | igneum | Accepted | Bignoniaceae | Mayodendron | Mayodendron | igneum | igneum | (Kurz) Kurz | 1 | 1 |
| Bignoniaceae | Millingtonia | hortensis | Accepted | Bignoniaceae | Millingtonia | Millingtonia | hortensis | hortensis | L.f. | 1 | 1 |
| Bignoniaceae | Nyctocalos | pinnatum | Accepted | Bignoniaceae | Nyctocalos | Nyctocalos | pinnatum | pinnatum | Steenis | 0 | 0 |
| Bignoniaceae | Oroxylon | indicum | Misspelled | Bignoniaceae | Oroxylum | Oroxylum | indicum | indicum | (L.) Kurz | 1 | 1 |
| Bignoniaceae | Oroxylum | indicum | Accepted | Bignoniaceae | Oroxylum | Oroxylum | indicum | indicum | (L.) Kurz | 1 | 1 |
| Bignoniaceae | Pajanelia | longifolia | Accepted | Bignoniaceae | Pajanelia | Pajanelia | longifolia | longifolia | (Willd.) K.Schum. | 1 | 0 |
| Bignoniaceae | Parmentiera | cereifera | Accepted | Bignoniaceae | Parmentiera | Parmentiera | cereifera | cereifera | Seem. | 0 | 0 |
| Bignoniaceae | Pauldopia | ghorta | Accepted | Bignoniaceae | Pauldopia | Pauldopia | ghorta | ghorta | (Buch.-Ham. ex G.Don) Steenis | 1 | 0 |
| Bignoniaceae | Pyrostegia | venusta | Accepted | Bignoniaceae | Pyrostegia | Pyrostegia | venusta | venusta | (Ker Gawl.) Miers | 0 | 0 |
| Bignoniaceae | Radermachera | eberhardtii | Accepted | Bignoniaceae | Radermachera | Radermachera | eberhardtii | eberhardtii | Dop | 0 | 0 |
| Bignoniaceae | Radermachera | frondosa | Accepted | Bignoniaceae | Radermachera | Radermachera | frondosa | frondosa | Chun & F.C.How | 1 | 1 |
| Bignoniaceae | Radermachera | glandulosa | Accepted | Bignoniaceae | Radermachera | Radermachera | glandulosa | glandulosa | (Blume) Miq. | 1 | 1 |
| Bignoniaceae | Radermachera | hainanensis | Accepted | Bignoniaceae | Radermachera | Radermachera | hainanensis | hainanensis | Merr. | 1 | 1 |
| Bignoniaceae | Radermachera | ignea | Synonym | Bignoniaceae | Mayodendron | Mayodendron | igneum | igneum | (Kurz) Kurz | 1 | 1 |
| Bignoniaceae | Radermachera | microcalyx | Accepted | Bignoniaceae | Radermachera | Radermachera | microcalyx | microcalyx | C.Y.Wu & W.C.Yin | 1 | 1 |
| Bignoniaceae | Radermachera | peninsularis | Accepted | Bignoniaceae | Radermachera | Radermachera | peninsularis | peninsularis | Steenis | 1 | 1 |

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| Bignoniaceae | Radermachera | pentandra | Accepted | Bignoniaceae | Radermachera | Radermachera | pentandra | pentandra | Hemsl. | 1 | 1 |
| Bignoniaceae | Radermachera | pinnata | Synonym | Bignoniaceae | Radermachera | Radermachera | pinnata | quadripinnata | (Blanco) Seem. | 0 | 0 |
| Bignoniaceae | Radermachera | sinica | Accepted | Bignoniaceae | Radermachera | Radermachera | sinica | sinica | (Hance) Hemsl. | 1 | 1 |
| Bignoniaceae | Radermachera | yunnanensis | Accepted | Bignoniaceae | Radermachera | Radermachera | yunnanensis | yunnanensis | C.Y.Wu | 1 | 1 |
| Bignoniaceae | Santisukia | pagetii | Accepted | Bignoniaceae | Santisukia | Santisukia | pagetii | pagetii | (Craib) Brummitt | 0 | 0 |
| Bignoniaceae | Spathodea | campanulata | Accepted | Bignoniaceae | Spathodea | Spathodea | campanulata | campanulata | P.Beauv. | 1 | 1 |
| Bignoniaceae | Stereospermum | colais | Accepted | Bignoniaceae | Stereospermum | Stereospermum | tetragonum | colais | (Buch.-Ham. Ex Dillwyn) Mabb. | 1 | 1 |
| Bignoniaceae | Stereospermum | cylindricum | Accepted | Bignoniaceae | Stereospermum | Stereospermum | cylindricum | cylindricum | Pierre ex Dop | 0 | 0 |
| Bignoniaceae | Stereospermum | fimbriatum | Accepted | Bignoniaceae | Stereospermum | Stereospermum | fimbriatum | fimbriatum | (Wall. ex G.Don) DC. | 1 | 1 |
| Bignoniaceae | Stereospermum | neuranthum | Accepted | Bignoniaceae | Stereospermum | Stereospermum | neuranthum | neuranthum | Kurz | 1 | 1 |
| Bignoniaceae | Stereospermum | personatum | Synonym | Bignoniaceae | Stereospermum | Stereospermum | tetragonum | colais | (Buch.-Ham. Ex Dillwyn) Mabb. | 1 | 1 |
| Bignoniaceae | Tabebuia | chrysantha | Synonym | Bignoniaceae | Handroanthus | Handroanthus | chrysanthus | chrysanthus | (Jacq.) S.O.Grose | 0 | 0 |
| Bignoniaceae | Tabebuia | rosea | Accepted | Bignoniaceae | Tabebuia | Tabebuia | rosea | rosea | (Bertol.) Bertero ex A.DC. | 0 | 0 |
| Bignoniaceae | Tecoma | leptophylla | Synonym | Bignoniaceae | Neosepicaea | Neosepicaea | leptophylla | leptophylla | (Blume) Steenis | 0 | 0 |
| Bignoniaceae | Tecoma | stans | Accepted | Bignoniaceae | Tecoma | Tecoma | stans | stans | (L.) Juss. ex Kunth | 0 | 0 |
| Capparaceae | Borthwickia | trifoliata | Accepted | Capparaceae | Borthwickia | Borthwickia | trifoliata | trifoliata | W.W.Sm. | 0 | 0 |
| Capparaceae | Capparis | acutifolia | Accepted | Capparaceae | Capparis | Capparis | acutifolia | acutifolia | Sweet | 1 | 1 |
| Capparaceae | Capparis | annamensis | Accepted | Capparaceae | Capparis | Capparis | annamensis | annamensis | (Baker f.) M.Jacobs | 0 | 0 |
| Capparaceae | Capparis | assamica | Accepted | Capparaceae | Capparis | Capparis | assamica | assamica | Hook.f. & Thomson | 0 | 0 |
| Capparaceae | Capparis | beneolans | Misspelled | Capparaceae | Capparis | Capparis | beneolens | beneolens | Gagnep. | 0 | 0 |
| Capparaceae | Capparis | beneolens | Accepted | Capparaceae | Capparis | Capparis | beneolens | beneolens | Gagnep. | 0 | 0 |
| Capparaceae | Capparis | bodinieri | Accepted | Capparaceae | Capparis | Capparis | acutifolia | bodinieri | H.Lév. | 1 | 1 |
| Capparaceae | Capparis | cantoniensis | Accepted | Capparaceae | Capparis | Capparis | cantoniensis | cantoniensis | Lour. | 1 | 1 |
| Capparaceae | Capparis | chingiana | Accepted | Capparaceae | Capparis | Capparis | chingiana | chingiana | B.S.Sun | 0 | 0 |
| Capparaceae | Capparis | cuspidata | Synonym | Capparaceae | Capparis | Capparis | urophylla | urophylla | F.Chun | 1 | 1 |
| Capparaceae | Capparis | diffusa | Accepted | Capparaceae | Capparis | Capparis | diffusa | diffusa | Ridl. | 0 | 0 |
| Capparaceae | Capparis | echinocarpa | Accepted | Capparaceae | Capparis | Capparis | echinocarpa | echinocarpa | Pierre ex Gagnep. | 0 | 0 |
| Capparaceae | Capparis | erycibe | Accepted | Capparaceae | Capparis | Capparis | erycibe | erycibe | Hallier f. | 0 | 0 |
| Capparaceae | Capparis | flavicans | Accepted | Capparaceae | Capparis | Capparis | flavicans | flavicans | Kurz | 0 | 0 |
| Capparaceae | Capparis | fohaiensis | Accepted | Capparaceae | Capparis | Capparis | sikkimensis | fohaiensis | B.S.Sun | 1 | 1 |
| Capparaceae | Capparis | formosana | Accepted | Capparaceae | Capparis | Capparis | sikkimensis | formosana | Hemsl. | 1 | 1 |
| Capparaceae | Capparis | grandis | Accepted | Capparaceae | Capparis | Capparis | grandis | grandis | L.f. | 0 | 0 |
| Capparaceae | Capparis | hainanensis | Synonym | Capparaceae | Capparis | Capparis | micracantha | micracantha | DC. | 1 | 1 |
| Capparaceae | Capparis | klossii | Accepted | Capparaceae | Capparis | Capparis | klossii | klossii | Ridl. | 0 | 0 |
| Capparaceae | Capparis | koi | Synonym | Capparaceae | Capparis | Capparis | versicolor | versicolor | Griff. | 1 | 1 |
| Capparaceae | Capparis | laotica | Accepted | Capparaceae | Capparis | Capparis | laotica | laotica | Gagnep. | 0 | 0 |
| Capparaceae | Capparis | liangii | Synonym | Capparaceae | Capparis | Capparis | micracantha | micracantha | DC. | 1 | 1 |
| Capparaceae | Capparis | masaikai | Accepted | Capparaceae | Capparis | Capparis | sikkimensis | masaikai | H.Lév. | 1 | 1 |
| Capparaceae | Capparis | membranacea | Synonym | Capparaceae | Capparis | Capparis | acutifolia | acutifolia | Sweet | 1 | 1 |
| Capparaceae | Capparis | membranifolia | Accepted | Capparaceae | Capparis | Capparis | acutifolia | membranifolia | Kurz | 1 | 1 |
| Capparaceae | Capparis | micracantha | Accepted | Capparaceae | Capparis | Capparis | micracantha | micracantha | DC. | 1 | 1 |
| Capparaceae | Capparis | micrantha | Accepted | Capparaceae | Capparis | Capparis | sepiaria | micrantha | Souvann., Fici & Lanors. | 1 | 1 |
| Capparaceae | Capparis | monantha | Accepted | Capparaceae | Capparis | Capparis | monantha | monantha | M.Jacobs | 0 | 0 |
| Capparaceae | Capparis | pranensis | Accepted | Capparaceae | Capparis | Capparis | pranensis | pranensis | (Pierre ex Gagnep.) M.Jacobs | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Capparaceae | Capparis | pubiflora | Accepted | Capparaceae | Capparis | Capparis | pubiflora | pubiflora | DC. | 1 | 0 |
| Capparaceae | Capparis | pyrifolia | Accepted | Capparaceae | Capparis | Capparis | pyrifolia | pyrifolia | Lam. | 1 | 0 |
| Capparaceae | Capparis | sabiaefolia | Misspelled | Capparaceae | Capparis | Capparis | acutifolia | sabiifolia | Hook.f. & Thomson | 1 | 1 |
| Capparaceae | Capparis | sabiifolia | Accepted | Capparaceae | Capparis | Capparis | acutifolia | sabiifolia | Hook.f. & Thomson | 1 | 1 |
| Capparaceae | Capparis | scortechinii | Accepted | Capparaceae | Capparis | Capparis | scortechinii | scortechinii | King | 1 | 1 |
| Capparaceae | Capparis | sepiaria | Accepted | Capparaceae | Capparis | Capparis | sepiaria | sepiaria | L. | 1 | 1 |
| Capparaceae | Capparis | sprucei | Synonym | Capparaceae | Capparidastrum | Morisonia | sprucei | sprucei | (Eichler) Christenh. & Byng | 0 | 0 |
| Capparaceae | Capparis | subsessilis | Accepted | Capparaceae | Capparis | Capparis | subsessilis | subsessilis | B.S.Sun | 0 | 0 |
| Capparaceae | Capparis | subtenera | Synonym | Capparaceae | Capparis | Capparis | acutifolia | bodinieiri | H.Lév. | 1 | 1 |
| Capparaceae | Capparis | tenera | Accepted | Capparaceae | Capparis | Capparis | tenera | tenera | Dalzell | 1 | 0 |
| Capparaceae | Capparis | thorelii | Accepted | Capparaceae | Capparis | Capparis | thorelii | thorelii | Gagnep. | 0 | 0 |
| Capparaceae | Capparis | tonkinensis | Accepted | Capparaceae | Capparis | Capparis | tonkinensis | tonkinensis | Gagnep. | 0 | 0 |
| Capparaceae | Capparis | trinervia | Accepted | Capparaceae | Capparis | Capparis | trinervia | trinervia | Hook.f. & Thomson | 0 | 0 |
| Capparaceae | Capparis | urophylla | Accepted | Capparaceae | Capparis | Capparis | urophylla | urophylla | F.Chun | 1 | 1 |
| Capparaceae | Capparis | venosa | Synonym | Capparaceae | Capparis | Capparis | micracantha | micracantha | DC. | 1 | 1 |
| Capparaceae | Capparis | versicolor | Accepted | Capparaceae | Capparis | Capparis | versicolor | versicolor | Griff. | 1 | 1 |
| Capparaceae | Capparis | viburnifolia | Accepted | Capparaceae | Capparis | Capparis | viburnifolia | viburnifolia | Gagnep. | 0 | 0 |
| Capparaceae | Capparis | viminea | Accepted | Capparaceae | Capparis | Capparis | viminea | viminea | Oliv. | 1 | 1 |
| Capparaceae | Capparis | viscosa | Non existent | Capparaceae | Capparis | Capparis | viscosa | viscosa | L. | 0 | 0 |
| Capparaceae | Capparis | yunnanensis | Accepted | Capparaceae | Capparis | Capparis | sikkimensis | yunnanensis | Craib & W.W.Sm. | 1 | 1 |
| Capparaceae | Capparis | zeylanica | Accepted | Capparaceae | Capparis | Capparis | zeylanica | zeylanica | L. | 1 | 1 |
| Capparaceae | Cleome | gynandra | Accepted | Cleomaceae | Cleome | Cleome | gynandra | gynandra | L. | 0 | 0 |
| Capparaceae | Cleome | rutidosperma | Accepted | Cleomaceae | Cleome | Cleome | rutidosperma | rutidosperma | DC. | 1 | 0 |
| Capparaceae | Cleome | spinosa | Accepted | Cleomaceae | Cleome | Cleome | spinosa | spinosa | Jacq. | 0 | 0 |
| Capparaceae | Cleome | viscosa | Accepted | Cleomaceae | Cleome | Cleome | viscosa | viscosa | L. | 1 | 0 |
| Capparaceae | Crataeva | nurvala | Misspelled | Capparaceae | Crateva | Crateva | nurvala | nurvala | Buch.-Ham. | 0 | 0 |
| Capparaceae | Crateva | adansonii | Accepted | Capparaceae | Crateva | Crateva | adansonii | adansonii | DC. | 1 | 1 |
| Capparaceae | Crateva | formosensis | Accepted | Capparaceae | Crateva | Crateva | adansonii | formosensis | (M.Jacobs) B.S.Sun | 1 | 1 |
| Capparaceae | Crateva | magna | Accepted | Capparaceae | Crateva | Crateva | religiosa | magna | (Lour.) DC. | 1 | 1 |
| Capparaceae | Crateva | nurvala | Synonym | Capparaceae | Crateva | Crateva | nurvala | magna | (Lour.) DC. | 1 | 0 |
| Capparaceae | Crateva | odora | Synonym | Capparaceae | Crateva | Crateva | adansonii | adansonii | DC. | 1 | 1 |
| Capparaceae | Crateva | religiosa | Accepted | Capparaceae | Crateva | Crateva | religiosa | religiosa | G.Forst. | 1 | 1 |
| Capparaceae | Crateva | roxburghii | Synonym | Capparaceae | Crateva | Crateva | adansonii | adansonii | DC. | 1 | 1 |
| Capparaceae | Crateva | trifoliata | Synonym | Capparaceae | Crateva | Crateva | adansonii | falcata | (Lour.) DC. | 0 | 0 |
| Capparaceae | Crateva | unilocularis | Accepted | Capparaceae | Crateva | Crateva | unilocularis | unilocularis | Buch.-Ham. | 1 | 1 |
| Capparaceae | Hemiscola | aculeata | Synonym | Cleomaceae | Cleome | Cleome | aculeata | aculeata | L. | 0 | 0 |
| Capparaceae | Maerua | siamensis | Accepted | Capparaceae | Maerua | Maerua | siamensis | siamensis | (Kurz) Pax | 1 | 1 |
| Capparaceae | Niebuhria | siamensis | Synonym | Capparaceae | Maerua | Maerua | siamensis | siamensis | (Kurz) Pax | 1 | 1 |
| Capparaceae | Stixis | ovata | Accepted | Capparaceae | Stixis | Stixis | ovata | ovata | (Korth.) Hallier f. | 0 | 0 |
| Capparaceae | Stixis | scortechinii | Accepted | Capparaceae | Stixis | Stixis | scortechinii | scortechinii | (King) M.Jacobs | 0 | 0 |
| Celastraceae | Arnicratea | cambodiana | Accepted | Celastraceae | Arnicratea | Arnicratea | cambodiana | cambodiana | (Pierre) N.Hallé | 1 | 0 |
| Celastraceae | Arnicratea | grahami | Synonym | Celastraceae | Arnicratea | Reissantia | grahamii | grahamii | (Wight) Ding Hou | 0 | 0 |
| Celastraceae | Bhesa | indica | Accepted | Centroplacaceae | Bhesa | Bhesa | indica | indica | (Bedd.) Ding Hou | 1 | 1 |
| Celastraceae | Bhesa | paniculata | Accepted | Centroplacaceae | Bhesa | Bhesa | paniculata | paniculata | Arn. | 1 | 1 |

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| Celastraceae | Bhesa | robusta | Accepted | Centroplacaceae | Bhesa | Bhesa | robusta | robusta | (Roxb.) Ding Hou | 1 | 1 |
| Celastraceae | Cassine | glauca | Synonym | Celastraceae | Cassine | Elaeodendron | glauca | glaucum | (Rottb.) Pers. | 0 | 0 |
| Celastraceae | Cassine | viburnifolia | Synonym | Celastraceae | Cassine | Elaeodendron | viburnifolia | viburnifolium | (Juss.) Merr. | 0 | 0 |
| Celastraceae | Catha | edulis | Accepted | Celastraceae | Catha | Catha | edulis | edulis | (Vahl) Endl. | 0 | 0 |
| Celastraceae | Celastrus | aculeatus | Accepted | Celastraceae | Celastrus | Celastrus | aculeatus | aculeatus | Merr. | 1 | 1 |
| Celastraceae | Celastrus | angulata | Misspelled | Celastraceae | Celastrus | Celastrus | angulatus | angulatus | Maxim. | 1 | 1 |
| Celastraceae | Celastrus | angulatus | Accepted | Celastraceae | Celastrus | Celastrus | angulatus | angulatus | Maxim. | 1 | 1 |
| Celastraceae | Celastrus | annamensis | Synonym | Celastraceae | Celastrus | Celastrus | annamensis | monospermus | Roxb. | 0 | 0 |
| Celastraceae | Celastrus | benthamii | Synonym | Celastraceae | Celastrus | Celastrus | monospermus | monospermus | Roxb. | 1 | 1 |
| Celastraceae | Celastrus | gemmata | Misspelled | Celastraceae | Celastrus | Celastrus | gemmatus | gemmatus | Loes. | 1 | 1 |
| Celastraceae | Celastrus | gemmatus | Accepted | Celastraceae | Celastrus | Celastrus | gemmatus | gemmatus | Loes. | 1 | 1 |
| Celastraceae | Celastrus | glaucophyllus | Accepted | Celastraceae | Celastrus | Celastrus | glaucophyllus | glaucophyllus | Rehder & E.H.Wilson | 1 | 1 |
| Celastraceae | Celastrus | hindsii | Accepted | Celastraceae | Celastrus | Celastrus | hindsii | hindsii | Benth. | 1 | 1 |
| Celastraceae | Celastrus | hirsutus | Accepted | Celastraceae | Celastrus | Celastrus | hirsutus | hirsutus | H.F.Comber | 1 | 1 |
| Celastraceae | Celastrus | homaliifolius | Unresolved | Celastraceae | Celastrus | Celastrus | homaliifolius | homaliifolius | P.S.Hsu | 0 | 0 |
| Celastraceae | Celastrus | hookeri | Accepted | Celastraceae | Celastrus | Celastrus | hookeri | hookeri | Prain | 1 | 1 |
| Celastraceae | Celastrus | hypoleucus | Accepted | Celastraceae | Celastrus | Celastrus | hypoleucus | hypoleucus | (Oliv.) Warb. ex Loes. | 1 | 1 |
| Celastraceae | Celastrus | kusanoi | Accepted | Celastraceae | Celastrus | Celastrus | kusanoi | kusanoi | Hayata | 1 | 1 |
| Celastraceae | Celastrus | loeseneri | Synonym | Celastraceae | Celastrus | Celastrus | rosthornianus | rosthornianus | Loes. | 1 | 1 |
| Celastraceae | Celastrus | malayensis | Synonym | Celastraceae | Celastrus | Celastrus | monospermoides | monospermoides | Loes. | 1 | 1 |
| Celastraceae | Celastrus | monospermoides | Accepted | Celastraceae | Celastrus | Celastrus | monospermoides | monospermoides | Loes. | 1 | 1 |
| Celastraceae | Celastrus | monospermus | Accepted | Celastraceae | Celastrus | Celastrus | monospermus | monospermus | Roxb. | 1 | 1 |
| Celastraceae | Celastrus | oblanceifolius | Accepted | Celastraceae | Celastrus | Celastrus | aculeatus | oblanceifolius | Chen H.Wang & P.C.Tsoong | 1 | 1 |
| Celastraceae | Celastrus | orbiculatus | Accepted | Celastraceae | Celastrus | Celastrus | orbiculatus | orbiculatus | Thunb. | 1 | 1 |
| Celastraceae | Celastrus | paniculata | Misspelled | Celastraceae | Celastrus | Celastrus | paniculatus | paniculatus | Willd. | 1 | 1 |
| Celastraceae | Celastrus | paniculatus | Accepted | Celastraceae | Celastrus | Celastrus | paniculatus | paniculatus | Willd. | 1 | 1 |
| Celastraceae | Celastrus | pubescens | Synonym | Celastraceae | Celastrus | Celastrus | paniculatus | paniculatus | Willd. | 1 | 1 |
| Celastraceae | Celastrus | rosthornianus | Accepted | Celastraceae | Celastrus | Celastrus | rosthornianus | rosthornianus | Loes. | 1 | 1 |
| Celastraceae | Celastrus | stylosus | Accepted | Celastraceae | Celastrus | Celastrus | stylosus | stylosus | Wall. | 1 | 1 |
| Celastraceae | Celastrus | vaniotii | Accepted | Celastraceae | Celastrus | Celastrus | vaniotii | vaniotii | (H.Lév.) Rehder | 0 | 0 |
| Celastraceae | Celastrus | virens | Accepted | Celastraceae | Celastrus | Celastrus | virens | virens | T.C.Kao | 0 | 0 |
| Celastraceae | Ceratus | monospermum | Misspelled | Celastraceae | Celastrus | Celastrus | monospermus | monospermus | Roxb. | 1 | 1 |
| Celastraceae | Elaeodendron | glaucum | Accepted | Celastraceae | Cassine | Elaeodendron | glauca | glaucum | (Rottb.) Pers. | 0 | 0 |
| Celastraceae | Elaeodendron | viburnifolium | Accepted | Celastraceae | Cassine | Elaeodendron | viburnifolia | viburnifolium | (Juss.) Merr. | 0 | 0 |
| Celastraceae | Euonymus | acanthocarpus | Accepted | Celastraceae | Euonymus | Euonymus | acanthocarpus | acanthocarpus | Franch. | 1 | 1 |
| Celastraceae | Euonymus | actinocarpus | Accepted | Celastraceae | Euonymus | Euonymus | actinocarpus | actinocarpus | Loes. | 1 | 1 |
| Celastraceae | Euonymus | aculeatus | Accepted | Celastraceae | Euonymus | Euonymus | aculeatus | aculeatus | Hemsl. | 1 | 1 |
| Celastraceae | Euonymus | alatus | Accepted | Celastraceae | Euonymus | Euonymus | alatus | alatus | (Thunb.) Siebold | 1 | 1 |
| Celastraceae | Euonymus | amygdalifolius | Synonym | Celastraceae | Euonymus | Euonymus | frigidus | frigidus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | angustatus | Synonym | Celastraceae | Euonymus | Euonymus | actinocarpus | actinocarpus | Loes. | 1 | 1 |
| Celastraceae | Euonymus | blinii | Synonym | Celastraceae | Euonymus | Euonymus | acanthoxanthus | laxiflorus | Champ. ex Benth. | 0 | 0 |
| Celastraceae | Euonymus | bockii | Accepted | Celastraceae | Euonymus | Euonymus | bockii | bockii | Loes. ex Diels | 1 | 1 |
| Celastraceae | Euonymus | bullatus | Accepted | Celastraceae | Euonymus | Euonymus | bullatus | bullatus | Wall. ex M.A.Lawson | 0 | 0 |
| Celastraceae | Euonymus | carnosus | Accepted | Celastraceae | Euonymus | Euonymus | carnosus | carnosus | Hemsl. | 1 | 1 |

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| Celastraceae | Euonymus | centidens | Accepted | Celastraceae | Euonymus | Euonymus | centidens | centidens | H.Lév. | 1 | 1 |
| Celastraceae | Euonymus | chinensis | Synonym | Celastraceae | Euonymus | Euonymus | nitidus | nitidus | Benth. | 1 | 1 |
| Celastraceae | Euonymus | clivicola | Synonym | Celastraceae | Euonymus | Euonymus | clivicola | clivicola | W.W.Sm. | 1 | 1 |
| Celastraceae | Euonymus | cochinchinensis | Accepted | Celastraceae | Euonymus | Euonymus | cochinchinensis | cochinchinensis | Pierre | 1 | 1 |
| Celastraceae | Euonymus | colonoides | Synonym | Celastraceae | Euonymus | Euonymus | cochinchinensis | cochinchinensis | Pierre | 1 | 1 |
| Celastraceae | Euonymus | cornutoides | Synonym | Celastraceae | Euonymus | Euonymus | frigidus | cornutus | Hemsl. | 1 | 1 |
| Celastraceae | Euonymus | cornutus | Accepted | Celastraceae | Euonymus | Euonymus | cornutus | cornutus | Hemsl. | 1 | 1 |
| Celastraceae | Euonymus | cuspidatus | Synonym | Celastraceae | Euonymus | Euonymus | laxiflorus | laxiflorus | Champ. ex Benth. | 1 | 1 |
| Celastraceae | Euonymus | decorus | Synonym | Celastraceae | Euonymus | Euonymus | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Celastraceae | Euonymus | dielsianus | Accepted | Celastraceae | Euonymus | Euonymus | dielsianus | dielsianus | Loes. ex Diels | 1 | 1 |
| Celastraceae | Euonymus | echinatus | Accepted | Celastraceae | Euonymus | Euonymus | echinatus | echinatus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | elegantissimus | Synonym | Celastraceae | Euonymus | Euonymus | schensianus | clivicola | W.W.Sm. | 0 | 0 |
| Celastraceae | Euonymus | ellipticus | Synonym | Celastraceae | Euonymus | Euonymus | alatus | alatus | (Thunb.) Siebold | 1 | 1 |
| Celastraceae | Euonymus | euscaphis | Accepted | Celastraceae | Euonymus | Euonymus | euscaphis | euscaphis | Hand.-Mazz. | 1 | 1 |
| Celastraceae | Euonymus | ficoides | Accepted | Celastraceae | Euonymus | Euonymus | ficoides | ficoides | C.Y.Cheng ex J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | fimbriatus | Accepted | Celastraceae | Euonymus | Euonymus | fimbriatus | fimbriatus | Wall. | 0 | 0 |
| Celastraceae | Euonymus | flavescens | Synonym | Celastraceae | Euonymus | Euonymus | oxyphyllus | oxyphyllus | Miq. | 0 | 0 |
| Celastraceae | Euonymus | forbesiana | synonym | Celastraceae | Euonymus | Euonymus | laxiflorus | laxiflorus | Champ. ex Benth. | 1 | 1 |
| Celastraceae | Euonymus | forbesianus | Synonym | Celastraceae | Euonymus | Euonymus | laxiflorus | laxiflorus | Champ. ex Benth. | 1 | 1 |
| Celastraceae | Euonymus | fortunei | Accepted | Celastraceae | Euonymus | Euonymus | fortunei | fortunei | (Turcz.) Hand.-Mazz. | 1 | 1 |
| Celastraceae | Euonymus | frigidus | Accepted | Celastraceae | Euonymus | Euonymus | frigidus | frigidus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | gibber | Accepted | Celastraceae | Euonymus | Euonymus | gibber | gibber | Hance | 0 | 0 |
| Celastraceae | Euonymus | giraldii | Accepted | Celastraceae | Euonymus | Euonymus | giraldii | giraldii | Loes. | 1 | 1 |
| Celastraceae | Euonymus | glaber | Accepted | Celastraceae | Euonymus | Euonymus | glaber | glaber | Roxb. | 1 | 1 |
| Celastraceae | Euonymus | gongshanensis | Synonym | Celastraceae | Euonymus | Euonymus | frigidus | frigidus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | grandiflorus | Accepted | Celastraceae | Euonymus | Euonymus | grandiflorus | grandiflorus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | hainanensis | Accepted | Celastraceae | Euonymus | Euonymus | hainanensis | hainanensis | W.Y.Chun & F.C.How | 0 | 0 |
| Celastraceae | Euonymus | hamiltonianus | Accepted | Celastraceae | Euonymus | Euonymus | hamiltonianus | hamiltonianus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | hederaceus | Synonym | Celastraceae | Euonymus | Euonymus | fortunei | fortunei | (Turcz.) Hand.-Mazz. | 1 | 1 |
| Celastraceae | Euonymus | hemsleyanus | Accepted | Celastraceae | Euonymus | Euonymus | actinocarpus | hemsleyanus | Loes. | 1 | 1 |
| Celastraceae | Euonymus | hystrix | Synonym | Celastraceae | Euonymus | Euonymus | balansae | balansae | Sprague | 1 | 1 |
| Celastraceae | Euonymus | ilicifolius | Synonym | Celastraceae | Glyptopetalum | Glyptopetalum | ilicifolium | ilicifolium | (Franch.) C.Y.Cheng & Q.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | indicus | Accepted | Celastraceae | Euonymus | Euonymus | indicus | indicus | B.Heyne ex Wall. | 1 | 1 |
| Celastraceae | Euonymus | japonicus | Accepted | Celastraceae | Euonymus | Euonymus | japonicus | japonicus | Thunb. | 1 | 1 |
| Celastraceae | Euonymus | javanicus | Synonym | Celastraceae | Euonymus | Euonymus | indicus | indicus | B.Heyne ex Wall. | 1 | 1 |
| Celastraceae | Euonymus | jinyangensis | Accepted | Celastraceae | Euonymus | Euonymus | jinyangensis | jinyangensis | C.Y.Chang | 0 | 0 |
| Celastraceae | Euonymus | kengmaensis | Accepted | Celastraceae | Euonymus | Euonymus | kengmaensis | kengmaensis | C.Y.Cheng ex J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | kiautschovicus | Synonym | Celastraceae | Euonymus | Euonymus | fortunei | fortunei | (Turcz.) Hand.-Mazz. | 1 | 1 |
| Celastraceae | Euonymus | lawsonii | Accepted | Celastraceae | Euonymus | Euonymus | lawsonii | lawsonii | C.B.Clarke ex Prain | 0 | 0 |
| Celastraceae | Euonymus | laxicymosus | Synonym | Celastraceae | Euonymus | Euonymus | laxicymosus | laxiflorus | Champ. ex Benth. | 0 | 0 |
| Celastraceae | Euonymus | laxiflorus | Accepted | Celastraceae | Euonymus | Euonymus | laxiflorus | laxiflorus | Champ. ex Benth. | 1 | 1 |
| Celastraceae | Euonymus | leclerei | Synonym | Celastraceae | Euonymus | Euonymus | dielsianus | dielsianus | Loes. ex Diels | 1 | 1 |
| Celastraceae | Euonymus | lichiangensis | Accepted | Celastraceae | Euonymus | Euonymus | lichiangensis | lichiangensis | W.W.Sm. | 0 | 0 |
| Celastraceae | Euonymus | ligustrinus | Synonym | Celastraceae | Euonymus | Euonymus | glaber | glaber | Roxb. | 1 | 1 |

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| Celastraceae | Euonymus | longipes | Synonym | Celastraceae | Euonymus | Euonymus | acanthocarpus | acanthocarpus | Franch. | 1 | 1 |
| Celastraceae | Euonymus | maackii | Accepted | Celastraceae | Euonymus | Euonymus | maackii | maackii | Rupr. | 0 | 0 |
| Celastraceae | Euonymus | microcarpus | Accepted | Celastraceae | Euonymus | Euonymus | microcarpus | microcarpus | (Oliv. ex Loes.) Sprague | 0 | 0 |
| Celastraceae | Euonymus | mitratus | Synonym | Celastraceae | Euonymus | Euonymus | glaber | glaber | Roxb. | 1 | 1 |
| Celastraceae | Euonymus | miyakei | Synonym | Celastraceae | Euonymus | Euonymus | gibber | gibber | Hance | 0 | 0 |
| Celastraceae | Euonymus | myrianthus | Accepted | Celastraceae | Euonymus | Euonymus | myrianthus | myrianthus | Hemsl. | 1 | 1 |
| Celastraceae | Euonymus | nanoides | Accepted | Celastraceae | Euonymus | Euonymus | nanoides | nanoides | Loes. & Rehder | 1 | 1 |
| Celastraceae | Euonymus | nitidus | Accepted | Celastraceae | Euonymus | Euonymus | nitidus | nitidus | Benth. | 1 | 1 |
| Celastraceae | Euonymus | oblongifolius | Synonym | Celastraceae | Euonymus | Euonymus | nitidus | nitidus | Benth. | 1 | 1 |
| Celastraceae | Euonymus | percoriaceus | Accepted | Celastraceae | Euonymus | Euonymus | percoriaceus | percoriaceus | C.Y.Wu ex J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | petelotii | Synonym | Celastraceae | Euonymus | Euonymus | petelotii | bockii | Loes. | 0 | 0 |
| Celastraceae | Euonymus | phellomanus | Accepted | Celastraceae | Euonymus | Euonymus | phellomanus | phellomanus | Loes. | 0 | 0 |
| Celastraceae | Euonymus | pittosporoides | Accepted | Celastraceae | Euonymus | Euonymus | pittosporoides | pittosporoides | C.Y.Cheng ex J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | porphyreus | Synonym | Celastraceae | Euonymus | Euonymus | frigidus | frigidus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | przewalskii | Synonym | Celastraceae | Euonymus | Euonymus | semenovii | semenovii | Regel & Herder | 0 | 0 |
| Celastraceae | Euonymus | pygmaeus | Synonym | Celastraceae | Euonymus | Euonymus | frigidus | frigidus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | rehderianus | Accepted | Celastraceae | Euonymus | Euonymus | rehderianus | rehderianus | Loes. | 1 | 0 |
| Celastraceae | Euonymus | rostratus | Synonym | Celastraceae | Euonymus | Euonymus | laxiflorus | laxiflorus | Champ. ex Benth. | 1 | 1 |
| Celastraceae | Euonymus | rubescens | Synonym | Celastraceae | Euonymus | Euonymus | laxiflorus | laxiflorus | Champ. ex Benth. | 1 | 1 |
| Celastraceae | Euonymus | sanguineus | Accepted | Celastraceae | Euonymus | Euonymus | sanguineus | sanguineus | Loes. ex Diels | 1 | 1 |
| Celastraceae | Euonymus | saxicola | Synonym | Celastraceae | Euonymus | Euonymus | viburnoides | viburnoides | Prain | 1 | 1 |
| Celastraceae | Euonymus | scandens | Synonym | Celastraceae | Euonymus | Euonymus | echinatus | echinatus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | schensianus | Accepted | Celastraceae | Euonymus | Euonymus | schensianus | schensianus | Maxim. | 0 | 0 |
| Celastraceae | Euonymus | semenovii | Accepted | Celastraceae | Euonymus | Euonymus | semenovii | semenovii | Regel & Herder | 0 | 0 |
| Celastraceae | Euonymus | similis | Synonym | Celastraceae | Euonymus | Euonymus | cochinchinensis | cochinchinensis | Pierre | 1 | 1 |
| Celastraceae | Euonymus | sootepensis | Accepted | Celastraceae | Euonymus | Euonymus | sootepensis | sootepensis | Craib | 0 | 0 |
| Celastraceae | Euonymus | streptopterus | Synonym | Celastraceae | Euonymus | Euonymus | centidens | centidens | H.Lév. | 1 | 1 |
| Celastraceae | Euonymus | subsessilis | Synonym | Celastraceae | Euonymus | Euonymus | echinatus | echinatus | Wall. | 1 | 1 |
| Celastraceae | Euonymus | szechuanensis | Accepted | Celastraceae | Euonymus | Euonymus | szechuanensis | szechuanensis | C.H.Wang | 0 | 0 |
| Celastraceae | Euonymus | tengyuehensis | Synonym | Celastraceae | Euonymus | Euonymus | acanthocarpus | acanthocarpus | Franch. | 1 | 1 |
| Celastraceae | Euonymus | tenuiserratus | Accepted | Celastraceae | Euonymus | Euonymus | tenuiserratus | tenuiserratus | C.Y.Cheng ex J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | theacola | Accepted | Celastraceae | Euonymus | Euonymus | theacola | theacola | C.Y.Cheng ex T.L.Xu & Q.H.Chen. | 1 | 1 |
| Celastraceae | Euonymus | theifolius | Accepted | Celastraceae | Euonymus | Euonymus | theifolius | theifolius | Wall. ex M.A.Lawsen | 1 | 1 |
| Celastraceae | Euonymus | tingens | Accepted | Celastraceae | Euonymus | Euonymus | tingens | tingens | Wall. | 1 | 1 |
| Celastraceae | Euonymus | tonkinensis | Accepted | Celastraceae | Euonymus | Euonymus | tonkinensis | tonkinensis | (Loes.) Loes. | 0 | 0 |
| Celastraceae | Euonymus | uniflorus | Synonym | Celastraceae | Euonymus | Euonymus | nitidus | nitidus | Benth. | 1 | 1 |
| Celastraceae | Euonymus | vaganoides | Accepted | Celastraceae | Euonymus | Euonymus | vaganoides | vaganoides | C.Y.Cheng ex J.S.Ma | 1 | 1 |
| Celastraceae | Euonymus | vagans | Accepted | Celastraceae | Euonymus | Euonymus | vagans | vagans | Wall. | 1 | 1 |
| Celastraceae | Euonymus | venosus | Accepted | Celastraceae | Euonymus | Euonymus | venosus | venosus | Hemsl. | 0 | 0 |
| Celastraceae | Euonymus | verrucocarpus | Accepted | Celastraceae | Euonymus | Euonymus | verrucocarpus | verrucocarpus | C.Y.Cheng ex J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | verrucosoides | Accepted | Celastraceae | Euonymus | Euonymus | verrucosoides | verrucosoides | Loes. | 0 | 0 |
| Celastraceae | Euonymus | viburnoides | Accepted | Celastraceae | Euonymus | Euonymus | viburnoides | viburnoides | Prain | 1 | 1 |
| Celastraceae | Euonymus | wilsonii | Accepted | Celastraceae | Euonymus | Euonymus | wilsonii | wilsonii | Sprague | 1 | 1 |
| Celastraceae | Euonymus | wrayi | Accepted | Celastraceae | Euonymus | Euonymus | wrayi | wrayi | King | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Celastraceae | Euonymus | wui | Accepted | Celastraceae | Euonymus | Euonymus | wui | wui | J.S.Ma | 0 | 0 |
| Celastraceae | Euonymus | xylocarpus | Synonym | Celastraceae | Euonymus | Euonymus | gibber | gibber | Hance | 0 | 0 |
| Celastraceae | Euonymus | yunnanensis | Accepted | Celastraceae | Euonymus | Euonymus | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Celastraceae | Glyptopetalum | calcocarpum | Misspelled | Celastraceae | Glyptopetalum | Glyptopetalum | calocarpum | calocarpum | (Kurz) Prain | 1 | 0 |
| Celastraceae | Glyptopetalum | calocarpum | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | calocarpum | calocarpum | (Kurz) Prain | 1 | 0 |
| Celastraceae | Glyptopetalum | chaudocense | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | chaudocense | chaudocense | Pierre | 0 | 0 |
| Celastraceae | Glyptopetalum | continentale | Synonym | Celastraceae | Glyptopetalum | Glyptopetalum | continentale | longipedunculatum | (Merr. & Chun) C.Y.Cheng | 0 | 0 |
| Celastraceae | Glyptopetalum | gracilipes | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | gracilipes | gracilipes | Pierre | 1 | 1 |
| Celastraceae | Glyptopetalum | ilicifolium | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | ilicifolium | ilicifolium | (Franch.) C.Y.Cheng & Q.S.Ma | 0 | 0 |
| Celastraceae | Glyptopetalum | longepedunculatum | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | longipedunculatum | longipedunculatum | (Merr. & Chun) C.Y.Cheng | 0 | 0 |
| Celastraceae | Glyptopetalum | quadrangulare | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | quadrangulare | quadrangulare | Prain ex King | 1 | 1 |
| Celastraceae | Glyptopetalum | rhytidophyllum | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | rhytidophyllum | rhytidophyllum | (Chun & F.C.How) C.Y.Cheng | 0 | 0 |
| Celastraceae | Glyptopetalum | sclerocarpum | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | sclerocarpum | sclerocarpum | M.A.Lawson | 1 | 1 |
| Celastraceae | Glyptopetalum | subcordatum | Accepted | Celastraceae | Glyptopetalum | Glyptopetalum | subcordatum | subcordatum | Ding Hou | 0 | 0 |
| Celastraceae | Gymnosporia | berberoides | Accepted | Celastraceae | Gymnosporia | Gymnosporia | berberoides | berberoides | W.W.Sm. | 1 | 1 |
| Celastraceae | Gymnosporia | chevalieri | Accepted | Celastraceae | Gymnosporia | Gymnosporia | chevalieri | chevalieri | Tardieu | 0 | 0 |
| Celastraceae | Gymnosporia | curtisii | Synonym | Celastraceae | Gymnosporia | Gymnosporia | curtisii | stylosa | Pierre | 1 | 1 |
| Celastraceae | Gymnosporia | diversifolia | Accepted | Celastraceae | Gymnosporia | Gymnosporia | diversifolia | diversifolia | Maxim. | 1 | 1 |
| Celastraceae | Gymnosporia | hainanensis | Accepted | Celastraceae | Gymnosporia | Gymnosporia | hainanensis | hainanensis | Merr. & Chun | 0 | 0 |
| Celastraceae | Gymnosporia | mekongensis | Synonym | Celastraceae | Gymnosporia | Gymnosporia | mekongensis | diversifolia | Maxim. | 0 | 0 |
| Celastraceae | Hippocratea | dinhensis | Synonym | Celastraceae | Hippocratea | Loeseneriella | dinhensis | dinhensis | (Pierre) A.C.Sm. | 0 | 0 |
| Celastraceae | Hippocratea | pallida | Synonym | Celastraceae | Hippocratea | Reissantia | pallida | indica | (Willd.) N.Hallé | 0 | 0 |
| Celastraceae | Hippocratea | puberula | Unresolved | Celastraceae | Hippocratea | Hippocratea | puberula | puberula | Craib | 0 | 0 |
| Celastraceae | Hippocratea | yunnanensis | Synonym | Celastraceae | Loeseneriella | Loeseneriella | yunnanensis | yunnanensis | (Hu) A.C. Sm. | 0 | 0 |
| Celastraceae | Kokoona | coriacea | Accepted | Celastraceae | Kokoona | Kokoona | coriacea | coriacea | King | 0 | 0 |
| Celastraceae | Kokoona | filiformis | Accepted | Celastraceae | Kokoona | Kokoona | filiformis | filiformis | (M.A.Lawson) C.E.C.Fisch. | 0 | 0 |
| Celastraceae | Kokoona | littoralis | Accepted | Celastraceae | Kokoona | Kokoona | littoralis | littoralis | M.A.Lawson | 1 | 1 |
| Celastraceae | Kokoona | ochracea | Accepted | Primulaceae | Kokoona | Kokoona | ochracea | ochracea | (Elmer) Merr. | 0 | 0 |
| Celastraceae | Kokoona | reflexa | Accepted | Celastraceae | Kokoona | Kokoona | reflexa | reflexa | (M.A.Lawson) Ding Hou | 1 | 0 |
| Celastraceae | Kokoona | sessilis | Accepted | Celastraceae | Kokoona | Kokoona | sessilis | sessilis | Ding Hou | 0 | 0 |
| Celastraceae | Loeseneriella | concinna | Accepted | Celastraceae | Loeseneriella | Loeseneriella | concinna | concinna | A.C. Sm. | 0 | 0 |
| Celastraceae | Loeseneriella | lenticellata | Accepted | Celastraceae | Loeseneriella | Loeseneriella | lenticellata | lenticellata | S.Y. Bao | 0 | 0 |
| Celastraceae | Loeseneriella | macrantha | Accepted | Celastraceae | Loeseneriella | Loeseneriella | macrantha | macrantha | (Korth.) A.C.Sm. | 0 | 0 |
| Celastraceae | Loeseneriella | merrilliana | Accepted | Celastraceae | Loeseneriella | Loeseneriella | merrilliana | merrilliana | A.C.Sm. | 0 | 0 |
| Celastraceae | Loeseneriella | obtusifolia | Synonym | Celastraceae | Loeseneriella | Loeseneriella | obtusifolia | africana | (Willd.) R.Wilczek | 0 | 0 |
| Celastraceae | Loeseneriella | pauciflora | Accepted | Celastraceae | Loeseneriella | Loeseneriella | pauciflora | pauciflora | (DC.) A.C.Sm. | 1 | 1 |
| Celastraceae | Loeseneriella | yunnanensis | Accepted | Celastraceae | Loeseneriella | Loeseneriella | yunnanensis | yunnanensis | (Hu) A.C.Sm. | 0 | 0 |
| Celastraceae | Lophopetalum | beccarianum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | beccarianum | beccarianum | Pierre | 0 | 0 |
| Celastraceae | Lophopetalum | duperreanum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | duperreanum | duperreanum | Pierre | 0 | 0 |
| Celastraceae | Lophopetalum | floribundum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | floribundum | floribundum | Wight | 1 | 1 |
| Celastraceae | Lophopetalum | javanicum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | javanicum | javanicum | (Zoll.) Turcz. | 0 | 0 |
| Celastraceae | Lophopetalum | multinervium | Accepted | Celastraceae | Lophopetalum | Lophopetalum | multinervium | multinervium | Ridl. | 0 | 0 |
| Celastraceae | Lophopetalum | pachyphyllum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | pachyphyllum | pachyphyllum | King | 1 | 1 |
| Celastraceae | Lophopetalum | pallidum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | pallidum | pallidum | M.A.Lawson | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Celastraceae | Lophopetalum | subobovatum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | subobovatum | subobovatum | King | 1 | 1 |
| Celastraceae | Lophopetalum | wallichii | Accepted | Celastraceae | Lophopetalum | Lophopetalum | wallichii | wallichii | Kurz | 1 | 1 |
| Celastraceae | Lophopetalum | wightianum | Accepted | Celastraceae | Lophopetalum | Lophopetalum | wightianum | wightianum | Arn. | 1 | 1 |
| Celastraceae | Maytenus | austroyunnanensis | Synonym | Celastraceae | Maytenus | Gymnosporia | austroyunnanensis | austroyunnanensis | (S.J.Pei & Y.H.Li) M.P.Simmons | 0 | 0 |
| Celastraceae | Maytenus | berberoides | Synonym | Celastraceae | Gymnosporia | Gymnosporia | berberoides | berberoides | W.W.Sm. | 1 | 1 |
| Celastraceae | Maytenus | confertiflora | Synonym | Celastraceae | Maytenus | Gymnosporia | confertiflora | confertiflora | M.P.Simmons | 0 | 0 |
| Celastraceae | Maytenus | curtisii | Synonym | Celastraceae | Maytenus | Gymnosporia | curtisii | stylosa | Pierre | 1 | 1 |
| Celastraceae | Maytenus | diversifolia | Synonym | Celastraceae | Gymnosporia | Gymnosporia | diversifolia | diversifolia | Maxim. | 1 | 1 |
| Celastraceae | Maytenus | emarginata | Synonym | Celastraceae | Gymnosporia | Gymnosporia | emarginata | emarginata | (Willd.) Thwaites | 0 | 0 |
| Celastraceae | Maytenus | esquirolii | Synonym | Celastraceae | Maytenus | Gymnosporia | esquirolii | esquirolii | (H.Lév.) H.Lév. | 0 | 0 |
| Celastraceae | Maytenus | graciliramula | Synonym | Celastraceae | Gymnosporia | Gymnosporia | graciliramula | thyrsiflora | (S.J.Pei & Y.H.Li) W.B.Yu & D.Z.Li | 0 | 0 |
| Celastraceae | Maytenus | guangxiensis | Synonym | Celastraceae | Maytenus | Gymnosporia | guangxiensis | guangxiensis | M.P.Simmons | 1 | 1 |
| Celastraceae | Maytenus | hainanensis | Synonym | Celastraceae | Gymnosporia | Gymnosporia | hainanensis | hainanensis | Merr. & Chun | 0 | 0 |
| Celastraceae | Maytenus | hookeri | Synonym | Celastraceae | Maytenus | Gymnosporia | hookeri | acuminata | Hook.f. ex M.A.Lawson | 1 | 1 |
| Celastraceae | Maytenus | jinyangensis | Synonym | Celastraceae | Gymnosporia | Gymnosporia | jinyangensis | jinyangensis | (C.Y.Chang) Q.R.Liu & Funston | 0 | 0 |
| Celastraceae | Maytenus | longlinensis | Synonym | Celastraceae | Maytenus | Maytenus | longlinensis | thyrsiflora | (S.J.Pei & Y.H.Li) W.B.Yu & D.Z.Li | 0 | 0 |
| Celastraceae | Maytenus | royleana | Synonym | Celastraceae | Gymnosporia | Gymnosporia | royleana | royleana | Wall. ex M.A.Lawson | 0 | 0 |
| Celastraceae | Maytenus | thyrsiflora | Synonym | Celastraceae | Maytenus | Gymnosporia | thyrsiflora | thyrsiflora | (S.J.Pei & Y.H.Li) W.B.Yu & D.Z.Li | 0 | 0 |
| Celastraceae | Maytenus | tiaoloshanensis | Synonym | Celastraceae | Gymnosporia | Gymnosporia | tiaoloshanensis | tiaoloshanensis | Chun & F.C.How | 0 | 0 |
| Celastraceae | Maytenus | variabilis | Synonym | Celastraceae | Gymnosporia | Gymnosporia | variabilis | variabilis | (Hemsl.) Loes. | 0 | 0 |
| Celastraceae | Microtropis | biflora | Accepted | Celastraceae | Microtropis | Microtropis | biflora | biflora | Merr. & F.L. Freeman | 1 | 1 |
| Celastraceae | Microtropis | bivalvis | Accepted | Celastraceae | Microtropis | Microtropis | bivalvis | bivalvis | (Jack) Wall. | 1 | 1 |
| Celastraceae | Microtropis | confertiflora | Synonym | Celastraceae | Microtropis | Microtropis | gracilipes | gracilipes | Merr. & F.P. Metcalf | 1 | 1 |
| Celastraceae | Microtropis | crassifolia | Accepted | Celastraceae | Microtropis | Microtropis | crassifolia | crassifolia | Craib | 1 | 1 |
| Celastraceae | Microtropis | discolor | Accepted | Celastraceae | Microtropis | Microtropis | discolor | discolor | (Wall.) Wall. ex Meisn. | 1 | 1 |
| Celastraceae | Microtropis | elliptica | Accepted | Celastraceae | Microtropis | Microtropis | elliptica | elliptica | King | 1 | 1 |
| Celastraceae | Microtropis | fallax | Accepted | Celastraceae | Microtropis | Microtropis | fallax | fallax | Pit. | 0 | 0 |
| Celastraceae | Microtropis | fokienensis | Accepted | Celastraceae | Microtropis | Microtropis | fokienensis | fokienensis | Dunn | 1 | 1 |
| Celastraceae | Microtropis | gracilipes | Accepted | Celastraceae | Microtropis | Microtropis | gracilipes | gracilipes | Merr. & F.P. Metcalf | 1 | 1 |
| Celastraceae | Microtropis | grandifolia | Accepted | Celastraceae | Microtropis | Microtropis | grandifolia | grandifolia | Kochummen | 0 | 0 |
| Celastraceae | Microtropis | henryi | Accepted | Celastraceae | Microtropis | Microtropis | henryi | henryi | Merr. & F.L. Freeman | 0 | 0 |
| Celastraceae | Microtropis | japonica | Accepted | Celastraceae | Microtropis | Microtropis | japonica | japonica | (Franch. & Sav.) Hallier f. | 0 | 0 |
| Celastraceae | Microtropis | kinabaluensis | Accepted | Celastraceae | Microtropis | Microtropis | kinabaluensis | kinabaluensis | Merr. & F.L.Freeman | 0 | 0 |
| Celastraceae | Microtropis | obliquinervia | Accepted | Celastraceae | Microtropis | Microtropis | obliquinervia | obliquinervia | Merr. & F.L. Freeman | 0 | 0 |
| Celastraceae | Microtropis | osmanthoides | Accepted | Celastraceae | Microtropis | Microtropis | osmanthoides | osmanthoides | (Hand.-Mazz.) Hand.-Mazz. | 0 | 0 |
| Celastraceae | Microtropis | pallens | Accepted | Celastraceae | Microtropis | Microtropis | pallens | pallens | Pierre | 0 | 0 |
| Celastraceae | Microtropis | pauciflora | Synonym | Celastraceae | Microtropis | Microtropis | pauciflora | valida | Ridl. | 0 | 0 |
| Celastraceae | Microtropis | petelotii | Accepted | Celastraceae | Microtropis | Microtropis | petelotii | petelotii | Merr. & F.L. Freeman | 0 | 0 |
| Celastraceae | Microtropis | platyphylla | Accepted | Celastraceae | Microtropis | Microtropis | platyphylla | platyphylla | Merr. | 0 | 0 |
| Celastraceae | Microtropis | sphaerocarpa | Accepted | Celastraceae | Microtropis | Microtropis | sphaerocarpa | sphaerocarpa | C.Y. Cheng & T.C. Kao | 0 | 0 |
| Celastraceae | Microtropis | submembranacea | Accepted | Celastraceae | Microtropis | Microtropis | submembranacea | submembranacea | Merr. & F.L. Freeman | 1 | 1 |
| Celastraceae | Microtropis | sumatrana | Accepted | Celastraceae | Microtropis | Microtropis | sumatrana | sumatrana | Merr. | 0 | 0 |
| Celastraceae | Microtropis | tenuis | Accepted | Celastraceae | Microtropis | Microtropis | tenuis | tenuis | Symington | 0 | 0 |
| Celastraceae | Microtropis | tetragona | Accepted | Celastraceae | Microtropis | Microtropis | tetragona | tetragona | Merr. & F.L. Freeman | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Celastraceae | Microtropis | thyrsiflora | Accepted | Celastraceae | Microtropis | Microtropis | thyrsiflora | thyrsiflora | C.Y. Cheng & T.C. Kao | 0 | 0 |
| Celastraceae | Microtropis | triflora | Accepted | Celastraceae | Microtropis | Microtropis | triflora | triflora | Merr. & F.L. Freeman | 0 | 0 |
| Celastraceae | Microtropis | valida | Accepted | Celastraceae | Microtropis | Microtropis | valida | valida | Ridl. | 0 | 0 |
| Celastraceae | Monocelastrus | monosperma | Synonym | Celastraceae | Celastrus | Celastrus | monospermus | monospermus | Roxb. | 1 | 1 |
| Celastraceae | Monocelastrus | virens | Synonym | Celastraceae | Celastrus | Celastrus | virens | virens | T.C.Kao | 0 | 0 |
| Celastraceae | Parnassia | brevistyla | Synonym | Celastraceae | Parnassia | Parnassia | brevistyla | delavayi | Franch. | 0 | 0 |
| Celastraceae | Parnassia | chinensis | Accepted | Celastraceae | Parnassia | Parnassia | chinensis | chinensis | Franch. | 0 | 0 |
| Celastraceae | Parnassia | cordata | Synonym | Celastraceae | Parnassia | Parnassia | cordata | nubicola | Wall. ex Royle | 0 | 0 |
| Celastraceae | Parnassia | crassifolia | Accepted | Celastraceae | Parnassia | Parnassia | crassifolia | crassifolia | Franch. | 1 | 1 |
| Celastraceae | Parnassia | davidi | Accepted | Celastraceae | Parnassia | Parnassia | davidii | davidii | Franch. | 0 | 0 |
| Celastraceae | Parnassia | delavayi | Accepted | Celastraceae | Parnassia | Parnassia | delavayi | delavayi | Franch. | 1 | 1 |
| Celastraceae | Parnassia | deqenensis | Synonym | Celastraceae | Parnassia | Parnassia | deqenensis | pusilla | Wall. | 0 | 0 |
| Celastraceae | Parnassia | faberi | Accepted | Celastraceae | Parnassia | Parnassia | faberi | faberi | Oliv. | 0 | 0 |
| Celastraceae | Parnassia | farreri | Accepted | Celastraceae | Parnassia | Parnassia | farreri | farreri | W.E. Evans | 0 | 0 |
| Celastraceae | Parnassia | foliosa | Accepted | Celastraceae | Parnassia | Parnassia | foliosa | foliosa | Hook. f. & Thomson | 0 | 0 |
| Celastraceae | Parnassia | longipetala | Accepted | Celastraceae | Parnassia | Parnassia | longipetala | longipetala | Hand.-Mazz. | 0 | 0 |
| Celastraceae | Parnassia | longshengensis | Synonym | Celastraceae | Parnassia | Parnassia | longshengensis | wightiana | Wall. ex Wight & Arn. | 0 | 0 |
| Celastraceae | Parnassia | mysorensis | Accepted | Celastraceae | Parnassia | Parnassia | mysorensis | mysorensis | F. Heyne ex Wight & Arn. | 1 | 1 |
| Celastraceae | Parnassia | nubicola | Accepted | Celastraceae | Parnassia | Parnassia | nubicola | nubicola | Wall. ex Royle | 0 | 0 |
| Celastraceae | Parnassia | tenella | Accepted | Celastraceae | Parnassia | Parnassia | tenella | tenella | Hook. f. & Thomson | 0 | 0 |
| Celastraceae | Parnassia | trinervis | Accepted | Celastraceae | Parnassia | Parnassia | trinervis | trinervis | Drude | 0 | 0 |
| Celastraceae | Parnassia | wightiana | Accepted | Celastraceae | Parnassia | Parnassia | wightiana | wightiana | Wall. ex Wight & Arn. | 1 | 1 |
| Celastraceae | Parnassia | xinganensis | Accepted | Celastraceae | Parnassia | Parnassia | xinganensis | xinganensis | C.Z. Gao & G.Z. Li | 0 | 0 |
| Celastraceae | Parnassia | yunnanensis | Accepted | Celastraceae | Parnassia | Parnassia | yunnanensis | yunnanensis | Franch. | 0 | 0 |
| Celastraceae | Perrotettia | alpestris | Misspelled | Dipentodontaceae | Perrottettia | Perrottettia | alpestris | alpestris | (Blume) Loes. | 0 | 0 |
| Celastraceae | Perrottetia | alpestris | Accepted | Dipentodontaceae | Perrottetia | Perrottetia | alpestris | alpestris | (Blume) Loes. | 1 | 1 |
| Celastraceae | Perrottetia | arisanensis | Accepted | Dipentodontaceae | Perrottetia | Perrottetia | arisanensis | arisanensis | Hayata | 0 | 0 |
| Celastraceae | Pleurostylia | opposita | Accepted | Celastraceae | Pleurostylia | Pleurostylia | opposita | opposita | (Wall.) Alston | 1 | 0 |
| Celastraceae | Pottingeria | acuminata | Accepted | Celastraceae | Pottingeria | Pottingeria | acuminata | acuminata | Prain | 0 | 0 |
| Celastraceae | Pristimera | arborea | Synonym | Celastraceae | Pristimera | Reissantia | arborea | arborea | (Roxb.) H.Hara | 0 | 0 |
| Celastraceae | Pristimera | cambodiana | Synonym | Celastraceae | Pristimera | Arnicratea | cambodiana | cambodiana | (Pierre) N.Hallé | 0 | 0 |
| Celastraceae | Pristimera | indica | Synonym | Celastraceae | Reissantia | Reissantia | indica | indica | (Willd.) N.Hallé | 1 | 0 |
| Celastraceae | Pristimera | setulosa | Synonym | Celastraceae | Pristimera | Reissantia | setulosa | setulosa | (A.C.Sm.) N.Hallé | 0 | 0 |
| Celastraceae | Reissantia | indica | Accepted | Celastraceae | Reissantia | Reissantia | indica | indica | (Willd.) N.Hallé | 1 | 0 |
| Celastraceae | Salacia | amplifolia | Accepted | Celastraceae | Salacia | Salacia | amplifolia | amplifolia | Merr. ex Chun & F.C.How | 0 | 0 |
| Celastraceae | Salacia | aurantiaca | Accepted | Celastraceae | Salacia | Salacia | aurantiaca | aurantiaca | C.Y.Wu | 0 | 0 |
| Celastraceae | Salacia | chinensis | Accepted | Celastraceae | Salacia | Salacia | chinensis | chinensis | L. | 1 | 1 |
| Celastraceae | Salacia | cochinchinensis | Accepted | Celastraceae | Salacia | Salacia | cochinchinensis | cochinchinensis | Lour. | 0 | 0 |
| Celastraceae | Salacia | confertiflora | Accepted | Celastraceae | Salacia | Salacia | confertiflora | confertiflora | Merr. | 0 | 0 |
| Celastraceae | Salacia | euphlebia | Accepted | Celastraceae | Salacia | Salacia | euphlebia | euphlebia | Merr. | 0 | 0 |
| Celastraceae | Salacia | grandiflora | Accepted | Celastraceae | Salacia | Salacia | grandiflora | grandiflora | Kurz | 1 | 1 |
| Celastraceae | Salacia | hainanensis | Accepted | Celastraceae | Salacia | Salacia | hainanensis | hainanensis | Chun & F.C.How | 0 | 0 |
| Celastraceae | Salacia | korthalsiana | Accepted | Celastraceae | Salacia | Salacia | korthalsiana | korthalsiana | Miq. | 1 | 1 |
| Celastraceae | Salacia | macrophylla | Accepted | Celastraceae | Salacia | Salacia | macrophylla | macrophylla | Blume | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Celastraceae | Salacia | maingayi | Accepted | Celastraceae | Salacia | Salacia | maingayi | maingayi | M.A.Lawson | 0 | 0 |
| Celastraceae | Salacia | noronhioides | Accepted | Celastraceae | Salacia | Salacia | noronhioides | noronhioides | Pierre | 0 | 0 |
| Celastraceae | Salacia | oblongifolia | Accepted | Celastraceae | Salacia | Salacia | oblongifolia | oblongifolia | Blume | 1 | 1 |
| Celastraceae | Salacia | pallens | Accepted | Celastraceae | Salacia | Salacia | pallens | pallens | Pierre | 0 | 0 |
| Celastraceae | Salacia | polysperma | Accepted | Celastraceae | Salacia | Salacia | polysperma | polysperma | Hu | 0 | 0 |
| Celastraceae | Salacia | prinoides | Synonym | Celastraceae | Salacia | Salacia | chinensis | chinensis | L. | 1 | 1 |
| Celastraceae | Salacia | rostrata | Accepted | Celastraceae | Salacia | Salacia | rostrata | rostrata | Pierre | 0 | 0 |
| Celastraceae | Salacia | sessiliflora | Accepted | Celastraceae | Salacia | Salacia | sessiliflora | sessiliflora | Hand.-Mazz. | 1 | 1 |
| Celastraceae | Salacia | typhina | Accepted | Celastraceae | Salacia | Salacia | typhina | typhina | Pierre | 0 | 0 |
| Celastraceae | Salacia | verrucosa | Accepted | Celastraceae | Salacia | Salacia | verrucosa | verrucosa | C.Wright ex Griseb. | 1 | 1 |
| Celastraceae | Salacia | viminea | Unresolved | Celastraceae | Salacia | Salacia | viminea | viminea | Wall. | 1 | 1 |
| Celastraceae | Salacia | viridis | Synonym | Celastraceae | Salacia | Salacia | viridis | oblongifolia | Blume | 0 | 0 |
| Celastraceae | Siphonodon | annamensis | Accepted | Celastraceae | Siphonodon | Siphonodon | annamensis | annamensis | (Lecomte) Merr. | 0 | 0 |
| Celastraceae | Siphonodon | celastrineus | Accepted | Celastraceae | Siphonodon | Siphonodon | celastrineus | celastrineus | Griff. | 1 | 1 |
| Celastraceae | Tripterygium | forrestii | Synonym | Celastraceae | Tripterygium | Tripterygium | forrestii | wilfordii | Hook.f. | 0 | 0 |
| Celastraceae | Tripterygium | hypoglaucum | Synonym | Celastraceae | Tripterygium | Tripterygium | wilfordii | wilfordii | Hook.f. | 1 | 1 |
| Celastraceae | Tripterygium | wilfordii | Accepted | Celastraceae | Tripterygium | Tripterygium | wilfordii | wilfordii | Hook.f. | 1 | 1 |
| Connaraceae | Agelaea | borneensis | Accepted | Connaraceae | Agelaea | Agelaea | borneensis | borneensis | (Hook.f.) Merr. | 1 | 1 |
| Connaraceae | Agelaea | macrophylla | Accepted | Connaraceae | Agelaea | Agelaea | macrophylla | macrophylla | (Zoll.) Leenh. | 1 | 1 |
| Connaraceae | Agelaea | trinervis | Accepted | Connaraceae | Agelaea | Agelaea | trinervis | trinervis | (Llanos) Merr. | 1 | 1 |
| Connaraceae | Castanola | villosa | Synonym | Connaraceae | Agelaea | Agelaea | borneensis | borneensis | (Hook.f.) Merr. | 1 | 1 |
| Connaraceae | Cnestis | palala | Accepted | Connaraceae | Cnestis | Cnestis | palala | palala | (Lour.) Merr. | 1 | 1 |
| Connaraceae | Cnestis | platantha | Synonym | Connaraceae | Cnestis | Cnestis | palala | palala | (Lour.) Merr. | 1 | 1 |
| Connaraceae | Connaropsis | varians | Synonym | Oxalidaceae | Sarcotheca | Rourea | varians | minor | (Gaertn.) Merr. | 0 | 0 |
| Connaraceae | Connarus | cochinchinensis | Accepted | Connaraceae | Connarus | Connarus | cochinchinensis | cochinchinensis | (Baill.) Pierre | 1 | 1 |
| Connaraceae | Connarus | ferrugineus | Accepted | Connaraceae | Connarus | Connarus | ferrugineus | ferrugineus | Jack | 1 | 1 |
| Connaraceae | Connarus | grandis | Accepted | Connaraceae | Connarus | Connarus | grandis | grandis | Jack | 0 | 0 |
| Connaraceae | Connarus | latifolius | Accepted | Connaraceae | Connarus | Connarus | latifolius | latifolius | Wall. ex Planch. | 0 | 0 |
| Connaraceae | Connarus | longipetalus | Accepted | Connaraceae | Connarus | Connarus | longipetalus | longipetalus | Gagnep. | 0 | 0 |
| Connaraceae | Connarus | monocarpus | Accepted | Connaraceae | Connarus | Connarus | monocarpus | monocarpus | L. | 1 | 1 |
| Connaraceae | Connarus | odoratus | Accepted | Connaraceae | Connarus | Connarus | odoratus | odoratus | Hook.f. | 0 | 0 |
| Connaraceae | Connarus | paniculatus | Accepted | Connaraceae | Connarus | Connarus | paniculatus | paniculatus | Roxb. | 1 | 1 |
| Connaraceae | Connarus | planchonianus | Accepted | Connaraceae | Connarus | Connarus | planchonianus | planchonianus | G.Schellenb. | 0 | 0 |
| Connaraceae | Connarus | semidecandrus | Accepted | Connaraceae | Connarus | Connarus | semidecandrus | semidecandrus | Jack | 1 | 1 |
| Connaraceae | Ellipanthus | curtisii | Synonym | Connaraceae | Ellipanthus | Ellipanthus | tomentosus | tomentosus | Kurz | 1 | 1 |
| Connaraceae | Ellipanthus | glabrifolius | Accepted | Connaraceae | Ellipanthus | Ellipanthus | glabrifolius | glabrifolius | Merr. | 0 | 0 |
| Connaraceae | Ellipanthus | tomentosus | Accepted | Connaraceae | Ellipanthus | Ellipanthus | tomentosus | tomentosus | Kurz | 1 | 1 |
| Connaraceae | Rourea | acropetala | Synonym | Connaraceae | Santaloides | Rourea | acropetalum | minor | (Gaertn.) Merr. | 0 | 0 |
| Connaraceae | Rourea | acutipetala | Accepted | Connaraceae | Taeniochlaena | Rourea | acutipetala | acutipetala | Miq. | 0 | 0 |
| Connaraceae | Rourea | caudata | Accepted | Connaraceae | Rourea | Rourea | caudata | caudata | Planch. | 0 | 0 |
| Connaraceae | Rourea | dictyophylla | Unresolved | Connaraceae | Rourea | Rourea | dictyophylla | dictyophylla | Jongkind | 0 | 0 |
| Connaraceae | Rourea | emarginata | Accepted | Connaraceae | Roureopsis | Rourea | emarginata | emarginata | (Jack) Jongkind | 0 | 0 |
| Connaraceae | Rourea | microphylla | Accepted | Connaraceae | Rourea | Rourea | microphylla | microphylla | (Hook. & Arn.) Planch. | 1 | 1 |
| Connaraceae | Rourea | millettii | Synonym | Connaraceae | Rourea | Rourea | millettii | minor | (Gaertn.) Merr. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Connaraceae | Rourea | mimosoides | Accepted | Connaraceae | Rourea | Rourea | mimosoides | mimosoides | Planch. | 1 | 1 |
| Connaraceae | Rourea | minor | Accepted | Connaraceae | Rourea | Rourea | minor | minor | (Gaertn.) Alston | 1 | 1 |
| Connaraceae | Rourea | prainiana | Accepted | Connaraceae | Rourea | Rourea | prainiana | prainiana | Talbot | 0 | 0 |
| Connaraceae | Rourea | rugosa | Accepted | Connaraceae | Santaloides | Rourea | rugosum | rugosa | Planch. | 1 | 1 |
| Connaraceae | Rourea | santaloides | Synonym | Connaraceae | Rourea | Rourea | minor | minor | (Gaertn.) Alston | 1 | 1 |
| Connaraceae | Rourea | sprucei | Accepted | Connaraceae | Rourea | Rourea | sprucei | sprucei | G.Schellenb. | 0 | 0 |
| Connaraceae | Roureopsis | acutipetala | Synonym | Connaraceae | Roureopsis | Rourea | acutipetala | acutipetala | Miq. | 0 | 0 |
| Connaraceae | Roureopsis | emarginata | Accepted | Connaraceae | Roureopsis | Rourea | emarginata | emarginata | (Jack) Jongkind | 0 | 0 |
| Connaraceae | Santalodes | roxburghii | Synonym | Connaraceae | Santalodes | Rourea | roxburghii | minor | (Gaertn.) Merr. | 0 | 0 |
| Convolvulaceae | Aniseia | biflora | Synonym | Convolvulaceae | Ipomoea | Ipomoea | biflora | biflora | (L.) Pers. | 1 | 1 |
| Convolvulaceae | Aniseia | martinicensis | Accepted | Convolvulaceae | Aniseia | Aniseia | martinicensis | martinicensis | (Jacq.) Choisy | 1 | 1 |
| Convolvulaceae | Argyreia | acuta | Synonym | Convolvulaceae | Argyreia | Argyreia | acuta | obtusifolia | Lour. | 1 | 1 |
| Convolvulaceae | Argyreia | adpressa | Accepted | Convolvulaceae | Argyreia | Argyreia | adpressa | adpressa | Boerl. | 1 | 1 |
| Convolvulaceae | Argyreia | aggregata | Synonym | Convolvulaceae | Argyreia | Argyreia | osyrensis | osyrensis | (Roth) Choisy | 1 | 1 |
| Convolvulaceae | Argyreia | argentea | Accepted | Convolvulaceae | Argyreia | Argyreia | argentea | argentea | (Roxb.) Sweet | 0 | 0 |
| Convolvulaceae | Argyreia | barbata | Accepted | Convolvulaceae | Argyreia | Argyreia | barbata | barbata | (Wall.) Raizada | 0 | 0 |
| Convolvulaceae | Argyreia | breviscapa | Accepted | Convolvulaceae | Argyreia | Argyreia | breviscapa | breviscapa | (Kerr) Ooststr. | 1 | 1 |
| Convolvulaceae | Argyreia | calcicola | Synonym | Convolvulaceae | Argyreia | Argyreia | calcicola | breviscapa | (Kerr) Ooststr. | 0 | 0 |
| Convolvulaceae | Argyreia | capitata | Synonym | Convolvulaceae | Argyreia | Argyreia | capitiformis | capitiformis | (Poir.) Ooststr. | 1 | 1 |
| Convolvulaceae | Argyreia | capitiformis | Accepted | Convolvulaceae | Argyreia | Argyreia | capitiformis | capitiformis | (Poir.) Ooststr. | 1 | 1 |
| Convolvulaceae | Argyreia | collinsiae | Accepted | Convolvulaceae | Argyreia | Argyreia | collinsiae | collinsiae | (Craib) Na Songkhla & Traiperm | 1 | 1 |
| Convolvulaceae | Argyreia | confusa | Accepted | Convolvulaceae | Argyreia | Argyreia | confusa | confusa | (Prain) Thoth. | 0 | 0 |
| Convolvulaceae | Argyreia | corneri | Accepted | Convolvulaceae | Argyreia | Argyreia | corneri | corneri | Hoogland | 0 | 0 |
| Convolvulaceae | Argyreia | daltonii | Accepted | Convolvulaceae | Argyreia | Argyreia | daltonii | daltonii | C.B.Clarke | 0 | 0 |
| Convolvulaceae | Argyreia | eriocephala | Accepted | Convolvulaceae | Argyreia | Argyreia | eriocephala | eriocephala | C.Y.Wu | 0 | 0 |
| Convolvulaceae | Argyreia | fulvo-cymosa | Misspelled | Convolvulaceae | Argyreia | Argyreia | fulvocymosa | fulvocymosa | C.Y.Wu | 0 | 0 |
| Convolvulaceae | Argyreia | fulvocymosa | Accepted | Convolvulaceae | Argyreia | Argyreia | fulvocymosa | fulvocymosa | C.Y.Wu | 0 | 0 |
| Convolvulaceae | Argyreia | henryi | Accepted | Convolvulaceae | Argyreia | Argyreia | henryi | henryi | (W. G. Craib) W. G. Craib | 1 | 1 |
| Convolvulaceae | Argyreia | hookeri | Accepted | Convolvulaceae | Argyreia | Argyreia | hookeri | hookeri | C.B.Clarke | 0 | 0 |
| Convolvulaceae | Argyreia | ionantha | Accepted | Convolvulaceae | Argyreia | Argyreia | ionantha | ionantha | (Kerr) Khunwasi & Traiperm | 1 | 1 |
| Convolvulaceae | Argyreia | kerrii | Accepted | Convolvulaceae | Argyreia | Argyreia | kerrii | kerrii | Craib | 1 | 1 |
| Convolvulaceae | Argyreia | kunstleri | Accepted | Convolvulaceae | Argyreia | Argyreia | kunstleri | kunstleri | (Prain) Ooststr. | 1 | 1 |
| Convolvulaceae | Argyreia | lamii | Accepted | Convolvulaceae | Argyreia | Argyreia | lamii | lamii | Ooststr. | 0 | 0 |
| Convolvulaceae | Argyreia | lanceolata | Accepted | Convolvulaceae | Argyreia | Argyreia | lanceolata | lanceolata | Choisy | 1 | 1 |
| Convolvulaceae | Argyreia | laotica | Accepted | Convolvulaceae | Argyreia | Argyreia | laotica | laotica | Gagnep. | 1 | 1 |
| Convolvulaceae | Argyreia | leucantha | Accepted | Convolvulaceae | Argyreia | Argyreia | leucantha | leucantha | Traiperm & Staples | 0 | 0 |
| Convolvulaceae | Argyreia | maingayi | Accepted | Convolvulaceae | Argyreia | Argyreia | maingayi | maingayi | IC.B.Clarke) Hoogland | 1 | 1 |
| Convolvulaceae | Argyreia | mastersii | Accepted | Convolvulaceae | Argyreia | Argyreia | mastersii | mastersii | (Prain) Raizada | 1 | 1 |
| Convolvulaceae | Argyreia | maymyo | Synonym | Convolvulaceae | Argyreia | Argyreia | maymyo | melvillei | (S.Moore) Staples | 0 | 0 |
| Convolvulaceae | Argyreia | mekongensis | Accepted | Convolvulaceae | Argyreia | Argyreia | mekongensis | mekongensis | Gagnep. & Courchet | 0 | 0 |
| Convolvulaceae | Argyreia | mollis | Accepted | Convolvulaceae | Argyreia | Argyreia | mollis | mollis | (Burm.f.) Choisy | 1 | 1 |
| Convolvulaceae | Argyreia | monosperma | Accepted | Convolvulaceae | Argyreia | Argyreia | monosperma | monosperma | C.Y. Wu | 0 | 0 |
| Convolvulaceae | Argyreia | nervosa | Accepted | Convolvulaceae | Argyreia | Argyreia | nervosa | nervosa | (Burm.f.) Bojer | 0 | 0 |
| Convolvulaceae | Argyreia | obtecta | Synonym | Convolvulaceae | Argyreia | Argyreia | mollis | mollis | (Burm.f.) Choisy | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Convolvulaceae | Argyreia | obtusifolia | Accepted | Convolvulaceae | Argyreia | Argyreia | obtusifolia | obtusifolia | Lour. | 1 | 1 |
| Convolvulaceae | Argyreia | ooststroomii | Accepted | Convolvulaceae | Argyreia | Argyreia | ooststroomii | ooststroomii | Hoogland | 1 | 1 |
| Convolvulaceae | Argyreia | osyrensis | Accepted | Convolvulaceae | Argyreia | Argyreia | osyrensis | osyrensis | (Roth) Choisy | 1 | 1 |
| Convolvulaceae | Argyreia | penangiana | Not existing | Convolvulaceae | Argyreia | Argyreia | penangiana | penangiana | Boerl. | 0 | 0 |
| Convolvulaceae | Argyreia | pierreana | Accepted | Convolvulaceae | Argyreia | Argyreia | pierreana | pierreana | Bois | 1 | 1 |
| Convolvulaceae | Argyreia | reticulata | Accepted | Convolvulaceae | Argyreia | Argyreia | reticulata | reticulata | (Prain) Hoogland | 0 | 0 |
| Convolvulaceae | Argyreia | ridleyi | Accepted | Convolvulaceae | Argyreia | Argyreia | ridleyi | ridleyi | (Prain) Prain ex Ooststr. | 1 | 1 |
| Convolvulaceae | Argyreia | roseopurpurea | Accepted | Convolvulaceae | Argyreia | Argyreia | roseopurpurea | roseopurpurea | (Kerr) Ooststr. | 1 | 1 |
| Convolvulaceae | Argyreia | roxburghii | Accepted | Convolvulaceae | Argyreia | Argyreia | roxburghii | roxburghii | (Sweet) Choisy | 0 | 0 |
| Convolvulaceae | Argyreia | rubicunda | Accepted | Convolvulaceae | Argyreia | Argyreia | rubicunda | rubicunda | Choisy | 0 | 0 |
| Convolvulaceae | Argyreia | scortechinii | Accepted | Convolvulaceae | Argyreia | Argyreia | scortechinii | scortechinii | (Prain) Prain ex Hoogland | 1 | 1 |
| Convolvulaceae | Argyreia | seguinii | Synonym | Convolvulaceae | Argyreia | Argyreia | seguinii | pierreana | Boiss. | 0 | 0 |
| Convolvulaceae | Argyreia | setosa | Accepted | Convolvulaceae | Argyreia | Argyreia | setosa | setosa | (Roxb.) Sweet | 0 | 0 |
| Convolvulaceae | Argyreia | siamensis | Accepted | Convolvulaceae | Argyreia | Argyreia | siamensis | siamensis | (Craib) Staples | 1 | 1 |
| Convolvulaceae | Argyreia | spaerocephala | Misspelled | Convolvulaceae | Argyreia | Argyreia | sphaerocephala | sphaerocephala | (Prain) Prain ex Hoogland | 0 | 0 |
| Convolvulaceae | Argyreia | sphaerocephala | Accepted | Convolvulaceae | Argyreia | Argyreia | sphaerocephala | sphaerocephala | (Prain) Prain ex Hoogland | 0 | 0 |
| Convolvulaceae | Argyreia | splendens | Accepted | Convolvulaceae | Argyreia | Argyreia | splendens | splendens | (Hornem.) Sweet | 1 | 1 |
| Convolvulaceae | Argyreia | thorelii | Accepted | Convolvulaceae | Argyreia | Argyreia | thorelii | thorelii | Gagnep. | 0 | 0 |
| Convolvulaceae | Argyreia | variabilis | Accepted | Convolvulaceae | Argyreia | Argyreia | variabilis | variabilis | Traiperm & Staples | 0 | 0 |
| Convolvulaceae | Argyreia | velutina | Accepted | Convolvulaceae | Argyreia | Argyreia | velutina | velutina | C.Y. Wu | 0 | 0 |
| Convolvulaceae | Argyreia | versicolor | Accepted | Convolvulaceae | Argyreia | Argyreia | versicolor | versicolor | (Kerr) Staples & Traiperm | 0 | 0 |
| Convolvulaceae | Argyreia | wallichii | Accepted | Convolvulaceae | Argyreia | Argyreia | wallichii | wallichii | Choisy | 1 | 1 |
| Convolvulaceae | Blinkworthia | lycioides | Synonym | Convolvulaceae | Blinkworthia | Argyreia | lycioides | lycioides | (Choisy) Traiperm & Rattanakr. | 1 | 1 |
| Convolvulaceae | Bonamia | semidigyna | Accepted | Convolvulaceae | Bonamia | Bonamia | semidigyna | semidigyna | (Roxb.) Hallier f. | 1 | 1 |
| Convolvulaceae | Calystegia | dahurica | Synonym | Convolvulaceae | Calystegia | Calystegia | pellita | pellita | (Ledeb.) G. Don | 0 | 0 |
| Convolvulaceae | Calystegia | hederacea | Accepted | Convolvulaceae | Calystegia | Calystegia | hederacea | hederacea | Wall. | 1 | 1 |
| Convolvulaceae | Calystegia | sepium | Accepted | Convolvulaceae | Calystegia | Calystegia | sepium | sepium | (L.) R. Br. | 1 | 1 |
| Convolvulaceae | Convolvulus | tragacanthoides | Accepted | Convolvulaceae | Convolvulus | Convolvulus | tragacanthoides | tragacanthoides | Turcz. | 0 | 0 |
| Convolvulaceae | Cordisepalum | phalanthopetalum | Accepted | Convolvulaceae | Cordisepalum | Cordisepalum | phalanthopetalum | phalanthopetalum | Staples | 0 | 0 |
| Convolvulaceae | Cordisepalum | thorelii | Accepted | Convolvulaceae | Cordisepalum | Cordisepalum | thorelii | thorelii | (Gagnep.) Verdc. | 1 | 1 |
| Convolvulaceae | Cuscuta | asiatica | Synonym | Convolvulaceae | Cuscuta | Cuscuta | asiatica | approximata | Bab. | 0 | 0 |
| Convolvulaceae | Cuscuta | australis | Accepted | Convolvulaceae | Cuscuta | Cuscuta | australis | australis | R.Br. | 1 | 0 |
| Convolvulaceae | Cuscuta | campestris | Accepted | Convolvulaceae | Cuscuta | Cuscuta | campestris | campestris | Yunck. | 0 | 0 |
| Convolvulaceae | Cuscuta | chinensis | Accepted | Convolvulaceae | Cuscuta | Cuscuta | chinensis | chinensis | Lam. | 1 | 1 |
| Convolvulaceae | Cuscuta | europaea | Accepted | Convolvulaceae | Cuscuta | Cuscuta | europaea | europaea | L. | 0 | 0 |
| Convolvulaceae | Cuscuta | japonica | Accepted | Convolvulaceae | Cuscuta | Cuscuta | japonica | japonica | Choisy | 1 | 1 |
| Convolvulaceae | Cuscuta | pentagona | Accepted | Convolvulaceae | Cuscuta | Cuscuta | pentagona | pentagona | Engelm. | 0 | 0 |
| Convolvulaceae | Cuscuta | reflexa | Accepted | Convolvulaceae | Cuscuta | Cuscuta | reflexa | reflexa | Roxb. | 1 | 1 |
| Convolvulaceae | Dichondra | micrantha | Accepted | Convolvulaceae | Dichondra | Dichondra | micrantha | micrantha | Urb. | 0 | 0 |
| Convolvulaceae | Dichondra | repens | Accepted | Convolvulaceae | Dichondra | Dichondra | repens | repens | J.R.Forst. & G.Forst. | 1 | 1 |
| Convolvulaceae | Dinetus | racemosa | Misspelled | Convolvulaceae | Dinetus | Dinetus | racemosus | racemosus | (Roxb.) Sweet | 1 | 1 |
| Convolvulaceae | Dinetus | racemosus | Accepted | Convolvulaceae | Dinetus | Dinetus | racemosus | racemosus | (Roxb.) Sweet | 1 | 1 |
| Convolvulaceae | Dinetus | truncatus | Accepted | Convolvulaceae | Dinetus | Dinetus | truncatus | truncatus | (Kurz) Staples | 0 | 0 |
| Convolvulaceae | Erycibe | aenea | Accepted | Convolvulaceae | Erycibe | Erycibe | aenea | aenea | Prain | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Convolvulaceae | Erycibe | albida | Accepted | Convolvulaceae | Erycibe | Erycibe | albida | albida | Prain | 1 | 1 |
| Convolvulaceae | Erycibe | citriniflora | Accepted | Convolvulaceae | Erycibe | Erycibe | citriniflora | citriniflora | Griff. | 1 | 1 |
| Convolvulaceae | Erycibe | cochinchinensis | Accepted | Convolvulaceae | Erycibe | Erycibe | cochinchinensis | cochinchinensis | Gagnep. | 1 | 0 |
| Convolvulaceae | Erycibe | coriacea | Accepted | Convolvulaceae | Erycibe | Erycibe | coriacea | coriacea | Wall. ex Choisy | 0 | 0 |
| Convolvulaceae | Erycibe | elliptilimba | Accepted | Convolvulaceae | Erycibe | Erycibe | elliptilimba | elliptilimba | Merr. & Chun | 1 | 1 |
| Convolvulaceae | Erycibe | expansa | Accepted | Convolvulaceae | Erycibe | Erycibe | expansa | expansa | Wall. ex G.Don | 1 | 1 |
| Convolvulaceae | Erycibe | ferruginea | Synonym | Convolvulaceae | Erycibe | Erycibe | expansa | expansa | Wall. ex G.Don | 1 | 1 |
| Convolvulaceae | Erycibe | festiva | Accepted | Convolvulaceae | Erycibe | Erycibe | festiva | festiva | Prain | 0 | 0 |
| Convolvulaceae | Erycibe | glaucescens | Accepted | Convolvulaceae | Erycibe | Erycibe | glaucescens | glaucescens | Wall. ex Choisy | 0 | 0 |
| Convolvulaceae | Erycibe | griffithii | Accepted | Convolvulaceae | Erycibe | Erycibe | griffithii | griffithii | C.B.Clarke | 1 | 1 |
| Convolvulaceae | Erycibe | maingayi | Accepted | Convolvulaceae | Erycibe | Erycibe | maingayi | maingayi | C.B.Clarke | 0 | 0 |
| Convolvulaceae | Erycibe | malaccensis | Accepted | Convolvulaceae | Erycibe | Erycibe | malaccensis | malaccensis | C.B. Clarke | 1 | 1 |
| Convolvulaceae | Erycibe | oligantha | Accepted | Convolvulaceae | Erycibe | Erycibe | oligantha | oligantha | Merr. & Chun | 0 | 0 |
| Convolvulaceae | Erycibe | peguensis | Accepted | Convolvulaceae | Erycibe | Erycibe | peguensis | peguensis | (C.B.Clarke) Prain | 1 | 1 |
| Convolvulaceae | Erycibe | praecipua | Accepted | Convolvulaceae | Erycibe | Erycibe | praecipua | praecipua | Prain | 0 | 0 |
| Convolvulaceae | Erycibe | rheedei | Accepted | Convolvulaceae | Erycibe | Erycibe | rheedei | rheedei | Blume | 1 | 1 |
| Convolvulaceae | Erycibe | sapotacea | Accepted | Convolvulaceae | Erycibe | Erycibe | sapotacea | sapotacea | Hallier f. & Prain ex Prain | 0 | 0 |
| Convolvulaceae | Erycibe | schmidtii | Accepted | Convolvulaceae | Erycibe | Erycibe | schmidtii | schmidtii | Craib | 0 | 0 |
| Convolvulaceae | Erycibe | stapfiana | Accepted | Convolvulaceae | Erycibe | Erycibe | stapfiana | stapfiana | Prain | 0 | 0 |
| Convolvulaceae | Erycibe | strigosa | Accepted | Convolvulaceae | Erycibe | Erycibe | strigosa | strigosa | Prain | 0 | 0 |
| Convolvulaceae | Erycibe | subspicata | Accepted | Convolvulaceae | Erycibe | Erycibe | subspicata | subspicata | Wall. ex G.Don | 1 | 1 |
| Convolvulaceae | Erycibe | tixieri | Accepted | Convolvulaceae | Erycibe | Erycibe | tixieri | tixieri | Deroin | 0 | 0 |
| Convolvulaceae | Erycibe | tomentosa | Accepted | Convolvulaceae | Erycibe | Erycibe | tomentosa | tomentosa | Blume | 0 | 0 |
| Convolvulaceae | Evolvulus | alsinoides | Accepted | Convolvulaceae | Evolvulus | Evolvulus | alsinoides | alsinoides | (L.) L. | 1 | 1 |
| Convolvulaceae | Evolvulus | glomeratus | Accepted | Convolvulaceae | Evolvulus | Evolvulus | glomeratus | glomeratus | Nees & Mart. | 0 | 0 |
| Convolvulaceae | Evolvulus | nummularius | Accepted | Convolvulaceae | Evolvulus | Evolvulus | nummularius | nummularius | (L.) L. | 1 | 1 |
| Convolvulaceae | Hewittia | malabarica | Accepted | Convolvulaceae | Hewittia | Hewittia | malabarica | malabarica | (L.) Suresh | 1 | 1 |
| Convolvulaceae | Hewittia | scandens | Synonym | Convolvulaceae | Hewittia | Hewittia | scandens | malabarica | (L.) Suresh | 1 | 0 |
| Convolvulaceae | Hewittia | sublobata | Synonym | Convolvulaceae | Hewittia | Hewittia | malabarica | malabarica | (L.) Suresh | 1 | 1 |
| Convolvulaceae | Ipomoea | aculeata | Accepted | Convolvulaceae | Ipomoea | Ipomoea | aculeata | aculeata | Blume | 0 | 0 |
| Convolvulaceae | Ipomoea | aculeatum | Misspelled | Convolvulaceae | Ipomoea | Ipomoea | aculeata | aculeata | Blume | 0 | 0 |
| Convolvulaceae | Ipomoea | alba | Accepted | Convolvulaceae | Ipomoea | Ipomoea | alba | alba | L. | 0 | 0 |
| Convolvulaceae | Ipomoea | aquatica | Accepted | Convolvulaceae | Ipomoea | Ipomoea | aquatica | aquatica | Forssk. | 1 | 0 |
| Convolvulaceae | Ipomoea | asarifolia | Accepted | Convolvulaceae | Ipomoea | Ipomoea | asarifolia | asarifolia | (Desr.) Roem. & Schult. | 0 | 0 |
| Convolvulaceae | Ipomoea | batatas | Accepted | Convolvulaceae | Ipomoea | Ipomoea | batatas | batatas | (L.) Lam. | 1 | 1 |
| Convolvulaceae | Ipomoea | biflora | Accepted | Convolvulaceae | Ipomoea | Ipomoea | biflora | biflora | (L.) Pers. | 1 | 1 |
| Convolvulaceae | Ipomoea | cairica | Accepted | Convolvulaceae | Ipomoea | Ipomoea | cairica | cairica | (L.) Sweet | 1 | 1 |
| Convolvulaceae | Ipomoea | campanulata | Accepted | Convolvulaceae | Stictocardia | Ipomoea | tiliifolia | campanulata | L. | 1 | 0 |
| Convolvulaceae | Ipomoea | carnea | Accepted | Convolvulaceae | Ipomoea | Ipomoea | carnea | carnea | Jacq. | 0 | 0 |
| Convolvulaceae | Ipomoea | cynanchifolia | Accepted | Convolvulaceae | Ipomoea | Ipomoea | cynanchifolia | cynanchifolia | Meisn. | 0 | 0 |
| Convolvulaceae | Ipomoea | digitata | Synonym | Convolvulaceae | Ipomoea | Ipomoea | cheirophylla | mauritiana | Jacq. | 0 | 0 |
| Convolvulaceae | Ipomoea | eriocarpa | Accepted | Convolvulaceae | Ipomoea | Ipomoea | eriocarpa | eriocarpa | R. Br. | 1 | 0 |
| Convolvulaceae | Ipomoea | fistulosa | Synonym | Convolvulaceae | Ipomoea | Ipomoea | fistulosa | carnea | Jacq. | 0 | 0 |
| Convolvulaceae | Ipomoea | hederacea | Synonym | Convolvulaceae | Ipomoea | Ipomoea | nil | nil | (L.) Roth | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Convolvulaceae | Ipomoea | hederifolia | Accepted | Convolvulaceae | Ipomoea | Ipomoea | hederifolia | hederifolia | L. | 1 | 1 |
| Convolvulaceae | Ipomoea | hungaiensis | Synonym | Convolvulaceae | Merremia | Merremia | hungaiensis | martini | (H.Lév.) Staples & A.R.Simões | 1 | 1 |
| Convolvulaceae | Ipomoea | hylophila | Synonym | Convolvulaceae | Ipomoea | Argyreia | hylophila | hylophila | (Kerr) Staples & Traiperm | 0 | 0 |
| Convolvulaceae | Ipomoea | imperati | Accepted | Convolvulaceae | Ipomoea | Ipomoea | imperati | imperati | (Vahl) Griseb. | 1 | 1 |
| Convolvulaceae | Ipomoea | indica | Accepted | Convolvulaceae | Ipomoea | Ipomoea | indica | indica | (Burm.) Merr. | 0 | 0 |
| Convolvulaceae | Ipomoea | involucrata | Synonym | Convolvulaceae | Ipomoea | Ipomoea | pileata | pileata | Roxb. | 0 | 0 |
| Convolvulaceae | Ipomoea | littoralis | Accepted | Convolvulaceae | Ipomoea | Ipomoea | littoralis | littoralis | Blume | 0 | 0 |
| Convolvulaceae | Ipomoea | marginata | Synonym | Convolvulaceae | Ipomoea | Ipomoea | marginata | sagittifolia | Burm.f. | 0 | 0 |
| Convolvulaceae | Ipomoea | mauritiana | Accepted | Convolvulaceae | Ipomoea | Ipomoea | mauritiana | mauritiana | Jacq. | 1 | 1 |
| Convolvulaceae | Ipomoea | maxima | Synonym | Convolvulaceae | Ipomoea | Ipomoea | maxima | sagittifolia | Burm.f. | 0 | 0 |
| Convolvulaceae | Ipomoea | muricatum | accepted | Convolvulaceae | Ipomoea | Ipomoea | muricata | muricata | (L.) Jacq. | 0 | 0 |
| Convolvulaceae | Ipomoea | nil | Accepted | Convolvulaceae | Ipomoea | Ipomoea | nil | nil | (L.) Roth | 1 | 1 |
| Convolvulaceae | Ipomoea | obscura | Accepted | Convolvulaceae | Ipomoea | Ipomoea | obscura | obscura | (L.) Ker Gawl. | 1 | 0 |
| Convolvulaceae | Ipomoea | pellita | Accepted | Convolvulaceae | Ipomoea | Ipomoea | pellita | pellita | Hallier f. | 1 | 1 |
| Convolvulaceae | Ipomoea | pes-caprae | Accepted | Convolvulaceae | Ipomoea | Ipomoea | pes-caprae | pes-caprae | (L.) R. Br. | 1 | 1 |
| Convolvulaceae | Ipomoea | pes-tigridis | Accepted | Convolvulaceae | Ipomoea | Ipomoea | pes-tigridis | pes-tigridis | L. | 1 | 1 |
| Convolvulaceae | Ipomoea | pestigridis | Misspelled | Convolvulaceae | Ipomoea | Ipomoea | pes-tigridis | pes-tigridis | L. | 1 | 1 |
| Convolvulaceae | Ipomoea | pileata | Accepted | Convolvulaceae | Ipomoea | Ipomoea | pileata | pileata | Roxb. | 0 | 0 |
| Convolvulaceae | Ipomoea | purpurea | Accepted | Convolvulaceae | Ipomoea | Ipomoea | purpurea | purpurea | (L.) Roth | 1 | 1 |
| Convolvulaceae | Ipomoea | quamoclit | Accepted | Convolvulaceae | Ipomoea | Ipomoea | quamoclit | quamoclit | L. | 1 | 1 |
| Convolvulaceae | Ipomoea | sagittifolia | Accepted | Convolvulaceae | Ipomoea | Ipomoea | aquatica | sagittifolia | Burm.f. | 1 | 0 |
| Convolvulaceae | Ipomoea | siamensis | Synonym | Convolvulaceae | Ipomoea | Argyreia | siamensis | siamensis | (Craib) Staples | 0 | 0 |
| Convolvulaceae | Ipomoea | sinensis | Synonym | Convolvulaceae | Ipomoea | Ipomoea | biflora | biflora | (L.) Pers. | 1 | 1 |
| Convolvulaceae | Ipomoea | stolonifera | Synonym | Convolvulaceae | Ipomoea | Ipomoea | imperati | imperati | (Vahl) Griseb. | 1 | 1 |
| Convolvulaceae | Ipomoea | sumatrana | Accepted | Convolvulaceae | Ipomoea | Ipomoea | sumatrana | sumatrana | (Miq.) Ooststr. | 1 | 1 |
| Convolvulaceae | Ipomoea | thorelii | Synonym | Convolvulaceae | Ipomoea | Merremia | thorelii | thorelii | (Gagnep.) Staples | 0 | 0 |
| Convolvulaceae | Ipomoea | trichosperma | Accepted | Convolvulaceae | Ipomoea | Ipomoea | trichosperma | trichosperma | Blume | 0 | 0 |
| Convolvulaceae | Ipomoea | triloba | Accepted | Convolvulaceae | Ipomoea | Ipomoea | triloba | triloba | L. | 1 | 1 |
| Convolvulaceae | Ipomoea | violacea | Accepted | Convolvulaceae | Ipomoea | Ipomoea | violacea | violacea | L. | 0 | 0 |
| Convolvulaceae | Jacquemontia | paniculata | Accepted | Convolvulaceae | Jacquemontia | Jacquemontia | paniculata | paniculata | (Burm.f.) Hallier f. | 1 | 1 |
| Convolvulaceae | Jacquemontia | pentanthos | Accepted | Convolvulaceae | Jacquemontia | Jacquemontia | pentanthos | pentanthos | (Jacq.) G.Don | 0 | 0 |
| Convolvulaceae | Lepistemon | binectarifer | Accepted | Convolvulaceae | Lepistemon | Lepistemon | binectarifer | binectarifer | (Wall.) Kuntze | 1 | 0 |
| Convolvulaceae | Lettsomia | stenophylla | Synonym | Convolvulaceae | Lettsomia | Argyreia | stenophylla | stenophylla | (Kerr) Staples & Traiperm | 0 | 0 |
| Convolvulaceae | Merremia | bambusetorum | Synonym | Convolvulaceae | Merremia | Camonea | bambusetorum | bambusetorum | (Kerr) A.R.Simões & Staples | 0 | 0 |
| Convolvulaceae | Merremia | bimbim | Synonym | Convolvulaceae | Merremia | Decalobanthus | bimbim | bimbim | (Gagnep.) A.R.Simões & Staples | 0 | 0 |
| Convolvulaceae | Merremia | boisiana | Synonym | Convolvulaceae | Merremia | Decalobanthus | boisiana | boisianus | (Gagnep.) A.R.Simões & Staples | 1 | 1 |
| Convolvulaceae | Merremia | borneensis | Synonym | Convolvulaceae | Merremia | Decalobanthus | peltata | borneensis | (Merr.) A.R.Simões & Staples | 1 | 1 |
| Convolvulaceae | Merremia | caloxantha | Accepted | Convolvulaceae | Merremia | Merremia | caloxantha | caloxantha | (Diels) Staples & R.C. Fang | 0 | 0 |
| Convolvulaceae | Merremia | collina | Synonym | Convolvulaceae | Merremia | Merremia | collina | thorelii | (Gagnep.) Staples | 0 | 0 |
| Convolvulaceae | Merremia | cordata | Accepted | Convolvulaceae | Merremia | Merremia | cordata | cordata | C.Y. Wu & R.C. Fang | 0 | 0 |
| Convolvulaceae | Merremia | emarginata | Accepted | Convolvulaceae | Merremia | Merremia | emarginata | emarginata | (Burm.f.) Hallier f. | 0 | 0 |
| Convolvulaceae | Merremia | gemella | Accepted | Convolvulaceae | Merremia | Merremia | gemella | gemella | (Burm.f.) Hallier f. | 1 | 1 |
| Convolvulaceae | Merremia | hederacea | Accepted | Convolvulaceae | Merremia | Merremia | hederacea | hederacea | (Burm.f.) Hallier f. | 1 | 1 |
| Convolvulaceae | Merremia | hirta | Accepted | Convolvulaceae | Merremia | Merremia | hirta | hirta | (L.) Merr. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Convolvulaceae | Merremia | hungaiensis | Synonym | Convolvulaceae | Merremia | Merremia | hungaiensis | martini | (H.Lév.) Staples & A.R.Simões | 1 | 1 |
| Convolvulaceae | Merremia | kingii | Synonym | Convolvulaceae | Merremia | Camonea | kingii | kingii | (Prain) A.R.Simões & Staples | 0 | 0 |
| Convolvulaceae | Merremia | longipedunculata | Synonym | Convolvulaceae | Merremia | Merremia | longipedunculata | poranoides | (C.B.Clarke) Hallier f. | 0 | 0 |
| Convolvulaceae | Merremia | mammosa | Synonym | Convolvulaceae | Merremia | Decalobanthus | mammosa | mammosus | (Lour.) A.R.Simões & Staples | 0 | 0 |
| Convolvulaceae | Merremia | peltata | Synonym | Convolvulaceae | Merremia | Decalobanthus | peltata | peltatus | (L.) A.R.Simões & Staples | 1 | 1 |
| Convolvulaceae | Merremia | pierrei | Synonym | Convolvulaceae | Merremia | Ipomoea | pierrei | pierrei | Gagnep. | 0 | 0 |
| Convolvulaceae | Merremia | sibirica | Accepted | Convolvulaceae | Merremia | Merremia | sibirica | sibirica | (L.) Hallier f. | 1 | 1 |
| Convolvulaceae | Merremia | subsessilis | Accepted | Convolvulaceae | Merremia | Merremia | subsessilis | subsessilis | T.N.Nguyen | 1 | 1 |
| Convolvulaceae | Merremia | thorelii | Accepted | Convolvulaceae | Merremia | Merremia | thorelii | thorelii | (Gagnep.) Staples | 0 | 0 |
| Convolvulaceae | Merremia | tridentata | Synonym | Convolvulaceae | Merremia | Xenostegia | tridentata | tridentata | (L.) D.F.Austin & Staples | 1 | 1 |
| Convolvulaceae | Merremia | tridentatea | Misspelled | Convolvulaceae | Merremia | Xenostegia | tridentata | tridentata | (L.) D.F.Austin & Staples | 1 | 1 |
| Convolvulaceae | Merremia | umbellata | Synonym | Convolvulaceae | Merremia | Camonea | umbellata | umbellata | (L.) A.R.Simões & Staples | 1 | 1 |
| Convolvulaceae | Merremia | verruculosa | Accepted | Convolvulaceae | Merremia | Merremia | verruculosa | verruculosa | S.Y. Liu | 0 | 0 |
| Convolvulaceae | Merremia | vitifolia | Synonym | Convolvulaceae | Merremia | Distimake | vitifolia | vitifolius | Petrongari | 1 | 1 |
| Convolvulaceae | Merremia | yunnanensis | Accepted | Convolvulaceae | Merremia | Merremia | yunnanensis | yunnanensis | (Courchet & Gagnep.) R.C. Fang | 1 | 1 |
| Convolvulaceae | Neuropeltis | indochinensis | Accepted | Convolvulaceae | Neuropeltis | Neuropeltis | indochinensis | indochinensis | Ooststr. | 1 | 0 |
| Convolvulaceae | Neuropeltis | maingayi | Accepted | Convolvulaceae | Neuropeltis | Neuropeltis | maingayi | maingayi | Peter ex Ooststr. | 1 | 1 |
| Convolvulaceae | Neuropeltis | racemosa | Accepted | Convolvulaceae | Neuropeltis | Neuropeltis | racemosa | racemosa | Wall. | 1 | 1 |
| Convolvulaceae | Operculina | petaloidea | Synonym | Convolvulaceae | Merremia | Merremia | peltata | peltata | (L.) Merr. | 1 | 1 |
| Convolvulaceae | Operculina | riedeliana | Accepted | Convolvulaceae | Operculina | Operculina | riedeliana | riedeliana | (Oliv.) Ooststr. | 1 | 0 |
| Convolvulaceae | Operculina | turpethum | Accepted | Convolvulaceae | Operculina | Operculina | turpethum | turpethum | (L.) Silva Manso | 1 | 1 |
| Convolvulaceae | Porana | chinensis (sinensis) | synonym | Convolvulaceae | Tridynamia | Tridynamia | sinensis | sinensis | (Hemsl.) Staples | 1 | 1 |
| Convolvulaceae | Porana | decora | Synonym | Convolvulaceae | Dinetus | Dinetus | decorus | decorus | (W.W. Sm.) Staples | 1 | 1 |
| Convolvulaceae | Porana | dinetoides | Synonym | Convolvulaceae | Dinetus | Dinetus | dinetoides | dinetoides | (C.K. Schneid.) Staples | 0 | 0 |
| Convolvulaceae | Porana | discifera | Synonym | Convolvulaceae | Poranopsis | Poranopsis | discifera | discifera | (C.K. Schneid.) Staples | 1 | 1 |
| Convolvulaceae | Porana | duclouxii | Synonym | Convolvulaceae | Dinetus | Dinetus | duclouxii | duclouxii | (Gagnep. & Courchet) Staples | 1 | 1 |
| Convolvulaceae | Porana | henryi | Synonym | Convolvulaceae | Poranopsis | Poranopsis | sinensis | sinensis | (Hand.-Mazz.) Staples | 1 | 1 |
| Convolvulaceae | Porana | megalantha | Synonym | Convolvulaceae | Tridynamia | Tridynamia | megalantha | megalantha | (Merr.) Staples | 1 | 1 |
| Convolvulaceae | Porana | racemosa | Synonym | Convolvulaceae | Dinetus | Dinetus | racemosus | racemosus | (Roxb.) Buch.-Ham. ex Sweet | 1 | 1 |
| Convolvulaceae | Porana | sinensis | Synonym | Convolvulaceae | Tridynamia | Tridynamia | sinensis | sinensis | (Hemsl.) Staples | 1 | 1 |
| Convolvulaceae | Porana | speciosa | Unresolved | Convolvulaceae | Porana | Porana | speciosa | speciosa | Benth. & Hook. f. | 0 | 0 |
| Convolvulaceae | Porana | spectabilis | Synonym | Convolvulaceae | Porana | Tridynamia | spectabilis | spectabilis | (Kurz) Pamar | 1 | 1 |
| Convolvulaceae | Porana | volubilis | Accepted | Convolvulaceae | Porana | Porana | volubilis | volubilis | Burm.f. | 1 | 1 |
| Convolvulaceae | Poranopsis | discifera | Accepted | Convolvulaceae | Poranopsis | Poranopsis | discifera | discifera | (C.K. Schneid.) Staples | 1 | 1 |
| Convolvulaceae | Quamoclit | pennata | Synonym | Convolvulaceae | Ipomoea | Ipomoea | quamoclit | quamoclit | L. | 1 | 1 |
| Convolvulaceae | Remirema | bracteata | Accepted | Convolvulaceae | Remirema | Remirema | bracteata | bracteata | Kerr | 0 | 0 |
| Convolvulaceae | Rivea | clarkeana | Synonym | Convolvulaceae | Rivea | Rivea | clarkeana | ornata | (Roxb.) Choisy | 0 | 0 |
| Convolvulaceae | Rivea | collinsiae | Synonym | Convolvulaceae | Rivea | Agyreia | collinsiae | collinsiae | (Craib) Na Songkhla & Traiperm | 0 | 0 |
| Convolvulaceae | Rivea | ornata | Accepted | Convolvulaceae | Rivea | Rivea | ornata | ornata | (Roxb.) Choisy | 1 | 1 |
| Convolvulaceae | Stictocardia | beraviensis | Accepted | Convolvulaceae | Stictocardia | Stictocardia | beraviensis | beraviensis | (Vatke) Hallier f. | 0 | 0 |
| Convolvulaceae | Stictocardia | campanulata | Synonym | Convolvulaceae | Stictocardia | Ipomoea | tiliifolia | campanulata | L. | 1 | 0 |
| Convolvulaceae | Stictocardia | tiliifolia | Accepted | Convolvulaceae | Stictocardia | Stictocardia | tiliifolia | tiliifolia | (Desr.) Hallier f. | 1 | 0 |
| Convolvulaceae | Tridynamia | bialata | Accepted | Convolvulaceae | Tridynamia | Tridynamia | bialata | bialata | (Kerr) Staples | 1 | 1 |
| Convolvulaceae | Tridynamia | megalantha | Accepted | Convolvulaceae | Tridynamia | Tridynamia | megalantha | megalantha | (Merr.) Staples | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Convolvulaceae | Tridynamia | spectabilis | Accepted | Convolvulaceae | Tridynamia | Tridynamia | spectabilis | spectabilis | (Kurz) Parmar | 1 | 1 |
| Convolvulaceae | Xenostegia | tridentata | Accepted | Convolvulaceae | Merremia | Xenostegia | tridentata | tridentata | (L.) D.F.Austin & Staples | 1 | 1 |
| Cucurbitaceae | Actinostemma | lobatum | Accepted | Cucurbitaceae | Actinostemma | Actinostemma | lobatum | lobatum | Sav. | 1 | 1 |
| Cucurbitaceae | Actinostemma | tenerum | Accepted | Cucurbitaceae | Actinostemma | Actinostemma | tenerum | tenerum | Griff. | 1 | 1 |
| Cucurbitaceae | Alsomitra | macrocarpa | Accepted | Cucurbitaceae | Alsomitra | Alsomitra | macrocarpa | macrocarpa | (Blume) M.Roem. | 0 | 0 |
| Cucurbitaceae | Alsomitra | plena | Synonym | Cucurbitaceae | Neoalsomitra | Neoalsomitra | plena | plena | (Craib) Hutch. | 1 | 1 |
| Cucurbitaceae | Baijiania | borneensis | Accepted | Cucurbitaceae | Baijiania | Baijiania | borneensis | borneensis | (Merr.) A.M.Lu & J.Q.Li | 0 | 0 |
| Cucurbitaceae | Bayabusua | clarkei | Accepted | Cucurbitaceae | Bayabusua | Bayabusua | clarkei | clarkei | (King) W.J.de Wilde | 0 | 0 |
| Cucurbitaceae | Benincasa | hispida | Accepted | Cucurbitaceae | Benincasa | Benincasa | hispida | hispida | (Thunb.) Cogn. | 1 | 1 |
| Cucurbitaceae | Benincasa | pruriens | Synonym | Cucurbitaceae | Benincasa | Benincasa | hispida | hispida | (Thunb.) Cogn. | 1 | 1 |
| Cucurbitaceae | Biswarea | tonglensis | Synonym | Cucurbitaceae | Biswarea | Herpetospermum | tonglensis | tonglense | S.S.Renner | 0 | 0 |
| Cucurbitaceae | Bolbostemma | biglandulosum | Accepted | Cucurbitaceae | Bolbostemma | Bolbostemma | biglandulosum | biglandulosum | (Hemsl.) Franquet | 0 | 0 |
| Cucurbitaceae | Bolbostemma | paniculatum | Accepted | Cucurbitaceae | Bolbostemma | Bolbostemma | paniculatum | paniculatum | (Maxim.) Franquet | 0 | 0 |
| Cucurbitaceae | Citrullus | lanatus | Accepted | Cucurbitaceae | Citrullus | Citrullus | lanatus | lanatus | (Thunb.) Matsum. & Nakai | 1 | 1 |
| Cucurbitaceae | Coccinia | grandis | Accepted | Cucurbitaceae | Coccinia | Coccinia | grandis | grandis | (L.) Voigt | 1 | 1 |
| Cucurbitaceae | Cucumis | debilis | Accepted | Cucurbitaceae | Cucumis | Cucumis | debilis | debilis | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Cucumis | hystrix | Accepted | Cucurbitaceae | Cucumis | Cucumis | hystrix | hystrix | Chakrav. | 1 | 1 |
| Cucurbitaceae | Cucumis | javanicus | Accepted | Cucurbitaceae | Cucumis | Cucumis | javanicus | javanicus | (Miq.) Ghebret. & Thulin | 1 | 1 |
| Cucurbitaceae | Cucumis | melo | Accepted | Cucurbitaceae | Cucumis | Cucumis | melo | melo | L. | 1 | 0 |
| Cucurbitaceae | Cucumis | sativus | Accepted | Cucurbitaceae | Cucumis | Cucumis | sativus | sativus | L. | 1 | 0 |
| Cucurbitaceae | Cucurbita | maxima | Accepted | Cucurbitaceae | Cucurbita | Cucurbita | maxima | maxima | Duchesne | 0 | 0 |
| Cucurbitaceae | Cucurbita | moschata | Accepted | Cucurbitaceae | Cucurbita | Cucurbita | moschata | moschata | Duchesne | 0 | 0 |
| Cucurbitaceae | Cyclanthera | pedata | Accepted | Cucurbitaceae | Cyclanthera | Cyclanthera | pedata | pedata | (L.) Schrad. | 0 | 0 |
| Cucurbitaceae | Diplocyclos | palmatus | Accepted | Cucurbitaceae | Diplocyclos | Diplocyclos | palmatus | palmatus | (L.) C.Jeffrey | 1 | 1 |
| Cucurbitaceae | Gomphogyne | bonii | Accepted | Cucurbitaceae | Gomphogyne | Gomphogyne | bonii | bonii | Gagnep. | 0 | 0 |
| Cucurbitaceae | Gomphogyne | cirromitrata | Synonym | Cucurbitaceae | Gomphogyne | Hemsleya | cirromitrata | cirromitrata | H.Schaef. & S.S.Renner | 1 | 1 |
| Cucurbitaceae | Gomphogyne | cissiformis | Accepted | Cucurbitaceae | Gomphogyne | Gomphogyne | cissiformis | cissiformis | Griff. | 0 | 0 |
| Cucurbitaceae | Gomphogyne | heterosperma | Accepted | Cucurbitaceae | Gomphogyne | Gomphogyne | heterosperma | heterosperma | (Wall.) Kurz | 1 | 1 |
| Cucurbitaceae | Gomphogyne | stenocarpa | Accepted | Cucurbitaceae | Gomphogyne | Gomphogyne | stenocarpa | stenocarpa | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Gymnopetalum | chinense | Synonym | Cucurbitaceae | Gymnopetalum | Trichosanthes | chinense | costata | Blume | 1 | 0 |
| Cucurbitaceae | Gymnopetalum | cochinchinense | Synonym | Cucurbitaceae | Gymnopetalum | Trichosanthes | chinense | costata | Blume | 1 | 0 |
| Cucurbitaceae | Gymnopetalum | integrifolium | Synonym | Cucurbitaceae | Gymnopetalum | Trichosanthes | scabrum | scabra | Lour. | 1 | 1 |
| Cucurbitaceae | Gymnopetalum | scabrum | Synonym | Cucurbitaceae | Gymnopetalum | Trichosanthes | scabrum | scabra | Lour. | 1 | 1 |
| Cucurbitaceae | Gymnopetalum | tubiflorum | Synonym | Cucurbitaceae | Gymnopetalum | Trichosanthes | tubiflorum | tubiflora | (Wight & Arn.) H.J.de Boer | 0 | 0 |
| Cucurbitaceae | Gynostemma | cardiospermum | Accepted | Cucurbitaceae | Gynostemma | Gynostemma | cardiospermum | cardiospermum | Cogn. ex Oliv. | 0 | 0 |
| Cucurbitaceae | Gynostemma | laxum | Synonym | Cucurbitaceae | Gynostemma | Gynostemma | laxum | pentaphyllum | (Thunb.) Makino | 0 | 0 |
| Cucurbitaceae | Gynostemma | longipes | Accepted | Cucurbitaceae | Gynostemma | Gynostemma | longipes | longipes | C.Y.Wu | 1 | 1 |
| Cucurbitaceae | Gynostemma | microspermum | Accepted | Cucurbitaceae | Gynostemma | Gynostemma | microspermum | microspermum | C.Y.Wu & S.K.Chen | 0 | 0 |
| Cucurbitaceae | Gynostemma | pedata | Misspelled | Cucurbitaceae | Gynostemma | Gynostemma | pentaphyllum | pentaphyllum | (Thunb.) Makino | 1 | 1 |
| Cucurbitaceae | Gynostemma | pedatum | Synonym | Cucurbitaceae | Gynostemma | Gynostemma | pentaphyllum | pentaphyllum | (Thunb.) Makino | 1 | 1 |
| Cucurbitaceae | Gynostemma | pentaphyllum | Accepted | Cucurbitaceae | Gynostemma | Gynostemma | pentaphyllum | pentaphyllum | (Thunb.) Makino | 1 | 1 |
| Cucurbitaceae | Gynostemma | pubescens | Accepted | Cucurbitaceae | Gynostemma | Gynostemma | pubescens | pubescens | (Gagnep.) C.Y.Wu | 0 | 0 |
| Cucurbitaceae | Gynostemma | siamicum | Synonym | Cucurbitaceae | Gynostemma | Gynostemma | pentaphyllum | pentaphyllum | (Thunb.) Makino | 1 | 1 |
| Cucurbitaceae | Gynostemma | simplicifolium | Synonym | Cucurbitaceae | Gynostemma | Gynostemma | simplicifolium | pentaphyllum | (Thunb.) Makino | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Cucurbitaceae | Hemsleya | amabilis | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | amabilis | amabilis | Diels | 1 | 1 |
| Cucurbitaceae | Hemsleya | chinensis | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | chinensis | chinensis | Cogn. ex F.B. Forbes & Hemsl. | 1 | 1 |
| Cucurbitaceae | Hemsleya | cissiformis | Synonym | Cucurbitaceae | Hemsleya | Hemsleya | dipterigia | dipterigia | Kuang & A.M. Lu | 0 | 0 |
| Cucurbitaceae | Hemsleya | dipteriga | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | dipterigia | dipterigia | Kuang & A.M. Lu | 0 | 0 |
| Cucurbitaceae | Hemsleya | dulongjiangensis | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | dulongjiangensis | dulongjiangensis | C.Y. Wu | 0 | 0 |
| Cucurbitaceae | Hemsleya | graciliflora | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | graciliflora | graciliflora | (Harms) Cogn. | 0 | 0 |
| Cucurbitaceae | Hemsleya | lijiangensis | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | lijiangensis | lijiangensis | A.M. Lu ex C.Y. Wu & Z.L. Chen | 0 | 0 |
| Cucurbitaceae | Hemsleya | macrosperma | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | macrosperma | macrosperma | C.Y. Wu | 1 | 1 |
| Cucurbitaceae | Hemsleya | obconica | Synonym | Cucurbitaceae | Hemsleya | Hemsleya | macrocarpa | macrocarpa | (Cogn.) C.Y. Wu ex C. Jeffrey | 0 | 0 |
| Cucurbitaceae | Hemsleya | pengxianensis | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | pengxianensis | pengxianensis | W.J. Chang | 0 | 0 |
| Cucurbitaceae | Hemsleya | sphaerocarpa | Accepted | Cucurbitaceae | Hemsleya | Hemsleya | sphaerocarpa | sphaerocarpa | Kuang & A.M. Lu | 1 | 1 |
| Cucurbitaceae | Hemsleya | villosipetala | Synonym | Cucurbitaceae | Hemsleya | Hemsleya | chinensis | chinensis | var. | 1 | 1 |
| Cucurbitaceae | Hemsleya | wenshanensis | Synonym | Cucurbitaceae | Hemsleya | Hemsleya | sphaerocarpa | sphaerocarpa | subsp. | 1 | 1 |
| Cucurbitaceae | Herpetospermum | pedunculosum | Accepted | Cucurbitaceae | Herpetospermum | Herpetospermum | pedunculosum | pedunculosum | (Ser.) C.B.Clarke | 0 | 0 |
| Cucurbitaceae | Hodgsonia | heteroclita | Accepted | Cucurbitaceae | Hodgsonia | Hodgsonia | heteroclita | heteroclita | (Roxb.) Hook.f. & Thomson | 1 | 0 |
| Cucurbitaceae | Hodgsonia | macrocarpa | Accepted | Cucurbitaceae | Hodgsonia | Hodgsonia | macrocarpa | macrocarpa | (Blume) Cogn. | 1 | 1 |
| Cucurbitaceae | Indomelothria | blumei | Unresolved | Cucurbitaceae | Indomelothria | Indomelothria | blumei | blumei | (Ser.) W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Kedrostis | macrosperma | Synonym | Cucurbitaceae | Kedrostis | Momordica | macrosperma | macrosperma | (Cogn.) Chiov. | 0 | 0 |
| Cucurbitaceae | Kedrostis | monosperma | Accepted | Cucurbitaceae | Kedrostis | Kedrostis | monosperma | monosperma | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Lagenaria | siceraria | Accepted | Cucurbitaceae | Lagenaria | Lagenaria | siceraria | siceraria | (Molina) Standl. | 1 | 0 |
| Cucurbitaceae | Luffa | acutangula | Accepted | Cucurbitaceae | Luffa | Luffa | acutangula | acutangula | (L.) Roxb. | 1 | 1 |
| Cucurbitaceae | Luffa | aegyptiaca | Accepted | Cucurbitaceae | Luffa | Luffa | cylindrica | aegyptiaca | Mill. | 1 | 1 |
| Cucurbitaceae | Luffa | cylindrica | Synonym | Cucurbitaceae | Luffa | Cucumis | cylindrica | melo | L. | 1 | 1 |
| Cucurbitaceae | Melothria | cucumis | Accepted | Cucurbitaceae | Melothria | Melothria | cucumis | cucumis | Vell. | 0 | 0 |
| Cucurbitaceae | Melothria | heterophylla | Synonym | Cucurbitaceae | Solena | Solena | amplexicaulis | amplexicaulis | (Lam.) Gandhi | 1 | 1 |
| Cucurbitaceae | Melothria | indica | Synonym | Cucurbitaceae | Zehneria | Zehneria | japonica | odorata | M.D.Dwivedi, A.K.Pandey & | 1 | 1 |
| Cucurbitaceae | Melothria | maysorensis | Synonym | Cucurbitaceae | Zehneria | Zehneria | maysorensis | maysorensis | (Wight & Arn.) Arn. | 1 | 1 |
| Cucurbitaceae | Melothria | pendula | Accepted | Cucurbitaceae | Melothria | Melothria | pendula | pendula | L. | 1 | 1 |
| Cucurbitaceae | Momordica | charantia | Accepted | Cucurbitaceae | Momordica | Momordica | charantia | charantia | L. | 1 | 1 |
| Cucurbitaceae | Momordica | clakeana | Misspelled | Cucurbitaceae | Momordica | Momordica | clarkeana | clarkeana | King | 0 | 0 |
| Cucurbitaceae | Momordica | clarkeana | Accepted | Cucurbitaceae | Momordica | Momordica | clarkeana | clarkeana | King | 0 | 0 |
| Cucurbitaceae | Momordica | cochinchinensis | Accepted | Cucurbitaceae | Momordica | Momordica | cochinchinensis | cochinchinensis | (Lour.) Spreng. | 1 | 1 |
| Cucurbitaceae | Momordica | denticulata | Accepted | Cucurbitaceae | Momordica | Momordica | denticulata | denticulata | Miq. | 1 | 1 |
| Cucurbitaceae | Momordica | dioica | Accepted | Cucurbitaceae | Momordica | Momordica | dioica | dioica | Roxb. ex Willd. | 1 | 1 |
| Cucurbitaceae | Momordica | subangulata | Accepted | Cucurbitaceae | Momordica | Momordica | subangulata | subangulata | Blume | 1 | 1 |
| Cucurbitaceae | Mukia | gracilis | Synonym | Cucurbitaceae | Cucumis | Cucumis | gracilis | gracilis | (Kurz) Ghebret. & Thulin | 1 | 1 |
| Cucurbitaceae | Mukia | javanica | Synonym | Cucurbitaceae | Cucumis | Cucumis | javanicus | javanicus | (Miq.) Ghebret. & Thulin | 1 | 1 |
| Cucurbitaceae | Mukia | maderaspatana | Synonym | Cucurbitaceae | Mukia | Cucumis | maderaspatana | maderaspatanus | L. | 1 | 1 |
| Cucurbitaceae | Neoachmandra | brevirostris | Synonym | Cucurbitaceae | Neoachmandra | Zehneria | brevirostris | brevirostris | W.J.de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Neoachmandra | hermaphrodita | Synonym | Cucurbitaceae | Neoachmandra | Zehneria | hermaphrodita | hermaphrodita | W.J.de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Neoachmandra | indica | Synonym | Cucurbitaceae | Zehneria | Zehneria | japonica | odorata | M.D.Dwivedi, A.K.Pandey & | 1 | 1 |
| Cucurbitaceae | Neoachmandra | japonica | Synonym | Cucurbitaceae | Zehneria | Zehneria | japonica | japonica | (Thunb.) H.Y. Liu | 1 | 1 |
| Cucurbitaceae | Neoachmandra | platysperma | Synonym | Cucurbitaceae | Neoachmandra | Zehneria | platysperma | platysperma | H.Schaef. & S.S.Renner | 0 | 0 |
| Cucurbitaceae | Neoachmandra | sphaerosperma | Synonym | Cucurbitaceae | Neoachmandra | Zehneria | sphaerosperma | sphaerosperma | W.J.de Wilde & Duyfjes | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cucurbitaceae | Neoachmandra | wallichii | Synonym | Cucurbitaceae | Zehneria | Zehneria | wallichii | wallichii | (C.B. Clarke) C. Jeffrey | 1 | 1 |
| Cucurbitaceae | Neoalsomitra | angustipetala | Accepted | Cucurbitaceae | Neoalsomitra | Neoalsomitra | angustipetala | angustipetala | (Craib) Hutch. | 1 | 0 |
| Cucurbitaceae | Neoalsomitra | clavigera | Accepted | Cucurbitaceae | Neoalsomitra | Neoalsomitra | clavigera | clavigera | (Wall.) Hutch. | 1 | 1 |
| Cucurbitaceae | Neoalsomitra | integrifoliola | Synonym | Cucurbitaceae | Neoalsomitra | Neoalsomitra | clavigera | clavigera | (Wall.) Hutch. | 1 | 1 |
| Cucurbitaceae | Neoalsomitra | plena | Accepted | Cucurbitaceae | Neoalsomitra | Neoalsomitra | plena | plena | (Craib) Hutch. | 1 | 1 |
| Cucurbitaceae | Neoalsomitra | sarcophylla | Accepted | Cucurbitaceae | Neoalsomitra | Neoalsomitra | sarcophylla | sarcophylla | (Wall.) Hutch. | 1 | 1 |
| Cucurbitaceae | Neoalsomitra | simplex | Accepted | Cucurbitaceae | Neoalsomitra | Neoalsomitra | simplex | simplex | (Craib) Hutch. | 0 | 0 |
| Cucurbitaceae | Pilogyne | bodinieri | Synonym | Cucurbitaceae | Zehneria | Zehneria | bodinieri | bodinieri | Duyfjes | 1 | 1 |
| Cucurbitaceae | Pilogyne | tenuispica | Synonym | Cucurbitaceae | Pilogyne | Zehneria | tenuispica | tenuispica | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Schizopepon | bryoniifolius | Accepted | Cucurbitaceae | Schizopepon | Schizopepon | bryoniifolius | bryoniifolius | Maxim. | 0 | 0 |
| Cucurbitaceae | Schizopepon | macranthus | Accepted | Cucurbitaceae | Schizopepon | Schizopepon | macranthus | macranthus | Hand.-Mazz. | 0 | 0 |
| Cucurbitaceae | Scopella | marginata | Synonym | Cucurbitaceae | Scopellaria | Scopellaria | marginata | marginata | (Blume) W.J. de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Scopellaria | marginata | Accepted | Cucurbitaceae | Scopellaria | Scopellaria | marginata | marginata | (Blume) W.J. de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Sechium | edule | Synonym | Cucurbitaceae | Sechium | Sicyos | edule | edulis | Jacq. | 1 | 1 |
| Cucurbitaceae | Sinobaijiania | decipiens | Accepted | Cucurbitaceae | Baijiania | Sinobaijiania | decipiens | decipiens | C.Jeffrey & W.J.de Wilde | 0 | 0 |
| Cucurbitaceae | Sinobaijiania | smitinandii | Accepted | Cucurbitaceae | Baijiania | Sinobaijiania | smitinandii | smitinandii | W.J.de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Sinobaijiania | yunnanensis | Accepted | Cucurbitaceae | Sinobaijiania | Sinobaijiania | yunnanensis | yunnanensis | Jeffrey & W.J. de Wilde | 0 | 0 |
| Cucurbitaceae | Siraitia | borneensis | Synonym | Cucurbitaceae | Baijiania | Baijiania | borneensis | borneensis | (Merr.) A.M.Lu & J.Q.Li | 0 | 0 |
| Cucurbitaceae | Siraitia | grosvenorii | Accepted | Cucurbitaceae | Siraitia | Siraitia | grosvenorii | grosvenorii | Zhi Y.Zhang | 1 | 1 |
| Cucurbitaceae | Siraitia | siamensis | Accepted | Cucurbitaceae | Siraitia | Siraitia | siamensis | siamensis | Zhong & D. Fang | 1 | 1 |
| Cucurbitaceae | Solena | amplexicaulis | Accepted | Cucurbitaceae | Solena | Solena | amplexicaulis | amplexicaulis | (Lam.) Gandhi | 1 | 1 |
| Cucurbitaceae | Solena | heterophylla | Accepted | Cucurbitaceae | Solena | Solena | heterophylla | heterophylla | Lour. | 1 | 1 |
| Cucurbitaceae | Thladiantha | angustisepala | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | angustisepala | angustisepala | W.J.de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Thladiantha | calcarata | Synonym | Cucurbitaceae | Thladiantha | Thladiantha | cordifolia | cordifolia | (Blume) Cogn. | 1 | 1 |
| Cucurbitaceae | Thladiantha | cinerascens | Synonym | Cucurbitaceae | Thladiantha | Thladiantha | lijiangensis | lijiangensis | A.M. Lu & Zhi Y. Zhang | 0 | 0 |
| Cucurbitaceae | Thladiantha | cordifolia | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | cordifolia | cordifolia | (Blume) Cogn. | 1 | 1 |
| Cucurbitaceae | Thladiantha | davidii | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | davidii | davidii | Franch. | 0 | 0 |
| Cucurbitaceae | Thladiantha | dentata | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | dentata | dentata | Cogn. | 1 | 1 |
| Cucurbitaceae | Thladiantha | dimorphantha | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | dimorphantha | dimorphantha | Hand.-Mazz. | 0 | 0 |
| Cucurbitaceae | Thladiantha | dubia | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | dubia | dubia | Bunge | 0 | 0 |
| Cucurbitaceae | Thladiantha | globicarpa | Synonym | Cucurbitaceae | Thladiantha | Thladiantha | cordifolia | cordifolia | (Blume) Cogn. | 1 | 1 |
| Cucurbitaceae | Thladiantha | grandisepala | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | grandisepala | grandisepala | A.M.Lu & Zhi Y.Zhang | 1 | 1 |
| Cucurbitaceae | Thladiantha | henryi | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | henryi | henryi | Hemsl. | 0 | 0 |
| Cucurbitaceae | Thladiantha | heptadactyla | Synonym | Cucurbitaceae | Thladiantha | Thladiantha | hookeri | hookeri | C.B.Clarke | 1 | 1 |
| Cucurbitaceae | Thladiantha | hookeri | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | hookeri | hookeri | C.B.Clarke | 1 | 1 |
| Cucurbitaceae | Thladiantha | indochinensis | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | indochinensis | indochinensis | Merr. | 0 | 0 |
| Cucurbitaceae | Thladiantha | lijiangensis | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | lijiangensis | lijiangensis | A.M.Lu & Zhi Y.Zhang | 0 | 0 |
| Cucurbitaceae | Thladiantha | longifolia | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | longifolia | longifolia | Cogn. ex Oliv. | 1 | 1 |
| Cucurbitaceae | Thladiantha | maculata | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | maculata | maculata | Cogn. | 0 | 0 |
| Cucurbitaceae | Thladiantha | montana | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | montana | montana | Cogn. | 1 | 1 |
| Cucurbitaceae | Thladiantha | nudiflora | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | nudiflora | nudiflora | Hemsl. | 1 | 1 |
| Cucurbitaceae | Thladiantha | oliveri | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | oliveri | oliveri | Cogn. ex Mottet | 0 | 0 |
| Cucurbitaceae | Thladiantha | pentadactyla | Synonym | Cucurbitaceae | Thladiantha | Thladiantha | hookeri | hookeri | C.B.Clarke | 1 | 1 |
| Cucurbitaceae | Thladiantha | punctata | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | punctata | punctata | Hayata | 0 | 0 |

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| Cucurbitaceae | Thladiantha | pustulata | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | pustulata | pustulata | Zhi Y. Zhang | 1 | 1 |
| Cucurbitaceae | Thladiantha | sessilifolia | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | sessilifolia | sessilifolia | Hand.-Mazz. | 0 | 0 |
| Cucurbitaceae | Thladiantha | setispina | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | setispina | setispina | A.M. Lu & Zhi Y. Zhang | 0 | 0 |
| Cucurbitaceae | Thladiantha | tonkinensis | Synonym | Cucurbitaceae | Thladiantha | Thladiantha | cordifolia | cordifolia | (Blume) Cogn. | 1 | 1 |
| Cucurbitaceae | Thladiantha | villosula | Accepted | Cucurbitaceae | Thladiantha | Thladiantha | villosula | villosula | Cogn. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | anguina | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | cucumerina | cucumerina | L. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | azurea | Unresolved | Cucurbitaceae | Trichosanthes | Trichosanthes | azurea | azurea | C.K.Lim & Theseira | 0 | 0 |
| Cucurbitaceae | Trichosanthes | baviensis | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | baviensis | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | beccariana | Unresolved | Cucurbitaceae | Trichosanthes | Trichosanthes | beccariana | beccariana | Cogn. | 0 | 0 |
| Cucurbitaceae | Trichosanthes | borneensis | Unresolved | Cucurbitaceae | Trichosanthes | Trichosanthes | borneensis | borneensis | Cogn. | 0 | 0 |
| Cucurbitaceae | Trichosanthes | bracteata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | tricuspidata | bracteata | (Lam.) Voigt | 1 | 1 |
| Cucurbitaceae | Trichosanthes | cucumerina | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | cucumerina | cucumerina | L. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | cucumeroides | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | pilosa | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | dicoelosperma | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | pilosa | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | dolichosperma | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | dolichosperma | dolichosperma | Duyfjes & Pruesapan | 0 | 0 |
| Cucurbitaceae | Trichosanthes | dunniana | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | dunniana | dunniana | H. Lév. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | elmeri | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | elmeri | elmeri | Merr. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | emarginata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | emarginata | emarginata | Rugayah | 0 | 0 |
| Cucurbitaceae | Trichosanthes | erosa | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | erosa | erosa | Duyfjes & Pruesapan | 0 | 0 |
| Cucurbitaceae | Trichosanthes | fissibracteata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | fissibracteata | fissibracteata | C.Y.Wu ex C.Y.Cheng & Yueh | 0 | 0 |
| Cucurbitaceae | Trichosanthes | himalensis | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | pilosa | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | homophylla | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | homophylla | homophylla | Hayata | 0 | 0 |
| Cucurbitaceae | Trichosanthes | hylonoma | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | hylonoma | hylonoma | Hand.-Mazz. | 0 | 0 |
| Cucurbitaceae | Trichosanthes | inthanonensis | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | inthanonensis | inthanonensis | Duyfjes & Pruesapan | 1 | 1 |
| Cucurbitaceae | Trichosanthes | japonica | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | japonica | kirilowii | Maxim. | 0 | 0 |
| Cucurbitaceae | Trichosanthes | kerrii | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | kerrii | kerrii | Craib | 1 | 0 |
| Cucurbitaceae | Trichosanthes | kirilowii | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | kirilowii | kirilowii | Maxim. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | kostermansii | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | kostermansii | kostermansii | Duyfjes & Pruesapan | 0 | 0 |
| Cucurbitaceae | Trichosanthes | laceribractea | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | laceribractea | laceribractea | Hayata | 1 | 1 |
| Cucurbitaceae | Trichosanthes | lepiniana | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | lepiniana | lepiniana | (Naudin) Cogn. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | multicirrata | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | rosthornii | rosthornii | Harms | 1 | 1 |
| Cucurbitaceae | Trichosanthes | multiloba | Unresolved | Cucurbitaceae | Trichosanthes | Trichosanthes | multiloba | multiloba | C.B.Clarke | 0 | 0 |
| Cucurbitaceae | Trichosanthes | obtusiloba | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | kirilowii | kirilowii | Maxim. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | ovigera | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | pilosa | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | pallida | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | pallida | pallida | Duyfjes & Pruesapan | 1 | 1 |
| Cucurbitaceae | Trichosanthes | pedata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | pedata | pedata | Merr. & Chun | 1 | 1 |
| Cucurbitaceae | Trichosanthes | phonsenae | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | phonsenae | phonsenae | Duyfjes & Pruesapan | 0 | 0 |
| Cucurbitaceae | Trichosanthes | pilosa | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | pilosa | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | pubera | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | tricuspidata | tricuspidata | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | quinquangulata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | quinquangulata | quinquangulata | A. Gray | 1 | 1 |
| Cucurbitaceae | Trichosanthes | quinquefolia | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | quinquefolia | quinquefolia | Yueh | 0 | 0 |
| Cucurbitaceae | Trichosanthes | rosthornii | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | rosthornii | rosthornii | Harms | 1 | 1 |
| Cucurbitaceae | Trichosanthes | rubriflos | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | rubriflos | rubriflos | Thorel ex Cayla | 1 | 1 |
| Cucurbitaceae | Trichosanthes | scabrella | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | rosthornii | rosthornii | Harms | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Cucurbitaceae | Trichosanthes | siamensis | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | siamensis | siamensis | Duyfjes & Pruesapan | 0 | 0 |
| Cucurbitaceae | Trichosanthes | smilacifolia | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | smilacifolia | smilacifolia | Cheng | 0 | 0 |
| Cucurbitaceae | Trichosanthes | tetragonosperma | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | tetragonosperma | tetragonosperma | C.Y. Cheng & C.H. Yueh | 0 | 0 |
| Cucurbitaceae | Trichosanthes | trichocarpa | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | pilosa | pilosa | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | tricuspidata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | tricuspidata | tricuspidata | Lour. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | truncata | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | truncata | truncata | C.B.Clarke | 1 | 1 |
| Cucurbitaceae | Trichosanthes | uniflora | Synonym | Cucurbitaceae | Trichosanthes | Trichosanthes | rosthornii | rosthornii | Harms | 1 | 1 |
| Cucurbitaceae | Trichosanthes | villosa | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | villosa | villosa | Blume | 1 | 1 |
| Cucurbitaceae | Trichosanthes | wallichiana | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | wallichiana | wallichiana | (Ser.) Wight | 1 | 1 |
| Cucurbitaceae | Trichosanthes | wawrae | Misspelled | Cucurbitaceae | Trichosanthes | Trichosanthes | wawraei | wawraei | Cogn. | 1 | 1 |
| Cucurbitaceae | Trichosanthes | wawraei | Accepted | Cucurbitaceae | Trichosanthes | Trichosanthes | wawraei | wawraei | Cogn. | 1 | 1 |
| Cucurbitaceae | Zanonia | indica | Accepted | Cucurbitaceae | Zanonia | Zanonia | indica | indica | L. | 1 | 1 |
| Cucurbitaceae | Zehneria | bodinieri | Accepted | Cucurbitaceae | Zehneria | Zehneria | bodinieri | bodinieri | Duyfjes | 1 | 1 |
| Cucurbitaceae | Zehneria | brevirostris | Accepted | Cucurbitaceae | Zehneria | Zehneria | brevirostris | brevirostris | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Zehneria | hermaphrodita | Accepted | Cucurbitaceae | Zehneria | Zehneria | hermaphrodita | hermaphrodita | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Zehneria | indica | Synonym | Cucurbitaceae | Zehneria | Zehneria | japonica | odorata | M.D.Dwivedi, A.K.Pandey & | 1 | 1 |
| Cucurbitaceae | Zehneria | japonica | Accepted | Cucurbitaceae | Zehneria | Zehneria | japonica | japonica | (Thunb.) H.Y. Liu | 1 | 1 |
| Cucurbitaceae | Zehneria | liukiuensis | Synonym | Cucurbitaceae | Zehneria | Zehneria | mucronata | guamensis | (Merr.) Fosberg | 0 | 0 |
| Cucurbitaceae | Zehneria | marginata | Synonym | Cucurbitaceae | Scopellaria | Scopellaria | marginata | marginata | (Blume) W.J. de Wilde & Duyfjes | 1 | 1 |
| Cucurbitaceae | Zehneria | maysorensis | Accepted | Cucurbitaceae | Zehneria | Zehneria | maysorensis | maysorensis | (Wight & Arn.) Arn. | 1 | 1 |
| Cucurbitaceae | Zehneria | tenuispica | Accepted | Cucurbitaceae | Zehneria | Zehneria | tenuispica | tenuispica | W.J.de Wilde & Duyfjes | 0 | 0 |
| Cucurbitaceae | Zehneria | wallichii | Accepted | Cucurbitaceae | Zehneria | Zehneria | wallichii | wallichii | (C.B. Clarke) C. Jeffrey | 1 | 1 |
| Cyperaceae | Abildgaardia | ovata | Accepted | Cyperaceae | Fimbristylis | Abildgaardia | ovata | ovata | (Burm.f.) Kral | 1 | 1 |
| Cyperaceae | Actinoschoenus | filiformis | Synonym | Cyperaceae | Actinoschoenus | Actinoschoenus | thouarsii | aphyllus | (Vahl) Larridon | 1 | 1 |
| Cyperaceae | Actinoschoenus | thouarsii | Synonym | Cyperaceae | Actinoschoenus | Actinoschoenus | thouarsii | aphyllus | (Vahl) Larridon | 1 | 1 |
| Cyperaceae | Actinoschoenus | yunnanensis | Accepted | Cyperaceae | Actinoschoenus | Actinoschoenus | yunnanensis | yunnanensis | (C.B.Clarke) Y.C.Tang | 1 | 1 |
| Cyperaceae | Actinoscirpus | grossus | Accepted | Cyperaceae | Actinoscirpus | Actinoscirpus | grossus | grossus | (L.f.) Goetgh. & D.A.Simpson | 1 | 1 |
| Cyperaceae | Ascolepis | dipsacoides | Synonym | Cyperaceae | Ascolepis | Cyperus | dipsacoides | dipsacoides | (Schumach.) Bauters | 0 | 0 |
| Cyperaceae | Ascolepis | pusilla | Synonym | Cyperaceae | Ascolepis | Cyperus | pusilla | ascopusillus | Goetgh. | 0 | 0 |
| Cyperaceae | Blysmus | sinocompressus | Accepted | Cyperaceae | Blysmus | Blysmus | sinocompressus | sinocompressus | Tang & F.T.Wang | 1 | 1 |
| Cyperaceae | Bolboschoenus | maritimus | Accepted | Cyperaceae | Bolboschoenus | Bolboschoenus | maritimus | maritimus | (L.) Palla | 1 | 0 |
| Cyperaceae | Bolboschoenus | planiculmis | Accepted | Cyperaceae | Bolboschoenus | Bolboschoenus | planiculmis | planiculmis | (F.Schmidt) T.V.Egorova | 0 | 0 |
| Cyperaceae | Bulbostylis | barbata | Accepted | Cyperaceae | Bulbostylis | Bulbostylis | barbata | barbata | (Rottb.) C.B.Clarke | 1 | 1 |
| Cyperaceae | Bulbostylis | barbota | Misspelled | Cyperaceae | Bulbostylis | Bulbostylis | barbata | barbata | (Rottb.) C.B.Clarke | 1 | 1 |
| Cyperaceae | Bulbostylis | densa | Accepted | Cyperaceae | Bulbostylis | Bulbostylis | densa | densa | (Wall.) Hand.-Mazz. | 1 | 1 |
| Cyperaceae | Bulbostylis | juncoides | Accepted | Cyperaceae | Bulbostylis | Bulbostylis | juncoides | juncoides | (Vahl) Kük. ex Herter | 1 | 1 |
| Cyperaceae | Bulbostylis | puberula | Synonym | Cyperaceae | Bulbostylis | Bulbostylis | puberula | thouarsii | Veldkamp & Verloove | 1 | 1 |
| Cyperaceae | Carex | alopecuroides | Accepted | Cyperaceae | Carex | Carex | alopecuroides | alopecuroides | D.Don ex Tilloch & Taylor | 1 | 1 |
| Cyperaceae | Carex | alta | Accepted | Cyperaceae | Carex | Carex | alta | alta | Boott | 0 | 0 |
| Cyperaceae | Carex | angustifructus | Synonym | Cyperaceae | Carex | Carex | atrofusca | atrofusca | Schkuhr | 0 | 0 |
| Cyperaceae | Carex | anningensis | Synonym | Cyperaceae | Carex | Carex | anningensis | caudispicata | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | anomocarya | Synonym | Cyperaceae | Carex | Carex | harlandii | harlandii | Boott | 1 | 0 |
| Cyperaceae | Carex | arctogena | Accepted | Cyperaceae | Carex | Carex | capitata | arctogena | Harry Sm. | 1 | 1 |
| Cyperaceae | Carex | aristulifera | Accepted | Cyperaceae | Carex | Carex | aristulifera | aristulifera | P.C.Li | 0 | 0 |

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| Cyperaceae | Carex | aterrima | Accepted | Cyperaceae | Carex | Carex | atrata | aterrima | Hoppe | 1 | 1 |
| Cyperaceae | Carex | atrata | Accepted | Cyperaceae | Carex | Carex | atrata | atrata | L. | 1 | 1 |
| Cyperaceae | Carex | augustinowiczii | Accepted | Cyperaceae | Carex | Carex | augustinowiczii | augustinowiczii | Meinsh. | 0 | 0 |
| Cyperaceae | Carex | baccans | Accepted | Cyperaceae | Carex | Carex | baccans | baccans | Nees | 1 | 1 |
| Cyperaceae | Carex | bambusetorum | Accepted | Cyperaceae | Carex | Carex | bambusetorum | bambusetorum | Merr. | 0 | 0 |
| Cyperaceae | Carex | blinii | Accepted | Cyperaceae | Carex | Carex | blinii | blinii | H.Lév. & Vaniot | 0 | 0 |
| Cyperaceae | Carex | breviculmis | Accepted | Cyperaceae | Carex | Carex | breviculmis | breviculmis | R.Br. | 1 | 1 |
| Cyperaceae | Carex | breviscapa | Accepted | Cyperaceae | Carex | Carex | breviscapa | breviscapa | C.B.Clarke | 1 | 0 |
| Cyperaceae | Carex | brownii | Accepted | Cyperaceae | Carex | Carex | brownii | brownii | Tuck. | 0 | 0 |
| Cyperaceae | Carex | brunnea | Accepted | Cyperaceae | Carex | Carex | brunnea | brunnea | Thunb. | 1 | 1 |
| Cyperaceae | Carex | capillacea | Accepted | Cyperaceae | Carex | Carex | capillacea | capillacea | Boott | 0 | 0 |
| Cyperaceae | Carex | cardiolepis | Accepted | Cyperaceae | Carex | Carex | cardiolepis | cardiolepis | Nees | 0 | 0 |
| Cyperaceae | Carex | cataphyllodes | Accepted | Cyperaceae | Carex | Carex | cataphyllodes | cataphyllodes | Nelmes | 0 | 0 |
| Cyperaceae | Carex | caudispicata | Accepted | Cyperaceae | Carex | Carex | caudispicata | caudispicata | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | chaetogyne | Synonym | Cyperaceae | Carex | Carex | fedia | fedia | Nees | 0 | 0 |
| Cyperaceae | Carex | chinensis | Accepted | Cyperaceae | Carex | Carex | chinensis | chinensis | Retz. | 1 | 1 |
| Cyperaceae | Carex | chiwuana | Accepted | Cyperaceae | Carex | Carex | chiwuana | chiwuana | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | chlorocephalula | Accepted | Cyperaceae | Carex | Carex | chlorocephalula | chlorocephalula | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | chuiana | accepted | Cyperaceae | Carex | Carex | chiwuana | chiwuana | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | chungii | Accepted | Cyperaceae | Carex | Carex | chungii | chungii | Z.P.Wang | 0 | 0 |
| Cyperaceae | Carex | commixta | Accepted | Cyperaceae | Carex | Carex | commixta | commixta | Steud. | 1 | 1 |
| Cyperaceae | Carex | composita | Accepted | Cyperaceae | Carex | Carex | composita | composita | Boott | 1 | 1 |
| Cyperaceae | Carex | condensata | Accepted | Cyperaceae | Carex | Carex | condensata | condensata | Nees | 1 | 0 |
| Cyperaceae | Carex | continua | Accepted | Cyperaceae | Carex | Carex | continua | continua | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | courtallensis | Accepted | Cyperaceae | Carex | Carex | courtallensis | courtallensis | Nees ex Boott | 0 | 0 |
| Cyperaceae | Carex | crasepotricha | Misspelled | Cyperaceae | Carex | Carex | craspedotricha | craspedotricha | Nelmes | 0 | 0 |
| Cyperaceae | Carex | craspedotricha | Accepted | Cyperaceae | Carex | Carex | craspedotricha | craspedotricha | Nelmes | 0 | 0 |
| Cyperaceae | Carex | crebra | Accepted | Cyperaceae | Carex | Carex | crebra | crebra | V.I.Krecz. | 0 | 0 |
| Cyperaceae | Carex | cremostachys | Accepted | Cyperaceae | Carex | Carex | cremostachys | cremostachys | Franch. | 0 | 0 |
| Cyperaceae | Carex | cruciata | Accepted | Cyperaceae | Carex | Carex | cruciata | cruciata | Wahlenb. | 1 | 1 |
| Cyperaceae | Carex | cryptostachys | Accepted | Cyperaceae | Carex | Carex | cryptostachys | cryptostachys | Brongn. | 1 | 1 |
| Cyperaceae | Carex | cylindrostachys | Accepted | Cyperaceae | Carex | Carex | cylindrostachys | cylindrostachys | Franch. | 0 | 0 |
| Cyperaceae | Carex | deciduisquama | Accepted | Cyperaceae | Carex | Carex | deciduisquama | deciduisquama | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | delavayi | Accepted | Cyperaceae | Carex | Carex | delavayi | delavayi | Franch. | 0 | 0 |
| Cyperaceae | Carex | densicaespitosa | Accepted | Cyperaceae | Carex | Carex | densicaespitosa | densicaespitosa | L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | dimorpholepis | Accepted | Cyperaceae | Carex | Carex | dimorpholepis | dimorpholepis | Steud. | 1 | 1 |
| Cyperaceae | Carex | dispalata | Accepted | Cyperaceae | Carex | Carex | dispalata | dispalata | Boott | 0 | 0 |
| Cyperaceae | Carex | doisutepensis | Accepted | Cyperaceae | Carex | Carex | doisutepensis | doisutepensis | T.Koyama | 0 | 0 |
| Cyperaceae | Carex | doniana | Accepted | Cyperaceae | Carex | Carex | doniana | doniana | Spreng. | 1 | 1 |
| Cyperaceae | Carex | drepanorhyncha | Accepted | Cyperaceae | Carex | Carex | drepanorhyncha | drepanorhyncha | Franch. | 0 | 0 |
| Cyperaceae | Carex | duriusculiformis | Synonym | Cyperaceae | Carex | Carex | stenophylla | stenophylla | Wahlenb. | 0 | 0 |
| Cyperaceae | Carex | duthiei | Synonym | Cyperaceae | Carex | Carex | gracilenta | gracilenta | Boott ex Boeckeler | 0 | 0 |
| Cyperaceae | Carex | echinata | Accepted | Cyperaceae | Carex | Carex | echinata | echinata | Murray | 0 | 0 |
| Cyperaceae | Carex | echinochloaeformis | Misspelled | Cyperaceae | Carex | Carex | echinochloiformis | wallichiana | Spreng. | 0 | 0 |

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| Cyperaceae | Carex | echinochloe | Accepted | Cyperaceae | Carex | Carex | echinochloe | echinochloe | Kunze | 0 | 0 |
| Cyperaceae | Carex | echinochloiformis | Synonym | Cyperaceae | Carex | Carex | echinochloiformis | wallichiana | Spreng. | 0 | 0 |
| Cyperaceae | Carex | elibates | Synonym | Cyperaceae | Carex | Carex | maculata | maculata | Boott | 1 | 0 |
| Cyperaceae | Carex | fargesii | Accepted | Cyperaceae | Carex | Carex | fargesii | fargesii | Franch. | 0 | 0 |
| Cyperaceae | Carex | fastigiata | Accepted | Cyperaceae | Carex | Carex | fastigiata | fastigiata | Franch. | 1 | 1 |
| Cyperaceae | Carex | fedia | Accepted | Cyperaceae | Carex | Carex | fedia | fedia | Nees | 0 | 0 |
| Cyperaceae | Carex | filamentosa | Accepted | Cyperaceae | Carex | Carex | filamentosa | filamentosa | Petrie | 0 | 0 |
| Cyperaceae | Carex | filicina | Accepted | Cyperaceae | Carex | Carex | filicina | filicina | Nees | 1 | 1 |
| Cyperaceae | Carex | finitima | Accepted | Cyperaceae | Carex | Carex | finitima | finitima | Boott | 1 | 1 |
| Cyperaceae | Carex | fluviatilis | Accepted | Cyperaceae | Carex | Carex | fluviatilis | fluviatilis | Boott | 0 | 0 |
| Cyperaceae | Carex | foliosa | Synonym | Cyperaceae | Carex | Carex | foliosa | wallichiana | Spreng. | 0 | 0 |
| Cyperaceae | Carex | forrestii | Accepted | Cyperaceae | Carex | Carex | forrestii | forrestii | Kük. | 0 | 0 |
| Cyperaceae | Carex | fragilis | Accepted | Cyperaceae | Carex | Carex | fragilis | fragilis | Boott | 0 | 0 |
| Cyperaceae | Carex | fucata | Accepted | Cyperaceae | Carex | Carex | fucata | fucata | Boott ex C.B.Clarke | 0 | 0 |
| Cyperaceae | Carex | furcata | Synonym | Cyperaceae | Carex | Carex | vesicaria | vesicaria | L. | 0 | 0 |
| Cyperaceae | Carex | fusiformis | Accepted | Cyperaceae | Carex | Carex | fusiformis | fusiformis | Nees | 0 | 0 |
| Cyperaceae | Carex | gentilis | Accepted | Cyperaceae | Carex | Carex | gentilis | gentilis | Franch. | 0 | 0 |
| Cyperaceae | Carex | gibba | Accepted | Cyperaceae | Carex | Carex | gibba | gibba | Wahlenb. | 0 | 0 |
| Cyperaceae | Carex | goligongshanensis | Accepted | Cyperaceae | Carex | Carex | goligongshanensis | goligongshanensis | P.C.Li | 0 | 0 |
| Cyperaceae | Carex | gongshanensis | Accepted | Cyperaceae | Carex | Carex | gongshanensis | gongshanensis | Tang & F.T.Wang ex Y.C.Yang | 0 | 0 |
| Cyperaceae | Carex | haematostoma | Accepted | Cyperaceae | Carex | Carex | haematostoma | haematostoma | Nees | 0 | 0 |
| Cyperaceae | Carex | handelii | Accepted | Cyperaceae | Carex | Carex | handelii | handelii | Kük. | 0 | 0 |
| Cyperaceae | Carex | harlandii | Accepted | Cyperaceae | Carex | Carex | harlandii | harlandii | Boott | 1 | 0 |
| Cyperaceae | Carex | hebecarpa | Accepted | Cyperaceae | Carex | Carex | hebecarpa | hebecarpa | C.A.Mey. | 0 | 0 |
| Cyperaceae | Carex | helferi | Accepted | Cyperaceae | Carex | Carex | helferi | helferi | Boeckeler | 1 | 1 |
| Cyperaceae | Carex | henryi | Accepted | Cyperaceae | Carex | Carex | henryi | henryi | (C.B.Clarke) L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | heterostachya | Accepted | Cyperaceae | Carex | Carex | heterostachya | heterostachya | Bunge | 0 | 0 |
| Cyperaceae | Carex | hirtelloides | Accepted | Cyperaceae | Carex | Carex | hirtelloides | hirtelloides | (Kük.) F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | hirtiutriculata | Accepted | Cyperaceae | Carex | Carex | hirtiutriculata | hirtiutriculata | L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | horsefieldii | Misspelled | Cyperaceae | Carex | Carex | horsfieldii | horsfieldii | Boott | 0 | 0 |
| Cyperaceae | Carex | horsfieldii | Accepted | Cyperaceae | Carex | Carex | horsfieldii | horsfieldii | Boott | 0 | 0 |
| Cyperaceae | Carex | hypolytoides | Misspelled | Cyperaceae | Carex | Carex | hypolytroides | hypolytroides | Ridl. | 0 | 0 |
| Cyperaceae | Carex | hypolytroides | Accepted | Cyperaceae | Carex | Carex | hypolytroides | hypolytroides | Ridl. | 0 | 0 |
| Cyperaceae | Carex | hypotracheia | Synonym | Cyperaceae | Carex | Carex | meeboldiana | meeboldiana | Kük. | 1 | 1 |
| Cyperaceae | Carex | inanis | Accepted | Cyperaceae | Carex | Carex | inanis | inanis | Kunth | 0 | 0 |
| Cyperaceae | Carex | inclinis | Accepted | Cyperaceae | Carex | Carex | inclinis | inclinis | Boott ex C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | indica | Accepted | Cyperaceae | Carex | Carex | indica | indica | L. | 1 | 1 |
| Cyperaceae | Carex | indosinica | Accepted | Cyperaceae | Carex | Carex | indosinica | indosinica | Raymond | 0 | 0 |
| Cyperaceae | Carex | infuscata | Accepted | Cyperaceae | Carex | Carex | infuscata | infuscata | Nees | 0 | 0 |
| Cyperaceae | Carex | ischnostachya | Accepted | Cyperaceae | Carex | Carex | ischnostachya | ischnostachya | Steud. | 0 | 0 |
| Cyperaceae | Carex | japonica | Accepted | Cyperaceae | Carex | Carex | japonica | japonica | Thunb. | 0 | 0 |
| Cyperaceae | Carex | jinfoshanensis | Accepted | Cyperaceae | Carex | Carex | jinfoshanensis | jinfoshanensis | Tang & F.T.Wang ex S.Y.Liang | 0 | 0 |
| Cyperaceae | Carex | juvenilis | Accepted | Cyperaceae | Carex | Carex | juvenilis | juvenilis | C.B.Clarke ex E.G.Camus | 1 | 1 |
| Cyperaceae | Carex | laeta | Accepted | Cyperaceae | Carex | Carex | laeta | laeta | Boott | 1 | 1 |

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| Cyperaceae | Carex | lageniformis | Accepted | Cyperaceae | Carex | Carex | lageniformis | lageniformis | Nelmes | 1 | 1 |
| Cyperaceae | Carex | lanceolata | Accepted | Cyperaceae | Carex | Carex | lanceolata | lanceolata | Boott | 0 | 0 |
| Cyperaceae | Carex | lancifolia | Accepted | Cyperaceae | Carex | Carex | lancifolia | lancifolia | C.B.Clarke | 0 | 0 |
| Cyperaceae | Carex | lancisquamata | Accepted | Cyperaceae | Carex | Carex | lancisquamata | lancisquamata | L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | laxa | Accepted | Cyperaceae | Carex | Carex | laxa | laxa | Wahlenb. | 0 | 0 |
| Cyperaceae | Carex | lehmannii | Accepted | Cyperaceae | Carex | Carex | lehmannii | lehmannii | Drejer | 0 | 0 |
| Cyperaceae | Carex | lenta | Accepted | Cyperaceae | Carex | Carex | lenta | lenta | D.Don | 0 | 0 |
| Cyperaceae | Carex | leucochlora | Accepted | Cyperaceae | Carex | Carex | breviculmis | leucochlora | Bunge | 1 | 1 |
| Cyperaceae | Carex | ligulata | Accepted | Cyperaceae | Carex | Carex | ligulata | ligulata | Nees | 0 | 0 |
| Cyperaceae | Carex | longicruris | Accepted | Cyperaceae | Carex | Carex | longicruris | longicruris | Nees | 0 | 0 |
| Cyperaceae | Carex | longipes | Accepted | Cyperaceae | Carex | Carex | longipes | longipes | D.Don ex Tilloch & Taylor | 1 | 1 |
| Cyperaceae | Carex | luctuosa | Accepted | Cyperaceae | Carex | Carex | luctuosa | luctuosa | Franch. | 0 | 0 |
| Cyperaceae | Carex | maculata | Accepted | Cyperaceae | Carex | Carex | maculata | maculata | Boott | 1 | 0 |
| Cyperaceae | Carex | makuensis | Accepted | Cyperaceae | Carex | Carex | makuensis | makuensis | P.C.Li | 0 | 0 |
| Cyperaceae | Carex | malaccensis | Accepted | Cyperaceae | Carex | Carex | malaccensis | malaccensis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Carex | maubertiana | Accepted | Cyperaceae | Carex | Carex | maubertiana | maubertiana | Boott | 1 | 1 |
| Cyperaceae | Carex | meeboldiana | Accepted | Cyperaceae | Carex | Carex | meeboldiana | meeboldiana | Kük. | 1 | 1 |
| Cyperaceae | Carex | meihsienica | Accepted | Cyperaceae | Carex | Carex | meihsienica | meihsienica | K.T.Fu | 0 | 0 |
| Cyperaceae | Carex | melinacra | Accepted | Cyperaceae | Carex | Carex | melinacra | melinacra | Franch. | 0 | 0 |
| Cyperaceae | Carex | microglochin | Accepted | Cyperaceae | Carex | Carex | microglochin | microglochin | Wahlenb. | 0 | 0 |
| Cyperaceae | Carex | mosoynensis | Accepted | Cyperaceae | Carex | Carex | mosoynensis | mosoynensis | Franch. | 0 | 0 |
| Cyperaceae | Carex | muliensis | Accepted | Cyperaceae | Carex | Carex | muliensis | muliensis | Hand.-Mazz. | 0 | 0 |
| Cyperaceae | Carex | munda | Accepted | Cyperaceae | Carex | Carex | munda | munda | Boott | 0 | 0 |
| Cyperaceae | Carex | myosurus | Accepted | Cyperaceae | Carex | Carex | myosurus | myosurus | Nees | 0 | 0 |
| Cyperaceae | Carex | nemostachys | Accepted | Cyperaceae | Carex | Carex | nemostachys | nemostachys | Steud. | 1 | 1 |
| Cyperaceae | Carex | neopolycephala | Accepted | Cyperaceae | Carex | Carex | neopolycephala | neopolycephala | Tang & F.T.Wang ex L.K.Dai | 1 | 1 |
| Cyperaceae | Carex | nubigena | Accepted | Cyperaceae | Carex | Carex | nubigena | nubigena | D.Don ex Tilloch & Taylor | 1 | 1 |
| Cyperaceae | Carex | obovatosquamata | Accepted | Cyperaceae | Carex | Carex | obovatosquamata | obovatosquamata | F.T.Wang & Y.L.Chang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | obscura | Accepted | Cyperaceae | Carex | Carex | obscura | obscura | Nees | 0 | 0 |
| Cyperaceae | Carex | obscuriceps | Accepted | Cyperaceae | Carex | Carex | obscuriceps | obscuriceps | Kük. | 0 | 0 |
| Cyperaceae | Carex | oedorrhampha | Synonym | Cyperaceae | Carex | Carex | oedorrhampha | tumida | Boott | 0 | 0 |
| Cyperaceae | Carex | olivacea | Accepted | Cyperaceae | Carex | Carex | olivacea | olivacea | Boott | 0 | 0 |
| Cyperaceae | Carex | ovatispiculata | Accepted | Cyperaceae | Carex | Carex | ovatispiculata | ovatispiculata | Liang | 0 | 0 |
| Cyperaceae | Carex | pamirensis | Accepted | Cyperaceae | Carex | Carex | pamirensis | pamirensis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Carex | pamirica | Synonym | Cyperaceae | Carex | Carex | pamirensis | pamirensis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Carex | panicea | Accepted | Cyperaceae | Carex | Carex | panicea | panicea | L. | 0 | 0 |
| Cyperaceae | Carex | pediformis | Accepted | Cyperaceae | Carex | Carex | pediformis | pediformis | C.A.Mey. | 0 | 0 |
| Cyperaceae | Carex | peliosanthifolia | Accepted | Cyperaceae | Carex | Carex | peliosanthifolia | peliosanthifolia | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | perakensis | Accepted | Cyperaceae | Carex | Carex | perakensis | perakensis | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | pergracilis | Accepted | Cyperaceae | Carex | Carex | pergracilis | pergracilis | Nelmes | 0 | 0 |
| Cyperaceae | Carex | phacota | Accepted | Cyperaceae | Carex | Carex | phacota | phacota | Spreng. | 1 | 0 |
| Cyperaceae | Carex | phyllocaula | Accepted | Cyperaceae | Carex | Carex | phyllocaula | phyllocaula | Nelmes | 0 | 0 |
| Cyperaceae | Carex | planiscapa | Accepted | Cyperaceae | Carex | Carex | planiscapa | planiscapa | Chun & F.C.How | 0 | 0 |
| Cyperaceae | Carex | pleurocaula | Accepted | Cyperaceae | Carex | Carex | pleurocaula | pleurocaula | Nelmes | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Carex | polycephala | Accepted | Cyperaceae | Carex | Carex | polycephala | polycephala | Boott | 1 | 1 |
| Cyperaceae | Carex | pomiensis | Synonym | Cyperaceae | Carex | Carex | pomiensis | pulchra | Boott | 0 | 0 |
| Cyperaceae | Carex | praecox | Accepted | Cyperaceae | Carex | Carex | praecox | praecox | Schreb. | 0 | 0 |
| Cyperaceae | Carex | prainii | Synonym | Cyperaceae | Carex | Carex | perakensis | perakensis | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | pruinosa | Accepted | Cyperaceae | Carex | Carex | pruinosa | pruinosa | Boott | 1 | 1 |
| Cyperaceae | Carex | pseudohumilis | Accepted | Cyperaceae | Carex | Carex | pseudohumilis | pseudohumilis | F.T.Wang & Y.L.Chang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | pterocaulos | Accepted | Cyperaceae | Carex | Carex | pterocaulos | pterocaulos | Nelmes | 0 | 0 |
| Cyperaceae | Carex | pulchra | Accepted | Cyperaceae | Carex | Carex | pulchra | pulchra | Boott | 0 | 0 |
| Cyperaceae | Carex | radicalis | Accepted | Cyperaceae | Carex | Carex | radicalis | radicalis | Boott | 0 | 0 |
| Cyperaceae | Carex | rara | Accepted | Cyperaceae | Carex | Carex | rara | rara | Boott | 0 | 0 |
| Cyperaceae | Carex | remota | Accepted | Cyperaceae | Carex | Carex | remota | remota | L. | 1 | 1 |
| Cyperaceae | Carex | rivulorum | Accepted | Cyperaceae | Carex | Carex | rivulorum | rivulorum | Dunn | 0 | 0 |
| Cyperaceae | Carex | rochebrunei | Accepted | Cyperaceae | Carex | Carex | remota | rochebrunei | Franch. & Sav. | 1 | 1 |
| Cyperaceae | Carex | royleana | Synonym | Cyperaceae | Carex | Carex | breviculmis | leucochlora | Bunge | 1 | 1 |
| Cyperaceae | Carex | rubro-brunnea | Misspelled | Cyperaceae | Carex | Carex | rubrobrunnea | rubrobrunnea | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | rubrobrunnea | Accepted | Cyperaceae | Carex | Carex | rubrobrunnea | rubrobrunnea | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | scaposa | Accepted | Cyperaceae | Carex | Carex | scaposa | scaposa | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | schlagintweitiana | Synonym | Cyperaceae | Carex | Carex | setigera | setigera | D.Don | 0 | 0 |
| Cyperaceae | Carex | schneideri | Accepted | Cyperaceae | Carex | Carex | schneideri | schneideri | Nelmes | 0 | 0 |
| Cyperaceae | Carex | scolopendriformis | Accepted | Cyperaceae | Carex | Carex | scolopendriformis | scolopendriformis | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | sendaica | Accepted | Cyperaceae | Carex | Carex | sendaica | sendaica | Franch. | 0 | 0 |
| Cyperaceae | Carex | setigera | Accepted | Cyperaceae | Carex | Carex | setigera | setigera | D.Don | 0 | 0 |
| Cyperaceae | Carex | shuangbaiensis | Accepted | Cyperaceae | Carex | Carex | shuangbaiensis | shuangbaiensis | L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | sichouensis | Accepted | Cyperaceae | Carex | Carex | sichouensis | sichouensis | P.C.Li | 0 | 0 |
| Cyperaceae | Carex | sinodissitiflora | Accepted | Cyperaceae | Carex | Carex | sinodissitiflora | sinodissitiflora | Tang & F.T.Wang ex L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | spatiosa | Synonym | Cyperaceae | Carex | Carex | commixta | commixta | Steud. | 1 | 1 |
| Cyperaceae | Carex | speciosa | Accepted | Cyperaceae | Carex | Carex | speciosa | speciosa | Kunth | 1 | 1 |
| Cyperaceae | Carex | spissa | Accepted | Cyperaceae | Carex | Carex | spissa | spissa | L.H.Bailey ex Hemsl. | 1 | 1 |
| Cyperaceae | Carex | spongocrepis | Synonym | Cyperaceae | Carex | Carex | cruciata | cruciata | Wahlenb. | 1 | 1 |
| Cyperaceae | Carex | stenophylla | Accepted | Cyperaceae | Carex | Carex | stenophylla | stenophylla | Wahlenb. | 0 | 0 |
| Cyperaceae | Carex | stipitinux | Accepted | Cyperaceae | Carex | Carex | stipitinux | stipitinux | C.B.Clarke ex Franch. | 0 | 0 |
| Cyperaceae | Carex | stramentitia | Accepted | Cyperaceae | Carex | Carex | stramentitia | stramentitia | Boott ex Boeckeler | 1 | 0 |
| Cyperaceae | Carex | subfilicinoides | Accepted | Cyperaceae | Carex | Carex | subfilicinoides | subfilicinoides | Kük. | 0 | 0 |
| Cyperaceae | Carex | subinclinata | Accepted | Cyperaceae | Carex | Carex | subinclinata | subinclinata | T.Koyama | 0 | 0 |
| Cyperaceae | Carex | submollicula | Accepted | Cyperaceae | Carex | Carex | submollicula | submollicula | Tang & F.T.Wang ex L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | sumatrensis | Synonym | Cyperaceae | Carex | Carex | verticillata | verticillata | Zoll. & Moritzi | 0 | 0 |
| Cyperaceae | Carex | taliensis | Synonym | Cyperaceae | Carex | Carex | rubrobrunnea | rubrobrunnea | C.B.Clarke | 1 | 1 |
| Cyperaceae | Carex | tapintzensis | Accepted | Cyperaceae | Carex | Carex | tapintzensis | tapintzensis | Franch. | 1 | 1 |
| Cyperaceae | Carex | tavoyensis | Accepted | Cyperaceae | Carex | Carex | tavoyensis | tavoyensis | Nelmes | 0 | 0 |
| Cyperaceae | Carex | teinnongyna | Misspelled | Cyperaceae | Carex | Carex | teinogyna | teinogyna | Boott | 0 | 0 |
| Cyperaceae | Carex | teinogyna | Accepted | Cyperaceae | Carex | Carex | teinogyna | teinogyna | Boott | 1 | 0 |
| Cyperaceae | Carex | tenuispicula | Accepted | Cyperaceae | Carex | Carex | tenuispicula | tenuispicula | Tang ex S.Y.Liang | 0 | 0 |
| Cyperaceae | Carex | thailandica | Accepted | Cyperaceae | Carex | Carex | thailandica | thailandica | T.Koyama | 0 | 0 |
| Cyperaceae | Carex | thibetica | Accepted | Cyperaceae | Carex | Carex | thibetica | thibetica | Franch. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Carex | thomsonii | Accepted | Cyperaceae | Carex | Carex | thomsonii | thomsonii | Boott | 1 | 0 |
| Cyperaceae | Carex | tricephala | Accepted | Cyperaceae | Carex | Carex | tricephala | tricephala | Boeckeler | 1 | 1 |
| Cyperaceae | Carex | tristachya | Accepted | Cyperaceae | Carex | Carex | tristachya | tristachya | Thunb. | 0 | 0 |
| Cyperaceae | Carex | truncatirostris | Accepted | Cyperaceae | Carex | Carex | chungii | truncatirostris | S.w.Su & S.M.Xu | 0 | 0 |
| Cyperaceae | Carex | tsaiana | Accepted | Cyperaceae | Carex | Carex | tsaiana | tsaiana | F.T.Wang & Tang ex P.C.Li | 0 | 0 |
| Cyperaceae | Carex | unisexualis | Accepted | Cyperaceae | Carex | Carex | unisexualis | unisexualis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Carex | vesicaria | Accepted | Cyperaceae | Carex | Carex | vesicaria | vesicaria | L. | 0 | 0 |
| Cyperaceae | Carex | wenshanensis | Accepted | Cyperaceae | Carex | Carex | wenshanensis | wenshanensis | L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | wui | Accepted | Cyperaceae | Carex | Carex | wui | wui | W.M.Chu ex L.K.Dai | 0 | 0 |
| Cyperaceae | Carex | yulungshanensis | Accepted | Cyperaceae | Carex | Carex | yulungshanensis | yulungshanensis | P.C.Li | 0 | 0 |
| Cyperaceae | Carex | yunnanensis | Accepted | Cyperaceae | Carex | Carex | yunnanensis | yunnanensis | Franch. | 0 | 0 |
| Cyperaceae | Courtoisina | cyperoides | Synonym | Cyperaceae | Courtoisina | Cyperus | cyperoides | pseudokyllingioides | Kük. | 1 | 1 |
| Cyperaceae | Cyperus | alternifolius | Accepted | Cyperaceae | Cyperus | Cyperus | alternifolius | alternifolius | L. | 0 | 0 |
| Cyperaceae | Cyperus | amuricus | Accepted | Cyperaceae | Cyperus | Cyperus | amuricus | amuricus | Maxim. | 1 | 1 |
| Cyperaceae | Cyperus | aristatus | Synonym | Cyperaceae | Cyperus | Cyperus | squarrosus | squarrosus | L. | 1 | 1 |
| Cyperaceae | Cyperus | aromaticus | Accepted | Cyperaceae | Kyllinga | Cyperus | polyphylla | aromaticus | (Ridl.) Mattf. & Kük. | 0 | 0 |
| Cyperaceae | Cyperus | babakan | Accepted | Cyperaceae | Cyperus | Cyperus | babakan | babakan | Steud. | 1 | 1 |
| Cyperaceae | Cyperus | breviculmis | Accepted | Cyperaceae | Cyperus | Cyperus | breviculmis | breviculmis | R.Br. | 0 | 0 |
| Cyperaceae | Cyperus | brevifolius | Accepted | Cyperaceae | Kyllinga | Cyperus | brevifolia | brevifolius | (Rottb.) Hassk. | 1 | 1 |
| Cyperaceae | Cyperus | castaneus | Accepted | Cyperaceae | Cyperus | Cyperus | castaneus | castaneus | Willd. | 1 | 1 |
| Cyperaceae | Cyperus | cephalotes | Accepted | Cyperaceae | Cyperus | Cyperus | cephalotes | cephalotes | Vahl | 1 | 1 |
| Cyperaceae | Cyperus | compactus | Accepted | Cyperaceae | Cyperus | Cyperus | compactus | compactus | Retz. | 1 | 1 |
| Cyperaceae | Cyperus | compressus | Accepted | Cyperaceae | Cyperus | Cyperus | compressus | compressus | L. | 1 | 1 |
| Cyperaceae | Cyperus | corymbosus | Accepted | Cyperaceae | Cyperus | Cyperus | corymbosus | corymbosus | Rottb. | 1 | 1 |
| Cyperaceae | Cyperus | cuspidatus | Accepted | Cyperaceae | Cyperus | Cyperus | cuspidatus | cuspidatus | Kunth | 1 | 1 |
| Cyperaceae | Cyperus | cyperinus | Accepted | Cyperaceae | Cyperus | Cyperus | cyperinus | cyperinus | (Retz.) Suringar | 1 | 1 |
| Cyperaceae | Cyperus | cyperoides | Accepted | Cyperaceae | Cyperus | Cyperus | cyperoides | cyperoides | (L.) Kuntze | 1 | 1 |
| Cyperaceae | Cyperus | denudatus | Accepted | Cyperaceae | Cyperus | Cyperus | denudatus | denudatus | L.f. | 0 | 0 |
| Cyperaceae | Cyperus | diaphanus | Accepted | Cyperaceae | Pycreus | Cyperus | diaphanus | diaphanus | Schrad. | 1 | 0 |
| Cyperaceae | Cyperus | difformis | Accepted | Cyperaceae | Cyperus | Cyperus | difformis | difformis | L. | 1 | 1 |
| Cyperaceae | Cyperus | diffusus | Accepted | Cyperaceae | Cyperus | Cyperus | diffusus | diffusus | Vahl | 1 | 1 |
| Cyperaceae | Cyperus | digitatus | Accepted | Cyperaceae | Cyperus | Cyperus | digitatus | digitatus | Roxb. | 1 | 1 |
| Cyperaceae | Cyperus | distans | Accepted | Cyperaceae | Cyperus | Cyperus | distans | distans | L.f. | 1 | 0 |
| Cyperaceae | Cyperus | dubius | Accepted | Cyperaceae | Cyperus | Cyperus | dubius | dubius | Rottb. | 1 | 1 |
| Cyperaceae | Cyperus | duclouxii | Accepted | Cyperaceae | Cyperus | Cyperus | duclouxii | duclouxii | E.G.Camus | 0 | 0 |
| Cyperaceae | Cyperus | elatus | Accepted | Cyperaceae | Cyperus | Cyperus | elatus | elatus | L. | 0 | 0 |
| Cyperaceae | Cyperus | eleusinoides | Synonym | Cyperaceae | Cyperus | Cyperus | nutans | nutans | Vahl | 1 | 0 |
| Cyperaceae | Cyperus | exaltatus | Accepted | Cyperaceae | Cyperus | Cyperus | exaltatus | exaltatus | Retz. | 1 | 0 |
| Cyperaceae | Cyperus | flabelliformis | Synonym | Cyperaceae | Cyperus | Cyperus | involucratus | alternifolius | L. | 0 | 0 |
| Cyperaceae | Cyperus | flavidus | Accepted | Cyperaceae | Pycreus | Cyperus | flavidus | flavidus | Retz. | 1 | 1 |
| Cyperaceae | Cyperus | glomeratus | Accepted | Cyperaceae | Cyperus | Cyperus | glomeratus | glomeratus | L. | 0 | 0 |
| Cyperaceae | Cyperus | halpan | Misspelled | Cyperaceae | Cyperus | Cyperus | haspan | haspan | L. | 1 | 1 |
| Cyperaceae | Cyperus | haspan | Accepted | Cyperaceae | Cyperus | Cyperus | haspan | haspan | L. | 1 | 1 |
| Cyperaceae | Cyperus | helferi | Accepted | Cyperaceae | Cyperus | Cyperus | helferi | helferi | Boeckeler | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Cyperus | hyalinus | Accepted | Cyperaceae | Queenslandiella | Cyperus | hyalina | hyalinus | Vahl | 0 | 0 |
| Cyperaceae | Cyperus | imbricatus | Accepted | Cyperaceae | Cyperus | Cyperus | imbricatus | imbricatus | Retz. | 1 | 1 |
| Cyperaceae | Cyperus | involucratus | Synonym | Cyperaceae | Cyperus | Cyperus | involucratus | alternifolius | L. | 0 | 0 |
| Cyperaceae | Cyperus | iria | Accepted | Cyperaceae | Cyperus | Cyperus | iria | iria | L. | 1 | 1 |
| Cyperaceae | Cyperus | javanicus | Accepted | Cyperaceae | Cyperus | Cyperus | javanicus | javanicus | Houtt. | 1 | 1 |
| Cyperaceae | Cyperus | kyllingia | Synonym | Cyperaceae | Rhynchospora | Rhynchospora | colorata | colorata | (L.) H.Pfeiff. | 1 | 1 |
| Cyperaceae | Cyperus | laxus | Accepted | Cyperaceae | Cyperus | Cyperus | laxus | laxus | Lam. | 1 | 0 |
| Cyperaceae | Cyperus | leucocephalus | Accepted | Cyperaceae | Cyperus | Cyperus | leucocephalus | leucocephalus | Retz. | 1 | 1 |
| Cyperaceae | Cyperus | linearispiculatus | Accepted | Cyperaceae | Cyperus | Cyperus | linearispiculatus | linearispiculatus | T.L.Dai | 0 | 0 |
| Cyperaceae | Cyperus | malaccensis | Accepted | Cyperaceae | Cyperus | Cyperus | malaccensis | malaccensis | Lam. | 1 | 1 |
| Cyperaceae | Cyperus | melanospermus | Accepted | Cyperaceae | Kyllinga | Cyperus | melanosperma | melanospermus | (Nees) Valck.Sur. | 1 | 1 |
| Cyperaceae | Cyperus | michelianus | Accepted | Cyperaceae | Cyperus | Cyperus | michelianus | michelianus | (L.) Delile | 1 | 0 |
| Cyperaceae | Cyperus | microiria | Accepted | Cyperaceae | Cyperus | Cyperus | microiria | microiria | Steud. | 1 | 1 |
| Cyperaceae | Cyperus | mitis | Accepted | Cyperaceae | Cyperus | Cyperus | mitis | mitis | Steud. | 0 | 0 |
| Cyperaceae | Cyperus | mollipes | Accepted | Cyperaceae | Cyperus | Cyperus | mollipes | mollipes | (C.B.Clarke) K.Schum. | 1 | 1 |
| Cyperaceae | Cyperus | monophyllus | Synonym | Cyperaceae | Cyperus | Cyperus | malaccensis | malaccensis | Lam. | 1 | 1 |
| Cyperaceae | Cyperus | niveus | Accepted | Cyperaceae | Cyperus | Cyperus | niveus | niveus | Retz. | 1 | 1 |
| Cyperaceae | Cyperus | nutans | Accepted | Cyperaceae | Cyperus | Cyperus | nutans | nutans | Vahl | 1 | 0 |
| Cyperaceae | Cyperus | odoratus | Accepted | Cyperaceae | Cyperus | Cyperus | odoratus | odoratus | L. | 0 | 0 |
| Cyperaceae | Cyperus | ohwii | Accepted | Cyperaceae | Cyperus | Cyperus | ohwii | ohwii | Kük. | 0 | 0 |
| Cyperaceae | Cyperus | orthostachyus | Accepted | Cyperaceae | Cyperus | Cyperus | orthostachyus | orthostachyus | Franch. & Sav. | 0 | 0 |
| Cyperaceae | Cyperus | pangorei | Accepted | Cyperaceae | Cyperus | Cyperus | pangorei | pangorei | Rottb. | 0 | 0 |
| Cyperaceae | Cyperus | paniceus | Accepted | Cyperaceae | Cyperus | Cyperus | paniceus | paniceus | (Rottb.) Boeckeler | 1 | 1 |
| Cyperaceae | Cyperus | papyrus | Accepted | Cyperaceae | Cyperus | Cyperus | papyrus | papyrus | L. | 0 | 0 |
| Cyperaceae | Cyperus | pedunculatus | Accepted | Cyperaceae | Remirea | Cyperus | maritima | pedunculatus | (R.Br.) J.Kern | 1 | 1 |
| Cyperaceae | Cyperus | pilosus | Accepted | Cyperaceae | Cyperus | Cyperus | pilosus | pilosus | Vahl | 1 | 1 |
| Cyperaceae | Cyperus | platystylis | Accepted | Cyperaceae | Cyperus | Cyperus | platystylis | platystylis | R.Br. | 1 | 1 |
| Cyperaceae | Cyperus | polystachyos | Accepted | Cyperaceae | Pycreus | Cyperus | polystachyos | polystachyos | Rottb. | 1 | 1 |
| Cyperaceae | Cyperus | procerus | Accepted | Cyperaceae | Cyperus | Cyperus | procerus | procerus | Rottb. | 1 | 1 |
| Cyperaceae | Cyperus | pulchellus | Accepted | Cyperaceae | Cyperus | Cyperus | pulchellus | pulchellus | R.Br. | 0 | 0 |
| Cyperaceae | Cyperus | pulcherrimis | Misspelled | Cyperaceae | Cyperus | Cyperus | pulcherrimus | pulcherrimus | Willd. ex Kunth | 1 | 1 |
| Cyperaceae | Cyperus | pulcherrimus | Accepted | Cyperaceae | Cyperus | Cyperus | pulcherrimus | pulcherrimus | Willd. ex Kunth | 1 | 1 |
| Cyperaceae | Cyperus | pumilus | Accepted | Cyperaceae | Pycreus | Cyperus | pumilus | pumilus | L. | 1 | 1 |
| Cyperaceae | Cyperus | pygmaeus | Synonym | Cyperaceae | Cyperus | Cyperus | squarrosus | squarrosus | F.Muell. | 1 | 1 |
| Cyperaceae | Cyperus | radians | Accepted | Cyperaceae | Cyperus | Cyperus | radians | radians | Nees & Meyen ex Kunth | 1 | 1 |
| Cyperaceae | Cyperus | rotundus | Accepted | Cyperaceae | Cyperus | Cyperus | rotundus | rotundus | L. | 1 | 1 |
| Cyperaceae | Cyperus | sanguinolentus | Accepted | Cyperaceae | Pycreus | Cyperus | sanguinolentus | sanguinolentus | Vahl | 1 | 1 |
| Cyperaceae | Cyperus | serotinus | Accepted | Cyperaceae | Cyperus | Cyperus | serotinus | serotinus | Rottb. | 1 | 1 |
| Cyperaceae | Cyperus | sesquiflorus | Accepted | Cyperaceae | Kyllinga | Cyperus | odorata | sesquiflorus | (Torr.) Mattf. & Kük. | 1 | 1 |
| Cyperaceae | Cyperus | sieberianus | Accepted | Cyperaceae | Cyperus | Cyperus | sieberianus | sieberianus | Spreng. | 0 | 0 |
| Cyperaceae | Cyperus | sphacelatus | Accepted | Cyperaceae | Cyperus | Cyperus | sphacelatus | sphacelatus | Rottb. | 1 | 1 |
| Cyperaceae | Cyperus | squarrosus | Accepted | Cyperaceae | Cyperus | Cyperus | squarrosus | squarrosus | L. | 1 | 1 |
| Cyperaceae | Cyperus | stenophyllus | Accepted | Cyperaceae | Cyperus | Cyperus | stenophyllus | stenophyllus | J.V.Suringar | 0 | 0 |
| Cyperaceae | Cyperus | stoloniferus | Accepted | Cyperaceae | Cyperus | Cyperus | stoloniferus | stoloniferus | Retz. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Cyperus | teneriffae | Synonym | Cyperaceae | Cyperus | Cyperus | rubicundus | rubicundus | Willd. ex Link | 0 | 0 |
| Cyperaceae | Cyperus | tenuiculmis | Accepted | Cyperaceae | Cyperus | Cyperus | tenuiculmis | tenuiculmis | Boeckeler | 1 | 1 |
| Cyperaceae | Cyperus | tenuifolius | Accepted | Cyperaceae | Cyperus | Cyperus | rotundus | tenuifolius | (Steud.) Dandy | 1 | 1 |
| Cyperaceae | Cyperus | tenuispica | Accepted | Cyperaceae | Cyperus | Cyperus | tenuispica | tenuispica | Steud. | 1 | 1 |
| Cyperaceae | Cyperus | tonkinensis | Accepted | Cyperaceae | Cyperus | Cyperus | tonkinensis | tonkinensis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Cyperus | trialatus | Accepted | Cyperaceae | Cyperus | Cyperus | trialatus | trialatus | (Boeckeler) J.Kern | 1 | 1 |
| Cyperaceae | Cyperus | trialtus | Misspelled | Cyperaceae | Cyperus | Cyperus | trialatus | trialatus | (Boeckeler) J.Kern | 1 | 1 |
| Cyperaceae | Cyperus | triceps | Synonym | Cyperaceae | Cyperus | Cyperus | dubius | dubius | Boeckeler | 1 | 1 |
| Cyperaceae | Cyperus | umbellatus | Synonym | Cyperaceae | Cyperus | Cyperus | appendiculatus | appendiculatus | (Brongn.) Kunth | 1 | 1 |
| Cyperaceae | Cyperus | unioloides | Accepted | Cyperaceae | Pycreus | Cyperus | unioloides | unioloides | R.Br. | 0 | 0 |
| Cyperaceae | Cyperus | zollingeri | Accepted | Cyperaceae | Cyperus | Cyperus | zollingeri | zollingeri | Steud. | 0 | 0 |
| Cyperaceae | Diplacrum | caricina | Misspelled | Cyperaceae | Diplacrum | Diplacrum | caricinum | caricinum | R.Br. | 1 | 1 |
| Cyperaceae | Diplacrum | caricinum | Accepted | Cyperaceae | Diplacrum | Diplacrum | caricinum | caricinum | R.Br. | 1 | 1 |
| Cyperaceae | Diplacrum | coricinum | Misspelled | Cyperaceae | Diplacrum | Diplacrum | caricinum | caricinum | R.Br. | 1 | 1 |
| Cyperaceae | Diplacrum | reticulatum | Accepted | Cyperaceae | Diplacrum | Diplacrum | reticulatum | reticulatum | Holttum | 0 | 0 |
| Cyperaceae | Eleocharis | acicularis | Accepted | Cyperaceae | Eleocharis | Eleocharis | acicularis | acicularis | (L.) Roem. & Schult. | 1 | 0 |
| Cyperaceae | Eleocharis | acuminata | Synonym | Cyperaceae | Eleocharis | Eleocharis | compressa | compressa | Sull. | 0 | 0 |
| Cyperaceae | Eleocharis | acutangula | Accepted | Cyperaceae | Eleocharis | Eleocharis | acutangula | acutangula | (Roxb.) Schult. | 1 | 1 |
| Cyperaceae | Eleocharis | atropurpurea | Accepted | Cyperaceae | Eleocharis | Eleocharis | atropurpurea | atropurpurea | (Retz.) J.Presl & C.Presl | 0 | 0 |
| Cyperaceae | Eleocharis | attenuata | Accepted | Cyperaceae | Eleocharis | Eleocharis | attenuata | attenuata | (Franch. & Sav.) Palla | 0 | 0 |
| Cyperaceae | Eleocharis | caribaea | Synonym | Cyperaceae | Eleocharis | Eleocharis | geniculata | geniculata | (L.) Roem. & Schult. | 1 | 1 |
| Cyperaceae | Eleocharis | chaetaria | Synonym | Cyperaceae | Eleocharis | Eleocharis | acicularis | acicularis | (L.) Roem. & Schult. | 1 | 0 |
| Cyperaceae | Eleocharis | congesta | Accepted | Cyperaceae | Eleocharis | Eleocharis | congesta | congesta | D.Don | 1 | 1 |
| Cyperaceae | Eleocharis | comosa | Synonym | Cyperaceae | Eleocharis | Eleocharis | acicularis | acicularis | (L.) Roem. & Schult. | 1 | 0 |
| Cyperaceae | Eleocharis | dichotoma | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Eleocharis | dulcis | Accepted | Cyperaceae | Eleocharis | Eleocharis | dulcis | dulcis | (Burm.f.) Trin. ex Hensch. | 1 | 1 |
| Cyperaceae | Eleocharis | dura | Misspelled | Cyperaceae | Eleocharis | Eleocharis | caduca | caduca | (Delile) Schult. | 0 | 0 |
| Cyperaceae | Eleocharis | equisetina | Synonym | Cyperaceae | Eleocharis | Eleocharis | dulcis | dulcis | (Burm.f.) Trin. ex Hensch. | 1 | 1 |
| Cyperaceae | Eleocharis | fistulosa | Synonym | Cyperaceae | Eleocharis | Eleocharis | acutangula | acutangula | (Roxb.) Schult. | 1 | 1 |
| Cyperaceae | Eleocharis | geniculata | Accepted | Cyperaceae | Eleocharis | Eleocharis | geniculata | geniculata | (L.) Roem. & Schult. | 1 | 1 |
| Cyperaceae | Eleocharis | intermedia | Accepted | Cyperaceae | Eleocharis | Eleocharis | intermedia | intermedia | Schult. | 0 | 0 |
| Cyperaceae | Eleocharis | laxiflora | Synonym | Cyperaceae | Eleocharis | Eleocharis | ochrostachys | ochrostachys | Steud. | 1 | 1 |
| Cyperaceae | Eleocharis | liouana | Accepted | Cyperaceae | Eleocharis | Eleocharis | liouana | liouana | Tang & F.T.Wang | 0 | 0 |
| Cyperaceae | Eleocharis | litoralis | Synonym | Cyperaceae | Eleocharis | Eleocharis | melanostachys | melanostachys | (d'Urv.) C.B.Clarke | 0 | 0 |
| Cyperaceae | Eleocharis | macrorrhiza | Synonym | Cyperaceae | Eleocharis | Eleocharis | macrorrhiza | melanostachys | (d'Urv.) C.B.Clarke | 0 | 0 |
| Cyperaceae | Eleocharis | ochrostachys | Synonym | Cyperaceae | Eleocharis | Eleocharis | ochrostachys | pellucida | J.Presl & C.Presl | 1 | 1 |
| Cyperaceae | Eleocharis | ovata | Accepted | Cyperaceae | Eleocharis | Eleocharis | ovata | ovata | (Roth) Roem. & Schult. | 0 | 0 |
| Cyperaceae | Eleocharis | palustris | Accepted | Cyperaceae | Eleocharis | Eleocharis | palustris | palustris | (L.) Roem. & Schult. | 0 | 0 |
| Cyperaceae | Eleocharis | pauciflora | Synonym | Cyperaceae | Eleocharis | Eleocharis | quinqueflora | quinqueflora | (Hartmann) O.Schwarz | 1 | 1 |
| Cyperaceae | Eleocharis | pellucida | Accepted | Cyperaceae | Eleocharis | Eleocharis | pellucida | pellucida | J.Presl & C.Presl | 1 | 1 |
| Cyperaceae | Eleocharis | philippinensis | Accepted | Cyperaceae | Eleocharis | Eleocharis | philippinensis | philippinensis | Svenson | 0 | 0 |
| Cyperaceae | Eleocharis | retroflexa | Accepted | Cyperaceae | Eleocharis | Eleocharis | retroflexa | retroflexa | (Poir.) Urb. | 1 | 1 |
| Cyperaceae | Eleocharis | setifolia | Accepted | Cyperaceae | Eleocharis | Eleocharis | setifolia | setifolia | (A.Rich.) J.Raynal | 0 | 0 |
| Cyperaceae | Eleocharis | spiralis | Accepted | Cyperaceae | Eleocharis | Eleocharis | spiralis | spiralis | (Rottb.) Roem. & Schult. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Eleocharis | tetraquetra | Accepted | Cyperaceae | Eleocharis | Eleocharis | tetraquetra | tetraquetra | Nees | 1 | 1 |
| Cyperaceae | Eleocharis | thomsonii | Synonym | Cyperaceae | Eleocharis | Eleocharis | pellucida | pellucida | J.Presl & C.Presl | 1 | 1 |
| Cyperaceae | Eleocharis | trilateralis | Accepted | Cyperaceae | Eleocharis | Eleocharis | trilateralis | trilateralis | Tang & F.T.Wang | 0 | 0 |
| Cyperaceae | Eleocharis | tuberosa | Synonym | Cyperaceae | Eleocharis | Eleocharis | dulcis | dulcis | (Burm.f.) Trin. ex Hensch. | 1 | 1 |
| Cyperaceae | Eleocharis | uniglumis | Accepted | Cyperaceae | Eleocharis | Eleocharis | uniglumis | uniglumis | (Link) Schult. | 0 | 0 |
| Cyperaceae | Eleocharis | valida | Synonym | Cyperaceae | Eleocharis | Eleocharis | geniculata | geniculata | (L.) Roem. & Schult. | 1 | 1 |
| Cyperaceae | Eleocharis | valleculosa | Synonym | Cyperaceae | Eleocharis | Eleocharis | valleculosa | equisetiformis | (Meinsh.) B.Fedtsch. | 0 | 0 |
| Cyperaceae | Eleocharis | yokoscensis | Accepted | Cyperaceae | Eleocharis | Eleocharis | yokoscensis | yokoscensis | F.T.Wang | 1 | 1 |
| Cyperaceae | Eleocharis | yunnanensis | Accepted | Cyperaceae | Eleocharis | Eleocharis | yunnanensis | yunnanensis | Svenson | 0 | 0 |
| Cyperaceae | Eriophorum | comosum | Synonym | Cyperaceae | Eriophorum | Erioscirpus | comosum | comosus | (Wall.) Palla | 1 | 1 |
| Cyperaceae | Eriophorum | comosus | Misspelled | Cyperaceae | Eriophorum | Erioscirpus | comosum | comosus | (Wall.) Palla | 1 | 1 |
| Cyperaceae | Eriophorum | gracile | Accepted | Cyperaceae | Eriophorum | Eriophorum | gracile | gracile | Koch | 0 | 0 |
| Cyperaceae | Eriophorum | latifolium | Accepted | Cyperaceae | Eriophorum | Eriophorum | latifolium | latifolium | Hoppe | 0 | 0 |
| Cyperaceae | Fimbristylis | acicularis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | acicularis | acicularis | R.Br. | 0 | 0 |
| Cyperaceae | Fimbristylis | acuminata | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | acuminata | acuminata | Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | adenolepis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | adenolepis | adenolepis | J.Kern | 1 | 1 |
| Cyperaceae | Fimbristylis | adenolpis | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | adenolepis | adenolepis | J.Kern | 1 | 1 |
| Cyperaceae | Fimbristylis | aestivalis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | aestivalis | aestivalis | Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | alboviridis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | alboviridis | alboviridis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Fimbristylis | anisoclada | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | anisoclada | anisoclada | Ohwi | 0 | 0 |
| Cyperaceae | Fimbristylis | annua | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | aphylla | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | aphylla | aphylla | Steud. | 0 | 0 |
| Cyperaceae | Fimbristylis | argentea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | argentea | argentea | (Rottb.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | bisumbellata | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | bisumbellata | bisumbellata | (Forssk.) Bubani | 1 | 1 |
| Cyperaceae | Fimbristylis | bruneoides | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | brunneoides | brunneoides | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | brunneoides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | brunneoides | brunneoides | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | cinamometorum | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | cinnamometorum | cinnamometorum | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | cinnamometorum | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | cinnamometorum | cinnamometorum | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | complanata | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | complanata | complanata | (Retz.) Link | 1 | 1 |
| Cyperaceae | Fimbristylis | cymosa | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | cymosa | cymosa | R.Br. | 1 | 1 |
| Cyperaceae | Fimbristylis | dichotoma | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | dichotomoides | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | dictyocolea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | dictyocolea | dictyocolea | S.T.Blake | 0 | 0 |
| Cyperaceae | Fimbristylis | diphylla | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | diphylloides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | diphylloides | diphylloides | Makino | 0 | 0 |
| Cyperaceae | Fimbristylis | dipsacea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | dipsacea | dipsacea | (Rottb.) C.B.Clarke | 1 | 1 |
| Cyperaceae | Fimbristylis | dispacea | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | dipsacea | dipsacea | (Rottb.) C.B.Clarke | 1 | 1 |
| Cyperaceae | Fimbristylis | disticha | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | disticha | disticha | Boeckeler | 1 | 0 |
| Cyperaceae | Fimbristylis | docotoma | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | dura | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | dura | dura | (Zoll. & Moritzi) Merr. | 1 | 1 |
| Cyperaceae | Fimbristylis | eragrostis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | eragrostis | eragrostis | (Nees) Hance | 1 | 1 |
| Cyperaceae | Fimbristylis | ergarostis | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | eragrostis | eragrostis | (Nees) Hance | 1 | 1 |
| Cyperaceae | Fimbristylis | falcata | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | falcata | falcata | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | ferruginea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | ferruginea | ferruginea | (L.) Vahl | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Fimbristylis | fimbristyLoeides | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | fimbristyloides | fimbristyloides | (F.Muell.) Druce | 1 | 1 |
| Cyperaceae | Fimbristylis | fimbristyloides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | fimbristyloides | fimbristyloides | (F.Muell.) Druce | 1 | 1 |
| Cyperaceae | Fimbristylis | fulvescens | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | fulvescens | fulvescens | (Thwaites) Thwaites | 0 | 0 |
| Cyperaceae | Fimbristylis | fusca | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | fusca | fusca | (Nees) Benth. ex C.B.Clarke | 1 | 1 |
| Cyperaceae | Fimbristylis | fuscoides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | fuscoides | fuscoides | C.B.Clarke | 1 | 1 |
| Cyperaceae | Fimbristylis | globulosa | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | umbellaris | umbellaris | (Lam.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | gracilenta | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | gracilenta | gracilenta | Hance | 1 | 1 |
| Cyperaceae | Fimbristylis | griffithii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | griffithii | griffithii | Boeckeler | 1 | 0 |
| Cyperaceae | Fimbristylis | henryi | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | henryi | henryi | C.B.Clarke | 0 | 0 |
| Cyperaceae | Fimbristylis | hookeriana | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | hookeriana | hookeriana | Boeckeler | 1 | 1 |
| Cyperaceae | Fimbristylis | insignis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | insignis | insignis | Thwaites | 1 | 1 |
| Cyperaceae | Fimbristylis | intonsa | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | intonsa | intonsa | S.T.Blake | 0 | 0 |
| Cyperaceae | Fimbristylis | jucunda | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | jucunda | jucunda | (C.B.Clarke) J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | kernii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | kernii | kernii | T.Koyama | 1 | 1 |
| Cyperaceae | Fimbristylis | lasiophylla | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | lasiophylla | lasiophylla | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | leptoclada | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | leptoclada | leptoclada | Benth. | 0 | 0 |
| Cyperaceae | Fimbristylis | littoralis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | littoralis | littoralis | Gaudich. | 1 | 0 |
| Cyperaceae | Fimbristylis | malayana | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | malayana | malayana | Ohwi | 0 | 0 |
| Cyperaceae | Fimbristylis | merrillii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | merrillii | merrillii | J.Kern | 1 | 1 |
| Cyperaceae | Fimbristylis | milacea | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | quinquangularis | quinquangularis | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | miliacea | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | quinquangularis | quinquangularis | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | milliacea | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | quinquangularis | quinquangularis | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | monostachya | Synonym | Cyperaceae | Fimbristylis | Abildgaardia | ovata | ovata | (Burm.f.) Kral | 1 | 1 |
| Cyperaceae | Fimbristylis | nelmesii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | nelmesii | nelmesii | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | nigrobrunnea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | nigrobrunnea | nigrobrunnea | Thwaites | 0 | 0 |
| Cyperaceae | Fimbristylis | nutans | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | nutans | nutans | (Retz.) Vahl | 1 | 0 |
| Cyperaceae | Fimbristylis | obtusata | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | obtusata | obtusata | (C.B.Clarke) Ridl. | 1 | 1 |
| Cyperaceae | Fimbristylis | ovata | Synonym | Cyperaceae | Fimbristylis | Abildgaardia | ovata | ovata | (Burm.f.) Kral | 1 | 1 |
| Cyperaceae | Fimbristylis | parvilenta | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | parvilenta | parvilenta | T.Koyama | 0 | 0 |
| Cyperaceae | Fimbristylis | pauciflora | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | pauciflora | pauciflora | R.Br. | 1 | 1 |
| Cyperaceae | Fimbristylis | phaelepis | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | phaeolepis | phaeolepis | J.Kern | 1 | 1 |
| Cyperaceae | Fimbristylis | phaeolepis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | phaeolepis | phaeolepis | J.Kern | 1 | 1 |
| Cyperaceae | Fimbristylis | pierotii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | pierotii | pierotii | Miq. | 0 | 0 |
| Cyperaceae | Fimbristylis | podocarpa | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | dichotoma | dichotoma | (L.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | polytrichoides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | polytrichoides | polytrichoides | (Retz.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | prabatensis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | prabatensis | prabatensis | D.A.Simpson | 0 | 0 |
| Cyperaceae | Fimbristylis | psammaophila | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | psammophila | psammophila | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | psammocola | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | psammocola | psammocola | Tang & F.T.Wang | 0 | 0 |
| Cyperaceae | Fimbristylis | psammophila | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | psammophila | psammophila | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | quinquangularis | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | quinquangularis | quinquangularis | (Vahl) Kunth | 1 | 1 |
| Cyperaceae | Fimbristylis | rigidula | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | rigidula | rigidula | Nees | 1 | 1 |
| Cyperaceae | Fimbristylis | rufoglumosa | Synonym | Cyperaceae | Fimbristylis | Fimbristylis | disticha | disticha | Boeckeler | 1 | 0 |
| Cyperaceae | Fimbristylis | salbundia | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | salbundia | salbundia | (Nees) Kunth | 0 | 0 |
| Cyperaceae | Fimbristylis | savanicola | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | savannicola | savannicola | J.Kern | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Fimbristylis | savannicola | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | savannicola | savannicola | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | scaberrima | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | scaberrima | scaberrima | Nees | 0 | 0 |
| Cyperaceae | Fimbristylis | schoenoides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | schoenoides | schoenoides | (Retz.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | sericea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | sericea | sericea | (Poir.) R.Br. | 1 | 1 |
| Cyperaceae | Fimbristylis | sleumeri | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | sleumeri | sleumeri | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | smitinandii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | smitinandii | smitinandii | T.Koyama | 0 | 0 |
| Cyperaceae | Fimbristylis | spicigera | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | spicigera | spicigera | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | squarrosa | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | squarrosa | squarrosa | Vahl | 1 | 0 |
| Cyperaceae | Fimbristylis | stolonifera | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | stolonifera | stolonifera | C.B.Clarke | 0 | 0 |
| Cyperaceae | Fimbristylis | straminea | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | straminea | straminea | Turrill | 1 | 1 |
| Cyperaceae | Fimbristylis | subalata | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | subalata | subalata | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | tenuicula | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | tenuicula | tenuicula | Boeckeler | 0 | 0 |
| Cyperaceae | Fimbristylis | tetragona | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | tetragona | tetragona | R.Br. | 1 | 1 |
| Cyperaceae | Fimbristylis | thomsonii | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | thomsonii | thomsonii | Boeckeler | 1 | 1 |
| Cyperaceae | Fimbristylis | trichoides | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | trichoides | trichoides | J.Kern | 0 | 0 |
| Cyperaceae | Fimbristylis | trichophylla | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | trichophylla | trichophylla | Ridl. | 1 | 0 |
| Cyperaceae | Fimbristylis | tristachya | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | tristachya | tristachya | R.Br. | 1 | 1 |
| Cyperaceae | Fimbristylis | umbellaria | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | umbellaris | umbellaris | (Lam.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | umbellaris | Accepted | Cyperaceae | Fimbristylis | Fimbristylis | umbellaris | umbellaris | (Lam.) Vahl | 1 | 1 |
| Cyperaceae | Fimbristylis | yunanensis | Misspelled | Cyperaceae | Actinoschoenus | Actinoschoenus | yunnanensis | yunnanensis | (C.B.Clarke) Y.C.Tang | 1 | 1 |
| Cyperaceae | Fimbristylis | yunnanensis | Synonym | Cyperaceae | Actinoschoenus | Actinoschoenus | yunnanensis | yunnanensis | (C.B.Clarke) Y.C.Tang | 1 | 1 |
| Cyperaceae | Fimbrsitylis | acuminata | Misspelled | Cyperaceae | Fimbristylis | Fimbristylis | acuminata | acuminata | Vahl | 1 | 1 |
| Cyperaceae | Fiurena | umbellata | Misspelled | Cyperaceae | Fuirena | Fuirena | umbellata | umbellata | Rottb. | 1 | 1 |
| Cyperaceae | Fuirena | ciliaris | Accepted | Cyperaceae | Fuirena | Fuirena | ciliaris | ciliaris | (L.) Roxb. | 1 | 1 |
| Cyperaceae | Fuirena | glomerata | Synonym | Cyperaceae | Fuirena | Fuirena | ciliaris | umbellata | Rottb. | 1 | 1 |
| Cyperaceae | Fuirena | umbellaris | Misspelled | Cyperaceae | Fuirena | Fuirena | umbellata | umbellata | Rottb. | 1 | 1 |
| Cyperaceae | Fuirena | umbellata | Accepted | Cyperaceae | Fuirena | Fuirena | umbellata | umbellata | Rottb. | 1 | 1 |
| Cyperaceae | Gahnia | aspera | Accepted | Cyperaceae | Gahnia | Gahnia | aspera | aspera | (R.Br.) Spreng. | 0 | 0 |
| Cyperaceae | Gahnia | baniensis | Accepted | Cyperaceae | Gahnia | Gahnia | baniensis | baniensis | Benl | 1 | 1 |
| Cyperaceae | Gahnia | javanica | Accepted | Cyperaceae | Gahnia | Gahnia | javanica | javanica | Moritzi | 1 | 1 |
| Cyperaceae | Gahnia | tristis | Accepted | Cyperaceae | Gahnia | Gahnia | tristis | tristis | Nees | 1 | 1 |
| Cyperaceae | Hypolytrum | latifolium | Synonym | Cyperaceae | Hypolytrum | Hypolytrum | nemorum | nemorum | (Vahl) Spreng. | 1 | 1 |
| Cyperaceae | Hypolytrum | nemorum | Accepted | Cyperaceae | Hypolytrum | Hypolytrum | nemorum | nemorum | (Vahl) Spreng. | 1 | 1 |
| Cyperaceae | Hypolytrum | proliferum | Synonym | Cyperaceae | Hypolytrum | Hypolytrum | nemorum | nemorum | (Vahl) Spreng. | 1 | 1 |
| Cyperaceae | Isolepis | setacea | Accepted | Cyperaceae | Isolepis | Isolepis | setacea | setacea | (L.) R.Br. | 0 | 0 |
| Cyperaceae | Khaosokia | caricoides | Synonym | Cyperaceae | Khaosokia | Khaosokia | caricoides | caricoides | D.A.Simpson, Chayam. & J.Parn. | 0 | 0 |
| Cyperaceae | Kobresia | capillifolia | Synonym | Cyperaceae | Kobresia | Carex | capillifolia | capillifolia | (Decne.) S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | capilliformis | Synonym | Cyperaceae | Kobresia | Carex | capillifolia | capillifolia | (Decne.) S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | cercostachys | Synonym | Cyperaceae | Kobresia | Carex | cercostachys | cercostachys | Franch. | 0 | 0 |
| Cyperaceae | Kobresia | cuneata | Synonym | Cyperaceae | Kobresia | Carex | cuneata | lepidochlamys | S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | curvirostris | Synonym | Cyperaceae | Kobresia | Carex | curvirostris | siamensis | S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | esenbeckii | Synonym | Cyperaceae | Kobresia | Carex | esenbeckii | esenbeckii | Kunth | 0 | 0 |
| Cyperaceae | Kobresia | filicina | Synonym | Cyperaceae | Kobresia | Carex | filicina | filispica | S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | filifolia | Synonym | Cyperaceae | Kobresia | Carex | filifolia | macrophylla | (Y.C.Yang) S.R.Zhang | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Kobresia | fragilis | Synonym | Cyperaceae | Kobresia | Carex | fragilis | bonatiana | (Kük.) N.A.Ivanova | 0 | 0 |
| Cyperaceae | Kobresia | humilis | Synonym | Cyperaceae | Kobresia | Carex | humilis | alatauensis | S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | loliacea | Synonym | Cyperaceae | Kobresia | Carex | loliacea | pseudogammiei | S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | microstachya | Synonym | Cyperaceae | Kobresia | Carex | pygmaea | parvula | O.Yano | 0 | 0 |
| Cyperaceae | Kobresia | nepalensis | Synonym | Cyperaceae | Kobresia | Carex | nepalensis | unciniiformis | Boeckeler | 0 | 0 |
| Cyperaceae | Kobresia | pinetorum | Synonym | Cyperaceae | Kobresia | Carex | setschwanensis | setschwanensis | (Hand.-Mazz.) S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | prainii | Synonym | Cyperaceae | Kobresia | Carex | prainii | bhutanensis | S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | prattii | Synonym | Cyperaceae | Kobresia | Carex | vidua | vidua | Boott ex C.B.Clarke | 0 | 0 |
| Cyperaceae | Kobresia | pygmaea | Synonym | Cyperaceae | Kobresia | Carex | pygmaea | parvula | O.Yano | 0 | 0 |
| Cyperaceae | Kobresia | royleana | Synonym | Cyperaceae | Kobresia | Carex | royleana | kokanica | (Regel) S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | seticulmis | Synonym | Cyperaceae | Kobresia | Carex | esenbeckii | indrakilica | Sameer Patil | 0 | 0 |
| Cyperaceae | Kobresia | setschwanensis | Synonym | Cyperaceae | Kobresia | Carex | setschwanensis | setschwanensis | (Hand.-Mazz.) S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | siamensis | Synonym | Cyperaceae | Kobresia | Carex | curvirostris | siamensis | (Ohwi) S.R.Zhang | 0 | 0 |
| Cyperaceae | Kobresia | uncinioides | Synonym | Cyperaceae | Kobresia | Carex | uncinioides | uncinioides | Boott | 1 | 1 |
| Cyperaceae | Kobresia | uncinoides | Misspelled | Cyperaceae | Kobresia | Carex | uncinioides | uncinioides | Boott | 1 | 1 |
| Cyperaceae | Kyllinga | alata | Synonym | Cyperaceae | Kyllinga | Cyperus | alba | alatus | (Nees) F.Muell. | 0 | 0 |
| Cyperaceae | Kyllinga | brevifolia | Synonym | Cyperaceae | Kyllinga | Cyperus | brevifolia | brevifolius | (Rottb.) Hassk. | 1 | 1 |
| Cyperaceae | Kyllinga | brevifolius | Misspelled | Cyperaceae | Kyllinga | Cyperus | brevifolia | brevifolius | (Rottb.) Hassk. | 1 | 1 |
| Cyperaceae | Kyllinga | cylindrica | Synonym | Cyperaceae | Kyllinga | Cyperus | odorata | sesquiflorus | (Torr.) Mattf. & Kük. | 1 | 1 |
| Cyperaceae | Kyllinga | melanosperma | Synonym | Cyperaceae | Kyllinga | Cyperus | melanosperma | melanospermus | (Nees) Valck.Sur. | 1 | 1 |
| Cyperaceae | Kyllinga | melanospermus | Misspelled | Cyperaceae | Kyllinga | Cyperus | melanosperma | melanospermus | (Nees) Valck.Sur. | 1 | 1 |
| Cyperaceae | Kyllinga | monocephala | Synonym | Cyperaceae | Kyllinga | Cyperus | odorata | mindorensis | (Steud.) Huygh | 1 | 1 |
| Cyperaceae | Kyllinga | nemoralis | Synonym | Cyperaceae | Kyllinga | Cyperus | nemoralis | mindorensis | (Steud.) Huygh | 1 | 1 |
| Cyperaceae | Kyllinga | odorata | Synonym | Cyperaceae | Kyllinga | Cyperus | odorata | sesquiflorus | (Torr.) Mattf. & Kük. | 1 | 1 |
| Cyperaceae | Kyllinga | polyphylla | Synonym | Cyperaceae | Kyllinga | Cyperus | polyphylla | aromaticus | Mattf. & Kük | 0 | 0 |
| Cyperaceae | Kyllinga | sesquiflora | Synonym | Cyperaceae | Kyllinga | Cyperus | odorata | sesquiflorus | (Torr.) Mattf. & Kük. | 1 | 1 |
| Cyperaceae | Kyllinga | squamulata | Synonym | Cyperaceae | Kyllinga | Cyperus | squamulata | metzii | Kük. | 0 | 0 |
| Cyperaceae | Kyllinga | triceps | Synonym | Cyperaceae | Kyllinga | Cyperus | odorata | dubius | Rottb. | 1 | 1 |
| Cyperaceae | Kylllinga | brevifolia | Misspelled | Cyperaceae | Kyllinga | Cyperus | brevifolia | brevifolius | (Rottb.) Hassk. | 1 | 1 |
| Cyperaceae | Lepidosperma | chinense | Accepted | Cyperaceae | Lepidosperma | Lepidosperma | chinense | chinense | Nees & Meyen ex Kunth | 1 | 1 |
| Cyperaceae | Lepironia | articulata | Accepted | Cyperaceae | Lepironia | Lepironia | articulata | articulata | (Retz.) Domin | 1 | 1 |
| Cyperaceae | Lipocarpha | chinensis | Synonym | Cyperaceae | Lipocarpha | Cyperus | chinensis | albescens | (Steud.) Larridon & Govaerts | 1 | 1 |
| Cyperaceae | Lipocarpha | hemisphaerica | Synonym | Cyperaceae | Lipocarpha | Cyperus | hemisphaerica | isolepis | (Nees) Bauters | 0 | 0 |
| Cyperaceae | Lipocarpha | microcephala | Synonym | Cyperaceae | Lipocarpha | Cyperus | microcephala | leptocarpus | (F.Muell.) Bauters | 1 | 1 |
| Cyperaceae | Lipocarpha | pygmaea | Synonym | Cyperaceae | Lipocarpha | Cyperus | pygmaea | lipopygmaeus | Goetgh. | 1 | 1 |
| Cyperaceae | Lipocarpha | senegalensis | Synonym | Cyperaceae | Lipocarpha | Cyperus | chinensis | albescens | (Steud.) Larridon & Govaerts | 1 | 1 |
| Cyperaceae | Lipocarpha | sphacelata | Synonym | Cyperaceae | Lipocarpha | Cyperus | gracilis | ceylanicus | T.Koyama | 0 | 0 |
| Cyperaceae | Lipocarpha | squarrosa | Synonym | Cyperaceae | Lipocarpha | Cyperus | squarrosa | neochinensis | (Tang & F.T.Wang) Bauters | 1 | 1 |
| Cyperaceae | Lipocarpha | tenera | Synonym | Cyperaceae | Lipocarpha | Cyperus | nana | persquarrosus | T.Koyama | 0 | 0 |
| Cyperaceae | Machaerina | maingayi | Accepted | Cyperaceae | Machaerina | Machaerina | maingayi | maingayi | (C.B.Clarke) T.Koyama | 1 | 1 |
| Cyperaceae | Machaerina | myrianthum | accepted | Cyperaceae | Machaerina | Machaerina | myriantha | myriantha | (Chun & F.C.How) Y.C.Tang | 0 | 0 |
| Cyperaceae | Machaerina | restioides | Accepted | Cyperaceae | Machaerina | Machaerina | restioides | restioides | (Sw.) Vahl | 0 | 0 |
| Cyperaceae | Machaerina | rubiginosa | Accepted | Cyperaceae | Machaerina | Machaerina | rubiginosa | rubiginosa | (Spreng.) T.Koyama | 0 | 0 |
| Cyperaceae | Mapania | bancana | Accepted | Cyperaceae | Mapania | Mapania | bancana | bancana | (Miq.) T.Koyama | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Mapania | caudata | Accepted | Cyperaceae | Mapania | Mapania | caudata | caudata | Kük. | 1 | 1 |
| Cyperaceae | Mapania | cuspidata | Accepted | Cyperaceae | Mapania | Mapania | cuspidata | cuspidata | (Miq.) Uittien | 1 | 1 |
| Cyperaceae | Mapania | dolichopoda | Synonym | Cyperaceae | Mapania | Mapania | wallichii | wallichii | C.B.Clarke | 0 | 0 |
| Cyperaceae | Mapania | enodis | Accepted | Cyperaceae | Mapania | Mapania | enodis | enodis | (Miq.) C.B.Clarke | 1 | 1 |
| Cyperaceae | Mapania | holttumii | Accepted | Cyperaceae | Mapania | Mapania | holttumii | holttumii | J.Kern | 0 | 0 |
| Cyperaceae | Mapania | kurzii | Accepted | Cyperaceae | Mapania | Mapania | kurzii | kurzii | C.B.Clarke | 1 | 1 |
| Cyperaceae | Mapania | lorea | Accepted | Cyperaceae | Mapania | Mapania | lorea | lorea | Uittien | 0 | 0 |
| Cyperaceae | Mapania | meditensis | Accepted | Cyperaceae | Mapania | Mapania | meditensis | meditensis | D.A.Simpson | 0 | 0 |
| Cyperaceae | Mapania | micropandanus | Accepted | Cyperaceae | Mapania | Mapania | micropandanus | micropandanus | Holttum | 0 | 0 |
| Cyperaceae | Mapania | palustris | Accepted | Cyperaceae | Mapania | Mapania | palustris | palustris | (Hassk. ex Steud.) Fern.-Vill. | 1 | 1 |
| Cyperaceae | Mapania | pandanophylla | synonym | Cyperaceae | Mapania | Mapania | sumatrana | sumatrana | (F.Muell.) D.A.Simpson | 0 | 0 |
| Cyperaceae | Mapania | sinensis | Synonym | Cyperaceae | Mapania | Mapania | silhetensis | silhetensis | C.B.Clarke | 0 | 0 |
| Cyperaceae | Mapania | squamata | Accepted | Cyperaceae | Mapania | Mapania | squamata | squamata | (Kurz) C.B.Clarke | 0 | 0 |
| Cyperaceae | Mapania | sumatrana | Accepted | Cyperaceae | Mapania | Mapania | sumatrana | sumatrana | (Miq.) Benth. | 0 | 0 |
| Cyperaceae | Mapania | tamdaoensis | Accepted | Cyperaceae | Mapania | Mapania | tamdaoensis | tamdaoensis | N.K.Khoi | 0 | 0 |
| Cyperaceae | Mapania | tenuiscapa | Accepted | Cyperaceae | Mapania | Mapania | tenuiscapa | tenuiscapa | C.B.Clarke | 1 | 1 |
| Cyperaceae | Mapania | wallichii | Accepted | Cyperaceae | Mapania | Mapania | wallichii | wallichii | C.B.Clarke | 0 | 0 |
| Cyperaceae | Oreobolus | kiikenthalii | Misspelled | Cyperaceae | Oreobolus | Oreobolus | kuekenthalii | kuekenthalii | Steenis ex Kük. | 0 | 0 |
| Cyperaceae | Oreobolus | kuekenthalii | Accepted | Cyperaceae | Oreobolus | Oreobolus | kuekenthalii | kuekenthalii | Steenis ex Kük. | 0 | 0 |
| Cyperaceae | Pycerus | diaphanus | Misspelled | Cyperaceae | Pycreus | Cyperus | diaphanus | diaphanus | Schrad. | 0 | 0 |
| Cyperaceae | Pycerus | flavidus | Misspelled | Cyperaceae | Pycreus | Cyperus | flavidus | flavidus | Retz. | 1 | 1 |
| Cyperaceae | Pycerus | sanguinolentus | Misspelled | Cyperaceae | Pycreus | Cyperus | sanguinolentus | sanguinolentus | Vahl | 1 | 1 |
| Cyperaceae | Pycerus | stramineus | synonym | Cyperaceae | Pycreus | Cyperus | stramineus | substramineus | Kük. | 0 | 0 |
| Cyperaceae | Pycerus | unioloides | Misspelled | Cyperaceae | Pycreus | Cyperus | unioloides | unioloides | R.Br. | 0 | 0 |
| Cyperaceae | Pycreus | diaphanus | Synonym | Cyperaceae | Pycreus | Cyperus | diaphanus | diaphanus | Schrad. | 1 | 0 |
| Cyperaceae | Pycreus | flavidus | Synonym | Cyperaceae | Pycreus | Cyperus | flavidus | flavidus | Retz. | 1 | 1 |
| Cyperaceae | Pycreus | globosus | Synonym | Cyperaceae | Pycreus | Cyperus | flavidus | flavidus | Retz. | 1 | 1 |
| Cyperaceae | Pycreus | latespicatus | Synonym | Cyperaceae | Pycreus | Cyperus | diaphanus | diaphanus | Schrad. | 1 | 0 |
| Cyperaceae | Pycreus | mundii | Synonym | Cyperaceae | Pycreus | Cyperus | mundii | mundii | (Nees) Kunth | 0 | 0 |
| Cyperaceae | Pycreus | polystachyos | Synonym | Cyperaceae | Pycreus | Cyperus | polystachyos | polystachyos | Rottb. | 1 | 1 |
| Cyperaceae | Pycreus | polystachyus | Misspelled | Cyperaceae | Pycreus | Cyperus | polystachyos | polystachyos | Rottb. | 1 | 1 |
| Cyperaceae | Pycreus | polytstachyos | Misspelled | Cyperaceae | Pycreus | Cyperus | polystachyos | polystachyos | Rottb. | 1 | 1 |
| Cyperaceae | Pycreus | pumilus | Synonym | Cyperaceae | Pycreus | Cyperus | pumilus | pumilus | L. | 1 | 1 |
| Cyperaceae | Pycreus | sanguinolentus | Synonym | Cyperaceae | Pycreus | Cyperus | sanguinolentus | sanguinolentus | Vahl | 1 | 1 |
| Cyperaceae | Pycreus | sulcinux | Synonym | Cyperaceae | Pycreus | Cyperus | sulcinux | sulcinux | C.B.Clarke | 1 | 1 |
| Cyperaceae | Pycreus | unioloides | Synonym | Cyperaceae | Pycreus | Cyperus | unioloides | unioloides | R.Br. | 0 | 0 |
| Cyperaceae | Queenslandiella | hyalinus | synonym | Cyperaceae | Queenslandiella | Cyperus | hyalina | hyalinus | Vahl | 0 | 0 |
| Cyperaceae | Remirea | maritima | Synonym | Cyperaceae | Remirea | Cyperus | maritima | pedunculatus | (R.Br.) J.Kern | 1 | 1 |
| Cyperaceae | Rhynchopsora | corymbosa | Misspelled | Cyperaceae | Rhynchospora | Rhynchospora | corymbosa | corymbosa | (L.) Britton | 1 | 1 |
| Cyperaceae | Rhynchospora | brownii | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | rugosa | brownii | Roem. & Schult. | 1 | 0 |
| Cyperaceae | Rhynchospora | chinensis | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | chinensis | chinensis | Nees & Meyen | 1 | 1 |
| Cyperaceae | Rhynchospora | corymbosa | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | corymbosa | corymbosa | (L.) Britton | 1 | 1 |
| Cyperaceae | Rhynchospora | fabrei | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | fabrei | fabrei | C.B.Clarke | 0 | 0 |
| Cyperaceae | Rhynchospora | gracillima | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | gracillima | gracillima | Thwaites & Hook. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Cyperaceae | Rhynchospora | hirticeps | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | hirticeps | hirticeps | (Kük.) T.Koyama | 1 | 0 |
| Cyperaceae | Rhynchospora | hookeri | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | hookeri | hookeri | Boeckeler | 1 | 0 |
| Cyperaceae | Rhynchospora | hookerii | Misspelled | Cyperaceae | Rhynchospora | Rhynchospora | hookeri | hookeri | Boeckeler | 1 | 0 |
| Cyperaceae | Rhynchospora | longisetis | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | longisetis | longisetis | R.Br. | 1 | 1 |
| Cyperaceae | Rhynchospora | rubra | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | rubra | rubra | (Lour.) Makino | 1 | 1 |
| Cyperaceae | Rhynchospora | rugosa | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | rugosa | rugosa | (Vahl) Gale | 1 | 0 |
| Cyperaceae | Rhynchospora | sprucei | Synonym | Cyperaceae | Rhynchospora | Rhynchospora | reptans | reptans | (Rich.) Kük. | 0 | 0 |
| Cyperaceae | Rhynchospora | submarginata | Accepted | Cyperaceae | Rhynchospora | Rhynchospora | submarginata | submarginata | Kük. | 1 | 1 |
| Cyperaceae | Rhynchospora | wallichiana | Synonym | Cyperaceae | Rhynchospora | Rhynchospora | rubra | rubra | (Lour.) Makino | 1 | 1 |
| Cyperaceae | Rynchospora | corymbosa | Misspelled | Cyperaceae | Rhynchospora | Rhynchospora | corymbosa | corymbosa | (L.) Britton | 1 | 1 |
| Cyperaceae | Schoenoplectiella | articulatus | accepted | Cyperaceae | Schoenoplectiella | Schoenoplectiella | articulata | articulata | (L.) Lye | 0 | 0 |
| Cyperaceae | Schoenoplectiella | juncoides | Accepted | Cyperaceae | Schoenoplectiella | Schoenoplectiella | juncoides | juncoides | (Roxb.) Lye | 1 | 1 |
| Cyperaceae | Schoenoplectiella | mucronatus | Misspelled | Cyperaceae | Schoenoplectiella | Schoenoplectiella | mucronata | mucronata | (L.) J.Jung & H.K.Choi | 1 | 1 |
| Cyperaceae | Schoenoplectiella | supinus | accepted | Cyperaceae | Schoenoplectiella | Schoenoplectiella | supina | supina | (L.) Lye | 0 | 0 |
| Cyperaceae | Schoenoplectiella | triangulatus | accepted | Cyperaceae | Schoenoplectiella | Schoenoplectiella | mucronata | triangulata | (Roxb.) J.Jung & H.K.Choi | 1 | 1 |
| Cyperaceae | Schoenoplectiella | wallichii | Accepted | Cyperaceae | Schoenoplectiella | Schoenoplectiella | wallichii | wallichii | (Nees) Lye | 1 | 1 |
| Cyperaceae | Schoenoplectus | articulatus | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | articulata | articulata | (L.) Lye | 1 | 1 |
| Cyperaceae | Schoenoplectus | fohaiensis | Synonym | Cyperaceae | Schoenoplectus | Schoenoplectiella | fohaiensis | fohaiensis | (Tang & F.T.Wang) Hayas. | 0 | 0 |
| Cyperaceae | Schoenoplectus | fuscorubens | Synonym | Cyperaceae | Schoenoplectus | Schoenoplectiella | fuscorubens | fuscorubens | (T.Koyama) Hayas. | 0 | 0 |
| Cyperaceae | Schoenoplectus | juncoides | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | juncoides | juncoides | (Roxb.) Lye | 1 | 1 |
| Cyperaceae | Schoenoplectus | lacustris | Accepted | Cyperaceae | Schoenoplectus | Schoenoplectus | lacustris | lacustris | (L.) Palla | 0 | 0 |
| Cyperaceae | Schoenoplectus | mucronatus | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | mucronata | mucronata | (L.) J.Jung & H.K.Choi | 1 | 1 |
| Cyperaceae | Schoenoplectus | schoofii | Accepted | Cyperaceae | Schoenoplectus | Schoenoplectiella | schoofii | schoofii | (Beetle) Hayas. | 0 | 0 |
| Cyperaceae | Schoenoplectus | supinus | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | supina | supina | (L.) Lye | 1 | 0 |
| Cyperaceae | Schoenoplectus | tabernaemontani | Accepted | Cyperaceae | Schoenoplectus | Schoenoplectus | tabernaemontani | tabernaemontani | (C.C.Gmel.) Palla | 0 | 0 |
| Cyperaceae | Schoenoplectus | triqueter | Accepted | Cyperaceae | Schoenoplectus | Schoenoplectus | triqueter | triqueter | (L.) Palla | 1 | 0 |
| Cyperaceae | Schoenoplectus | wallichii | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | wallichii | wallichii | (Nees) Lye | 1 | 1 |
| Cyperaceae | Schoenus | calostachyus | Accepted | Cyperaceae | Schoenus | Schoenus | calostachyus | calostachyus | (R.Br.) Poir. | 1 | 0 |
| Cyperaceae | Schoenus | falcatus | Accepted | Cyperaceae | Schoenus | Schoenus | falcatus | falcatus | R.Br. | 1 | 1 |
| Cyperaceae | Schoenus | nudifructus | Accepted | Cyperaceae | Schoenus | Schoenus | nudifructus | nudifructus | C.Chen | 0 | 0 |
| Cyperaceae | Schoenus | smitinandii | Accepted | Cyperaceae | Schoenus | Schoenus | smitinandii | smitinandii | T.Koyama | 0 | 0 |
| Cyperaceae | Schonenus | calostachyus | Misspelled | Cyperaceae | Schoenus | Schoenus | calostachyus | calostachyus | (R.Br.) Poir. | 0 | 0 |
| Cyperaceae | Scirpodendron | ghaeri | Accepted | Cyperaceae | Scirpodendron | Scirpodendron | ghaeri | ghaeri | (Gaertn.) Merr. | 0 | 0 |
| Cyperaceae | Scirpus | asiaticus | Accepted | Cyperaceae | Scirpus | Scirpus | wichurae | asiaticus | Beetle | 1 | 0 |
| Cyperaceae | Scirpus | chen-mouii | Synonym | Cyperaceae | Schoenoplectus | Schoenoplectiella | chen-mouii | chen-mouii | (Tang & F.T.Wang) Hayas. | 0 | 0 |
| Cyperaceae | Scirpus | grossus | Synonym | Cyperaceae | Actinoscirpus | Actinoscirpus | grossus | grossus | (L.f.) Goetgh. & D.A.Simpson | 1 | 1 |
| Cyperaceae | Scirpus | juncoides | Synonym | Cyperaceae | Bulbostylis | Bulbostylis | junciformis | junciformis | (Kunth) C.B.Clarke | 0 | 0 |
| Cyperaceae | Scirpus | lateriflorus | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | lateriflora | lateriflora | (J.F.Gmel.) Lye | 0 | 0 |
| Cyperaceae | Scirpus | litoralis | Synonym | Cyperaceae | Eleocharis | Schoenoplectus | melanostachys | litoralis | (Schrad.) Palla | 0 | 0 |
| Cyperaceae | Scirpus | lushanensis | Accepted | Cyperaceae | Scirpus | Scirpus | lushanensis | lushanensis | Ohwi | 1 | 1 |
| Cyperaceae | Scirpus | maritimus | Synonym | Cyperaceae | Bolboschoenus | Bolboschoenus | maritimus | maritimus | (L.) Palla | 1 | 0 |
| Cyperaceae | Scirpus | michelianus | Synonym | Cyperaceae | Cyperus | Cyperus | michelianus | michelianus | (L.) Delile | 1 | 0 |
| Cyperaceae | Scirpus | mucronatus | Synonym | Cyperaceae | Bolboschoenus | Schoenoplectiella | maritimus | mucronata | (L.) J.Jung & H.K.Choi | 1 | 0 |
| Cyperaceae | Scirpus | peckii | Accepted | Cyperaceae | Scirpus | Scirpus | peckii | peckii | Britton | 0 | 0 |

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| Cyperaceae | Scirpus | rosthornii | Accepted | Cyperaceae | Scirpus | Scirpus | rosthornii | rosthornii | Diels | 1 | 1 |
| Cyperaceae | Scirpus | subcapitatus | Synonym | Cyperaceae | Trichophorum | Trichophorum | subcapitatum | subcapitatum | D.A.Simpson | 1 | 1 |
| Cyperaceae | Scirpus | ternatanus | Accepted | Cyperaceae | Scirpus | Scirpus | ternatanus | ternatanus | Reinw. ex Miq. | 1 | 1 |
| Cyperaceae | Scirpus | wallichii | Synonym | Cyperaceae | Schoenoplectiella | Schoenoplectiella | wallichii | wallichii | (Nees) Lye | 1 | 1 |
| Cyperaceae | Scirpus | wichurae | Accepted | Cyperaceae | Scirpus | Scirpus | wichurae | wichurae | Boeckeler | 1 | 0 |
| Cyperaceae | Scirpus | wichurai | existent | Cyperaceae | Scirpus | Scirpus | wichurai | wichurai | Kom. | 0 | 0 |
| Cyperaceae | Scleria | benthamii | Accepted | Cyperaceae | Scleria | Scleria | benthamii | benthamii | C.B.Clarke | 0 | 0 |
| Cyperaceae | Scleria | biflora | Accepted | Cyperaceae | Scleria | Scleria | biflora | biflora | Roxb. | 1 | 1 |
| Cyperaceae | Scleria | caricina | Synonym | Cyperaceae | Diplacrum | Diplacrum | caricinum | caricinum | R.Br. | 1 | 1 |
| Cyperaceae | Scleria | carphiformis | Accepted | Cyperaceae | Scleria | Scleria | carphiformis | carphiformis | Ridl. | 0 | 0 |
| Cyperaceae | Scleria | chinensis | Synonym | Cyperaceae | Scleria | Scleria | ciliaris | ciliaris | Nees | 1 | 1 |
| Cyperaceae | Scleria | ciliaris | Accepted | Cyperaceae | Scleria | Scleria | ciliaris | ciliaris | Nees | 1 | 1 |
| Cyperaceae | Scleria | corymbosa | Accepted | Cyperaceae | Scleria | Scleria | corymbosa | corymbosa | Roxb. | 0 | 0 |
| Cyperaceae | Scleria | cyathophora | Accepted | Cyperaceae | Scleria | Scleria | cyathophora | cyathophora | Holttum | 0 | 0 |
| Cyperaceae | Scleria | dulungensis | Accepted | Cyperaceae | Scleria | Scleria | dulungensis | dulungensis | P.C.Li | 0 | 0 |
| Cyperaceae | Scleria | elata | Synonym | Cyperaceae | Scleria | Scleria | terrestris | terrestris | (L.) Fassett | 1 | 1 |
| Cyperaceae | Scleria | exigua | Synonym | Cyperaceae | Diplacrum | Diplacrum | exiguum | exiguum | (J.Kern) T.Koyama | 0 | 0 |
| Cyperaceae | Scleria | harlandii | Accepted | Cyperaceae | Scleria | Scleria | harlandii | harlandii | Hance | 0 | 0 |
| Cyperaceae | Scleria | hebecarpa | Synonym | Cyperaceae | Scleria | Scleria | levis | levis | Retz. | 1 | 1 |
| Cyperaceae | Scleria | hookeriana | Synonym | Cyperaceae | Scleria | Scleria | terrestris | terrestris | (L.) Fassett | 1 | 1 |
| Cyperaceae | Scleria | kerrii | Accepted | Cyperaceae | Scleria | Scleria | kerrii | kerrii | Turrill | 1 | 1 |
| Cyperaceae | Scleria | laeviformis | Synonym | Cyperaceae | Scleria | Scleria | radula | radula | Hance | 1 | 1 |
| Cyperaceae | Scleria | laevis | Synonym | Cyperaceae | Scleria | Scleria | oblata | oblata | S.T.Blake ex J.Kern | 1 | 1 |
| Cyperaceae | Scleria | levis | Accepted | Cyperaceae | Scleria | Scleria | levis | levis | Retz. | 1 | 1 |
| Cyperaceae | Scleria | lithosperma | Accepted | Cyperaceae | Scleria | Scleria | lithosperma | lithosperma | (L.) Sw. | 1 | 1 |
| Cyperaceae | Scleria | mikawana | Accepted | Cyperaceae | Scleria | Scleria | mikawana | mikawana | Makino | 0 | 0 |
| Cyperaceae | Scleria | milkawana | Misspelled | Cyperaceae | Scleria | Scleria | mikawana | mikawana | Makino | 0 | 0 |
| Cyperaceae | Scleria | motleyi | Accepted | Cyperaceae | Scleria | Scleria | motleyi | motleyi | C.B.Clarke | 0 | 0 |
| Cyperaceae | Scleria | neesii | Accepted | Cyperaceae | Scleria | Scleria | neesii | neesii | Kunth | 1 | 1 |
| Cyperaceae | Scleria | novae-hollandiae | Accepted | Cyperaceae | Scleria | Scleria | novae-hollandiae | novae-hollandiae | Boeckeler | 0 | 0 |
| Cyperaceae | Scleria | oblata | Accepted | Cyperaceae | Scleria | Scleria | oblata | oblata | S.T.Blake ex J.Kern | 1 | 1 |
| Cyperaceae | Scleria | parvula | Accepted | Cyperaceae | Scleria | Scleria | parvula | parvula | Steud. | 1 | 0 |
| Cyperaceae | Scleria | pergracilis | Accepted | Cyperaceae | Scleria | Scleria | pergracilis | pergracilis | (Nees) Kunth | 1 | 1 |
| Cyperaceae | Scleria | poaeformis | Misspelled | Cyperaceae | Scleria | Scleria | poiformis | poiformis | Retz. | 0 | 0 |
| Cyperaceae | Scleria | poiformis | Accepted | Cyperaceae | Scleria | Scleria | poiformis | poiformis | Retz. | 1 | 0 |
| Cyperaceae | Scleria | psilorrhiza | Accepted | Cyperaceae | Scleria | Scleria | psilorrhiza | psilorrhiza | C.B.Clarke | 1 | 1 |
| Cyperaceae | Scleria | purpurascens | Accepted | Cyperaceae | Scleria | Scleria | purpurascens | purpurascens | Steud. | 1 | 1 |
| Cyperaceae | Scleria | radula | Accepted | Cyperaceae | Scleria | Scleria | radula | radula | Hance | 1 | 1 |
| Cyperaceae | Scleria | reesii | Misspelled | Cyperaceae | Scleria | Scleria | neesii | neesii | Kunth | 1 | 1 |
| Cyperaceae | Scleria | reticulata | Synonym | Cyperaceae | Diplacrum | Diplacrum | reticulatum | reticulatum | Holttum | 0 | 0 |
| Cyperaceae | Scleria | rugosa | Accepted | Cyperaceae | Scleria | Scleria | rugosa | rugosa | R.Br. | 0 | 0 |
| Cyperaceae | Scleria | scrobiculata | Accepted | Cyperaceae | Scleria | Scleria | scrobiculata | scrobiculata | Nees & Meyen | 1 | 0 |
| Cyperaceae | Scleria | sprucei | Accepted | Cyperaceae | Scleria | Scleria | sprucei | sprucei | C.B.Clarke | 0 | 0 |
| Cyperaceae | Scleria | sumatrensis | Accepted | Cyperaceae | Scleria | Scleria | sumatrensis | sumatrensis | Retz. | 1 | 1 |

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| Cyperaceae | Scleria | terestris | Misspelled | Cyperaceae | Scleria | Scleria | terrestris | terrestris | (L.) Fassett | 1 | 1 |
| Cyperaceae | Scleria | terrestris | Accepted | Cyperaceae | Scleria | Scleria | terrestris | terrestris | (L.) Fassett | 1 | 1 |
| Cyperaceae | Scleria | tessellata | Accepted | Cyperaceae | Scleria | Scleria | tessellata | tessellata | Willd. | 0 | 0 |
| Cyperaceae | Scleria | thwaitesiana | Accepted | Cyperaceae | Scleria | Scleria | thwaitesiana | thwaitesiana | Boeckeler | 1 | 1 |
| Cyperaceae | Scleria | tonkinensis | Accepted | Cyperaceae | Scleria | Scleria | tonkinensis | tonkinensis | C.B.Clarke | 1 | 1 |
| Cyperaceae | Tetraria | variabilis | Synonym | Cyperaceae | Tetraria | Schoenus | variabilis | ligulatus | (Boeckeler) Kuntze | 0 | 0 |
| Cyperaceae | Thoracostachyum | balansae | Synonym | Cyperaceae | Mapania | Mapania | balansae | balansae | (E.G.Camus) T.Koyama | 0 | 0 |
| Cyperaceae | Trichophorum | mattfeldianum | Accepted | Cyperaceae | Trichophorum | Trichophorum | mattfeldianum | mattfeldianum | (Kük.) S.Yun Liang | 0 | 0 |
| Cyperaceae | Trichophorum | subcapitatum | Accepted | Cyperaceae | Trichophorum | Trichophorum | subcapitatum | subcapitatum | D.A.Simpson | 1 | 1 |
| Cyperaceae | Trichophorum | subcapitatus | Misspelled | Cyperaceae | Trichophorum | Trichophorum | subcapitatum | subcapitatum | D.A.Simpson | 1 | 1 |
| Cyperaceae | Tricostularia | undulata | Accepted | Cyperaceae | Tricostularia | Anthelepis | undulata | undulata | K.L.Wilson & J.J.Bruhl | 1 | 1 |
| Dilleniaceae | Acrotrema | costatum | Accepted | Dilleniaceae | Acrotrema | Acrotrema | costatum | costatum | Jack | 1 | 1 |
| Dilleniaceae | Actinidia | asymmetrica | Synonym | Actinidiaceae | Actinidia | Actinidia | asymmetrica | fortunatii | Finit & Gagnep. | 0 | 0 |
| Dilleniaceae | Actinidia | callosa | Accepted | Actinidiaceae | Actinidia | Actinidia | callosa | callosa | Lindl. | 0 | 0 |
| Dilleniaceae | Actinidia | chinensis | Accepted | Actinidiaceae | Actinidia | Actinidia | chinensis | chinensis | Planch. | 0 | 0 |
| Dilleniaceae | Actinidia | eriantha | Accepted | Actinidiaceae | Actinidia | Actinidia | eriantha | eriantha | Benth. | 0 | 0 |
| Dilleniaceae | Actinidia | latifolia | Accepted | Actinidiaceae | Actinidia | Actinidia | latifolia | latifolia | (Gardner & Champ.) Merr. | 0 | 0 |
| Dilleniaceae | Actinidia | purpurea | Synonym | Actinidiaceae | Actinidia | Actinidia | arguta | arguta | (Siebold & Zucc.) Planch. ex Miq. | 0 | 0 |
| Dilleniaceae | Actinidia | rubricaulis | Accepted | Actinidiaceae | Actinidia | Actinidia | rubricaulis | rubricaulis | Dunn | 0 | 0 |
| Dilleniaceae | Dillenia | albiflos | Accepted | Dilleniaceae | Dillenia | Dillenia | albiflos | albiflos | (Ridl.) Hoogland | 1 | 1 |
| Dilleniaceae | Dillenia | aurea | Accepted | Dilleniaceae | Dillenia | Dillenia | aurea | aurea | Sm. | 0 | 0 |
| Dilleniaceae | Dillenia | blanchardii | Accepted | Dilleniaceae | Dillenia | Dillenia | blanchardii | blanchardii | Pierre | 0 | 0 |
| Dilleniaceae | Dillenia | excelsa | Accepted | Dilleniaceae | Dillenia | Dillenia | excelsa | excelsa | (Jack) Martelli ex Gilg. | 1 | 1 |
| Dilleniaceae | Dillenia | eximia | Synonym | Dilleniaceae | Dillenia | Dillenia | eximia | grandifolia | Wall. ex Hook.f. & Thomson | 0 | 0 |
| Dilleniaceae | Dillenia | grandifolia | Accepted | Dilleniaceae | Dillenia | Dillenia | ovata | grandifolia | Wall. ex Hook.f. & Thomson | 1 | 1 |
| Dilleniaceae | Dillenia | hainanensis | Synonym | Dilleniaceae | Dillenia | Dillenia | pentagyna | pentagyna | Roxb. | 1 | 0 |
| Dilleniaceae | Dillenia | hookeri | Accepted | Dilleniaceae | Dillenia | Dillenia | hookeri | hookeri | Pierre | 1 | 1 |
| Dilleniaceae | Dillenia | indica | Accepted | Dilleniaceae | Dillenia | Dillenia | indica | indica | L. | 1 | 1 |
| Dilleniaceae | Dillenia | kerrii | Synonym | Dilleniaceae | Dillenia | Dillenia | parviflora | parviflora | Griff. | 1 | 1 |
| Dilleniaceae | Dillenia | obovata | Accepted | Dilleniaceae | Dillenia | Dillenia | obovata | obovata | (Blume) Hoogland | 1 | 1 |
| Dilleniaceae | Dillenia | ovalifolia | Accepted | Dilleniaceae | Dillenia | Dillenia | ovalifolia | ovalifolia | Hoogland | 0 | 0 |
| Dilleniaceae | Dillenia | ovata | Accepted | Dilleniaceae | Dillenia | Dillenia | ovata | ovata | Wall. ex Hook.f. & Thomson | 1 | 1 |
| Dilleniaceae | Dillenia | parviflora | Accepted | Dilleniaceae | Dillenia | Dillenia | parviflora | parviflora | Griff. | 1 | 1 |
| Dilleniaceae | Dillenia | pentagyna | Accepted | Dilleniaceae | Dillenia | Dillenia | pentagyna | pentagyna | Roxb. | 1 | 0 |
| Dilleniaceae | Dillenia | pulchella | Accepted | Dilleniaceae | Dillenia | Dillenia | pulchella | pulchella | (Jack) Gilg | 1 | 1 |
| Dilleniaceae | Dillenia | reticulata | Accepted | Dilleniaceae | Dillenia | Dillenia | reticulata | reticulata | King | 1 | 1 |
| Dilleniaceae | Dillenia | scabrella | Accepted | Dilleniaceae | Dillenia | Dillenia | scabrella | scabrella | (D.Don) Roxb. ex Wall. | 0 | 0 |
| Dilleniaceae | Dillenia | suffruticosa | Accepted | Dilleniaceae | Dillenia | Dillenia | suffruticosa | suffruticosa | Martelli | 1 | 1 |
| Dilleniaceae | Dillenia | sumatrana | Accepted | Dilleniaceae | Dillenia | Dillenia | sumatrana | sumatrana | Miq. | 1 | 1 |
| Dilleniaceae | Dillenia | turbinata | Accepted | Dilleniaceae | Dillenia | Dillenia | turbinata | turbinata | Finet & Gagnep. | 1 | 1 |
| Dilleniaceae | Saurauia | fragrans | Accepted | Actinidiaceae | Saurauia | Saurauia | fragrans | fragrans | Hoogland | 0 | 0 |
| Dilleniaceae | Saurauia | mahmudii | Accepted | Actinidiaceae | Saurauia | Saurauia | mahmudii | mahmudii | Hoogland | 0 | 0 |
| Dilleniaceae | Saurauia | napaulensis | Accepted | Actinidiaceae | Saurauia | Saurauia | napaulensis | napaulensis | DC. | 1 | 1 |
| Dilleniaceae | Saurauia | nudiflora | Accepted | Actinidiaceae | Saurauia | Saurauia | nudiflora | nudiflora | DC. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Dilleniaceae | Saurauia | pentapetala | Accepted | Actinidiaceae | Saurauia | Saurauia | pentapetala | pentapetala | (Jack) Hoogland | 1 | 1 |
| Dilleniaceae | Saurauia | petelotii | Accepted | Actinidiaceae | Saurauia | Saurauia | petelotii | petelotii | Merr. | 1 | 1 |
| Dilleniaceae | Saurauia | roxburghii | Accepted | Actinidiaceae | Saurauia | Saurauia | roxburghii | roxburghii | Wall. | 1 | 0 |
| Dilleniaceae | Saurauia | rubens | Accepted | Actinidiaceae | Saurauia | Saurauia | rubens | rubens | Ridl. | 0 | 0 |
| Dilleniaceae | Saurauia | tristyla | Accepted | Actinidiaceae | Saurauia | Saurauia | tristyla | tristyla | DC. | 0 | 0 |
| Dilleniaceae | Tetracera | akara | Accepted | Dilleniaceae | Tetracera | Tetracera | akara | akara | Merr. | 1 | 1 |
| Dilleniaceae | Tetracera | asiatica | Synonym | Dilleniaceae | Tetracera | Tetracera | sarmentosa | sarmentosa | (L.) Vahl | 1 | 1 |
| Dilleniaceae | Tetracera | fagifolia | Accepted | Dilleniaceae | Tetracera | Tetracera | fagifolia | fagifolia | Blume | 0 | 0 |
| Dilleniaceae | Tetracera | hebecarpa | Synonym | Dilleniaceae | Tetracera | Tetracera | hebecarpa | scandens | (L.) Merr. | 0 | 0 |
| Dilleniaceae | Tetracera | indica | Accepted | Dilleniaceae | Tetracera | Tetracera | indica | indica | (Christm. & Panz.) Merr. | 1 | 1 |
| Dilleniaceae | Tetracera | loureiroi | Synonym | Dilleniaceae | Tetracera | Tetracera | loureiroi | scandens | (L.) Merr. | 1 | 1 |
| Dilleniaceae | Tetracera | macrophylla | Accepted | Dilleniaceae | Tetracera | Tetracera | macrophylla | macrophylla | Hook. f. & Thoms. | 1 | 1 |
| Dilleniaceae | Tetracera | maingayi | Accepted | Dilleniaceae | Tetracera | Tetracera | maingayi | maingayi | Hoogland | 0 | 0 |
| Dilleniaceae | Tetracera | sarmentosa | Accepted | Dilleniaceae | Tetracera | Tetracera | sarmentosa | sarmentosa | (L.) Vahl | 1 | 1 |
| Dilleniaceae | Tetracera | scandens | Accepted | Dilleniaceae | Tetracera | Tetracera | scandens | scandens | (L.) Merr. | 1 | 1 |
| Dilleniaceae | Tetracera | xui | Accepted | Dilleniaceae | Tetracera | Tetracera | xui | xui | H. Zhu & H. Wang | 0 | 0 |
| Dioscoreaceae | Dioscorea | alata | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | alata | alata | L. | 1 | 1 |
| Dioscoreaceae | Dioscorea | althaeoides | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | althaeoides | althaeoides | R.Knuth | 1 | 1 |
| Dioscoreaceae | Dioscorea | arachidna | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | arachidna | arachidna | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | arachnida | Misspelled | Dioscoreaceae | Dioscorea | Dioscorea | arachidna | arachidna | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | batatas | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | polystachya | polystachya | Turcz. | 1 | 1 |
| Dioscoreaceae | Dioscorea | belophylloides | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | japonica | japonica | Thunb. | 1 | 1 |
| Dioscoreaceae | Dioscorea | benthamii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | benthamii | benthamii | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | biformifolia | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | biformifolia | biformifolia | S.J.Pei & C.T.Ting | 0 | 0 |
| Dioscoreaceae | Dioscorea | birmanica | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | birmanica | birmanica | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | brevipetiolata | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | brevipetiolata | brevipetiolata | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | bulbifera | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | bulbifera | bulbifera | L. | 1 | 1 |
| Dioscoreaceae | Dioscorea | chingii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | chingii | chingii | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | cirrhosa | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | cirrhosa | cirrhosa | Lour. | 1 | 1 |
| Dioscoreaceae | Dioscorea | collettii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | collettii | collettii | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | craibiana | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | craibiana | craibiana | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | daunea | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | daunea | daunea | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | decipiens | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | decipiens | decipiens | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | deltoidea | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | deltoidea | deltoidea | Wall. ex Griseb. | 0 | 0 |
| Dioscoreaceae | Dioscorea | dumetorum | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | dumetorum | dumetorum | (Kunth) Pax | 0 | 0 |
| Dioscoreaceae | Dioscorea | esculenta | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | esculenta | esculenta | (Lour.) Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | esquirolii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | esquirolii | esquirolii | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | filiformis | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | filiformis | filiformis | Blume | 1 | 0 |
| Dioscoreaceae | Dioscorea | fordii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | fordii | fordii | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | futschauensis | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | futschauensis | futschauensis | Uline ex R.Knuth | 0 | 0 |
| Dioscoreaceae | Dioscorea | garrettii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | garrettii | garrettii | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | gibbiflora | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | filiformis | filiformis | Blume | 1 | 0 |
| Dioscoreaceae | Dioscorea | glabra | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | glabra | glabra | Roxb. | 1 | 1 |
| Dioscoreaceae | Dioscorea | gracillima | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | gracillima | gracillima | Miq. | 0 | 0 |

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| Dioscoreaceae | Dioscorea | hamiltonii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | hamiltonii | hamiltonii | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | hemsleyi | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | hemsleyi | hemsleyi | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | henryi | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | delavayi | delavayi | Franch. | 1 | 1 |
| Dioscoreaceae | Dioscorea | hispida | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | hispida | hispida | Dennst. | 1 | 1 |
| Dioscoreaceae | Dioscorea | hypoglauca | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | collettii | collettii | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | inopinata | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | inopinata | inopinata | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | intempestiva | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | cirrhosa | cirrhosa | Lour. | 1 | 1 |
| Dioscoreaceae | Dioscorea | japonica | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | japonica | japonica | Thunb. | 1 | 1 |
| Dioscoreaceae | Dioscorea | kamoonensis | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | kamoonensis | kamoonensis | Kunth | 1 | 1 |
| Dioscoreaceae | Dioscorea | kingii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | kingii | kingii | R.Knuth | 0 | 0 |
| Dioscoreaceae | Dioscorea | kratica | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | kratica | kratica | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | laurifolia | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | laurifolia | laurifolia | Wall. ex Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | melanophyma | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | melanophyma | melanophyma | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | membranacea | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | membranacea | membranacea | Pierre ex Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | myriantha | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | filiformis | filiformis | Blume | 1 | 0 |
| Dioscoreaceae | Dioscorea | nipponica | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | nipponica | nipponica | Makino | 0 | 0 |
| Dioscoreaceae | Dioscorea | nitens | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | nitens | nitens | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | opposita | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | oppositifolia | oppositifolia | L. | 1 | 1 |
| Dioscoreaceae | Dioscorea | orbiculata | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | orbiculata | orbiculata | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | oryzetorum | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | oryzetorum | oryzetorum | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | panthaica | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | panthaica | panthaica | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | paradoxa | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | paradoxa | paradoxa | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | parviflora | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | saxatilis | saxatilis | Poepp. | 1 | 1 |
| Dioscoreaceae | Dioscorea | pentaphylla | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | pentaphylla | pentaphylla | L. | 1 | 1 |
| Dioscoreaceae | Dioscorea | persimilis | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | hamiltonii | hamiltonii | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | pierrei | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | pierrei | pierrei | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | poilanei | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | poilanei | poilanei | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | polystachya | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | polystachya | polystachya | Turcz. | 1 | 1 |
| Dioscoreaceae | Dioscorea | potaninii | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | polystachya | polystachya | Turcz. | 1 | 1 |
| Dioscoreaceae | Dioscorea | prainiana | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | prainiana | prainiana | R.Knuth | 0 | 0 |
| Dioscoreaceae | Dioscorea | prazeri | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | prazeri | prazeri | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | pyrifolia | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | pyrifolia | pyrifolia | Kunth | 1 | 0 |
| Dioscoreaceae | Dioscorea | rosthornii | Synonym | Dioscoreaceae | Dioscorea | Dioscorea | polystachya | polystachya | Turcz. | 1 | 1 |
| Dioscoreaceae | Dioscorea | scortechinii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | scortechinii | scortechinii | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | septemloba | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | septemloba | septemloba | Thunb. | 1 | 1 |
| Dioscoreaceae | Dioscorea | simulans | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | simulans | simulans | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | sinoparviflora | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | sinoparviflora | sinoparviflora | C.T.Ting, M.G.Gilbert & Turland | 0 | 0 |
| Dioscoreaceae | Dioscorea | sprucei | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | sprucei | sprucei | Uline ex R.Knuth | 1 | 0 |
| Dioscoreaceae | Dioscorea | subcalva | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | subcalva | subcalva | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | sumatrana | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | sumatrana | sumatrana | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | tentaculigera | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | tentaculigera | tentaculigera | Prain & Burkill | 0 | 0 |
| Dioscoreaceae | Dioscorea | tenuifolia | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | orbiculata | tenuifolia | Ridl. | 1 | 1 |
| Dioscoreaceae | Dioscorea | tenuipes | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | tenuipes | tenuipes | Franch. & Sav. | 0 | 0 |
| Dioscoreaceae | Dioscorea | tokoro | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | tokoro | tokoro | Makino ex Miyabe | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Dioscoreaceae | Dioscorea | velutipes | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | velutipes | velutipes | Prain & Burkill | 1 | 1 |
| Dioscoreaceae | Dioscorea | wallichii | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | wallichii | wallichii | Hook.f. | 1 | 1 |
| Dioscoreaceae | Dioscorea | yunnanensis | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | yunnanensis | yunnanensis | Prain & Burkill | 1 | 0 |
| Dioscoreaceae | Dioscorea | zingiberensis | Accepted | Dioscoreaceae | Dioscorea | Dioscorea | zingiberensis | zingiberensis | C.H.Wright | 1 | 1 |
| Dioscoreaceae | Tacca | chantrieri | Accepted | Dioscoreaceae | Tacca | Tacca | chantrieri | chantrieri | André | 1 | 1 |
| Dioscoreaceae | Tacca | integrifolia | Accepted | Dioscoreaceae | Tacca | Tacca | integrifolia | integrifolia | Ker Gawl. | 1 | 0 |
| Dioscoreaceae | Tacca | leontopetaloides | Accepted | Dioscoreaceae | Tacca | Tacca | leontopetaloides | leontopetaloides | (L.) Kuntze | 0 | 0 |
| Dioscoreaceae | Tacca | plantaginea | Accepted | Dioscoreaceae | Tacca | Tacca | plantaginea | plantaginea | (Hance) Drenth | 1 | 1 |
| Dioscoreaceae | Trichopus | zeylanicus | Accepted | Dioscoreaceae | Trichopodium | Trichopus | zeylanicum | zeylanicus | Gaertn. | 0 | 0 |
| Ebenaceae | Diospyros | adenophora | Accepted | Ebenaceae | Diospyros | Diospyros | adenophora | adenophora | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | andamanica | Accepted | Ebenaceae | Diospyros | Diospyros | andamanica | andamanica | (Kurz) Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | anisocalyx | Accepted | Ebenaceae | Diospyros | Diospyros | anisocalyx | anisocalyx | C.Y.Wu | 0 | 0 |
| Ebenaceae | Diospyros | apiculata | Accepted | Ebenaceae | Diospyros | Diospyros | apiculata | apiculata | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | areolata | Accepted | Ebenaceae | Diospyros | Diospyros | areolata | areolata | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | argentea | Accepted | Ebenaceae | Diospyros | Diospyros | argentea | argentea | Griff. | 1 | 1 |
| Ebenaceae | Diospyros | atrotricha | Synonym | Ebenaceae | Diospyros | Diospyros | atrotricha | hasseltii | Zoll. | 0 | 0 |
| Ebenaceae | Diospyros | bambuseti | Accepted | Ebenaceae | Diospyros | Diospyros | bambuseti | bambuseti | Fletcher | 0 | 0 |
| Ebenaceae | Diospyros | bejaudii | Accepted | Ebenaceae | Diospyros | Diospyros | bejaudii | bejaudii | Lecomte | 1 | 1 |
| Ebenaceae | Diospyros | betongensis | Synonym | Ebenaceae | Diospyros | Diospyros | betongensis | pendula | Ridl. | 0 | 0 |
| Ebenaceae | Diospyros | bibracteata | Accepted | Ebenaceae | Diospyros | Diospyros | bibracteata | bibracteata | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | blancoi | Accepted | Ebenaceae | Diospyros | Diospyros | discolor | blancoi | A.DC. | 1 | 1 |
| Ebenaceae | Diospyros | blumutensis | Accepted | Ebenaceae | Diospyros | Diospyros | blumutensis | blumutensis | Ng | 0 | 0 |
| Ebenaceae | Diospyros | bonii | Accepted | Ebenaceae | Diospyros | Diospyros | bonii | bonii | Lecomte | 0 | 0 |
| Ebenaceae | Diospyros | borneensis | Accepted | Ebenaceae | Diospyros | Diospyros | borneensis | borneensis | Hiern | 0 | 0 |
| Ebenaceae | Diospyros | brandisiana | Accepted | Ebenaceae | Diospyros | Diospyros | brandisiana | brandisiana | Kurz | 1 | 1 |
| Ebenaceae | Diospyros | buxifolia | Accepted | Ebenaceae | Diospyros | Diospyros | buxifolia | buxifolia | (Blume) Hiern | 1 | 1 |
| Ebenaceae | Diospyros | caloneura | Accepted | Ebenaceae | Diospyros | Diospyros | caloneura | caloneura | C.Y.Wu | 0 | 0 |
| Ebenaceae | Diospyros | candolleana | Accepted | Ebenaceae | Diospyros | Diospyros | candolleana | candolleana | Wight | 0 | 0 |
| Ebenaceae | Diospyros | castanea | Accepted | Ebenaceae | Diospyros | Diospyros | castanea | castanea | (Craib) Fletcher | 0 | 0 |
| Ebenaceae | Diospyros | cathayensis | Accepted | Ebenaceae | Diospyros | Diospyros | cathayensis | cathayensis | Steward | 0 | 0 |
| Ebenaceae | Diospyros | cauliflora | Accepted | Ebenaceae | Diospyros | Diospyros | cauliflora | cauliflora | Blume | 1 | 1 |
| Ebenaceae | Diospyros | chunii | Accepted | Ebenaceae | Diospyros | Diospyros | chunii | chunii | Metcalf & L.Chen | 0 | 0 |
| Ebenaceae | Diospyros | clavigera | Synonym | Ebenaceae | Diospyros | Diospyros | sumatrana | sumatrana | Miq. | 1 | 1 |
| Ebenaceae | Diospyros | coaetanea | Accepted | Ebenaceae | Diospyros | Diospyros | coaetanca | coaetanca | Fletcher | 0 | 0 |
| Ebenaceae | Diospyros | collinsae | Misspelled | Ebenaceae | Diospyros | Diospyros | collinsiae | collinsiae | Craib | 0 | 0 |
| Ebenaceae | Diospyros | collinsiae | Accepted | Ebenaceae | Diospyros | Diospyros | collinsiae | collinsiae | Craib | 0 | 0 |
| Ebenaceae | Diospyros | confertiflora | Accepted | Ebenaceae | Diospyros | Diospyros | confertiflora | confertiflora | (Hiern) Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | conformis | Accepted | Ebenaceae | Diospyros | Diospyros | conformis | conformis | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | corallina | Accepted | Ebenaceae | Diospyros | Diospyros | corallina | corallina | Chun & T.C.Chen | 0 | 0 |
| Ebenaceae | Diospyros | coriacea | Accepted | Ebenaceae | Diospyros | Diospyros | coriacea | coriacea | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | curranii | Accepted | Ebenaceae | Diospyros | Diospyros | curranii | curranii | Merr. | 0 | 0 |
| Ebenaceae | Diospyros | daemona | Accepted | Ebenaceae | Diospyros | Diospyros | daemona | daemona | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | dasyphylla | Accepted | Ebenaceae | Diospyros | Diospyros | dasyphylla | dasyphylla | Kurz | 1 | 1 |
| Ebenaceae | Diospyros | decandra | Accepted | Ebenaceae | Diospyros | Diospyros | decandra | decandra | Lour. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ebenaceae | Diospyros | dictyonema | Misspelled | Ebenaceae | Diospyros | Diospyros | dictyoneura | dictyoneura | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | dictyoneura | Accepted | Ebenaceae | Diospyros | Diospyros | dictyoneura | dictyoneura | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | diepenhorstii | Accepted | Ebenaceae | Diospyros | Diospyros | diepenhorstii | diepenhorstii | Miq. | 1 | 1 |
| Ebenaceae | Diospyros | digyna | Synonym | Ebenaceae | Diospyros | Diospyros | nigra | nigra | (J.F.Gmel.) Perrier | 0 | 0 |
| Ebenaceae | Diospyros | discolor | Synonym | Ebenaceae | Diospyros | Diospyros | discolor | blancoi | A.DC. | 1 | 1 |
| Ebenaceae | Diospyros | diversilimba | Accepted | Ebenaceae | Diospyros | Diospyros | diversilimba | diversilimba | Merr. & Chun | 0 | 0 |
| Ebenaceae | Diospyros | dumetorum | Accepted | Ebenaceae | Diospyros | Diospyros | dumetorum | dumetorum | W.W.Sm. | 1 | 1 |
| Ebenaceae | Diospyros | ehretioides | Accepted | Ebenaceae | Diospyros | Diospyros | ehretioides | ehretioides | Wall. ex G.Don | 1 | 1 |
| Ebenaceae | Diospyros | ellipsoidea | Accepted | Ebenaceae | Diospyros | Diospyros | ellipsoidea | ellipsoidea | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | eriantha | Accepted | Ebenaceae | Diospyros | Diospyros | eriantha | eriantha | Champ. ex Benth. | 1 | 1 |
| Ebenaceae | Diospyros | ferrea | Synonym | Ebenaceae | Diospyros | Diospyros | vera | vera | (Lour.) A.Chev. | 1 | 1 |
| Ebenaceae | Diospyros | ferruginescens | Accepted | Ebenaceae | Diospyros | Diospyros | ferruginescens | ferruginescens | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | filipendula | Accepted | Ebenaceae | Diospyros | Diospyros | filipendula | filipendula | Pierre ex Lecomte | 0 | 0 |
| Ebenaceae | Diospyros | forrestii | Accepted | Ebenaceae | Diospyros | Diospyros | forrestii | forrestii | J.Anthony | 0 | 0 |
| Ebenaceae | Diospyros | foxworthyi | Accepted | Ebenaceae | Diospyros | Diospyros | foxworthyi | foxworthyi | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | frutescens | Accepted | Ebenaceae | Diospyros | Diospyros | frutescens | frutescens | Blume | 1 | 1 |
| Ebenaceae | Diospyros | gambleana | Accepted | Ebenaceae | Diospyros | Diospyros | gambleana | gambleana | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | gardneri | Synonym | Ebenaceae | Diospyros | Diospyros | walkeri | walkeri | (Wight) Gürke | 0 | 0 |
| Ebenaceae | Diospyros | glandulosa | Accepted | Ebenaceae | Diospyros | Diospyros | glandulosa | glandulosa | Lace | 1 | 1 |
| Ebenaceae | Diospyros | glaucifolia | Synonym | Ebenaceae | Diospyros | Diospyros | glaucifolia | japonica | Siebold & Zucc. | 1 | 1 |
| Ebenaceae | Diospyros | graciliflora | Accepted | Ebenaceae | Diospyros | Diospyros | sumatrana | graciliflora | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | gracilis | Accepted | Ebenaceae | Diospyros | Diospyros | gracilis | gracilis | Fletcher | 0 | 0 |
| Ebenaceae | Diospyros | hainanensis | Accepted | Ebenaceae | Diospyros | Diospyros | hainanensis | hainanensis | Merr. | 0 | 0 |
| Ebenaceae | Diospyros | hasseltii | Accepted | Ebenaceae | Diospyros | Diospyros | hasseltii | hasseltii | Zoll. | 0 | 0 |
| Ebenaceae | Diospyros | helferi | Synonym | Ebenaceae | Diospyros | Diospyros | pilosanthera | oblonga | Wall. ex G.Don | 1 | 1 |
| Ebenaceae | Diospyros | hermaphroditica | Synonym | Ebenaceae | Diospyros | Diospyros | venosa | venosa | Wall. ex A.DC. | 1 | 1 |
| Ebenaceae | Diospyros | howii | Accepted | Ebenaceae | Diospyros | Diospyros | howii | howii | Merr. & Chun | 0 | 0 |
| Ebenaceae | Diospyros | inflata | Accepted | Ebenaceae | Diospyros | Diospyros | inflata | inflata | Merr. & Chun | 0 | 0 |
| Ebenaceae | Diospyros | insidiosa | Accepted | Ebenaceae | Diospyros | Diospyros | insidiosa | insidiosa | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | ismailii | Synonym | Ebenaceae | Diospyros | Diospyros | ismailii | insidiosa | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | johorensis | Accepted | Ebenaceae | Diospyros | Diospyros | johorensis | johorensis | Ng | 0 | 0 |
| Ebenaceae | Diospyros | kaki | Accepted | Ebenaceae | Diospyros | Diospyros | kaki | kaki | L.f. | 1 | 1 |
| Ebenaceae | Diospyros | kerrii | Accepted | Ebenaceae | Diospyros | Diospyros | kerrii | kerrii | Craib | 0 | 0 |
| Ebenaceae | Diospyros | kingii | Accepted | Ebenaceae | Diospyros | Diospyros | kingii | kingii | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | kintungensis | Accepted | Ebenaceae | Diospyros | Diospyros | kintungensis | kintungensis | C.Y.Wu | 0 | 0 |
| Ebenaceae | Diospyros | kurzii | Accepted | Ebenaceae | Diospyros | Diospyros | kurzii | kurzii | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | lanceifolia | Accepted | Ebenaceae | Diospyros | Diospyros | lanceifolia | lanceifolia | Roxb. | 1 | 1 |
| Ebenaceae | Diospyros | lancifolia | Misspelled | Ebenaceae | Diospyros | Diospyros | lanceifolia | lanceifolia | Roxb. | 1 | 1 |
| Ebenaceae | Diospyros | latisepala | Accepted | Ebenaceae | Diospyros | Diospyros | latisepala | latisepala | Ridl. | 1 | 1 |
| Ebenaceae | Diospyros | lobata | Accepted | Ebenaceae | Diospyros | Diospyros | lobata | lobata | Lour. | 0 | 0 |
| Ebenaceae | Diospyros | longibracteata | Accepted | Ebenaceae | Diospyros | Diospyros | longibracteata | longibracteata | Lecomte | 1 | 1 |
| Ebenaceae | Diospyros | longipilosa | Accepted | Ebenaceae | Diospyros | Diospyros | longipilosa | longipilosa | Phengklai | 0 | 0 |
| Ebenaceae | Diospyros | longshengensis | Accepted | Ebenaceae | Diospyros | Diospyros | longshengensis | longshengensis | S.K.Lee | 0 | 0 |
| Ebenaceae | Diospyros | lotus | Accepted | Ebenaceae | Diospyros | Diospyros | lotus | lotus | L. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ebenaceae | Diospyros | maclurei | Accepted | Ebenaceae | Diospyros | Diospyros | maclurei | maclurei | Merr. | 0 | 0 |
| Ebenaceae | Diospyros | maingayi | Accepted | Ebenaceae | Diospyros | Diospyros | maingayi | maingayi | (Hiern) Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | malabarica | Accepted | Ebenaceae | Diospyros | Diospyros | malabarica | malabarica | (Desr.) Kostel. | 1 | 1 |
| Ebenaceae | Diospyros | martabanica | Accepted | Ebenaceae | Diospyros | Diospyros | martabanica | martabanica | C.B.Clarke | 0 | 0 |
| Ebenaceae | Diospyros | metcalfii | Accepted | Ebenaceae | Diospyros | Diospyros | metcalfii | metcalfii | Chun & T.C.Chen | 0 | 0 |
| Ebenaceae | Diospyros | miaoshanica | Accepted | Ebenaceae | Diospyros | Diospyros | miaoshanica | miaoshanica | S.K.Lee | 0 | 0 |
| Ebenaceae | Diospyros | mollifolia | Synonym | Ebenaceae | Diospyros | Diospyros | dumetorum | dumetorum | W.W.Sm. | 1 | 1 |
| Ebenaceae | Diospyros | mollis | Accepted | Ebenaceae | Diospyros | Diospyros | mollis | mollis | Griff. | 0 | 0 |
| Ebenaceae | Diospyros | montana | Accepted | Ebenaceae | Diospyros | Diospyros | montana | montana | Roxb. | 1 | 1 |
| Ebenaceae | Diospyros | morrisiana | Accepted | Ebenaceae | Diospyros | Diospyros | morrisiana | morrisiana | Hance | 1 | 1 |
| Ebenaceae | Diospyros | nigrocortex | Accepted | Ebenaceae | Diospyros | Diospyros | nigrocortex | nigrocortex | C.Y.Wu | 0 | 0 |
| Ebenaceae | Diospyros | nitida | Synonym | Ebenaceae | Diospyros | Diospyros | nitida | heishi | Govaerts | 0 | 0 |
| Ebenaceae | Diospyros | nutans | Accepted | Ebenaceae | Diospyros | Diospyros | nutans | nutans | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | oleifera | Accepted | Ebenaceae | Diospyros | Diospyros | oleifera | oleifera | W.C.Cheng | 1 | 1 |
| Ebenaceae | Diospyros | packmannii | Synonym | Ebenaceae | Diospyros | Diospyros | decandra | decandra | Lour. | 0 | 0 |
| Ebenaceae | Diospyros | pauciflora | Accepted | Ebenaceae | Diospyros | Diospyros | pauciflora | pauciflora | King & Gamble | 0 | 0 |
| Ebenaceae | Diospyros | penangiana | Accepted | Ebenaceae | Diospyros | Diospyros | penangiana | penangiana | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | pendula | Accepted | Ebenaceae | Diospyros | Diospyros | pendula | pendula | Hasselt ex Hassk. | 1 | 1 |
| Ebenaceae | Diospyros | peregrina | Accepted | Ebenaceae | Diospyros | Diospyros | malabarica | peregrina | (Gaetn.) Gürke | 1 | 1 |
| Ebenaceae | Diospyros | philippensis | Synonym | Ebenaceae | Diospyros | Diospyros | discolor | blancoi | A.DC. | 1 | 1 |
| Ebenaceae | Diospyros | philippinensis | Accepted | Ebenaceae | Diospyros | Diospyros | philippinensis | philippinensis | A.DC. | 0 | 0 |
| Ebenaceae | Diospyros | pilosa | Synonym | Ebenaceae | Diospyros | Diospyros | armata | armata | Hemsl. | 0 | 0 |
| Ebenaceae | Diospyros | pilosanthera | Synonym | Ebenaceae | Diospyros | Diospyros | pilosanthera | oblonga | Wall. ex G.Don | 1 | 1 |
| Ebenaceae | Diospyros | pilosula | Synonym | Ebenaceae | Diospyros | Diospyros | pilosiuscula | pilosiuscula | G.Don | 0 | 0 |
| Ebenaceae | Diospyros | potingensis | Accepted | Ebenaceae | Diospyros | Diospyros | potingensis | potingensis | Merr. & Chun | 0 | 0 |
| Ebenaceae | Diospyros | pubicalix | Misspelled | Ebenaceae | Diospyros | Diospyros | montana | montana | Roxb. | 1 | 1 |
| Ebenaceae | Diospyros | pubicalyx | Synonym | Ebenaceae | Diospyros | Diospyros | montana | montana | Roxb. | 1 | 1 |
| Ebenaceae | Diospyros | pubicarpa | Synonym | Ebenaceae | Diospyros | Diospyros | kurzii | kurzii | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | pyrrhocarpa | Accepted | Ebenaceae | Diospyros | Diospyros | pyrrhocarpa | pyrrhocarpa | Miq. | 1 | 1 |
| Ebenaceae | Diospyros | racemosa | Synonym | Ebenaceae | Diospyros | Diospyros | racemosa | toposia | Buch.-Ham. | 1 | 1 |
| Ebenaceae | Diospyros | reticulinervis | Accepted | Ebenaceae | Diospyros | Diospyros | reticulinervis | reticulinervis | C.Y.Wu | 0 | 0 |
| Ebenaceae | Diospyros | retrofacta | Misspelled | Ebenaceae | Diospyros | Diospyros | bejaudii | bejaudii | Lecomte | 1 | 1 |
| Ebenaceae | Diospyros | retrofracta | Synonym | Ebenaceae | Diospyros | Diospyros | bejaudii | bejaudii | Lecomte | 1 | 1 |
| Ebenaceae | Diospyros | rhodocalyx | Accepted | Ebenaceae | Diospyros | Diospyros | rhodocalyx | rhodocalyx | Kurz | 0 | 0 |
| Ebenaceae | Diospyros | rhombifolia | Accepted | Ebenaceae | Diospyros | Diospyros | rhombifolia | rhombifolia | Hemsl. | 0 | 0 |
| Ebenaceae | Diospyros | ridleyi | Accepted | Ebenaceae | Diospyros | Diospyros | ridleyi | ridleyi | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | rigida | Accepted | Ebenaceae | Diospyros | Diospyros | rigida | rigida | Hiern | 1 | 1 |
| Ebenaceae | Diospyros | rubra | Synonym | Ebenaceae | Diospyros | Diospyros | defectrix | defectrix | Fletcher | 1 | 0 |
| Ebenaceae | Diospyros | rufa | Accepted | Ebenaceae | Diospyros | Diospyros | rufa | rufa | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | savannarum | Accepted | Ebenaceae | Diospyros | Diospyros | savannarum | savannarum | Kosterm. | 0 | 0 |
| Ebenaceae | Diospyros | saxatilis | Accepted | Ebenaceae | Diospyros | Diospyros | saxatilis | saxatilis | S.K.Lee | 1 | 1 |
| Ebenaceae | Diospyros | saxosa | Synonym | Ebenaceae | Diospyros | Diospyros | defectrix | defectrix | Fletcher | 1 | 0 |
| Ebenaceae | Diospyros | scalariformis | Accepted | Ebenaceae | Diospyros | Diospyros | scalariformis | scalariformis | Fletcher | 0 | 0 |
| Ebenaceae | Diospyros | scortechinii | Accepted | Ebenaceae | Diospyros | Diospyros | scortechinii | scortechinii | King & Gamble | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ebenaceae | Diospyros | selangorensis | Accepted | Ebenaceae | Diospyros | Diospyros | selangorensis | selangorensis | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | siamang | Accepted | Ebenaceae | Diospyros | Diospyros | siamang | siamang | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | siamensis | Synonym | Ebenaceae | Diospyros | Diospyros | malabarica | malabarica | (Desr.) Kostel. | 1 | 1 |
| Ebenaceae | Diospyros | sichourensis | Synonym | Ebenaceae | Diospyros | Diospyros | sichourensis | japonica | Siebold & Zucc. | 0 | 0 |
| Ebenaceae | Diospyros | siderophylla | Accepted | Ebenaceae | Diospyros | Diospyros | siderophylla | siderophylla | H.L.Li | 1 | 1 |
| Ebenaceae | Diospyros | singaporensis | Accepted | Ebenaceae | Diospyros | Diospyros | singaporensis | singaporensis | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | sprucei | Accepted | Ebenaceae | Diospyros | Diospyros | sprucei | sprucei | Hiern | 1 | 0 |
| Ebenaceae | Diospyros | striata | Synonym | Ebenaceae | Diospyros | Diospyros | dumetorum | dumetorum | W.W.Sm. | 1 | 1 |
| Ebenaceae | Diospyros | strigosa | Accepted | Ebenaceae | Diospyros | Diospyros | strigosa | strigosa | Hemsl. | 1 | 1 |
| Ebenaceae | Diospyros | styraciformis | Accepted | Ebenaceae | Diospyros | Diospyros | styraciformis | styraciformis | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | subrhomboidea | Accepted | Ebenaceae | Diospyros | Diospyros | subrhomboidea | subrhomboidea | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | sumatrana | Accepted | Ebenaceae | Diospyros | Diospyros | sumatrana | sumatrana | Miq. | 1 | 1 |
| Ebenaceae | Diospyros | sunyiensis | Accepted | Ebenaceae | Diospyros | Diospyros | sunyiensis | sunyiensis | Chun & T.C.Chen | 0 | 0 |
| Ebenaceae | Diospyros | susarticulata | Accepted | Ebenaceae | Diospyros | Diospyros | susarticulata | susarticulata | Lecomte | 0 | 0 |
| Ebenaceae | Diospyros | tahanensis | Accepted | Ebenaceae | Diospyros | Diospyros | andamanica | tahanensis | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | toposia | Accepted | Ebenaceae | Diospyros | Diospyros | racemosa | toposia | Buch.-Ham. | 1 | 1 |
| Ebenaceae | Diospyros | transitoria | Accepted | Ebenaceae | Diospyros | Diospyros | transitoria | transitoria | Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | trengganuensis | Synonym | Ebenaceae | Diospyros | Diospyros | trengganuensis | longipilosa | Phengklai | 0 | 0 |
| Ebenaceae | Diospyros | trianthos | Accepted | Ebenaceae | Diospyros | Diospyros | trianthos | trianthos | Phengkhlai | 0 | 0 |
| Ebenaceae | Diospyros | tristis | Accepted | Ebenaceae | Diospyros | Diospyros | tristis | tristis | King & Gamble | 0 | 0 |
| Ebenaceae | Diospyros | truncata | Accepted | Ebenaceae | Diospyros | Diospyros | truncata | truncata | Zoll. & Moritzi | 1 | 1 |
| Ebenaceae | Diospyros | tsangii | Accepted | Ebenaceae | Diospyros | Diospyros | tsangii | tsangii | Merr. | 1 | 1 |
| Ebenaceae | Diospyros | tutcheri | Accepted | Ebenaceae | Diospyros | Diospyros | tutcheri | tutcheri | Dunn | 1 | 1 |
| Ebenaceae | Diospyros | undulata | Accepted | Ebenaceae | Diospyros | Diospyros | undulata | undulata | Wall. ex G.Don | 1 | 1 |
| Ebenaceae | Diospyros | unisemina | Accepted | Ebenaceae | Diospyros | Diospyros | unisemina | unisemina | C.Y.Wu | 0 | 0 |
| Ebenaceae | Diospyros | vaccinioides | Accepted | Ebenaceae | Diospyros | Diospyros | vaccinioides | vaccinioides | Lindl. | 0 | 0 |
| Ebenaceae | Diospyros | variegata | Accepted | Ebenaceae | Diospyros | Diospyros | variegata | variegata | Kurz | 0 | 0 |
| Ebenaceae | Diospyros | venosa | Accepted | Ebenaceae | Diospyros | Diospyros | venosa | venosa | Wall. ex A.DC. | 1 | 1 |
| Ebenaceae | Diospyros | vera | Synonym | Ebenaceae | Diospyros | Diospyros | vera | ferrea | (Willd.) Bakh. | 1 | 1 |
| Ebenaceae | Diospyros | wallichii | Accepted | Ebenaceae | Diospyros | Diospyros | wallichii | wallichii | King & Gamble | 1 | 1 |
| Ebenaceae | Diospyros | winitii | Accepted | Ebenaceae | Diospyros | Diospyros | winitii | winitii | Fletcher | 0 | 0 |
| Ebenaceae | Diospyros | xiangguiensis | Accepted | Ebenaceae | Diospyros | Diospyros | xiangguiensis | xiangguiensis | S.K.Lee | 0 | 0 |
| Ebenaceae | Diospyros | yeobii | Accepted | Ebenaceae | Diospyros | Diospyros | yeobi | yeobi | Bakh. | 0 | 0 |
| Ebenaceae | Diospyros | yunnanensis | Accepted | Ebenaceae | Diospyros | Diospyros | yunnanensis | yunnanensis | Rehder & E.H.Wilson | 0 | 0 |
| Ebenaceae | Maba | harmandii | Synonym | Ebenaceae | Diospyros | Diospyros | pseudoharmandii | pseudoharmandii | T.H.Nguyên | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | acmocarpus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | acmocarpus | acmocarpus | Stapf ex Weibel | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | acmosepalus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | acmosepalus | acmosepalus | Stapf ex Ridl. | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | acronodia | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | acronodia | acronodia | Mast. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | angustifolius | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | angustifolius | angustifolius | Blume | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | apiculatus | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | obtusus | obtusus | Blume | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | auricomus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | auricomus | auricomus | C.Y.Wu ex H.T.Chang | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | austroyunnanensis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | austroyunnanensis | austroyunnanensis | Hu | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | balansae | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | balansae | balansae | DC. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | bonii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | bonii | bonii | Gagnep. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Elaeocarpaceae | Elaeocarpus | borealiyunnanensis | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | borealiyunnanensis | lacunosus | Wall. ex Kurz | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | braceanus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | braceanus | braceanus | Watt ex C.B.Clarke | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | brachystachyus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | brachystachyus | brachystachyus | H.T.Chang | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | chinensis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | chinensis | chinensis | Benth. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | cruciatus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | cruciatus | cruciatus | Corner | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | cupreus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | cupreus | cupreus | Merr. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | decipiens | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | sylvestris | decipiens | F.B.Forbes & Hemsl. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | dubius | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | dubius | dubius | DC. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | duclouxii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | duclouxii | duclouxii | Gagnep. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | eriobotryoides | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | eriobotryoides | eriobotryoides | Ridl. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | ferrugineus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | ferrugineus | ferrugineus | (Jacq.) Steud. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | fleuryi | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | fleuryi | fleuryi | A.Chev. ex Gagnep. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | floribundoides | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | floribundoides | austroyunnanensis | Hu | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | floribundus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | floribundus | floribundus | Blume | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | fraseri | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | fraseri | fraseri | Coode | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | ganitrus | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | serratus | sphaericus | (Gaertn.) Heer | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | glabripetalus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | glabripetalus | glabripetalus | Merr. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | grandiflorum | Misspelled | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | grandiflorus | grandiflorus | Sm. | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | grandiflorus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | grandiflorus | grandiflorus | Sm. | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | griffithii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | griffithii | griffithii | (Wight) A.Gray | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | grumosus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | grumosus | grumosus | Gagnep. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | gymnogynus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | gymnogynus | gymnogynus | H.T.Chang | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | hainanensis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | hainanensis | hainanensis | Oliv. | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | harmandii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | harmandii | harmandii | Pierre | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | howii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | howii | howii | Merr. & Chun | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | hygrophilus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | hygrophilus | hygrophilus | Kurz | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | japonicus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | japonicus | japonicus | Siebold | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | knuthii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | knuthii | knuthii | Merr. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | kunstleri | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | rugosus | kunstleri | King | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | kwangsiensis | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | kwangsiensis | glabripetalus | Merr. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | lacei | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | hainanensis | hainanensis | Oliv. | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | lacunosus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | lacunosus | lacunosus | Wall. ex Kurz | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | lanceaefolius | Misspelled | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | lanceifolius | lanceifolius | Roxb. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | lanceifolius | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | lanceifolius | lanceifolius | Roxb. | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | lantsangensis | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | japonicus | japonicus | Siebold | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | laoticus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | laoticus | laoticus | Gagnep. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | limitaneus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | limitaneus | limitaneus | Hand.-Mazz. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | longifolius | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | longifolius | longifolius | Blume | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | longlingensis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | longlingensis | longlingensis | Y.C.Hsu & Y.Tang | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | macrocarpus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | macrocarpus | macrocarpus | Miq. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | macrocerus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | macrocerus | macrocerus | (Turcz.) Merr. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | madopetalus | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | hygrophilus | hygrophilus | Kurz | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | mastersii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | mastersii | mastersii | King | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | nanus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | nanus | nanus | Corner | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Elaeocarpaceae | Elaeocarpus | nitentifolius | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | nitentifolius | nitentifolius | Merr. & Chun | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | nitidus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | nitidus | nitidus | Jack | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | obtusus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | obtusus | obtusus | Blume | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | palembanicus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | palembanicus | palembanicus | (Miq.) Corner | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | pedunculatus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | pedunculatus | pedunculatus | Wall. ex Mast. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | petiolatus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | petiolatus | petiolatus | (Jacq.) Wall. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | poilanei | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | poilanei | poilanei | Gagnep. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | polystachyus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | polystachyus | polystachyus | Wall. ex Müll.Berol. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | prunifolioides | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | prunifolioides | prunifolioides | Hu | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | prunifolius | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | prunifolius | prunifolius | Wall. ex Müll.Berol. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | pseudopaniculatus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | pseudopaniculatus | pseudopaniculatus | Corner | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | reticosus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | reticosus | reticosus | Ridl. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | robustus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | tectorius | robustus | Roxb. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | rugosus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | rugosus | rugosus | Roxb. ex G.Don | 1 | 0 |
| Elaeocarpaceae | Elaeocarpus | sallehianus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | sallehianus | sallehianus | Ng | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | sarcanthus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | sarcanthus | sarcanthus | Schltr. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | serratus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | serratus | serratus | L. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | sessilis | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | lagunensis | lagunensis | Knuth | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | shunningensis | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | braceanus | braceanus | Watt ex C.B.Clarke | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | sphaerocarpus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | sphaerocarpus | sphaerocarpus | H.T.Chang | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | stipulaceus | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | balansae | balansae | DC. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | stipularis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | stipularis | stipularis | Blume | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | submonoceras | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | submonoceras | submonoceras | Miq. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | subsessilis | Synonym | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | glabripetalus | glabripetalus | Merr. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | sylvestris | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | sylvestris | sylvestris | (Lour.) Poir. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | symingtonii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | symingtonii | symingtonii | Ng | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | symongtonii | Misspelled | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | symingtonii | symingtonii | Ng | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | tahanensis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | floribundus | tahanensis | M.R.Hend. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | tonkinensis | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | tonkinensis | tonkinensis | DC. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | tuberculatus | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | tuberculatus | tuberculatus | Roxb. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | valetonii | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | valetonii | valetonii | Hochr. | 0 | 0 |
| Elaeocarpaceae | Elaeocarpus | varunua | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | varunua | varunua | Buch.-Ham. ex Mast. | 1 | 1 |
| Elaeocarpaceae | Elaeocarpus | wrayi | Accepted | Elaeocarpaceae | Elaeocarpus | Elaeocarpus | wrayi | wrayi | King | 1 | 1 |
| Elaeocarpaceae | Sloanea | assamica | Synonym | Elaeocarpaceae | Sloanea | Sloanea | sterculiacea | sterculiacea | (Benth.) Rehder & E.H. Wilson | 1 | 1 |
| Elaeocarpaceae | Sloanea | calva | Synonym | Elaeocarpaceae | Sloanea | Sloanea | calva | brachytepala | Ducke | 0 | 0 |
| Elaeocarpaceae | Sloanea | chingiana | Accepted | Elaeocarpaceae | Sloanea | Sloanea | chingiana | chingiana | Hu | 1 | 1 |
| Elaeocarpaceae | Sloanea | dasycarpa | Accepted | Elaeocarpaceae | Sloanea | Sloanea | dasycarpa | dasycarpa | (Benth.) Hemsl. | 1 | 1 |
| Elaeocarpaceae | Sloanea | dulongensis | Unresolved | Elaeocarpaceae | Sloanea | Sloanea | dulongensis | dulongensis | H.Li | 0 | 0 |
| Elaeocarpaceae | Sloanea | forrestii | Synonym | Elaeocarpaceae | Sloanea | Sloanea | sterculiacea | sterculiacea | (Benth.) Rehder & E.H. Wilson | 1 | 1 |
| Elaeocarpaceae | Sloanea | hainanensis | Accepted | Elaeocarpaceae | Sloanea | Sloanea | hainanensis | hainanensis | Merr. & Chun | 0 | 0 |
| Elaeocarpaceae | Sloanea | hemsleyana | Accepted | Elaeocarpaceae | Sloanea | Sloanea | hemsleyana | hemsleyana | (Ito) Rehder & E.H. Wilson | 1 | 1 |
| Elaeocarpaceae | Sloanea | hongkongensis | Synonym | Elaeocarpaceae | Sloanea | Sloanea | sinensis | sinensis | (Hance) Hemsl. | 1 | 1 |
| Elaeocarpaceae | Sloanea | leptocarpa | Accepted | Elaeocarpaceae | Sloanea | Sloanea | leptocarpa | leptocarpa | Diels | 1 | 1 |
| Elaeocarpaceae | Sloanea | malayana | Accepted | Elaeocarpaceae | Sloanea | Sloanea | malayana | malayana | Coode | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Elaeocarpaceae | Sloanea | mollis | Accepted | Elaeocarpaceae | Sloanea | Sloanea | mollis | mollis | Gagnep. | 1 | 1 |
| Elaeocarpaceae | Sloanea | oligophlebia | Synonym | Elaeocarpaceae | Sloanea | Sloanea | sinensis | sinensis | (Hance) Hemsl. | 1 | 1 |
| Elaeocarpaceae | Sloanea | robusta | Synonym | Elaeocarpaceae | Sloanea | Sloanea | robusta | usurpatrix | Sprague & L.Riley | 0 | 0 |
| Elaeocarpaceae | Sloanea | sigun | Accepted | Elaeocarpaceae | Sloanea | Sloanea | sigun | sigun | (Blume) K. Schum. | 0 | 0 |
| Elaeocarpaceae | Sloanea | sinensis | Accepted | Elaeocarpaceae | Sloanea | Sloanea | sinensis | sinensis | (Hance) Hu | 1 | 1 |
| Elaeocarpaceae | Sloanea | sterculiacea | Accepted | Elaeocarpaceae | Sloanea | Sloanea | sterculiacea | sterculiacea | (Benth.) Rehder & E.H. Wilson | 1 | 1 |
| Elaeocarpaceae | Sloanea | tomentosa | Accepted | Elaeocarpaceae | Sloanea | Sloanea | tomentosa | tomentosa | (Benth.) Rehder & E.H. Wilson | 1 | 0 |
| Elaeocarpaceae | Sloanea | tsiangiana | Synonym | Elaeocarpaceae | Sloanea | Sloanea | leptocarpa | leptocarpa | Diels | 1 | 1 |
| Elaeocarpaceae | Sloanea | xichouensis | Accepted | Elaeocarpaceae | Sloanea | Sloanea | xichouensis | xichouensis | K.M. Feng | 0 | 0 |
| Euphorbiaceae | Acalypha | acmophylla | Accepted | Euphorbiaceae | Acalypha | Acalypha | kerrii | acmophylla | Hemsl. | 1 | 1 |
| Euphorbiaceae | Acalypha | amentacea | Accepted | Euphorbiaceae | Acalypha | Acalypha | amentacea | amentacea | Roxb. | 0 | 0 |
| Euphorbiaceae | Acalypha | australis | Accepted | Euphorbiaceae | Acalypha | Acalypha | australis | australis | L. | 1 | 1 |
| Euphorbiaceae | Acalypha | brachystachya | Accepted | Euphorbiaceae | Acalypha | Acalypha | brachystachya | brachystachya | Hornem. | 1 | 1 |
| Euphorbiaceae | Acalypha | caturus | Accepted | Euphorbiaceae | Acalypha | Acalypha | caturus | caturus | Blume | 0 | 0 |
| Euphorbiaceae | Acalypha | hispida | Accepted | Euphorbiaceae | Acalypha | Acalypha | hispida | hispida | Burm.f. | 0 | 0 |
| Euphorbiaceae | Acalypha | indica | Accepted | Euphorbiaceae | Acalypha | Acalypha | indica | indica | L. | 1 | 1 |
| Euphorbiaceae | Acalypha | kerrii | Accepted | Euphorbiaceae | Acalypha | Acalypha | kerrii | kerrii | Craib | 1 | 1 |
| Euphorbiaceae | Acalypha | lanceolata | Accepted | Euphorbiaceae | Acalypha | Acalypha | lanceolata | lanceolata | Willd. | 0 | 0 |
| Euphorbiaceae | Acalypha | mairei | Accepted | Euphorbiaceae | Acalypha | Acalypha | mairei | mairei | (H.Lév.) C.K.Schneid. | 1 | 1 |
| Euphorbiaceae | Acalypha | pendula | Accepted | Euphorbiaceae | Acalypha | Acalypha | pendula | pendula | C.Wright ex Griseb. | 0 | 0 |
| Euphorbiaceae | Acalypha | pleiogyne | Accepted | Euphorbiaceae | Acalypha | Acalypha | pleiogyne | pleiogyne | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Acalypha | schneideriana | Accepted | Euphorbiaceae | Acalypha | Acalypha | mairei | schneideriana | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Acalypha | siamensis | Accepted | Euphorbiaceae | Acalypha | Acalypha | siamensis | siamensis | Oliv. ex Gage | 1 | 1 |
| Euphorbiaceae | Acalypha | supera | Synonym | Euphorbiaceae | Acalypha | Acalypha | brachystachya | brachystachya | Hornem. | 1 | 1 |
| Euphorbiaceae | Acalypha | wilkesiana | Accepted | Euphorbiaceae | Acalypha | Acalypha | wilkesiana | wilkesiana | Müll.Arg. | 1 | 0 |
| Euphorbiaceae | Acalypha | wui | Accepted | Euphorbiaceae | Acalypha | Acalypha | wui | wui | H.S.Kiu | 0 | 0 |
| Euphorbiaceae | Actephila | collinsae | Misspelled | Phyllanthaceae | Actephila | Actephila | collinsiae | collinsiae | Hunter ex Craib | 1 | 1 |
| Euphorbiaceae | Actephila | collinsiae | Accepted | Phyllanthaceae | Actephila | Actephila | collinsiae | collinsiae | Hunter ex Craib | 1 | 1 |
| Euphorbiaceae | Actephila | excelsa | Accepted | Phyllanthaceae | Actephila | Actephila | excelsa | excelsa | (Dalzell) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Actephila | javanica | Synonym | Phyllanthaceae | Actephila | Actephila | excelsa | excelsa | (Dalzell) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Actephila | nitidula | Accepted | Phyllanthaceae | Actephila | Actephila | nitidula | nitidula | Gagnep. | 0 | 0 |
| Euphorbiaceae | Actephila | ovalis | Accepted | Phyllanthaceae | Actephila | Actephila | ovalis | ovalis | (Ridl.) Gage | 1 | 1 |
| Euphorbiaceae | Actephila | siamensis | Synonym | Phyllanthaceae | Actephila | Actephila | collinsiae | collinsiae | Hunter ex Craib | 1 | 1 |
| Euphorbiaceae | Actephila | subsessilis | Accepted | Phyllanthaceae | Actephila | Actephila | subsessilis | subsessilis | Gagnep. | 0 | 0 |
| Euphorbiaceae | Agrostistachys | borneensis | Accepted | Euphorbiaceae | Agrostistachys | Agrostistachys | borneensis | borneensis | Becc. | 1 | 1 |
| Euphorbiaceae | Agrostistachys | gaudichaudii | Accepted | Euphorbiaceae | Agrostistachys | Agrostistachys | gaudichaudii | gaudichaudii | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Agrostistachys | indica | Accepted | Euphorbiaceae | Agrostistachys | Agrostistachys | indica | indica | Dalzell | 1 | 1 |
| Euphorbiaceae | Agrostistachys | longifolia | Synonym | Euphorbiaceae | Agrostistachys | Agrostistachys | indica | borneensis | Becc. | 1 | 1 |
| Euphorbiaceae | Agrostistachys | sessilifolia | Accepted | Euphorbiaceae | Agrostistachys | Agrostistachys | sessilifolia | sessilifolia | (Kurz) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Agrostistachys | staminodiatus | Unresolved | Euphorbiaceae | Agrostistachys | Agrostistachys | staminodiatus | staminodiatus | Sevilla | 0 | 0 |
| Euphorbiaceae | Alchornea | amentiflora | Synonym | Euphorbiaceae | Sampantaea | Sampantaea | amentiflora | amentiflora | (Airy Shaw) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Alchornea | annamica | Accepted | Euphorbiaceae | Alchornea | Alchornea | annamica | annamica | Gagnep. | 0 | 0 |
| Euphorbiaceae | Alchornea | davidii | Accepted | Euphorbiaceae | Alchornea | Alchornea | davidii | davidii | Franch. | 0 | 0 |
| Euphorbiaceae | Alchornea | parviflora | Accepted | Euphorbiaceae | Alchornea | Alchornea | parviflora | parviflora | (Benth.) Müll.Arg. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Alchornea | rhodophylla | Accepted | Euphorbiaceae | Alchornea | Alchornea | rhodophylla | rhodophylla | Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Alchornea | rugosa | Accepted | Euphorbiaceae | Alchornea | Alchornea | rugosa | rugosa | (Lour.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Alchornea | sicca | Accepted | Euphorbiaceae | Alchornea | Alchornea | sicca | sicca | (Blanco) Merr. | 0 | 0 |
| Euphorbiaceae | Alchornea | tiliifolia | Accepted | Euphorbiaceae | Alchornea | Alchornea | tiliifolia | tiliifolia | (Benth.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Alchornea | trewioides | Accepted | Euphorbiaceae | Alchornea | Alchornea | trewioides | trewioides | (Benth.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Alchornea | villosa | Synonym | Euphorbiaceae | Alchornea | Alchornea | tiliifolia | tiliifolia | (Benth.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Aleurites | moluccana | Misspelled | Euphorbiaceae | Aleurites | Aleurites | moluccanus | moluccanus | (L.) Willd. | 1 | 1 |
| Euphorbiaceae | Aleurites | moluccanus | Accepted | Euphorbiaceae | Aleurites | Aleurites | moluccanus | moluccanus | (L.) Willd. | 1 | 1 |
| Euphorbiaceae | Aleurites | montana | Synonym | Euphorbiaceae | Vernicia | Vernicia | montana | montana | Lour. | 1 | 1 |
| Euphorbiaceae | Andrachne | australis | Synonym | Phyllanthaceae | Leptopus | Leptopus | australis | australis | (Zoll. & Moritzi) Pojark. | 1 | 1 |
| Euphorbiaceae | Andrachne | chinensis | Synonym | Phyllanthaceae | Leptopus | Leptopus | chinensis | chinensis | (Bunge) Pojark. | 0 | 0 |
| Euphorbiaceae | Antidesma | acidum | Accepted | Phyllanthaceae | Antidesma | Antidesma | acidum | acidum | Retz. | 1 | 1 |
| Euphorbiaceae | Antidesma | ambiguum | Accepted | Phyllanthaceae | Antidesma | Antidesma | ambiguum | ambiguum | Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Antidesma | bunius | Accepted | Phyllanthaceae | Antidesma | Antidesma | bunius | bunius | (L.) Spreng. | 1 | 1 |
| Euphorbiaceae | Antidesma | cochinchinensis | accepted | Phyllanthaceae | Antidesma | Antidesma | cochinchinense | cochinchinense | Gagnep. | 0 | 0 |
| Euphorbiaceae | Antidesma | coriaceum | Accepted | Phyllanthaceae | Antidesma | Antidesma | coriaceum | coriaceum | Tul. | 1 | 1 |
| Euphorbiaceae | Antidesma | cruciforme | Accepted | Phyllanthaceae | Antidesma | Antidesma | cruciforme | cruciforme | Gage | 0 | 0 |
| Euphorbiaceae | Antidesma | cuspidatum | Accepted | Phyllanthaceae | Antidesma | Antidesma | cuspidatum | cuspidatum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Antidesma | delicatulum | Synonym | Phyllanthaceae | Antidesma | Antidesma | japonicum | japonicum | Siebold & Zucc. | 1 | 1 |
| Euphorbiaceae | Antidesma | eberhardtii | Accepted | Phyllanthaceae | Antidesma | Antidesma | eberhardtii | eberhardtii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Antidesma | forbesii | Accepted | Phyllanthaceae | Antidesma | Antidesma | forbesii | forbesii | Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Antidesma | fordii | Accepted | Phyllanthaceae | Antidesma | Antidesma | fordii | fordii | Hemsl. | 0 | 0 |
| Euphorbiaceae | Antidesma | fruticosum | Accepted | Phyllanthaceae | Antidesma | Antidesma | fruticosum | fruticosum | (Lour.) Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Antidesma | ghaesembilla | Accepted | Phyllanthaceae | Antidesma | Antidesma | ghaesembilla | ghaesembilla | Gaertn. | 1 | 1 |
| Euphorbiaceae | Antidesma | gracile | Synonym | Phyllanthaceae | Antidesma | Antidesma | japonicum | japonicum | Siebold & Zucc. | 1 | 1 |
| Euphorbiaceae | Antidesma | hainanense | Accepted | Phyllanthaceae | Antidesma | Antidesma | hainanense | hainanense | Merr. | 0 | 0 |
| Euphorbiaceae | Antidesma | helferi | Accepted | Phyllanthaceae | Antidesma | Antidesma | helferi | helferi | Hook.f. | 1 | 1 |
| Euphorbiaceae | Antidesma | japonicum | Accepted | Phyllanthaceae | Antidesma | Antidesma | japonicum | japonicum | Siebold & Zucc. | 1 | 1 |
| Euphorbiaceae | Antidesma | kunstleri | Accepted | Phyllanthaceae | Antidesma | Antidesma | kunstleri | kunstleri | Gage | 0 | 0 |
| Euphorbiaceae | Antidesma | laurifolium | Accepted | Phyllanthaceae | Antidesma | Antidesma | laurifolium | laurifolium | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Antidesma | leucocladon | Accepted | Phyllanthaceae | Antidesma | Antidesma | leucocladon | leucocladon | Hook.f. | 1 | 1 |
| Euphorbiaceae | Antidesma | leucopodum | Accepted | Phyllanthaceae | Antidesma | Antidesma | leucopodum | leucopodum | Miq. | 1 | 1 |
| Euphorbiaceae | Antidesma | montanum | Accepted | Phyllanthaceae | Antidesma | Antidesma | montanum | montanum | Blume | 1 | 1 |
| Euphorbiaceae | Antidesma | neurocarpum | Accepted | Phyllanthaceae | Antidesma | Antidesma | neurocarpum | neurocarpum | Miq. | 1 | 1 |
| Euphorbiaceae | Antidesma | nigricans | Accepted | Phyllanthaceae | Antidesma | Antidesma | nigricans | nigricans | Tul. | 0 | 0 |
| Euphorbiaceae | Antidesma | orthogyne | Accepted | Phyllanthaceae | Antidesma | Antidesma | orthogyne | orthogyne | (Hook.f.) Airy Shaw | 1 | 0 |
| Euphorbiaceae | Antidesma | pachystachys | Accepted | Phyllanthaceae | Antidesma | Antidesma | pachystachys | pachystachys | Hook.f. | 0 | 0 |
| Euphorbiaceae | Antidesma | pahangense | Accepted | Phyllanthaceae | Antidesma | Antidesma | pahangense | pahangense | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Antidesma | pendulum | Accepted | Phyllanthaceae | Antidesma | Antidesma | pendulum | pendulum | Hook.f. | 1 | 1 |
| Euphorbiaceae | Antidesma | puncticulatum | Accepted | Phyllanthaceae | Antidesma | Antidesma | puncticulatum | puncticulatum | Miq. | 1 | 1 |
| Euphorbiaceae | Antidesma | sootepense | Accepted | Phyllanthaceae | Antidesma | Antidesma | sootepense | sootepense | Craib | 1 | 1 |
| Euphorbiaceae | Antidesma | stipulare | Accepted | Phyllanthaceae | Antidesma | Antidesma | stipulare | stipulare | Blume | 1 | 1 |
| Euphorbiaceae | Antidesma | tetrandrum | Accepted | Phyllanthaceae | Antidesma | Antidesma | tetrandrum | tetrandrum | Blume | 0 | 0 |
| Euphorbiaceae | Antidesma | tomentosum | Accepted | Phyllanthaceae | Antidesma | Antidesma | tomentosum | tomentosum | Blume | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Antidesma | velutinosum | Accepted | Phyllanthaceae | Antidesma | Antidesma | velutinosum | velutinosum | Blume | 1 | 1 |
| Euphorbiaceae | Antidesma | velutinum | Accepted | Phyllanthaceae | Antidesma | Antidesma | velutinum | velutinum | Tul. | 1 | 1 |
| Euphorbiaceae | Antidesma | venenosum | Accepted | Phyllanthaceae | Antidesma | Antidesma | venenosum | venenosum | J.J.Sm. | 0 | 0 |
| Euphorbiaceae | Antidesma | yunnanense | Synonym | Phyllanthaceae | Antidesma | Antidesma | fordii | fordii | Hemsl. | 0 | 0 |
| Euphorbiaceae | Aporosa | antennifera | Accepted | Phyllanthaceae | Aporosa | Aporosa | antennifera | antennifera | (Airy Shaw) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Aporosa | arborea | Accepted | Phyllanthaceae | Aporosa | Aporosa | arborea | arborea | (Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Aporosa | aurea | Accepted | Phyllanthaceae | Aporosa | Aporosa | aurea | aurea | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | benthamiana | Accepted | Phyllanthaceae | Aporosa | Aporosa | benthamiana | benthamiana | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | confusa | Accepted | Phyllanthaceae | Aporosa | Aporosa | confusa | confusa | Gage | 1 | 1 |
| Euphorbiaceae | Aporosa | dioica | Synonym | Phyllanthaceae | Aporosa | Aporosa | octandra | octandra | (Buch.-Ham. ex D.Don) Vickery | 1 | 1 |
| Euphorbiaceae | Aporosa | falcifera | Accepted | Phyllanthaceae | Aporosa | Aporosa | falcifera | falcifera | Hook.f. | 0 | 0 |
| Euphorbiaceae | Aporosa | ficifolia | Accepted | Phyllanthaceae | Aporosa | Aporosa | ficifolia | ficifolia | Baill. | 1 | 1 |
| Euphorbiaceae | Aporosa | frutescens | Accepted | Phyllanthaceae | Aporosa | Aporosa | frutescens | frutescens | Blume | 1 | 1 |
| Euphorbiaceae | Aporosa | globifera | Accepted | Phyllanthaceae | Aporosa | Aporosa | globifera | globifera | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | lucida | Accepted | Phyllanthaceae | Aporosa | Aporosa | lucida | lucida | (Miq.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Aporosa | lunata | Accepted | Phyllanthaceae | Aporosa | Aporosa | lunata | lunata | (Miq.) Kurz | 1 | 1 |
| Euphorbiaceae | Aporosa | maingayi | Accepted | Phyllanthaceae | Aporosa | Aporosa | maingayi | maingayi | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | microstachya | Accepted | Phyllanthaceae | Aporosa | Aporosa | microstachya | microstachya | (Tul.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Aporosa | nervosa | Accepted | Phyllanthaceae | Aporosa | Aporosa | nervosa | nervosa | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | nigricans | Accepted | Phyllanthaceae | Aporosa | Aporosa | nigricans | nigricans | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | nitida | Accepted | Phyllanthaceae | Aporosa | Aporosa | nitida | nitida | Merr. | 0 | 0 |
| Euphorbiaceae | Aporosa | octandra | Accepted | Phyllanthaceae | Aporosa | Aporosa | octandra | octandra | (Buch.-Ham. ex D.Don) Vickery | 1 | 1 |
| Euphorbiaceae | Aporosa | penangensis | Accepted | Phyllanthaceae | Aporosa | Aporosa | penangensis | penangensis | (Ridl.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Aporosa | planchoniana | Accepted | Phyllanthaceae | Aporosa | Aporosa | planchoniana | planchoniana | Baill. ex Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Aporosa | prainiana | Accepted | Phyllanthaceae | Aporosa | Aporosa | prainiana | prainiana | King ex Gage | 1 | 1 |
| Euphorbiaceae | Aporosa | pseudoficifolia | Accepted | Phyllanthaceae | Aporosa | Aporosa | pseudoficifolia | pseudoficifolia | Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Aporosa | quadrilocularis | Accepted | Phyllanthaceae | Aporosa | Aporosa | quadrilocularis | quadrilocularis | (Miq.) Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Aporosa | selangorica | Accepted | Phyllanthaceae | Aporosa | Aporosa | selangorica | selangorica | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Aporosa | serrata | Accepted | Phyllanthaceae | Aporosa | Aporosa | serrata | serrata | Gagnep. | 1 | 1 |
| Euphorbiaceae | Aporosa | stellifera | Accepted | Phyllanthaceae | Aporosa | Aporosa | stellifera | stellifera | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | subcaudata | Accepted | Phyllanthaceae | Aporosa | Aporosa | subcaudata | subcaudata | Merr. | 1 | 1 |
| Euphorbiaceae | Aporosa | symplocoides | Accepted | Phyllanthaceae | Aporosa | Aporosa | symplocoides | symplocoides | (Hook.f.) Gage | 1 | 1 |
| Euphorbiaceae | Aporosa | tetrapleura | Accepted | Phyllanthaceae | Aporosa | Aporosa | tetrapleura | tetrapleura | Hance | 0 | 0 |
| Euphorbiaceae | Aporosa | villosa | Accepted | Phyllanthaceae | Aporosa | Aporosa | villosa | villosa | (Lindl.) Baill. | 1 | 1 |
| Euphorbiaceae | Aporosa | wallichii | Accepted | Phyllanthaceae | Aporosa | Aporosa | wallichii | wallichii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Aporosa | whitmorei | Accepted | Phyllanthaceae | Aporosa | Aporosa | whitmorei | whitmorei | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Aporosa | yunnanensis | Accepted | Phyllanthaceae | Aporosa | Aporosa | yunnanensis | yunnanensis | (Pax & K.Hoffm.) F.P.Metcalf | 1 | 0 |
| Euphorbiaceae | Ashtonia | praeteria | Misspelled | Phyllanthaceae | Ashtonia | Ashtonia | praeterita | praeterita | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Ashtonia | preaterita | Accepted | Phyllanthaceae | Ashtonia | Ashtonia | preaterita | preaterita | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Austrobuxus | nitidus | Accepted | Picrodendraceae | Austrobuxus | Austrobuxus | nitidus | nitidus | Miq. | 1 | 1 |
| Euphorbiaceae | Baccaurea | annamensis | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | annamensis | annamensis | Gagnep. | 0 | 0 |
| Euphorbiaceae | Baccaurea | bracteata | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | bracteata | bracteata | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | brevipes | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | brevipes | brevipes | Hook.f. | 1 | 1 |
| Euphorbiaceae | Baccaurea | javanica | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | javanica | javanica | (Blume) Müll.Arg. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Baccaurea | kunstleri | Synonym | Phyllanthaceae | Baccaurea | Baccaurea | polyneura | polyneura | Hook.f. | 1 | 1 |
| Euphorbiaceae | Baccaurea | lanceolata | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | lanceolata | lanceolata | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | macrocarpa | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | macrocarpa | macrocarpa | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | macrophylla | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | macrophylla | macrophylla | (Müll.Arg.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | maingayi | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | maingayi | maingayi | Hook.f. | 1 | 1 |
| Euphorbiaceae | Baccaurea | minor | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | minor | minor | Hook.f. | 1 | 1 |
| Euphorbiaceae | Baccaurea | mollis | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | mollis | mollis | Haegens | 0 | 0 |
| Euphorbiaceae | Baccaurea | motleyana | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | motleyana | motleyana | (Müll.Arg.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | odoratissima | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | odoratissima | odoratissima | Elmer | 0 | 0 |
| Euphorbiaceae | Baccaurea | parviflora | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | parviflora | parviflora | (Müll.Arg.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | polyneura | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | polyneura | polyneura | Hook.f. | 1 | 1 |
| Euphorbiaceae | Baccaurea | ptychopyxis | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | ptychopyxis | ptychopyxis | Airy Shaw | 1 | 0 |
| Euphorbiaceae | Baccaurea | pubera | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | pubera | pubera | (Miq.) Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Baccaurea | pyriformis | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | pyriformis | pyriformis | Gage | 1 | 1 |
| Euphorbiaceae | Baccaurea | racemosa | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | racemosa | racemosa | (Reinw. ex Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | ramiflora | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | ramiflora | ramiflora | Lour. | 1 | 1 |
| Euphorbiaceae | Baccaurea | reticulata | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | reticulata | reticulata | Hook.f. | 1 | 1 |
| Euphorbiaceae | Baccaurea | sapida | Synonym | Phyllanthaceae | Baccaurea | Baccaurea | ramiflora | ramiflora | Lour. | 1 | 1 |
| Euphorbiaceae | Baccaurea | sumatrana | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | sumatrana | sumatrana | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baccaurea | tetranda | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | tetrandra | tetrandra | (Baill.) Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Baccaurea | velutina | Accepted | Phyllanthaceae | Baccaurea | Baccaurea | velutina | velutina | (Ridl.) Ridl. | 1 | 1 |
| Euphorbiaceae | Balakata | baccata | Accepted | Euphorbiaceae | Balakata | Balakata | baccata | baccata | (Roxb.) Esser | 1 | 1 |
| Euphorbiaceae | Balakata | baccatum | Misspelled | Euphorbiaceae | Balakata | Balakata | baccata | baccata | (Roxb.) Esser | 1 | 1 |
| Euphorbiaceae | Baliospermum | axillare | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | solanifolium | solanifolium | (Burm.) Suresh | 1 | 1 |
| Euphorbiaceae | Baliospermum | calycinum | Accepted | Euphorbiaceae | Baliospermum | Baliospermum | calycinum | calycinum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baliospermum | corymbiferum | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | calycinum | calycinum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baliospermum | effusum | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | calycinum | calycinum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baliospermum | micranthum | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | calycinum | calycinum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Baliospermum | montanum | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | solanifolium | solanifolium | (Burm.) Suresh | 1 | 1 |
| Euphorbiaceae | Baliospermum | siamense | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | calycinum | calycinum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Bideria | retusa | Misspelled | Phyllanthaceae | Bridelia | Bridelia | retusa | retusa | (L.) A.Juss. | 1 | 1 |
| Euphorbiaceae | Bischofia | javanica | Accepted | Phyllanthaceae | Bischofia | Bischofia | javanica | javanica | Blume | 1 | 1 |
| Euphorbiaceae | Blachia | andamanica | Accepted | Euphorbiaceae | Blachia | Blachia | andamanica | andamanica | (Kurz) Hook.f. | 1 | 1 |
| Euphorbiaceae | Blachia | pentzii | Accepted | Euphorbiaceae | Blachia | Blachia | pentzii | pentzii | (Müll.Arg.) Benth. | 1 | 1 |
| Euphorbiaceae | Blachia | poilanei | Accepted | Euphorbiaceae | Blachia | Blachia | poilanei | poilanei | Gagnep. | 0 | 0 |
| Euphorbiaceae | Blachia | siamensis | Accepted | Euphorbiaceae | Blachia | Blachia | siamensis | siamensis | Gagnep. | 1 | 1 |
| Euphorbiaceae | Blumeodendron | calophyllum | Synonym | Euphorbiaceae | Blumeodendron | Blumeodendron | calophyllum | subrotundifolium | (Elmer) Merr. | 0 | 0 |
| Euphorbiaceae | Blumeodendron | kurzii | Accepted | Euphorbiaceae | Blumeodendron | Blumeodendron | kurzii | kurzii | Valeton | 1 | 1 |
| Euphorbiaceae | Blumeodendron | subrotundifolium | Accepted | Euphorbiaceae | Blumeodendron | Blumeodendron | kurzii | subrotundifolium | (Elmer) Merr. | 1 | 1 |
| Euphorbiaceae | Blumeodendron | tokbrai | Accepted | Euphorbiaceae | Blumeodendron | Blumeodendron | tokbrai | tokbrai | (Blume) Kurz | 1 | 1 |
| Euphorbiaceae | Botryophora | geniculata | Accepted | Euphorbiaceae | Botryophora | Botryophora | geniculata | geniculata | (Miq.) Beumée ex Airy Shaw | 0 | 0 |
| Euphorbiaceae | Breynia | coronata | Accepted | Phyllanthaceae | Breynia | Breynia | coronata | coronata | Hook.f. | 1 | 1 |
| Euphorbiaceae | Breynia | discigera | Accepted | Phyllanthaceae | Breynia | Breynia | discigera | discigera | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Breynia | fruticosa | Accepted | Phyllanthaceae | Breynia | Breynia | fruticosa | fruticosa | (L.) Müll.Arg. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Breynia | glauca | Accepted | Phyllanthaceae | Breynia | Breynia | glauca | glauca | Craib | 1 | 1 |
| Euphorbiaceae | Breynia | lithophila | Accepted | Phyllanthaceae | Breynia | Breynia | lithophila | lithophila | Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Breynia | racemosa | Accepted | Phyllanthaceae | Breynia | Breynia | racemosa | racemosa | (Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Breynia | repens | Accepted | Phyllanthaceae | Breynia | Breynia | repens | repens | Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Breynia | retusa | Accepted | Phyllanthaceae | Breynia | Breynia | retusa | retusa | (Dennst.) Alston | 1 | 1 |
| Euphorbiaceae | Breynia | rostrata | Accepted | Phyllanthaceae | Breynia | Breynia | rostrata | rostrata | Merr. | 0 | 0 |
| Euphorbiaceae | Breynia | vitis-idaea | Accepted | Phyllanthaceae | Breynia | Breynia | vitis-idaea | vitis-idaea | (Burm.f.) C.E.C.Fisch. | 1 | 1 |
| Euphorbiaceae | Bridelia | affinis | Accepted | Phyllanthaceae | Bridelia | Bridelia | affinis | affinis | Craib | 1 | 1 |
| Euphorbiaceae | Bridelia | balansae | Accepted | Phyllanthaceae | Bridelia | Bridelia | balansae | balansae | Tutcher | 1 | 1 |
| Euphorbiaceae | Bridelia | cinnamomea | Accepted | Phyllanthaceae | Bridelia | Bridelia | cinnamomea | cinnamomea | Hook.f. | 0 | 0 |
| Euphorbiaceae | Bridelia | curtisii | Accepted | Phyllanthaceae | Bridelia | Bridelia | curtisii | curtisii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Bridelia | glauca | Accepted | Phyllanthaceae | Bridelia | Bridelia | glauca | glauca | Blume | 1 | 1 |
| Euphorbiaceae | Bridelia | harmandii | Accepted | Phyllanthaceae | Bridelia | Bridelia | harmandii | harmandii | Gagnep. | 1 | 1 |
| Euphorbiaceae | Bridelia | insulana | Accepted | Phyllanthaceae | Bridelia | Bridelia | insulana | insulana | Hance | 1 | 1 |
| Euphorbiaceae | Bridelia | ovata | Accepted | Phyllanthaceae | Bridelia | Bridelia | ovata | ovata | Decne. | 1 | 1 |
| Euphorbiaceae | Bridelia | parvifolia | Accepted | Phyllanthaceae | Bridelia | Bridelia | parvifolia | parvifolia | Kuntze | 0 | 0 |
| Euphorbiaceae | Bridelia | pustulata | Accepted | Phyllanthaceae | Bridelia | Bridelia | pustulata | pustulata | Hook.f. | 0 | 0 |
| Euphorbiaceae | Bridelia | retusa | Accepted | Phyllanthaceae | Bridelia | Bridelia | retusa | retusa | (L.) A.Juss. | 1 | 1 |
| Euphorbiaceae | Bridelia | stipularis | Accepted | Phyllanthaceae | Bridelia | Bridelia | stipularis | stipularis | (L.) Blume | 1 | 1 |
| Euphorbiaceae | Bridelia | tomentosa | Accepted | Phyllanthaceae | Bridelia | Bridelia | tomentosa | tomentosa | Blume | 1 | 1 |
| Euphorbiaceae | Bridelia | whitmorei | Accepted | Phyllanthaceae | Bridelia | Bridelia | whitmorei | whitmorei | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cephalomappa | malloticarpa | Accepted | Euphorbiaceae | Cephalomappa | Cephalomappa | malloticarpa | malloticarpa | J.J.Sm. | 0 | 0 |
| Euphorbiaceae | Cephalomappa | penangensis | Accepted | Euphorbiaceae | Cephalomappa | Cephalomappa | penangensis | penangensis | Ridl. | 0 | 0 |
| Euphorbiaceae | Chaetocarpus | castanocarpus | Accepted | Peraceae | Chaetocarpus | Chaetocarpus | castanocarpus | castanocarpus | (Roxb.) Thwaites | 1 | 1 |
| Euphorbiaceae | Chamaesyce | vachellii | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | bifida | bifida | Thwaites | 1 | 1 |
| Euphorbiaceae | Cheilosa | malayana | Synonym | Euphorbiaceae | Cheilosa | Cheilosa | montana | montana | Blume | 1 | 1 |
| Euphorbiaceae | Cheilosa | montana | Accepted | Euphorbiaceae | Cheilosa | Cheilosa | montana | montana | Blume | 1 | 1 |
| Euphorbiaceae | Chondrostylis | kunstleri | Accepted | Euphorbiaceae | Chondrostylis | Chondrostylis | kunstleri | kunstleri | (King ex Hook.f.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Chorisandrachne | diplosperma | Accepted | Phyllanthaceae | Chorisandrachne | Chorisandrachne | diplosperma | diplosperma | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Chrozophora | oblongifolius | accepted | Euphorbiaceae | Chrozophora | Chrozophora | oblongifolia | oblongifolia | (Delile) A.Juss. ex Spreng. | 0 | 0 |
| Euphorbiaceae | Chrozophora | rottleri | Accepted | Euphorbiaceae | Chrozophora | Chrozophora | rottleri | rottleri | (Geiseler) A.Juss. ex Spreng. | 1 | 1 |
| Euphorbiaceae | Cladogynos | orientalis | Accepted | Euphorbiaceae | Cladogynos | Cladogynos | orientalis | orientalis | Zipp. ex Span. | 1 | 1 |
| Euphorbiaceae | Claoxylon | glabrifolium | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | glabrifolium | glabrifolium | Miq. | 0 | 0 |
| Euphorbiaceae | Claoxylon | hainanense | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | hainanense | hainanense | Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Claoxylon | indicum | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | indicum | indicum | (Reinw. ex Blume) Hassk. | 1 | 1 |
| Euphorbiaceae | Claoxylon | khasianum | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | khasianum | khasianum | Hook.f. | 0 | 0 |
| Euphorbiaceae | Claoxylon | kingii | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | kingii | kingii | Hook.f. ex Ridl. | 0 | 0 |
| Euphorbiaceae | Claoxylon | longifolium | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | longifolium | longifolium | (Blume) Endl. ex Hassk. | 1 | 1 |
| Euphorbiaceae | Claoxylon | oliganthum | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | oliganthum | oliganthum | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Claoxylon | polot | Synonym | Euphorbiaceae | Claoxylon | Claoxylon | indicum | indicum | (Reinw. ex Blume) Hassk. | 1 | 1 |
| Euphorbiaceae | Claoxylon | putii | Accepted | Euphorbiaceae | Claoxylon | Claoxylon | putii | putii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cleidiocarpon | cavaleriei | Accepted | Euphorbiaceae | Cleidiocarpon | Cleidiocarpon | cavaleriei | cavaleriei | (H.Lév.) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cleidiocarpon | laurinum | Accepted | Euphorbiaceae | Cleidiocarpon | Cleidiocarpon | laurinum | laurinum | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cleidion | bracteosum | Accepted | Euphorbiaceae | Cleidion | Cleidion | bracteosum | bracteosum | Gagnep. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Cleidion | brevipetiolatum | Accepted | Euphorbiaceae | Cleidion | Cleidion | brevipetiolatum | brevipetiolatum | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Cleidion | javanicum | Accepted | Euphorbiaceae | Cleidion | Cleidion | javanicum | javanicum | Blume | 1 | 1 |
| Euphorbiaceae | Cleidion | spiciflorum | Synonym | Euphorbiaceae | Acalypha | Acalypha | spiciflora | spiciflora | Poir. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | bracteosus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | bracteosus | bracteosus | Jabl. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | brideliifolius | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | brideliifolius | brideliifolius | C.B.Rob. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | dasyphyllus | Synonym | Phyllanthaceae | Cleistanthus | Cleistanthus | gracilis | gracilis | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | decurrens | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | decurrens | decurrens | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | denudatus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | denudatus | denudatus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cleistanthus | ellipticus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | ellipticus | ellipticus | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | erycibifolius | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | erycibifolius | erycibifolius | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cleistanthus | gracilis | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | gracilis | gracilis | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | helferi | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | helferi | helferi | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | hirsutipetalus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | hirsutipetalus | hirsutipetalus | Gage | 1 | 1 |
| Euphorbiaceae | Cleistanthus | hirsutulus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | hirsutulus | hirsutulus | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | lanuginosus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | lanuginosus | lanuginosus | Jabl. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | macrophyllus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | macrophyllus | macrophyllus | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | maingayi | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | maingayi | maingayi | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | malabaricus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | malabaricus | malabaricus | (Müll.Arg.) Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | malaccensis | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | malaccensis | malaccensis | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | membranaceus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | membranaceus | membranaceus | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | myrianthus | Synonym | Phyllanthaceae | Cleistanthus | Cleistanthus | oblongifolius | oblongifolius | (Roxb.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | nitidus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | nitidus | nitidus | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | papyraceus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | papyraceus | papyraceus | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Cleistanthus | parvifolius | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | parvifolius | parvifolius | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | podocarpus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | podocarpus | podocarpus | Hook.f. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | polyphyllus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | polyphyllus | polyphyllus | F.N.Williams | 1 | 1 |
| Euphorbiaceae | Cleistanthus | praetermissus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | praetermissus | praetermissus | Gage | 0 | 0 |
| Euphorbiaceae | Cleistanthus | rufus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | rufus | rufus | (Hook.f.) Gehrm. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | siamensis | Synonym | Phyllanthaceae | Cleistanthus | Cleistanthus | hirsutulus | hirsutulus | Hook.f. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | sumatranus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | sumatranus | sumatranus | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Cleistanthus | tomentosus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | tomentosus | tomentosus | Hance | 1 | 1 |
| Euphorbiaceae | Cleistanthus | tonkinensis | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | tonkinensis | tonkinensis | Jabl. | 0 | 0 |
| Euphorbiaceae | Cleistanthus | vestitus | Accepted | Phyllanthaceae | Cleistanthus | Cleistanthus | vestitus | vestitus | Jabl. | 0 | 0 |
| Euphorbiaceae | Cnesmone | javanica | Accepted | Euphorbiaceae | Cnesmone | Cnesmone | javanica | javanica | Blume | 1 | 1 |
| Euphorbiaceae | Cnesmone | laevis | Accepted | Euphorbiaceae | Cnesmone | Cnesmone | laevis | laevis | (Ridl.) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Cnesmone | laotica | Accepted | Euphorbiaceae | Cnesmone | Cnesmone | laotica | laotica | (Gagnep.) Croizat | 1 | 1 |
| Euphorbiaceae | Cnesmone | subpeltata | Accepted | Euphorbiaceae | Cnesmone | Cnesmone | subpeltata | subpeltata | Ridl. | 0 | 0 |
| Euphorbiaceae | Cnesmone | tonkinense | Misspelled | Euphorbiaceae | Cnesmone | Cnesmone | javanica | tonkinensis | (Gagnep.) Croizat | 1 | 1 |
| Euphorbiaceae | Cnesmone | tonkinensis | Accepted | Euphorbiaceae | Cnesmone | Cnesmone | javanica | tonkinensis | (Gagnep.) Croizat | 1 | 1 |
| Euphorbiaceae | Codiaeum | hookeri | Croton h, | Euphorbiaceae | Codiaeum | Codiaeum | hookerianum | variegatum | (L.) Rumph. ex A.Juss. | 0 | 0 |
| Euphorbiaceae | Codiaeum | variegatum | Accepted | Euphorbiaceae | Codiaeum | Codiaeum | variegatum | variegatum | (L.) Rumph. ex A.Juss. | 1 | 0 |
| Euphorbiaceae | Colobocarpos | nanus | Accepted | Euphorbiaceae | Colobocarpos | Colobocarpos | nanus | nanus | (Gagnep.) Esser & Welzen | 0 | 0 |
| Euphorbiaceae | Croton | acutifolius | Accepted | Euphorbiaceae | Croton | Croton | acutifolius | acutifolius | Esser | 1 | 1 |
| Euphorbiaceae | Croton | adumbratus | Accepted | Euphorbiaceae | Croton | Croton | erythrostachys | adumbratus | Croizat | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Croton | alpinus | Accepted | Euphorbiaceae | Croton | Croton | alpinus | alpinus | A.Chev. ex Gagnep. | 0 | 0 |
| Euphorbiaceae | Croton | argyratus | Accepted | Euphorbiaceae | Croton | Croton | argyratus | argyratus | Blume | 1 | 1 |
| Euphorbiaceae | Croton | aromaticus | Accepted | Euphorbiaceae | Croton | Croton | aromaticus | aromaticus | L. | 0 | 0 |
| Euphorbiaceae | Croton | bonplandianus | Accepted | Euphorbiaceae | Croton | Croton | bonplandianus | bonplandianus | Baill. | 0 | 0 |
| Euphorbiaceae | Croton | budopensis | Synonym | Euphorbiaceae | Croton | Croton | argyratus | argyratus | Blume | 1 | 1 |
| Euphorbiaceae | Croton | calcicola | Synonym | Euphorbiaceae | Croton | Croton | erythrostachys | erythrostachys | Hook.f. | 1 | 1 |
| Euphorbiaceae | Croton | caryocarpus | Synonym | Euphorbiaceae | Croton | Croton | caryocarpus | joufra | Roxb. | 0 | 0 |
| Euphorbiaceae | Croton | cascarilloides | Accepted | Euphorbiaceae | Croton | Croton | cascarilloides | cascarilloides | Raeusch. | 1 | 1 |
| Euphorbiaceae | Croton | caudatus | Accepted | Euphorbiaceae | Croton | Croton | caudatus | caudatus | Geiseler | 1 | 1 |
| Euphorbiaceae | Croton | cavaleriei | Synonym | Euphorbiaceae | Croton | Croton | euryphyllus | euryphyllus | W.W.Sm. | 1 | 1 |
| Euphorbiaceae | Croton | columnaris | Accepted | Euphorbiaceae | Croton | Croton | columnaris | columnaris | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Croton | confusus | Synonym | Euphorbiaceae | Croton | Croton | gossypiifolius | griffithii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Croton | crassifolius | Accepted | Euphorbiaceae | Croton | Croton | crassifolius | crassifolius | Geiseler | 1 | 1 |
| Euphorbiaceae | Croton | damayeshu | Accepted | Euphorbiaceae | Croton | Croton | damayeshu | damayeshu | Y.T.Chang | 1 | 1 |
| Euphorbiaceae | Croton | decalvatus | Accepted | Euphorbiaceae | Croton | Croton | decalvatus | decalvatus | Esser | 0 | 0 |
| Euphorbiaceae | Croton | delpyi | Accepted | Euphorbiaceae | Croton | Croton | delpyi | delpyi | Gagnep. | 1 | 1 |
| Euphorbiaceae | Croton | dodecamerus | Accepted | Euphorbiaceae | Croton | Croton | dodecamerus | dodecamerus | Gagnep. | 0 | 0 |
| Euphorbiaceae | Croton | dongnaiensis | Accepted | Euphorbiaceae | Croton | Croton | dongnaiensis | dongnaiensis | Pierre ex Gagnep. | 0 | 0 |
| Euphorbiaceae | Croton | duclouxii | Synonym | Euphorbiaceae | Croton | Croton | yunnanensis | yunnanensis | W.W.Sm. | 1 | 1 |
| Euphorbiaceae | Croton | erythrostachys | Accepted | Euphorbiaceae | Croton | Croton | erythrostachys | erythrostachys | Hook.f. | 1 | 1 |
| Euphorbiaceae | Croton | euryphyllus | Accepted | Euphorbiaceae | Croton | Croton | euryphyllus | euryphyllus | W.W.Sm. | 1 | 1 |
| Euphorbiaceae | Croton | glandulosus | Accepted | Euphorbiaceae | Croton | Croton | glandulosus | glandulosus | L. | 1 | 1 |
| Euphorbiaceae | Croton | griffithii | Accepted | Euphorbiaceae | Croton | Croton | griffithii | griffithii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Croton | heterocarpus | Accepted | Euphorbiaceae | Croton | Croton | heterocarpus | heterocarpus | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Croton | hirtus | Accepted | Euphorbiaceae | Croton | Croton | hirtus | hirtus | L'Hér. | 1 | 1 |
| Euphorbiaceae | Croton | hookeri | Synonym | Euphorbiaceae | Codiaeum | Codiaeum | variegatum | variegatum | (L.) Rumph. ex A.Juss. | 1 | 0 |
| Euphorbiaceae | Croton | howii | Accepted | Euphorbiaceae | Croton | Croton | howii | howii | Merr. & Chun ex Y.T.Chang | 0 | 0 |
| Euphorbiaceae | Croton | hutchinsonianus | Accepted | Euphorbiaceae | Croton | Croton | hutchinsonianus | hutchinsonianus | Hosseus | 1 | 1 |
| Euphorbiaceae | Croton | joufra | Accepted | Euphorbiaceae | Croton | Croton | joufra | joufra | Roxb. | 0 | 0 |
| Euphorbiaceae | Croton | kelantanicus | Accepted | Euphorbiaceae | Croton | Croton | kelantanicus | kelantanicus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Croton | kerrii | Accepted | Euphorbiaceae | Croton | Croton | kerrii | kerrii | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Croton | kongensis | Accepted | Euphorbiaceae | Croton | Croton | kongensis | kongensis | Gagnep. | 1 | 1 |
| Euphorbiaceae | Croton | kongkandanus | Accepted | Euphorbiaceae | Croton | Croton | kongkandanus | kongkandanus | Esser | 0 | 0 |
| Euphorbiaceae | Croton | krabas | Accepted | Euphorbiaceae | Croton | Croton | krabas | krabas | Gagnep. | 1 | 1 |
| Euphorbiaceae | Croton | lachnocarpus | Accepted | Euphorbiaceae | Croton | Croton | lachnocarpus | lachnocarpus | Benth. | 1 | 1 |
| Euphorbiaceae | Croton | laevifolius | Synonym | Euphorbiaceae | Croton | Croton | oblongus | oblongus | Burm.f. | 1 | 1 |
| Euphorbiaceae | Croton | laevigatus | Accepted | Euphorbiaceae | Croton | Croton | laevigatus | laevigatus | Vahl | 1 | 0 |
| Euphorbiaceae | Croton | leiophyllus | Accepted | Euphorbiaceae | Croton | Croton | leiophyllus | leiophyllus | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Croton | limitincola | Synonym | Euphorbiaceae | Croton | Croton | laniflorus | laniflorus | Geiseler | 0 | 0 |
| Euphorbiaceae | Croton | longipes | Synonym | Euphorbiaceae | Croton | Croton | californicus | vietnamensis | Radcl.-Sm. & Govaerts | 0 | 0 |
| Euphorbiaceae | Croton | longissimus | Accepted | Euphorbiaceae | Croton | Croton | longissimus | longissimus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Croton | lucidus | Accepted | Euphorbiaceae | Croton | Croton | lucidus | lucidus | L. | 0 | 0 |
| Euphorbiaceae | Croton | mangelong | Synonym | Euphorbiaceae | Croton | Croton | delpyi | persimilis | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Croton | merrillianus | Accepted | Euphorbiaceae | Croton | Croton | merrillianus | merrillianus | Croizat | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Croton | oblongifolius | Synonym | Euphorbiaceae | Chrozophora | Chrozophora | tinctoria | tinctoria | (L.) A.Juss. | 1 | 1 |
| Euphorbiaceae | Croton | oblongus | Accepted | Euphorbiaceae | Croton | Croton | oblongus | oblongus | Burm.f. | 1 | 1 |
| Euphorbiaceae | Croton | poilanei | Accepted | Euphorbiaceae | Croton | Croton | poilanei | poilanei | Gagnep. | 1 | 1 |
| Euphorbiaceae | Croton | poomae | Accepted | Euphorbiaceae | Croton | Croton | poomae | poomae | Esser | 0 | 0 |
| Euphorbiaceae | Croton | potabilis | Accepted | Euphorbiaceae | Croton | Croton | potabilis | potabilis | Croizat | 0 | 0 |
| Euphorbiaceae | Croton | purpurascens | Accepted | Euphorbiaceae | Croton | Croton | purpurascens | purpurascens | Y.T.Chang | 0 | 0 |
| Euphorbiaceae | Croton | rheophyticus | Accepted | Euphorbiaceae | Croton | Croton | rheophyticus | rheophyticus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Croton | robustus | Accepted | Euphorbiaceae | Croton | Croton | robustus | robustus | Kurz | 1 | 1 |
| Euphorbiaceae | Croton | roxburghii | Synonym | Euphorbiaceae | Baliospermum | Baliospermum | solanifolium | solanifolium | (Burm.) Suresh | 1 | 1 |
| Euphorbiaceae | Croton | santisukii | Accepted | Euphorbiaceae | Croton | Croton | santisukii | santisukii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Croton | sepalinus | Accepted | Euphorbiaceae | Croton | Croton | sepalinus | sepalinus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Croton | siamensis | Synonym | Euphorbiaceae | Croton | Croton | robustus | robustus | Kurz | 1 | 1 |
| Euphorbiaceae | Croton | spica | Accepted | Euphorbiaceae | Croton | Croton | spica | spica | Baill. | 1 | 0 |
| Euphorbiaceae | Croton | sublyratus | Accepted | Euphorbiaceae | Croton | Croton | sublyratus | sublyratus | Kurz | 0 | 0 |
| Euphorbiaceae | Croton | thorelii | Accepted | Euphorbiaceae | Croton | Croton | thorelii | thorelii | Gagnep. | 1 | 1 |
| Euphorbiaceae | Croton | tiglium | Accepted | Euphorbiaceae | Croton | Croton | tiglium | tiglium | L. | 1 | 1 |
| Euphorbiaceae | Croton | trachycaulis | Synonym | Euphorbiaceae | Croton | Croton | lachnocarpus | lachnocarpus | Benth. | 1 | 1 |
| Euphorbiaceae | Croton | wallichii | Accepted | Euphorbiaceae | Croton | Croton | wallichii | wallichii | Müll.Arg. | 1 | 0 |
| Euphorbiaceae | Croton | yunnanensis | Accepted | Euphorbiaceae | Croton | Croton | yunnanensis | yunnanensis | W.W.Sm. | 1 | 1 |
| Euphorbiaceae | Dalechampia | bidentata | Accepted | Euphorbiaceae | Dalechampia | Dalechampia | bidentata | bidentata | Blume | 1 | 1 |
| Euphorbiaceae | Dalechampia | falcata | Accepted | Euphorbiaceae | Dalechampia | Dalechampia | falcata | falcata | Gagnep. | 0 | 0 |
| Euphorbiaceae | Deutzianthus | tonkinensis | Accepted | Euphorbiaceae | Deutzianthus | Deutzianthus | tonkinensis | tonkinensis | Gagnep. | 1 | 1 |
| Euphorbiaceae | Dimorphocalyx | denticulatus | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | denticulatus | denticulata | (Merr.) R.Y.Yu & Welzen | 0 | 0 |
| Euphorbiaceae | Dimorphocalyx | luzoniensis | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | luzoniensis | malayana | (Hook.f.) R.Y.Yu & Welzen | 0 | 0 |
| Euphorbiaceae | Dimorphocalyx | malayanus | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | malayanus | malayana | (Hook.f.) R.Y.Yu & Welzen | 0 | 0 |
| Euphorbiaceae | Dimorphocalyx | muricatus | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | muricatus | muricata | (Hook.f.) R.Y.Yu & Welzen | 1 | 0 |
| Euphorbiaceae | Dimorphocalyx | murinus | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | murinus | denticulata | (Merr.) R.Y.Yu & Welzen | 0 | 0 |
| Euphorbiaceae | Dimorphocalyx | pauciflorus | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | denticulatus | pauciflora | (Merr.) R.Y.Yu & Welzen | 0 | 0 |
| Euphorbiaceae | Dimorphocalyx | poilanei | Synonym | Euphorbiaceae | Dimorphocalyx | Tritaxis | poilanei | poilanei | (Gagnep.) R.Y.Yu & Welzen | 0 | 0 |
| Euphorbiaceae | Discocleidion | rufescens | Accepted | Euphorbiaceae | Discocleidion | Discocleidion | rufescens | rufescens | (Franch.) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Drypetes | assamica | Accepted | Putranjivaceae | Drypetes | Drypetes | assamica | assamica | (Hook.f.) Pax & K.Hoffm. | 1 | 0 |
| Euphorbiaceae | Drypetes | cambodica | Accepted | Putranjivaceae | Drypetes | Drypetes | cambodica | cambodica | Gagnep. | 0 | 0 |
| Euphorbiaceae | Drypetes | cockburnii | Accepted | Putranjivaceae | Drypetes | Drypetes | cockburnii | cockburnii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Drypetes | crassipes | Accepted | Putranjivaceae | Drypetes | Drypetes | crassipes | crassipes | Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Drypetes | curtisii | Accepted | Putranjivaceae | Drypetes | Drypetes | curtisii | curtisii | (Hook.f.) Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Drypetes | dasycarpa | Accepted | Putranjivaceae | Drypetes | Drypetes | dasycarpa | dasycarpa | (Airy Shaw) Phuph. & Chayam. | 1 | 1 |
| Euphorbiaceae | Drypetes | hainanensis | Accepted | Putranjivaceae | Drypetes | Drypetes | hainanensis | hainanensis | Merr. | 1 | 1 |
| Euphorbiaceae | Drypetes | harmandii | Accepted | Putranjivaceae | Drypetes | Drypetes | harmandii | harmandii | Pierre ex Gagnep. | 0 | 0 |
| Euphorbiaceae | Drypetes | helferi | Accepted | Putranjivaceae | Drypetes | Drypetes | helferi | helferi | (Hook.f.) Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Drypetes | hoaensis | Accepted | Putranjivaceae | Drypetes | Drypetes | hoaensis | hoaensis | Gagnep. | 1 | 1 |
| Euphorbiaceae | Drypetes | indica | Accepted | Putranjivaceae | Drypetes | Drypetes | indica | indica | (Müll.Arg.) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Drypetes | kikir | Accepted | Putranjivaceae | Drypetes | Drypetes | kikir | kikir | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Drypetes | kurziana | Synonym | Putranjivaceae | Drypetes | Drypetes | sumatrana | sumatrana | (Miq.) Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Drypetes | laevis | Accepted | Putranjivaceae | Drypetes | Drypetes | laevis | laevis | (Miq.) Pax & K.Hoffm. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Drypetes | longifolia | Accepted | Putranjivaceae | Drypetes | Drypetes | longifolia | longifolia | (Blume) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Drypetes | ochrothrix | Accepted | Putranjivaceae | Drypetes | Drypetes | ochrothrix | ochrothrix | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Drypetes | oxydonta | Misspelled | Putranjivaceae | Drypetes | Drypetes | oxyodonta | oxyodonta | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Drypetes | oxyodonta | Accepted | Putranjivaceae | Drypetes | Drypetes | oxyodonta | oxyodonta | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Drypetes | pachycarpa | Accepted | Putranjivaceae | Drypetes | Drypetes | pachycarpa | pachycarpa | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Drypetes | pendula | Accepted | Putranjivaceae | Drypetes | Drypetes | pendula | pendula | Ridl. | 1 | 1 |
| Euphorbiaceae | Drypetes | perreticulata | Accepted | Putranjivaceae | Drypetes | Drypetes | perreticulata | perreticulata | Gagnep. | 1 | 1 |
| Euphorbiaceae | Drypetes | rhakodiskos | Accepted | Putranjivaceae | Drypetes | Drypetes | rhakodiskos | rhakodiskos | (Hassk.) Bakh.f. | 0 | 0 |
| Euphorbiaceae | Drypetes | roxburghii | Synonym | Putranjivaceae | Putranjiva | Putranjiva | roxburghii | roxburghii | Wall. | 1 | 1 |
| Euphorbiaceae | Drypetes | subsessilis | Accepted | Putranjivaceae | Drypetes | Drypetes | subsessilis | subsessilis | (Kurz) Pax & K.Hoffm. | 0 | 0 |
| Euphorbiaceae | Drypetes | thorelii | Accepted | Putranjivaceae | Drypetes | Drypetes | thorelii | thorelii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Drypetes | viridis | Accepted | Putranjivaceae | Drypetes | Drypetes | viridis | viridis | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Elateriospermum | tapos | Accepted | Euphorbiaceae | Elateriospermum | Elateriospermum | tapos | tapos | Blume | 1 | 1 |
| Euphorbiaceae | Emblica | officinalis | Accepted | Phyllanthaceae | Phyllanthus | Emblica | emblica | officinalis | Gaertn. | 1 | 1 |
| Euphorbiaceae | Endospermum | chinense | Accepted | Euphorbiaceae | Endospermum | Endospermum | chinense | chinense | Benth. | 1 | 1 |
| Euphorbiaceae | Endospermum | diadenum | Accepted | Euphorbiaceae | Endospermum | Endospermum | diadenum | diadenum | (Miq.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Endospermum | malaccense | Synonym | Euphorbiaceae | Endospermum | Endospermum | diadenum | diadenum | (Miq.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Endospermum | peltatum | Accepted | Euphorbiaceae | Endospermum | Endospermum | peltatum | peltatum | Merr. | 0 | 0 |
| Euphorbiaceae | Endospermum | quadriloculare | Accepted | Euphorbiaceae | Endospermum | Endospermum | quadriloculare | quadriloculare | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Epiprinus | balansae | Accepted | Euphorbiaceae | Epiprinus | Epiprinus | balansae | balansae | (Pax & K.Hoffm.) Gagnep. | 0 | 0 |
| Euphorbiaceae | Epiprinus | malayanus | Accepted | Euphorbiaceae | Epiprinus | Epiprinus | malayanus | malayanus | Griff. | 1 | 1 |
| Euphorbiaceae | Epiprinus | siletianus | Accepted | Euphorbiaceae | Epiprinus | Epiprinus | siletianus | siletianus | (Baill.) Croizat | 1 | 1 |
| Euphorbiaceae | Erismanthus | obliquus | Accepted | Euphorbiaceae | Erismanthus | Erismanthus | obliquus | obliquus | Wall. ex Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Erismanthus | sinensis | Accepted | Euphorbiaceae | Erismanthus | Erismanthus | sinensis | sinensis | Oliv. | 1 | 1 |
| Euphorbiaceae | Euphorbia | antiquorum | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | antiquorum | antiquorum | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | atoto | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | atoto | atoto | G.Forst. | 1 | 1 |
| Euphorbiaceae | Euphorbia | bifida | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | bifida | bifida | Hook. & Arn. | 1 | 1 |
| Euphorbiaceae | Euphorbia | bulleyana | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | griffithii | griffithii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Euphorbia | capillaris | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | capillaris | capillaris | Gagnep. | 1 | 1 |
| Euphorbiaceae | Euphorbia | chrysocoma | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | sikkimensis | sikkimensis | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | cotinifolia | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | cotinifolia | cotinifolia | L. | 0 | 0 |
| Euphorbiaceae | Euphorbia | coudercii | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | bifida | bifida | Thwaites | 1 | 1 |
| Euphorbiaceae | Euphorbia | cristata | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | cristata | cristata | B.Heyne ex Roth | 0 | 0 |
| Euphorbiaceae | Euphorbia | cythophora | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | cyathophora | cyathophora | Murray | 0 | 0 |
| Euphorbiaceae | Euphorbia | dracunculoides | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | dracunculoides | dracunculoides | Lam. | 0 | 0 |
| Euphorbiaceae | Euphorbia | esula | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | esula | esula | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | griffithii | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | griffithii | griffithii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Euphorbia | hainanensis | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | hainanensis | hainanensis | Croizat | 0 | 0 |
| Euphorbiaceae | Euphorbia | helioscopia | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | helioscopia | helioscopia | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | heterophylla | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | heterophylla | heterophylla | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | himalayensis | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | stracheyi | stracheyi | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | hirsuta | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | hirsuta | hirsuta | L. | 0 | 0 |
| Euphorbiaceae | Euphorbia | hirta | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | hirta | hirta | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | humifusa | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | humifusa | humifusa | Willd. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Euphorbia | hylonoma | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | hylonoma | hylonoma | Hand.-Mazz. | 0 | 0 |
| Euphorbiaceae | Euphorbia | hypericifolia | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | hypericifolia | hypericifolia | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | indica | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | indica | indica | Lam. | 0 | 0 |
| Euphorbiaceae | Euphorbia | jolkinii | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | jolkinii | jolkinii | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | lacei | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | lacei | lacei | Craib | 1 | 0 |
| Euphorbiaceae | Euphorbia | lathyris | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | lathyris | lathyris | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | leucocephala | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | leucocephala | leucocephala | Lotsy | 0 | 0 |
| Euphorbiaceae | Euphorbia | lunulata | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | esula | esula | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | luticola | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | sieboldiana | sieboldiana | C.Morren & Decne. | 1 | 1 |
| Euphorbiaceae | Euphorbia | maculata | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | maculata | maculata | L. | 0 | 0 |
| Euphorbiaceae | Euphorbia | mairei | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | stracheyi | stracheyi | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | makinoi | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | makinoi | makinoi | Hayata | 0 | 0 |
| Euphorbiaceae | Euphorbia | megistopoda | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | stracheyi | stracheyi | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | milii | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | milii | milii | Des Moul. | 0 | 0 |
| Euphorbiaceae | Euphorbia | nematochpya | synonym | Euphorbiaceae | Euphorbia | Euphorbia | jolkinii | jolkinii | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | nematocypha | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | jolkinii | jolkinii | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | neriifolia | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | neriifolia | neriifolia | L. | 0 | 0 |
| Euphorbiaceae | Euphorbia | pallasii | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | fischeriana | fischeriana | Steud. | 0 | 0 |
| Euphorbiaceae | Euphorbia | parviflora | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | parviflora | parviflora | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | pekinensis | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | pekinensis | pekinensis | Rupr. | 1 | 1 |
| Euphorbiaceae | Euphorbia | peplus | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | peplus | peplus | L. | 0 | 0 |
| Euphorbiaceae | Euphorbia | pileoides | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | serpens | serpens | Kunth | 1 | 0 |
| Euphorbiaceae | Euphorbia | pilosa | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | pilosa | pilosa | L. | 0 | 0 |
| Euphorbiaceae | Euphorbia | porphyrastra | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | griffithii | griffithii | Hook.f. | 1 | 1 |
| Euphorbiaceae | Euphorbia | prolifera | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | prolifera | prolifera | Buch.-Ham. ex D.Don | 1 | 1 |
| Euphorbiaceae | Euphorbia | prostrata | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | prostrata | prostrata | Aiton | 1 | 0 |
| Euphorbiaceae | Euphorbia | pulcherrima | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | pulcherrima | pulcherrima | Willd. ex Klotzsch | 1 | 0 |
| Euphorbiaceae | Euphorbia | reniformis | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | reniformis | reniformis | Blume | 1 | 1 |
| Euphorbiaceae | Euphorbia | ridleyi | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | ridleyi | ridleyi | Croizat | 1 | 1 |
| Euphorbiaceae | Euphorbia | rothiana | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | rothiana | rothiana | Spreng. | 1 | 1 |
| Euphorbiaceae | Euphorbia | saxicola | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | saxicola | saxicola | Raddl.-Sm. | 0 | 0 |
| Euphorbiaceae | Euphorbia | serpens | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | serpens | serpens | Kunth | 1 | 0 |
| Euphorbiaceae | Euphorbia | sessiliflora | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | sessiliflora | sessiliflora | Roxb. | 0 | 0 |
| Euphorbiaceae | Euphorbia | sieboldiana | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | sieboldiana | sieboldiana | C.Morren & Decne. | 1 | 1 |
| Euphorbiaceae | Euphorbia | sikkimensis | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | sikkimensis | sikkimensis | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | specksii | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | specksii | specksii | Rauh | 1 | 0 |
| Euphorbiaceae | Euphorbia | stracheyi | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | stracheyi | stracheyi | Boiss. | 1 | 1 |
| Euphorbiaceae | Euphorbia | synadenium | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | ridleyi | ridleyi | Croizat | 1 | 1 |
| Euphorbiaceae | Euphorbia | szechuanica | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | sieboldiana | sieboldiana | C.Morren & Decne. | 1 | 1 |
| Euphorbiaceae | Euphorbia | thymifolia | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | thymifolia | thymifolia | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | tirucalli | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | tirucalli | tirucalli | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | tithymaloides | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | tithymaloides | tithymaloides | L. | 1 | 1 |
| Euphorbiaceae | Euphorbia | wallichiana | Synonym | Euphorbiaceae | Euphorbia | Euphorbia | heyneana | heyneana | Spreng. | 0 | 0 |
| Euphorbiaceae | Euphorbia | wallichii | Accepted | Euphorbiaceae | Euphorbia | Euphorbia | wallichii | wallichii | Hook.f. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Excoecaria | acerifolia | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | acerifolia | acerifolia | Didr. | 1 | 1 |
| Euphorbiaceae | Excoecaria | agallocha | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | agallocha | agallocha | L. | 1 | 1 |
| Euphorbiaceae | Excoecaria | bantamensis | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | bantamensis | bantamensis | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Excoecaria | bicolor | Synonym | Euphorbiaceae | Excoecaria | Excoecaria | cochinchinensis | cochinchinensis | Lour. | 1 | 1 |
| Euphorbiaceae | Excoecaria | cochinchinensis | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | cochinchinensis | cochinchinensis | Lour. | 1 | 1 |
| Euphorbiaceae | Excoecaria | formosana | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | formosana | formosana | (Hayata) Hayata & Kawak. | 1 | 1 |
| Euphorbiaceae | Excoecaria | laotica | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | laotica | laotica | (Gagnep.) Esser | 0 | 0 |
| Euphorbiaceae | Excoecaria | loureiroana | Synonym | Euphorbiaceae | Triadica | Triadica | cochinchinensis | cochinchinensis | Lour. | 1 | 1 |
| Euphorbiaceae | Excoecaria | oppositifolia | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | oppositifolia | oppositifolia | Griff. | 1 | 1 |
| Euphorbiaceae | Excoecaria | venenata | Accepted | Euphorbiaceae | Excoecaria | Excoecaria | venenata | venenata | S.K.Lee & F.N.Wei | 0 | 0 |
| Euphorbiaceae | Falconeria | insigne | Misspelled | Euphorbiaceae | Falconeria | Falconeria | insignis | insignis | Royle | 1 | 1 |
| Euphorbiaceae | Falconeria | insignis | Accepted | Euphorbiaceae | Falconeria | Falconeria | insignis | insignis | Royle | 1 | 1 |
| Euphorbiaceae | Flueggea | gracilis | Accepted | Phyllanthaceae | Flueggea | Flueggea | gracilis | gracilis | (Merr.) Petra Hoffm. | 0 | 0 |
| Euphorbiaceae | Flueggea | suffruticosa | Accepted | Phyllanthaceae | Flueggea | Flueggea | suffruticosa | suffruticosa | (Pall.) Baill. | 0 | 0 |
| Euphorbiaceae | Flueggea | virosa | Accepted | Phyllanthaceae | Flueggea | Flueggea | virosa | virosa | (Roxb. ex Willd.) Royle | 1 | 1 |
| Euphorbiaceae | Galearia | aristifera | Accepted | Pandaceae | Galearia | Galearia | aristifera | aristifera | Miq. | 1 | 1 |
| Euphorbiaceae | Galearia | fulva | Accepted | Pandaceae | Galearia | Galearia | fulva | fulva | (Tul.) Miq. | 1 | 1 |
| Euphorbiaceae | Galearia | maingayi | Accepted | Pandaceae | Galearia | Galearia | maingayi | maingayi | Hook.f. | 1 | 1 |
| Euphorbiaceae | Gelonium | multiflorum | Synonym | Euphorbiaceae | Suregada | Suregada | multiflora | multiflora | (A.Juss.) Baill. | 1 | 1 |
| Euphorbiaceae | Glochidion | acuminatum | Accepted | Phyllanthaceae | Glochidion | Glochidion | acuminatum | acuminatum | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Glochidion | arborescens | Synonym | Phyllanthaceae | Glochidion | Glochidion | zeylanicum | zeylanicum | (Gaertn.) A.Juss. | 1 | 0 |
| Euphorbiaceae | Glochidion | assamicum | Synonym | Phyllanthaceae | Glochidion | Glochidion | ellipticum | ellipticum | Wight | 1 | 1 |
| Euphorbiaceae | Glochidion | borneense | Accepted | Phyllanthaceae | Phyllanthus | Glochidion | borneensis | borneensis | (Müll.Arg.) Boerl. | 1 | 1 |
| Euphorbiaceae | Glochidion | brunneum | Synonym | Phyllanthaceae | Glochidion | Glochidion | zeylanicum | zeylanicum | (Gaertn.) A.Juss. | 1 | 0 |
| Euphorbiaceae | Glochidion | carrickii | Accepted | Phyllanthaceae | Glochidion | Glochidion | carrickii | carrickii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Glochidion | cataractarum | Synonym | Phyllanthaceae | Glochidion | Glochidion | santisukii | santisukii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Glochidion | coccineum | Accepted | Phyllanthaceae | Glochidion | Glochidion | coccineum | coccineum | (Buch.-Ham.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Glochidion | daltonii | Accepted | Phyllanthaceae | Glochidion | Glochidion | daltonii | daltonii | (Müll.Arg.) Kurz | 1 | 0 |
| Euphorbiaceae | Glochidion | eriocarpum | Accepted | Phyllanthaceae | Glochidion | Glochidion | eriocarpum | eriocarpum | Champ. ex Benth. | 1 | 1 |
| Euphorbiaceae | Glochidion | fagifolium | Synonym | Phyllanthaceae | Glochidion | Glochidion | hohenackeri | hohenackeri | (Müll.Arg.) Bedd. | 0 | 0 |
| Euphorbiaceae | Glochidion | fuscum | Synonym | Phyllanthaceae | Glochidion | Glochidion | varians | varians | Miq. | 0 | 0 |
| Euphorbiaceae | Glochidion | gamblei | Synonym | Phyllanthaceae | Glochidion | Glochidion | daltonii | daltonii | (Müll.Arg.) Kurz | 1 | 0 |
| Euphorbiaceae | Glochidion | glaucifolium | Synonym | Phyllanthaceae | Glochidion | Glochidion | lutescens | lutescens | Blume | 0 | 0 |
| Euphorbiaceae | Glochidion | glomerulatum | Accepted | Phyllanthaceae | Glochidion | Glochidion | glomerulatum | glomerulatum | (Miq.) Boerl. | 1 | 1 |
| Euphorbiaceae | Glochidion | hirsutum | Synonym | Phyllanthaceae | Glochidion | Glochidion | zeylanicum | zeylanicum | (Gaertn.) A.Juss. | 1 | 0 |
| Euphorbiaceae | Glochidion | hongkongense | Synonym | Phyllanthaceae | Glochidion | Glochidion | zeylanicum | zeylanicum | (Gaertn.) A.Juss. | 1 | 0 |
| Euphorbiaceae | Glochidion | hypoleucum | Synonym | Phyllanthaceae | Glochidion | Glochidion | acuminatum | lutescens | Blume | 1 | 1 |
| Euphorbiaceae | Glochidion | insulare | Synonym | Phyllanthaceae | Glochidion | Glochidion | rubrum | rubrum | Blume | 1 | 1 |
| Euphorbiaceae | Glochidion | kerrii | Accepted | Phyllanthaceae | Glochidion | Glochidion | kerrii | kerrii | Craib | 1 | 1 |
| Euphorbiaceae | Glochidion | kunstlerianum | Accepted | Phyllanthaceae | Glochidion | Glochidion | kunstlerianum | kunstlerianum | Gage | 0 | 0 |
| Euphorbiaceae | Glochidion | lanceisepalum | Accepted | Phyllanthaceae | Glochidion | Glochidion | lanceisepalum | lanceisepalum | Merr. | 0 | 0 |
| Euphorbiaceae | Glochidion | lanceolarium | Accepted | Phyllanthaceae | Glochidion | Glochidion | lanceolarium | lanceolarium | (Roxb.) Voigt | 1 | 1 |
| Euphorbiaceae | Glochidion | littorale | Accepted | Phyllanthaceae | Glochidion | Glochidion | littorale | littorale | Blume | 1 | 1 |
| Euphorbiaceae | Glochidion | lucidum | Accepted | Phyllanthaceae | Glochidion | Glochidion | lucidum | lucidum | Blume | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Glochidion | lutescens | Accepted | Phyllanthaceae | Glochidion | Glochidion | lutescens | lutescens | Blume | 0 | 0 |
| Euphorbiaceae | Glochidion | macrostigma | Accepted | Phyllanthaceae | Glochidion | Glochidion | macrostigma | macrostigma | Hook.f. | 0 | 0 |
| Euphorbiaceae | Glochidion | nubigenum | Accepted | Phyllanthaceae | Glochidion | Glochidion | nubigenum | nubigenum | Hook.f. | 0 | 0 |
| Euphorbiaceae | Glochidion | oblatum | Accepted | Phyllanthaceae | Glochidion | Glochidion | oblatum | oblatum | Hook.f. | 0 | 0 |
| Euphorbiaceae | Glochidion | obscurum | Accepted | Phyllanthaceae | Glochidion | Glochidion | obscurum | obscurum | (Roxb. ex Willd.) Blume | 1 | 1 |
| Euphorbiaceae | Glochidion | penangense | Synonym | Phyllanthaceae | Glochidion | Glochidion | rubrum | rubrum | Blume | 1 | 1 |
| Euphorbiaceae | Glochidion | pilosum | Accepted | Phyllanthaceae | Glochidion | Glochidion | pilosum | pilosum | (Lour.) Merr. | 0 | 0 |
| Euphorbiaceae | Glochidion | puberum | Accepted | Phyllanthaceae | Glochidion | Glochidion | puberum | puberum | (L.) Hutch. | 0 | 0 |
| Euphorbiaceae | Glochidion | rigidum | Synonym | Phyllanthaceae | Glochidion | Glochidion | stellatum | stellatum | (Retz.) Bedd. | 0 | 0 |
| Euphorbiaceae | Glochidion | rubrum | Accepted | Phyllanthaceae | Glochidion | Glochidion | rubrum | rubrum | Blume | 1 | 1 |
| Euphorbiaceae | Glochidion | sericeum | Accepted | Phyllanthaceae | Glochidion | Glochidion | sericeum | sericeum | (Blume) Zoll. & Moritzi | 1 | 1 |
| Euphorbiaceae | Glochidion | sphaerogynum | Accepted | Phyllanthaceae | Glochidion | Glochidion | sphaerogynum | sphaerogynum | (Müll.Arg.) Kurz | 1 | 1 |
| Euphorbiaceae | Glochidion | stylosum | Accepted | Phyllanthaceae | Glochidion | Glochidion | stylosum | stylosum | Ridl. | 0 | 0 |
| Euphorbiaceae | Glochidion | sumatranum | Synonym | Phyllanthaceae | Glochidion | Glochidion | zeylanicum | zeylanicum | (Gaertn.) A.Juss. | 1 | 0 |
| Euphorbiaceae | Glochidion | superbum | Accepted | Phyllanthaceae | Glochidion | Glochidion | superbum | superbum | Baill. ex Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Glochidion | tetrapteron | Accepted | Phyllanthaceae | Glochidion | Glochidion | tetrapteron | tetrapteron | Gage | 0 | 0 |
| Euphorbiaceae | Glochidion | velutinum | Synonym | Phyllanthaceae | Glochidion | Glochidion | heyneanum | heyneanum | (Wight & Arn.) Wight | 1 | 1 |
| Euphorbiaceae | Glochidion | wallichianum | Accepted | Phyllanthaceae | Glochidion | Glochidion | wallichianum | wallichianum | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Glochidion | williamsii | Accepted | Phyllanthaceae | Glochidion | Glochidion | williamsii | williamsii | C.B.Rob. | 0 | 0 |
| Euphorbiaceae | Glochidion | wrightii | Accepted | Phyllanthaceae | Glochidion | Glochidion | wrightii | wrightii | Benth. | 0 | 0 |
| Euphorbiaceae | Glochidion | zeylanicum | Accepted | Phyllanthaceae | Glochidion | Glochidion | zeylanicum | zeylanicum | (Gaertn.) A.Juss. | 1 | 0 |
| Euphorbiaceae | Glochidium | rubrum | Misspelled | Phyllanthaceae | Glochidion | Glochidion | rubrum | rubrum | Blume | 1 | 1 |
| Euphorbiaceae | Gymnanthes | borneensis | Accepted | Euphorbiaceae | Gymnanthes | Gymnanthes | borneensis | borneensis | (Pax & K.Hoffm.) Esser | 0 | 0 |
| Euphorbiaceae | Gymnanthes | longipes | Accepted | Euphorbiaceae | Gymnanthes | Gymnanthes | longipes | longipes | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Hancea | griffithiana | Accepted | Euphorbiaceae | Hancea | Hancea | griffithiana | griffithiana | Welzen | 1 | 1 |
| Euphorbiaceae | Hancea | griffithianus | Misspelled | Euphorbiaceae | Hancea | Hancea | griffithiana | griffithiana | Welzen | 1 | 1 |
| Euphorbiaceae | Hancea | hookeriana | Accepted | Euphorbiaceae | Hancea | Hancea | hookeriana | hookeriana | Seem. | 0 | 0 |
| Euphorbiaceae | Hancea | hookerianus | Misspelled | Euphorbiaceae | Hancea | Hancea | hookeriana | hookeriana | Seem. | 0 | 0 |
| Euphorbiaceae | Hancea | kingii | Accepted | Euphorbiaceae | Hancea | Hancea | kingii | kingii | Welzen | 1 | 1 |
| Euphorbiaceae | Hancea | penangensis | Accepted | Euphorbiaceae | Hancea | Hancea | penangensis | penangensis | Welzen | 1 | 1 |
| Euphorbiaceae | Hancea | stipularis | Accepted | Euphorbiaceae | Hancea | Hancea | stipularis | stipularis | & Welzen | 0 | 0 |
| Euphorbiaceae | Hancea | subpeltata | Accepted | Euphorbiaceae | Hancea | Hancea | subpeltata | subpeltata | S.E.C.Sierra, Kulju & Welzen | 1 | 1 |
| Euphorbiaceae | Hancea | subpeltatus | Misspelled | Euphorbiaceae | Hancea | Hancea | subpeltata | subpeltata | S.E.C.Sierra, Kulju & Welzen | 1 | 1 |
| Euphorbiaceae | Hevea | brasiliensis | Accepted | Euphorbiaceae | Hevea | Hevea | brasiliensis | brasiliensis | (Willd. ex A.Juss.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Homalanthus | nutans | Accepted | Euphorbiaceae | Homalanthus | Homalanthus | nutans | nutans | (G.Forst.) Guill. | 0 | 0 |
| Euphorbiaceae | Homalanthus | populneus | Accepted | Euphorbiaceae | Homalanthus | Homalanthus | populneus | populneus | (Geiseler) Pax | 1 | 1 |
| Euphorbiaceae | Homonoia | riparia | Accepted | Euphorbiaceae | Homonoia | Homonoia | riparia | riparia | Lour. | 1 | 1 |
| Euphorbiaceae | Hura | crepitans | Accepted | Euphorbiaceae | Hura | Hura | crepitans | crepitans | L. | 0 | 0 |
| Euphorbiaceae | Hymenocardia | punctata | Accepted | Phyllanthaceae | Hymenocardia | Hymenocardia | punctata | punctata | Wall. ex Lindl. | 1 | 1 |
| Euphorbiaceae | Jatropha | curcas | Accepted | Euphorbiaceae | Jatropha | Jatropha | curcas | curcas | L. | 1 | 1 |
| Euphorbiaceae | Jatropha | gossypifolia | Misspelled | Euphorbiaceae | Jatropha | Jatropha | gossypiifolia | gossypiifolia | L. | 1 | 1 |
| Euphorbiaceae | Jatropha | gossypiifolia | Accepted | Euphorbiaceae | Jatropha | Jatropha | gossypiifolia | gossypiifolia | L. | 1 | 1 |
| Euphorbiaceae | Jatropha | integerrima | Accepted | Euphorbiaceae | Jatropha | Jatropha | integerrima | integerrima | Jacq. | 0 | 0 |
| Euphorbiaceae | Jatropha | multifida | Accepted | Euphorbiaceae | Jatropha | Jatropha | multifida | multifida | L. | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Jatropha | podagrica | Accepted | Euphorbiaceae | Jatropha | Jatropha | podagrica | podagrica | Hook. | 0 | 0 |
| Euphorbiaceae | Koilodepas | bantamense | Accepted | Euphorbiaceae | Koilodepas | Koilodepas | bantamense | bantamense | Hassk. | 1 | 1 |
| Euphorbiaceae | Koilodepas | hainanense | Accepted | Euphorbiaceae | Koilodepas | Koilodepas | hainanense | hainanense | (Merr.) Croizat | 1 | 1 |
| Euphorbiaceae | Koilodepas | longifolium | Accepted | Euphorbiaceae | Koilodepas | Koilodepas | longifolium | longifolium | Hook.f. | 1 | 1 |
| Euphorbiaceae | Koilodepas | pectinatum | Accepted | Euphorbiaceae | Koilodepas | Koilodepas | pectinatum | pectinatum | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Lasiococca | comberi | Accepted | Euphorbiaceae | Lasiococca | Lasiococca | comberi | comberi | Haines | 1 | 0 |
| Euphorbiaceae | Leptopus | australis | Accepted | Phyllanthaceae | Leptopus | Leptopus | australis | australis | (Zoll. & Moritzi) Pojark. | 1 | 1 |
| Euphorbiaceae | Leptopus | calcareus | Synonym | Phyllanthaceae | Leptopus | Leptopus | australis | australis | (Zoll. & Moritzi) Pojark. | 1 | 1 |
| Euphorbiaceae | Leptopus | chinensis | Accepted | Phyllanthaceae | Leptopus | Leptopus | chinensis | chinensis | (Bunge) Pojark. | 0 | 0 |
| Euphorbiaceae | Leptopus | diplospermus | Synonym | Phyllanthaceae | Chorisandrachne | Chorisandrachne | diplosperma | diplosperma | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Leptopus | esquirolii | Synonym | Phyllanthaceae | Leptopus | Leptopus | clarkei | clarkei | (Hook.f.) Pojark. | 0 | 0 |
| Euphorbiaceae | Leptopus | lolonum | Synonym | Phyllanthaceae | Leptopus | Leptopus | chinensis | chinensis | (Bunge) Pojark. | 0 | 0 |
| Euphorbiaceae | Leptopus | robinsonii | Accepted | Phyllanthaceae | Leptopus | Leptopus | robinsonii | robinsonii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Macaranga | adenantha | Synonym | Euphorbiaceae | Macaranga | Macaranga | indica | indica | Wight | 1 | 1 |
| Euphorbiaceae | Macaranga | amissa | Accepted | Euphorbiaceae | Macaranga | Macaranga | amissa | amissa | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Macaranga | andamanica | Accepted | Euphorbiaceae | Macaranga | Macaranga | andamanica | andamanica | Kurz | 1 | 1 |
| Euphorbiaceae | Macaranga | auriculata | Synonym | Euphorbiaceae | Macaranga | Macaranga | lowii | lowii | King ex Hook.f. | 1 | 1 |
| Euphorbiaceae | Macaranga | baccaureifolia | Accepted | Euphorbiaceae | Macaranga | Macaranga | baccaureifolia | baccaureifolia | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Macaranga | bancana | Accepted | Euphorbiaceae | Macaranga | Macaranga | bancana | bancana | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | conifera | Accepted | Euphorbiaceae | Macaranga | Macaranga | conifera | conifera | (Rchb.f. & Zoll.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | constricta | Accepted | Euphorbiaceae | Macaranga | Macaranga | constricta | constricta | Whitmore & Airy Shaw | 1 | 1 |
| Euphorbiaceae | Macaranga | curtisii | Synonym | Euphorbiaceae | Macaranga | Macaranga | pachyphylla | pachyphylla | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | denticulata | Accepted | Euphorbiaceae | Macaranga | Macaranga | denticulata | denticulata | (Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | diepenhorstii | Accepted | Euphorbiaceae | Macaranga | Macaranga | diepenhorstii | diepenhorstii | (Miq.) Müll.Arg. | 1 | 0 |
| Euphorbiaceae | Macaranga | esquirolii | Synonym | Euphorbiaceae | Macaranga | Macaranga | andamanica | andamanica | Kurz | 1 | 1 |
| Euphorbiaceae | Macaranga | gigantea | Accepted | Euphorbiaceae | Macaranga | Macaranga | gigantea | gigantea | (Rchb.f. & Zoll.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | griffithiana | Accepted | Euphorbiaceae | Macaranga | Macaranga | griffithiana | griffithiana | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Macaranga | hemsleyana | Synonym | Euphorbiaceae | Macaranga | Macaranga | hemsleyana | sampsonii | Hance | 1 | 1 |
| Euphorbiaceae | Macaranga | henryi | Accepted | Euphorbiaceae | Macaranga | Macaranga | henryi | henryi | (Pax & K.Hoffm.) Rehder | 1 | 1 |
| Euphorbiaceae | Macaranga | heynei | Accepted | Euphorbiaceae | Macaranga | Macaranga | heynei | heynei | I.M.Johnst. | 1 | 1 |
| Euphorbiaceae | Macaranga | hosei | Accepted | Euphorbiaceae | Macaranga | Macaranga | hosei | hosei | King ex Hook.f. | 1 | 1 |
| Euphorbiaceae | Macaranga | hullettii | Accepted | Euphorbiaceae | Macaranga | Macaranga | hullettii | hullettii | King ex Hook.f. | 1 | 1 |
| Euphorbiaceae | Macaranga | hypoleuca | Accepted | Euphorbiaceae | Macaranga | Macaranga | hypoleuca | hypoleuca | (Rchb.f. & Zoll.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | indica | Accepted | Euphorbiaceae | Macaranga | Macaranga | indica | indica | Wight | 1 | 1 |
| Euphorbiaceae | Macaranga | javanica | Accepted | Euphorbiaceae | Macaranga | Macaranga | javanica | javanica | (Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | kingii | Accepted | Euphorbiaceae | Macaranga | Macaranga | kingii | kingii | Hook.f. | 0 | 0 |
| Euphorbiaceae | Macaranga | kurzii | Accepted | Euphorbiaceae | Macaranga | Macaranga | kurzii | kurzii | (Kuntze) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Macaranga | laciniata | Accepted | Euphorbiaceae | Macaranga | Macaranga | laciniata | laciniata | Whitmore & Airy Shaw | 0 | 0 |
| Euphorbiaceae | Macaranga | lowii | Accepted | Euphorbiaceae | Macaranga | Macaranga | lowii | lowii | King ex Hook.f. | 1 | 1 |
| Euphorbiaceae | Macaranga | motleyana | Accepted | Euphorbiaceae | Macaranga | Macaranga | motleyana | motleyana | (Müll.Arg.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | pachyphylla | Accepted | Euphorbiaceae | Macaranga | Macaranga | pachyphylla | pachyphylla | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | pruinosa | Accepted | Euphorbiaceae | Macaranga | Macaranga | pruinosa | pruinosa | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | puncticulata | Accepted | Euphorbiaceae | Macaranga | Macaranga | puncticulata | puncticulata | Gage | 1 | 1 |
| Euphorbiaceae | Macaranga | pustulata | Synonym | Euphorbiaceae | Macaranga | Macaranga | denticulata | denticulata | (Blume) Müll.Arg. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Macaranga | quadricornis | Synonym | Euphorbiaceae | Macaranga | Macaranga | triloba | triloba | (Thunb.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | recurvata | Accepted | Euphorbiaceae | Macaranga | Macaranga | recurvata | recurvata | Gage | 1 | 1 |
| Euphorbiaceae | Macaranga | rosuliflora | Synonym | Euphorbiaceae | Macaranga | Macaranga | andamanica | andamanica | Kurz | 1 | 1 |
| Euphorbiaceae | Macaranga | rubiginosa | Synonym | Euphorbiaceae | Macaranga | Macaranga | heynei | heynei | I.M.Johnst. | 1 | 1 |
| Euphorbiaceae | Macaranga | sampsonii | Accepted | Euphorbiaceae | Macaranga | Macaranga | sampsonii | sampsonii | Hance | 1 | 1 |
| Euphorbiaceae | Macaranga | setosa | Accepted | Euphorbiaceae | Macaranga | Macaranga | setosa | setosa | Gage | 0 | 0 |
| Euphorbiaceae | Macaranga | siamensis | Accepted | Euphorbiaceae | Macaranga | Macaranga | siamensis | siamensis | S.J.Davies | 1 | 1 |
| Euphorbiaceae | Macaranga | tanarius | Accepted | Euphorbiaceae | Macaranga | Macaranga | tanarius | tanarius | (L.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | tenuifolia | Synonym | Euphorbiaceae | Macaranga | Macaranga | bancana | bancana | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | trichocarpa | Accepted | Euphorbiaceae | Macaranga | Macaranga | trichocarpa | trichocarpa | (Zoll.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Macaranga | trigonostemonoides | Synonym | Euphorbiaceae | Macaranga | Macaranga | andamanica | andamanica | Kurz | 1 | 1 |
| Euphorbiaceae | Macaranga | triloba | Accepted | Euphorbiaceae | Macaranga | Macaranga | triloba | triloba | (Thunb.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | actinoneurus | Accepted | Euphorbiaceae | Mallotus | Mallotus | actinoneurus | actinoneurus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | actioneurus | Misspelled | Euphorbiaceae | Mallotus | Mallotus | actinoneurus | actinoneurus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | albus | Synonym | Euphorbiaceae | Mallotus | Mallotus | paniculatus | paniculatus | (Lam.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | anomalus | Accepted | Euphorbiaceae | Mallotus | Mallotus | anomalus | anomalus | Merr. & Chun | 1 | 1 |
| Euphorbiaceae | Mallotus | apelta | Accepted | Euphorbiaceae | Mallotus | Mallotus | apelta | apelta | (Lour.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | barbatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | barbatus | barbatus | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | brevipetiolatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | brevipetiolatus | brevipetiolatus | Gage | 1 | 1 |
| Euphorbiaceae | Mallotus | calocarpus | Accepted | Euphorbiaceae | Mallotus | Mallotus | calocarpus | calocarpus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | clellandii | Synonym | Euphorbiaceae | Mallotus | Mallotus | glabriusculus | glabriusculus | (Kurz) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Mallotus | concinnus | Accepted | Euphorbiaceae | Mallotus | Mallotus | concinnus | concinnus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | conspurcatus | Synonym | Euphorbiaceae | Mallotus | Mallotus | barbatus | barbatus | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | contubernalis | Synonym | Euphorbiaceae | Mallotus | Mallotus | repandus | repandus | (Willd.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | coudercii | Accepted | Euphorbiaceae | Mallotus | Mallotus | coudercii | coudercii | (Gagnep.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | cuneatus | Synonym | Euphorbiaceae | Mallotus | Mallotus | decipiens | decipiens | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | decipiens | Accepted | Euphorbiaceae | Mallotus | Mallotus | decipiens | decipiens | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | dispar | Accepted | Euphorbiaceae | Mallotus | Mallotus | dispar | dispar | (Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | dunnii | Accepted | Euphorbiaceae | Mallotus | Mallotus | dunnii | dunnii | F.P.Metcalf | 0 | 0 |
| Euphorbiaceae | Mallotus | eberhardtii | Accepted | Euphorbiaceae | Mallotus | Mallotus | eberhardtii | eberhardtii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Mallotus | eximius | Accepted | Euphorbiaceae | Mallotus | Mallotus | eximius | eximius | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | floribundus | Accepted | Euphorbiaceae | Mallotus | Mallotus | floribundus | floribundus | (Blume) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | garrettii | Accepted | Euphorbiaceae | Mallotus | Mallotus | garrettii | garrettii | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | glabriusculus | Accepted | Euphorbiaceae | Mallotus | Mallotus | glabriusculus | glabriusculus | (Kurz) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Mallotus | glomerulatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | glomerulatus | glomerulatus | Welzen | 0 | 0 |
| Euphorbiaceae | Mallotus | griffithianus | Synonym | Euphorbiaceae | Hancea | Hancea | griffithiana | griffithiana | Welzen | 1 | 1 |
| Euphorbiaceae | Mallotus | hispidospinosus | Accepted | Euphorbiaceae | Mallotus | Mallotus | hispidospinosus | hispidospinosus | Welzen & Chayam. | 0 | 0 |
| Euphorbiaceae | Mallotus | hymenophyllus | Accepted | Euphorbiaceae | Mallotus | Mallotus | hymenophyllus | hymenophyllus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | japonicus | Accepted | Euphorbiaceae | Mallotus | Mallotus | japonicus | japonicus | (L.f.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | khasianus | Accepted | Euphorbiaceae | Mallotus | Mallotus | khasianus | khasianus | Hook.f. | 1 | 1 |
| Euphorbiaceae | Mallotus | kingii | Synonym | Euphorbiaceae | Hancea | Hancea | kingii | kingii | Welzen | 1 | 1 |
| Euphorbiaceae | Mallotus | kongkandae | Accepted | Euphorbiaceae | Mallotus | Mallotus | kongkandae | kongkandae | Welzen & Phattar. | 0 | 0 |
| Euphorbiaceae | Mallotus | korthalsii | Accepted | Euphorbiaceae | Mallotus | Mallotus | korthalsii | korthalsii | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | lanceolatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | lanceolatus | lanceolatus | (Gagnep.) Airy Shaw | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Mallotus | lancifolius | Accepted | Euphorbiaceae | Mallotus | Mallotus | lancifolius | lancifolius | Hook.f. | 1 | 1 |
| Euphorbiaceae | Mallotus | leptostachyus | Accepted | Euphorbiaceae | Mallotus | Mallotus | leptostachyus | leptostachyus | Hook.f. | 0 | 0 |
| Euphorbiaceae | Mallotus | leucocalyx | Accepted | Euphorbiaceae | Mallotus | Mallotus | leucocalyx | leucocalyx | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | leucodermis | Accepted | Euphorbiaceae | Mallotus | Mallotus | leucodermis | leucodermis | Hook.f. | 1 | 1 |
| Euphorbiaceae | Mallotus | lianus | Accepted | Euphorbiaceae | Mallotus | Mallotus | lianus | lianus | Croizat | 1 | 1 |
| Euphorbiaceae | Mallotus | luchenensis | Synonym | Euphorbiaceae | Mallotus | Mallotus | barbatus | barbatus | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | macrostachyus | Accepted | Euphorbiaceae | Mallotus | Mallotus | macrostachyus | macrostachyus | (Miq.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | metcalfianus | Accepted | Euphorbiaceae | Mallotus | Mallotus | metcalfianus | metcalfianus | Croizat | 0 | 0 |
| Euphorbiaceae | Mallotus | microcarpus | Accepted | Euphorbiaceae | Mallotus | Mallotus | microcarpus | microcarpus | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Mallotus | millietii | Accepted | Euphorbiaceae | Mallotus | Mallotus | millietii | millietii | H.Lév. | 1 | 1 |
| Euphorbiaceae | Mallotus | miquelianus | Accepted | Euphorbiaceae | Mallotus | Mallotus | miquelianus | miquelianus | (Scheff.) Boerl. | 1 | 1 |
| Euphorbiaceae | Mallotus | mirocarpus | Misspelled | Euphorbiaceae | Mallotus | Mallotus | microcarpus | microcarpus | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Mallotus | mollissimus | Accepted | Euphorbiaceae | Mallotus | Mallotus | mollissimus | mollissimus | (Geiseler) Airy Shaw | 1 | 0 |
| Euphorbiaceae | Mallotus | monanthos | Accepted | Euphorbiaceae | Mallotus | Mallotus | monanthos | monanthos | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | monanthus | Misspelled | Euphorbiaceae | Mallotus | Mallotus | monanthos | monanthos | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | montanus | Accepted | Euphorbiaceae | Mallotus | Mallotus | montanus | montanus | (Müll.Arg.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | moritzianus | Synonym | Euphorbiaceae | Mallotus | Mallotus | rufidulus | rufidulus | (Miq.) Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Mallotus | muticus | Accepted | Euphorbiaceae | Mallotus | Mallotus | muticus | muticus | (Müll.Arg.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | nanus | Accepted | Euphorbiaceae | Mallotus | Mallotus | nanus | nanus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | nepalensis | Accepted | Euphorbiaceae | Mallotus | Mallotus | nepalensis | nepalensis | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | nudiflora | Misspelled | Euphorbiaceae | Mallotus | Mallotus | nudiflorus | nudiflorus | (L.) Kulju & Welzen | 1 | 1 |
| Euphorbiaceae | Mallotus | nudiflorus | Accepted | Euphorbiaceae | Mallotus | Mallotus | nudiflorus | nudiflorus | (L.) Kulju & Welzen | 1 | 1 |
| Euphorbiaceae | Mallotus | oblongifolius | Synonym | Euphorbiaceae | Mallotus | Mallotus | peltatus | peltatus | (Geiseler) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | oreophilus | Accepted | Euphorbiaceae | Mallotus | Mallotus | oreophilus | oreophilus | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Mallotus | pallidus | Accepted | Euphorbiaceae | Mallotus | Mallotus | pallidus | pallidus | (Airy Shaw) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | paniculatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | paniculatus | paniculatus | (Lam.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | paxii | Synonym | Euphorbiaceae | Mallotus | Mallotus | apelta | tenuifolius | Pax | 1 | 1 |
| Euphorbiaceae | Mallotus | peltatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | peltatus | peltatus | (Geiseler) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | penangensis | Synonym | Euphorbiaceae | Hancea | Hancea | penangensis | penangensis | Welzen | 1 | 1 |
| Euphorbiaceae | Mallotus | philippensis | Accepted | Euphorbiaceae | Mallotus | Mallotus | philippensis | philippensis | (Lam.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | philippinensis | Misspelled | Euphorbiaceae | Mallotus | Mallotus | philippensis | philippensis | (Lam.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | pierrei | Accepted | Euphorbiaceae | Mallotus | Mallotus | pierrei | pierrei | (Gagnep.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | plicatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | plicatus | plicatus | (Müll.Arg.) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | repandus | Accepted | Euphorbiaceae | Mallotus | Mallotus | repandus | repandus | (Willd.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | resinosus | Accepted | Euphorbiaceae | Mallotus | Mallotus | resinosus | resinosus | (Blanco) Merr. | 1 | 1 |
| Euphorbiaceae | Mallotus | roxburghianus | Accepted | Euphorbiaceae | Mallotus | Mallotus | roxburghianus | roxburghianus | Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Mallotus | smilaciformis | Synonym | Euphorbiaceae | Mallotus | Mallotus | korthalsii | korthalsii | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Mallotus | spinifructus | Accepted | Euphorbiaceae | Mallotus | Mallotus | spinifructus | spinifructus | Welzen & S.E.C.Sierra | 0 | 0 |
| Euphorbiaceae | Mallotus | spinofructus | Misspelled | Euphorbiaceae | Mallotus | Mallotus | spinifructus | spinifructus | Welzen & S.E.C.Sierra | 0 | 0 |
| Euphorbiaceae | Mallotus | spodocarpus | Synonym | Euphorbiaceae | Mallotus | Mallotus | coudercii | coudercii | (Gagnep.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | stipularis | Synonym | Euphorbiaceae | Hancea | Hancea | stipularis | stipularis | & Welzen | 0 | 0 |
| Euphorbiaceae | Mallotus | subcuneatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | subcuneatus | subcuneatus | (Gage) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Mallotus | subpeltatus | Synonym | Euphorbiaceae | Hancea | Hancea | subpeltata | subpeltata | S.E.C.Sierra, Kulju & Welzen | 1 | 1 |
| Euphorbiaceae | Mallotus | tenuifolius | Accepted | Euphorbiaceae | Mallotus | Mallotus | apelta | tenuifolius | Pax | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Mallotus | tetracoccus | Accepted | Euphorbiaceae | Mallotus | Mallotus | tetracoccus | tetracoccus | (Roxb.) Kurz | 1 | 1 |
| Euphorbiaceae | Mallotus | thorelii | Accepted | Euphorbiaceae | Mallotus | Mallotus | thorelii | thorelii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Mallotus | tiliifolius | Accepted | Euphorbiaceae | Mallotus | Mallotus | tiliifolius | tiliifolius | (Blume) Müll.Arg. | 1 | 0 |
| Euphorbiaceae | Mallotus | ustulatus | Accepted | Euphorbiaceae | Mallotus | Mallotus | ustulatus | ustulatus | (Gagnep.) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Mallotus | viridis | Synonym | Euphorbiaceae | Mallotus | Mallotus | resinosus | resinosus | (Blanco) Merr. | 1 | 1 |
| Euphorbiaceae | Mallotus | wrayi | Accepted | Euphorbiaceae | Mallotus | Mallotus | wrayi | wrayi | King ex Hook.f. | 1 | 1 |
| Euphorbiaceae | Mallotus | yunnanensis | Accepted | Euphorbiaceae | Mallotus | Mallotus | yunnanensis | yunnanensis | Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Manihot | esculenta | Accepted | Euphorbiaceae | Manihot | Manihot | esculenta | esculenta | Crantz | 1 | 1 |
| Euphorbiaceae | Margaritaria | indica | Accepted | Phyllanthaceae | Margaritaria | Margaritaria | indica | indica | (Dalzell) Airy Shaw | 1 | 0 |
| Euphorbiaceae | Megistostigma | burmanicum | Accepted | Euphorbiaceae | Megistostigma | Megistostigma | burmanicum | burmanicum | (Kurz) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Megistostigma | malaccense | Synonym | Euphorbiaceae | Megistostigma | Megistostigma | glabratum | glabratum | (Kurz) Govaerts | 0 | 0 |
| Euphorbiaceae | Megistostigma | malaccensis | synonym | Euphorbiaceae | Megistostigma | Megistostigma | glabratum | glabratum | (Kurz) Govaerts | 0 | 0 |
| Euphorbiaceae | Megistostigma | peltatum | Accepted | Euphorbiaceae | Megistostigma | Megistostigma | peltatum | peltatum | (J.J.Sm.) Croizat | 0 | 0 |
| Euphorbiaceae | Megistostigma | yunnanense | Accepted | Euphorbiaceae | Megistostigma | Megistostigma | yunnanense | yunnanense | Croizat | 0 | 0 |
| Euphorbiaceae | Melanolepis | multiglandulosa | Accepted | Euphorbiaceae | Melanolepis | Melanolepis | multiglandulosa | multiglandulosa | (Reinw. ex Blume) Rchb. & Zoll. | 1 | 1 |
| Euphorbiaceae | Melanolepis | vitifolia | Accepted | Euphorbiaceae | Melanolepis | Melanolepis | vitifolia | vitifolia | (Kuntze) Gagnep. | 0 | 0 |
| Euphorbiaceae | Mercurialis | leiocarpa | Accepted | Euphorbiaceae | Mercurialis | Mercurialis | leiocarpa | leiocarpa | Siebold & Zucc. | 1 | 1 |
| Euphorbiaceae | Mercurialis | leiocarpus | Misspelled | Euphorbiaceae | Mercurialis | Mercurialis | leiocarpa | leiocarpa | Siebold & Zucc. | 1 | 1 |
| Euphorbiaceae | Micrococca | johorica | Accepted | Euphorbiaceae | Micrococca | Micrococca | johorica | johorica | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Micrococca | malaccensis | Accepted | Euphorbiaceae | Micrococca | Micrococca | malaccensis | malaccensis | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Micrococca | mercurialis | Accepted | Euphorbiaceae | Micrococca | Micrococca | mercurialis | mercurialis | (L.) Benth. | 0 | 0 |
| Euphorbiaceae | Microdesmis | casearifolia | Accepted | Pandaceae | Microdesmis | Microdesmis | casearifolia | casearifolia | Planch. ex Hook. | 1 | 1 |
| Euphorbiaceae | Microstachys | chamaelea | Accepted | Euphorbiaceae | Microstachys | Microstachys | chamaelea | chamaelea | (L.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Muricococcum | sinensis | Synonym | Euphorbiaceae | Muricococcum | Cephalomappa | sinense | sinensis | (Chun & F.C.How) Kosterm. | 0 | 0 |
| Euphorbiaceae | Neoscortechinia | arborea | Synonym | Euphorbiaceae | Neoscortechinia | Neoscortechinia | nicobarica | nicobarica | (Hook.f.) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Neoscortechinia | kingii | Accepted | Euphorbiaceae | Neoscortechinia | Neoscortechinia | kingii | kingii | (Hook.f.) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Neoscortechinia | nicobarica | Accepted | Euphorbiaceae | Neoscortechinia | Neoscortechinia | nicobarica | nicobarica | (Hook.f.) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Neoscortechinia | philippinensis | Accepted | Euphorbiaceae | Neoscortechinia | Neoscortechinia | philippinensis | philippinensis | (Merr.) Welzen | 1 | 1 |
| Euphorbiaceae | Neoscortechinia | sumatrensis | Accepted | Euphorbiaceae | Neoscortechinia | Neoscortechinia | sumatrensis | sumatrensis | S.Moore | 0 | 0 |
| Euphorbiaceae | Neoshirakia | atrobadiomaculatum | synonym | Euphorbiaceae | Neoshirakia | Neoshirakia | japonica | japonica | (Siebold & Zucc.) Esser | 0 | 0 |
| Euphorbiaceae | Neoshirakia | japonicum | accepted | Euphorbiaceae | Neoshirakia | Neoshirakia | japonica | japonica | (Siebold & Zucc.) Esser | 0 | 0 |
| Euphorbiaceae | Omphalea | bracteata | Accepted | Euphorbiaceae | Omphalea | Omphalea | bracteata | bracteata | (Blanco) Merr. | 0 | 0 |
| Euphorbiaceae | Omphalea | sargentii | Accepted | Euphorbiaceae | Omphalea | Omphalea | sargentii | sargentii | Merr. | 0 | 0 |
| Euphorbiaceae | Ostodes | katharinae | Synonym | Euphorbiaceae | Ostodes | Ostodes | paniculata | paniculata | Blume | 1 | 1 |
| Euphorbiaceae | Ostodes | paniculata | Accepted | Euphorbiaceae | Ostodes | Ostodes | paniculata | paniculata | Blume | 1 | 1 |
| Euphorbiaceae | Ostodes | thyrsantha | Synonym | Euphorbiaceae | Ostodes | Ostodes | paniculata | paniculata | Blume | 1 | 1 |
| Euphorbiaceae | Pachystylidium | hirsutum | Accepted | Euphorbiaceae | Pachystylidium | Pachystylidium | hirsutum | hirsutum | (Blume) Pax & K.Hoffm. | 1 | 0 |
| Euphorbiaceae | Pantadenia | adenanthera | Accepted | Euphorbiaceae | Pantadenia | Pantadenia | adenanthera | adenanthera | Gagnep. | 0 | 0 |
| Euphorbiaceae | Paracroton | pendulus | Accepted | Euphorbiaceae | Paracroton | Paracroton | pendulus | pendulus | (Hassk.) Miq. | 1 | 1 |
| Euphorbiaceae | Phyllanthus | acidus | Synonym | Phyllanthaceae | Phyllanthus | Cicca | acidus | acida | (L.) Merr. | 0 | 0 |
| Euphorbiaceae | Phyllanthus | acutissimus | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | acutissimus | longifolius | (Haskk.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | albidiscus | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | albidiscus | gracilis | (Haskk.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | amarus | Synonym | Phyllanthaceae | Phyllanthus | Moeroris | amarus | amarus | R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | annamensis | Synonym | Phyllanthaceae | Phyllanthus | Emblica | pachyphyllus | pachyphylla | (Müll.Arg.) R.W.Bouman | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Phyllanthus | caroliniensis | Accepted | Phyllanthaceae | Phyllanthus | Phyllanthus | caroliniensis | caroliniensis | Walter | 0 | 0 |
| Euphorbiaceae | Phyllanthus | cathetus | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | cochinchinensis | fasciculata | Lour. | 0 | 0 |
| Euphorbiaceae | Phyllanthus | chamaepeuce | Synonym | Phyllanthaceae | Phyllanthus | Emblica | chamaepeuce | chamaepeuce | (Ridl.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | chevalieri | Synonym | Phyllanthaceae | Phyllanthus | Moeroris | chevalieri | chevalieri | (Beille) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | clarkei | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | clarkei | clarkei | (Hook.f.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | cochinchinensis | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | cochinchinensis | fasciculata | Lour. | 0 | 0 |
| Euphorbiaceae | Phyllanthus | collinsae | Synonym | Phyllanthaceae | Phyllanthus | Emblica | collinsiae | collinsiae | (Craib) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | columnaris | Synonym | Phyllanthaceae | Phyllanthus | Emblica | columnaris | columnaris | (Müll.Arg.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | dalbergioides | Synonym | Phyllanthaceae | Phyllanthus | Kirganelia | reticulatus | reticulata | (Poir.) Baill. | 1 | 1 |
| Euphorbiaceae | Phyllanthus | debilis | Synonym | Phyllanthaceae | Phyllanthus | Moeroris | debilis | debilis | (Klein ex Willd.) R.W.Bouman | 1 | 0 |
| Euphorbiaceae | Phyllanthus | elegans | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | elegans | elegans | R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | emblica | Synonym | Phyllanthaceae | Phyllanthus | Emblica | emblica | officinalis | Gaertn. | 1 | 1 |
| Euphorbiaceae | Phyllanthus | fasciculatus | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | casticum | fasciculata | Lour. | 0 | 0 |
| Euphorbiaceae | Phyllanthus | geoffrayi | Synonym | Phyllanthaceae | Phyllanthus | Emblica | geoffrayi | geoffrayi | (Beille) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | gomphocarpus | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | gomphocarpus | gomphocarpus | (Hook.f.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | gracilipes | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | gracilipes | gracilis | (Hassk.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | harmandii | Synonym | Phyllanthaceae | Phyllanthus | Emblica | harmandii | harmandii | (Beille) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | hullettii | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | gracilipes | gracilis | (Hassk.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | indicus | Synonym | Phyllanthaceae | Margaritaria | Margaritaria | indica | indica | (Dalzell) Airy Shaw | 1 | 0 |
| Euphorbiaceae | Phyllanthus | japonicus | Synonym | Phyllanthaceae | Phyllanthus | Kirganelia | flexuosus | flexuosa | (Siebold & Zucc.) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | kampotensis | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | kampotensis | kampotensis | (Beille) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | kerrii | Synonym | Phyllanthaceae | Phyllanthus | Emblica | kerrii | kerrii | (Airy Shaw) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | laevigatus | Synonym | Phyllanthaceae | Glochidion | Glochidion | lutescens | lutescens | Blume | 0 | 0 |
| Euphorbiaceae | Phyllanthus | leptoclados | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | leptoclados | leptoclados | (Benth.) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | lingulatus | Synonym | Phyllanthaceae | Phyllanthus | Glochidion | lingulatus | lingulatum | (Beille) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | microcarpus | Synonym | Phyllanthaceae | Phyllanthus | Kirganelia | microcarpus | microcarpa | (Benth.) Hurus. & Yu.Tanaka | 1 | 1 |
| Euphorbiaceae | Phyllanthus | mirabilis | Synonym | Phyllanthaceae | Phyllanthus | Glochidion | mirabilis | mirabilis | (Müll.Arg.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | muscosus | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | muscosus | muscosus | (Ridl.) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | nozeranii | Synonym | Phyllanthaceae | Phyllanthus | Emblica | urinaria | urinaria | (L.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | oxyphyllus | Synonym | Phyllanthaceae | Phyllanthus | Emblica | oxyphyllus | oxyphylla | (Miq.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | pachyphyllus | Synonym | Phyllanthaceae | Phyllanthus | Emblica | pachyphyllus | pachyphylla | (Müll.Arg.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | pectinatus | Synonym | Phyllanthaceae | Phyllanthus | Emblica | pectinatus | pectinata | (Hook.f.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | polyphyllus | Synonym | Phyllanthaceae | Phyllanthus | Emblica | polyphyllus | racemosa | (L.f.) Spreng. | 0 | 0 |
| Euphorbiaceae | Phyllanthus | pulcher | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | pulcher | glaucescens | (Baill. ex Miq.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | reticulatus | Synonym | Phyllanthaceae | Phyllanthus | Kirganelia | reticulatus | reticulata | (Poir.) Baill. | 1 | 1 |
| Euphorbiaceae | Phyllanthus | ridleyanus | Synonym | Phyllanthaceae | Phyllanthus | Glochidion | ridleyanus | minutiflorum | (Ridl.) R.W.Bouman | 1 | 0 |
| Euphorbiaceae | Phyllanthus | roseus | Synonym | Phyllanthaceae | Phyllanthus | Glochidion | roseus | roseum | (Craib & Hutch.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | rubescens | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | rubescens | rubescens | (Beille) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | sikkimensis | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | sikkimensis | tetrandrus | (Buch.-Ham.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | sinicus | Synonym | Phyllanthaceae | Margaritaria | Margaritaria | nobilis | nobilis | L.f. | 0 | 0 |
| Euphorbiaceae | Phyllanthus | sootepensis | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | sootepensis | sootepensis | (Craib) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | taxodiifolius | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | taxodiifolius | taxodiifolius | (Beille) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | urinaria | Synonym | Phyllanthaceae | Phyllanthus | Emblica | urinaria | urinaria | (L.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | virgatus | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | virgatus | virgatus | (G.Forst.) R.W.Bouman | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Phyllanthus | watsonii | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | watsonii | watsonii | (Airy Shaw) R.W.Bouman | 0 | 0 |
| Euphorbiaceae | Phyllanthus | welwitschianus | Synonym | Phyllanthaceae | Phyllanthus | Cathetus | welwitschianus | welwitschianus | (Müll.Arg.) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Phyllanthus | winitii | Synonym | Phyllanthaceae | Phyllanthus | Nymphanthus | sootepensis | sootepensis | (Craib) R.W.Bouman | 1 | 1 |
| Euphorbiaceae | Pimelodendron | griffithianum | Accepted | Euphorbiaceae | Pimelodendron | Pimelodendron | griffithianum | griffithianum | (Müll.Arg.) Benth. ex Hook.f. | 1 | 1 |
| Euphorbiaceae | Pimelodendron | macrocarpum | Accepted | Euphorbiaceae | Pimelodendron | Pimelodendron | macrocarpum | macrocarpum | J.J.Sm. | 0 | 0 |
| Euphorbiaceae | Pimelodendron | zoanthogyne | Accepted | Euphorbiaceae | Pimelodendron | Pimelodendron | zoanthogyne | zoanthogyne | J.J.Sm. | 0 | 0 |
| Euphorbiaceae | Plukenetia | corniculata | Accepted | Euphorbiaceae | Plukenetia | Plukenetia | corniculata | corniculata | Sm. | 0 | 0 |
| Euphorbiaceae | Pterococcus | corniculatus | synonym | Euphorbiaceae | Plukenetia | Plukenetia | corniculata | corniculata | Sm. | 0 | 0 |
| Euphorbiaceae | Ptychopyxis | bacciformis | Accepted | Euphorbiaceae | Ptychopyxis | Ptychopyxis | bacciformis | bacciformis | Croizat | 0 | 0 |
| Euphorbiaceae | Ptychopyxis | caput-medusae | Accepted | Euphorbiaceae | Ptychopyxis | Ptychopyxis | caput-medusae | caput-medusae | (Hook.f.) Ridl. | 1 | 1 |
| Euphorbiaceae | Ptychopyxis | costata | Accepted | Euphorbiaceae | Ptychopyxis | Ptychopyxis | costata | costata | Miq. | 1 | 1 |
| Euphorbiaceae | Ptychopyxis | javanica | Accepted | Euphorbiaceae | Ptychopyxis | Ptychopyxis | javanica | javanica | (J.J.Sm.) Croizat | 0 | 0 |
| Euphorbiaceae | Ptychopyxis | kingii | Accepted | Euphorbiaceae | Ptychopyxis | Ptychopyxis | kingii | kingii | Ridl. | 0 | 0 |
| Euphorbiaceae | Ptychopyxis | plagiocarpa | Accepted | Euphorbiaceae | Ptychopyxis | Ptychopyxis | plagiocarpa | plagiocarpa | Airy Shaw | 1 | 1 |
| Euphorbiaceae | Richeriella | malayana | Synonym | Phyllanthaceae | Flueggea | Flueggea | gracilis | gracilis | (Merr.) Petra Hoffm. | 0 | 0 |
| Euphorbiaceae | Ricinus | communis | Accepted | Euphorbiaceae | Ricinus | Ricinus | communis | communis | L. | 1 | 1 |
| Euphorbiaceae | Sampantaea | amentiflora | Accepted | Euphorbiaceae | Sampantaea | Sampantaea | amentiflora | amentiflora | (Airy Shaw) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Sapium | baccatum | Synonym | Euphorbiaceae | Balakata | Balakata | baccata | baccata | (Roxb.) Esser | 1 | 1 |
| Euphorbiaceae | Sapium | discolor | Synonym | Euphorbiaceae | Triadica | Triadica | cochinchinensis | cochinchinensis | Lour. | 1 | 1 |
| Euphorbiaceae | Sauropus | amabilis | Synonym | Phyllanthaceae | Breynia | Breynia | amabilis | amabilis | Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | amoebiflorus | Synonym | Phyllanthaceae | Breynia | Breynia | amoebiflora | amoebiflora | Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | androgynus | Synonym | Phyllanthaceae | Breynia | Breynia | androgyna | androgyna | (L.) Chakrab. & N.P.Balakr. | 1 | 1 |
| Euphorbiaceae | Sauropus | asteranthos | Synonym | Phyllanthaceae | Breynia | Breynia | asteranthos | asteranthos | Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | bacciformis | Synonym | Phyllanthaceae | Synostemon | Synostemon | bacciformis | bacciformis | (L.) G.L.Webster | 1 | 1 |
| Euphorbiaceae | Sauropus | bicolor | Synonym | Phyllanthaceae | Breynia | Breynia | bicolor | bicolor | (Craib) Chakrab. & N.P.Balakr. | 1 | 1 |
| Euphorbiaceae | Sauropus | bonii | Synonym | Phyllanthaceae | Breynia | Breynia | bonii | bonii | (Beille) Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | brevipes | Synonym | Phyllanthaceae | Breynia | Breynia | brevipes | brevipes | N.P.Balakr. | 1 | 1 |
| Euphorbiaceae | Sauropus | delavayi | Synonym | Phyllanthaceae | Breynia | Breynia | delavayi | delavayi | (Croizat) Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | garrettii | Synonym | Phyllanthaceae | Breynia | Breynia | garrettii | garrettii | (Craib) Chakrab. & N.P.Balakr. | 1 | 1 |
| Euphorbiaceae | Sauropus | granulosus | Synonym | Phyllanthaceae | Breynia | Breynia | granulosa | granulosa | Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | heteroblastus | Synonym | Phyllanthaceae | Breynia | Breynia | heteroblasta | heteroblasta | Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | hirsutus | Synonym | Phyllanthaceae | Breynia | Breynia | hirsuta | hirsuta | (Beille) Welzen & Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | kerrii | Synonym | Phyllanthaceae | Breynia | Breynia | kerrii | kerrii | Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | macranthus | Synonym | Phyllanthaceae | Breynia | Breynia | macrantha | macrantha | (Hassk.) Chakrab. & N.P.Balakr. | 1 | 0 |
| Euphorbiaceae | Sauropus | orbicularis | Synonym | Phyllanthaceae | Breynia | Breynia | orbicularis | orbicularis | (Craib) Welzen & Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | poomae | Synonym | Phyllanthaceae | Breynia | Breynia | poomae | poomae | Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | pulchellus | Synonym | Phyllanthaceae | Breynia | Breynia | pulchella | pulchella | Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | quadrangularis | Synonym | Phyllanthaceae | Breynia | Breynia | quadrangularis | quadrangularis | N.P.Balakr. | 1 | 1 |
| Euphorbiaceae | Sauropus | racemosus | Synonym | Phyllanthaceae | Breynia | Breynia | beillei | beillei | Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | rhamnoides | Synonym | Phyllanthaceae | Breynia | Breynia | lanceolata | lanceolata | (Hook.f.) Welzen & Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | similis | Synonym | Phyllanthaceae | Breynia | Breynia | similis | similis | (Craib) Welzen & Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | spatulifolius | Synonym | Phyllanthaceae | Breynia | Breynia | spatulifolia | spatulifolia | (Beille) Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | suberosus | Synonym | Phyllanthaceae | Breynia | Breynia | suberosa | suberosa | Pruesapan | 1 | 1 |
| Euphorbiaceae | Sauropus | thorelii | Synonym | Phyllanthaceae | Breynia | Breynia | thorelii | thorelii | (Beille) Welzen & Pruesapan | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Sauropus | thyrsiflorus | Synonym | Phyllanthaceae | Breynia | Breynia | thyrsiflora | thyrsiflora | (Welzen) Welzen & Pruesapan | 0 | 0 |
| Euphorbiaceae | Sauropus | villosus | Synonym | Phyllanthaceae | Breynia | Breynia | villosa | villosa | (Blanco) Welzen & Pruesapan | 1 | 1 |
| Euphorbiaceae | Sebastiana | chamaelea | Synonym | Euphorbiaceae | Microstachys | Microstachys | chamaelea | chamaelea | (L.) Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Shirakiopsis | indica | Accepted | Euphorbiaceae | Shirakiopsis | Shirakiopsis | indica | indica | (Willd.) Esser | 1 | 1 |
| Euphorbiaceae | Spathiostemon | moniliformis | Accepted | Euphorbiaceae | Spathiostemon | Spathiostemon | moniliformis | moniliformis | Airy Shaw | 1 | 0 |
| Euphorbiaceae | Speranskia | cantonensis | Accepted | Euphorbiaceae | Speranskia | Speranskia | cantonensis | cantonensis | (Hance) Pax & K.Hoffm. | 1 | 1 |
| Euphorbiaceae | Speranskia | pekinensis | Synonym | Euphorbiaceae | Speranskia | Speranskia | tuberculata | tuberculata | (Bunge) Baill. | 0 | 0 |
| Euphorbiaceae | Speranskia | tuberculata | Accepted | Euphorbiaceae | Speranskia | Speranskia | tuberculata | tuberculata | (Bunge) Baill. | 0 | 0 |
| Euphorbiaceae | Strophioblachia | fimbricalyx | Accepted | Euphorbiaceae | Strophioblachia | Strophioblachia | fimbricalyx | fimbricalyx | Boerl. | 1 | 1 |
| Euphorbiaceae | Strophioblachia | glandulosa | Synonym | Euphorbiaceae | Strophioblachia | Strophioblachia | fimbricalyx | fimbricalyx | Boerl. | 1 | 1 |
| Euphorbiaceae | Sumbaviopsis | albicans | Accepted | Euphorbiaceae | Sumbaviopsis | Sumbaviopsis | albicans | albicans | (Blume) J.J.Sm. | 1 | 1 |
| Euphorbiaceae | Sumbaviopsis | macrophylla | Synonym | Euphorbiaceae | Sumbaviopsis | Sumbaviopsis | albicans | albicans | (Blume) J.J.Sm. | 1 | 1 |
| Euphorbiaceae | Suregada | aequorea | Accepted | Euphorbiaceae | Suregada | Suregada | aequorea | aequorea | (Hance) Seem. | 1 | 1 |
| Euphorbiaceae | Suregada | angustifolia | Synonym | Euphorbiaceae | Suregada | Suregada | lanceolata | lanceolata | (Willd.) Kuntze | 0 | 0 |
| Euphorbiaceae | Suregada | glomerulata | Accepted | Euphorbiaceae | Suregada | Suregada | glomerulata | glomerulata | (Blume) Baill. | 1 | 1 |
| Euphorbiaceae | Suregada | multiflora | Accepted | Euphorbiaceae | Suregada | Suregada | multiflora | multiflora | (A.Juss.) Baill. | 1 | 1 |
| Euphorbiaceae | Suregada | multiflorum | Misspelled | Euphorbiaceae | Suregada | Suregada | multiflora | multiflora | (A.Juss.) Baill. | 0 | 0 |
| Euphorbiaceae | Suregada | tenuifolia | Synonym | Euphorbiaceae | Suregada | Suregada | multiflora | multiflora | (A.Juss.) Baill. | 1 | 1 |
| Euphorbiaceae | Thyrsanthera | suborbicularis | Accepted | Euphorbiaceae | Thyrsanthera | Thyrsanthera | suborbicularis | suborbicularis | Pierre ex Gagnep. | 1 | 1 |
| Euphorbiaceae | Trewia | nudiflora | Synonym | Euphorbiaceae | Mallotus | Mallotus | nudiflorus | nudiflorus | (L.) Kulju & Welzen | 1 | 1 |
| Euphorbiaceae | Triadica | cochinchinensis | Accepted | Euphorbiaceae | Triadica | Triadica | cochinchinensis | cochinchinensis | Lour. | 1 | 1 |
| Euphorbiaceae | Triadica | rotundifolia | Accepted | Euphorbiaceae | Triadica | Triadica | rotundifolia | rotundifolia | (Hemsl.) Esser | 0 | 0 |
| Euphorbiaceae | Triadica | rotundifolium | Misspelled | Euphorbiaceae | Triadica | Triadica | rotundifolia | rotundifolia | (Hemsl.) Esser | 0 | 0 |
| Euphorbiaceae | Triadica | sebifera | Accepted | Euphorbiaceae | Triadica | Triadica | sebifera | sebifera | (L.) Small | 1 | 1 |
| Euphorbiaceae | Triadica | sebiferum | Misspelled | Euphorbiaceae | Triadica | Triadica | sebifera | sebifera | (L.) Small | 1 | 1 |
| Euphorbiaceae | Trigonopleura | malayana | Accepted | Peraceae | Trigonopleura | Trigonopleura | malayana | malayana | Hook.f. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | albiflorus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | albiflorus | eberhardtii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | aurantiacus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | aurantiacus | aurantiacus | (Kurz ex Teijsm. & Binn.) Boerl. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | capillipes | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | capillipes | capillipes | (Hook.f.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Trigonostemon | chinensis | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | chinensis | viridissimus | (Kurz) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Trigonostemon | cochinchinensis | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | cochinchinensis | capitellatus | Gagnep. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | eberhardtii | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | eberhardtii | eberhardtii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | elegantissimus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | elegantissimus | viridissimus | (Kurz) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Trigonostemon | heteranthus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | heteranthus | heteranthus | Wight | 1 | 1 |
| Euphorbiaceae | Trigonostemon | heterophyllus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | flavidus | flavidus | Gagnep. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | howii | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | howii | longifolius | Baill. ex Müll.Arg. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | huangmosu | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | chinensis | viridissimus | (Kurz) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Trigonostemon | kerrii | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | kerrii | kerrii | Craib | 0 | 0 |
| Euphorbiaceae | Trigonostemon | kwangsiensis | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | bonianus | viridissimus | (Kurz) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Trigonostemon | laevigatus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | laevigatus | laevigatus | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | longifolius | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | heteranthus | longifolius | Baill. ex Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | lutescens | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | fragilis | adenocalyx | Gagnep. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | malaccanus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | malaccanus | malaccanus | Müll.Arg. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | malayanus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | aurantiacus | aurantiacus | (Kurz ex Teijsm. & Binn.) Boerl. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Euphorbiaceae | Trigonostemon | pachyphyllus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | pachyphyllus | pachyphyllus | Airy Shaw | 0 | 0 |
| Euphorbiaceae | Trigonostemon | phyllocalyx | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | phyllocalyx | phyllocalyx | Gagnep. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | pinnatus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | murtonii | murtonii | Craib | 0 | 0 |
| Euphorbiaceae | Trigonostemon | poilanei | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | poilanei | eberhardtii | Gagnep. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | quocensis | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | quocensis | quocensis | Gagnep. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | reidioides | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | reidioides | reidioides | (Kurz) Craib | 1 | 1 |
| Euphorbiaceae | Trigonostemon | rufescens | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | rufescens | rufescens | Jabl. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | salicifolius | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | salicifolius | verticillatus | (Jack) Pax | 0 | 0 |
| Euphorbiaceae | Trigonostemon | sinclairii | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | sinclairii | sinclairii | Jabl. | 0 | 0 |
| Euphorbiaceae | Trigonostemon | sumatranus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | viridissimus | viridissimus | (Kurz) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Trigonostemon | thyrsoideus | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | thyrsoideus | philippinensis | Stapf | 1 | 1 |
| Euphorbiaceae | Trigonostemon | verticillatus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | verticillatus | verticillatus | (Jack) Pax | 1 | 1 |
| Euphorbiaceae | Trigonostemon | villosus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | villosus | villosus | Hook.f. | 1 | 1 |
| Euphorbiaceae | Trigonostemon | viridissimus | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | viridissimus | viridissimus | (Kurz) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Trigonostemon | wetriifolius | Accepted | Euphorbiaceae | Trigonostemon | Trigonostemon | wetriifolius | wetriifolius | Airy Shaw & Ng | 0 | 0 |
| Euphorbiaceae | Trigonostemon | wui | Synonym | Euphorbiaceae | Trigonostemon | Trigonostemon | chinensis | eberhardtii | Gagnep. | 1 | 1 |
| Euphorbiaceae | Vernicia | cordata | Accepted | Euphorbiaceae | Vernicia | Vernicia | cordata | cordata | (Thunb.) Airy Shaw | 0 | 0 |
| Euphorbiaceae | Vernicia | fordii | Accepted | Euphorbiaceae | Vernicia | Vernicia | fordii | fordii | (Hemsl.) Airy Shaw | 1 | 1 |
| Euphorbiaceae | Vernicia | montana | Accepted | Euphorbiaceae | Vernicia | Vernicia | montana | montana | Lour. | 1 | 1 |
| Euphorbiaceae | Vernicia | montanus | Misspelled | Euphorbiaceae | Vernicia | Vernicia | montana | montana | Lour. | 1 | 1 |
| Euphorbiaceae | Wetria | insignis | Accepted | Euphorbiaceae | Wetria | Wetria | insignis | insignis | (Steud.) Airy Shaw | 1 | 0 |
| Fagaceae | Castanea | henryi | Accepted | Fagaceae | Castanea | Castanea | henryi | henryi | (Skan) Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Castanea | mollissima | Accepted | Fagaceae | Castanea | Castanea | mollissima | mollissima | Blume | 1 | 1 |
| Fagaceae | Castanea | seguinii | Accepted | Fagaceae | Castanea | Castanea | seguinii | seguinii | Dode | 1 | 1 |
| Fagaceae | Castanopsis | accuminatissima | Misspelled | Fagaceae | Castanopsis | Castanopsis | acuminatissima | acuminatissima | (Blume) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | acuminatissima | Accepted | Fagaceae | Castanopsis | Castanopsis | acuminatissima | acuminatissima | (Blume) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | amabilis | Accepted | Fagaceae | Castanopsis | Castanopsis | amabilis | amabilis | W.C.Cheng & C.S.Chao | 1 | 1 |
| Fagaceae | Castanopsis | argentea | Accepted | Fagaceae | Castanopsis | Castanopsis | argentea | argentea | (Blume) A.DC. | 1 | 0 |
| Fagaceae | Castanopsis | argyrophylla | Accepted | Fagaceae | Castanopsis | Castanopsis | argyrophylla | argyrophylla | King ex Hook.f. | 1 | 1 |
| Fagaceae | Castanopsis | armata | Accepted | Fagaceae | Castanopsis | Castanopsis | armata | armata | (Roxb.) Spach | 1 | 0 |
| Fagaceae | Castanopsis | boisii | Accepted | Fagaceae | Castanopsis | Castanopsis | boisii | boisii | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | brevispinula | Accepted | Fagaceae | Castanopsis | Castanopsis | brevispinula | brevispinula | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | calathiformis | Accepted | Fagaceae | Castanopsis | Castanopsis | calathiformis | calathiformis | (Skan) Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Castanopsis | cambodiana | Accepted | Fagaceae | Castanopsis | Castanopsis | cambodiana | cambodiana | A.Chev. | 0 | 0 |
| Fagaceae | Castanopsis | carlesii | Accepted | Fagaceae | Castanopsis | Castanopsis | carlesii | carlesii | (Hemsl.) Hayata | 1 | 1 |
| Fagaceae | Castanopsis | catappifolia | Accepted | Fagaceae | Castanopsis | Castanopsis | catappifolia | catappifolia | King ex Hook.f. | 0 | 0 |
| Fagaceae | Castanopsis | ceratacantha | Accepted | Fagaceae | Castanopsis | Castanopsis | ceratacantha | ceratacantha | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Castanopsis | cerebrinus | accepted | Fagaceae | Castanopsis | Castanopsis | cerebrina | cerebrina | (Hickel & A.Camus) Barnett | 0 | 0 |
| Fagaceae | Castanopsis | chevalieri | Accepted | Fagaceae | Castanopsis | Castanopsis | chevalieri | chevalieri | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | chinensis | Accepted | Fagaceae | Castanopsis | Castanopsis | chinensis | chinensis | (Spreng.) Hance | 1 | 1 |
| Fagaceae | Castanopsis | choboensis | Accepted | Fagaceae | Castanopsis | Castanopsis | choboensis | choboensis | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | chunii | Accepted | Fagaceae | Castanopsis | Castanopsis | chunii | chunii | W.C.Cheng | 1 | 1 |
| Fagaceae | Castanopsis | clarkei | Accepted | Fagaceae | Castanopsis | Castanopsis | clarkei | clarkei | King ex Hook.f. | 0 | 0 |
| Fagaceae | Castanopsis | clemensii | Accepted | Fagaceae | Castanopsis | Castanopsis | clemensii | clemensii | Soepadmo | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Castanopsis | concinna | Accepted | Fagaceae | Castanopsis | Castanopsis | concinna | concinna | (Champ. ex Benth.) A.DC. | 0 | 0 |
| Fagaceae | Castanopsis | concolor | Synonym | Fagaceae | Castanopsis | Castanopsis | orthacantha | orthacantha | Franch. | 1 | 1 |
| Fagaceae | Castanopsis | costata | Accepted | Fagaceae | Castanopsis | Castanopsis | costata | costata | (Blume) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | crassifolia | Accepted | Fagaceae | Castanopsis | Castanopsis | crassifolia | crassifolia | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | curtisii | Accepted | Fagaceae | Castanopsis | Castanopsis | curtisii | curtisii | King | 1 | 1 |
| Fagaceae | Castanopsis | cuspidata | Accepted | Fagaceae | Castanopsis | Castanopsis | cuspidata | cuspidata | (Thunb.) Schottky | 0 | 0 |
| Fagaceae | Castanopsis | damingshanensis | Unresolved | Fagaceae | Castanopsis | Castanopsis | damingshanensis | damingshanensis | Y.T.Chang | 0 | 0 |
| Fagaceae | Castanopsis | delavayi | Accepted | Fagaceae | Castanopsis | Castanopsis | delavayi | delavayi | Franch. | 1 | 1 |
| Fagaceae | Castanopsis | densispinosa | Accepted | Fagaceae | Castanopsis | Castanopsis | densispinosa | densispinosa | Y.C.Hsu & H.Wei Jen | 0 | 0 |
| Fagaceae | Castanopsis | diversifolia | Accepted | Fagaceae | Castanopsis | Castanopsis | diversifolia | diversifolia | (Kurz) King ex Hook.f. | 1 | 1 |
| Fagaceae | Castanopsis | echidnocarpa | Misspelled | Fagaceae | Castanopsis | Castanopsis | echinocarpa | echinocarpa | Miq. | 1 | 1 |
| Fagaceae | Castanopsis | echinocarpa | Accepted | Fagaceae | Castanopsis | Castanopsis | echinocarpa | echinocarpa | Miq. | 1 | 1 |
| Fagaceae | Castanopsis | eyrei | Accepted | Fagaceae | Castanopsis | Castanopsis | eyrei | eyrei | (Champ. ex Benth.) Hutch. | 1 | 1 |
| Fagaceae | Castanopsis | faberi | Accepted | Fagaceae | Castanopsis | Castanopsis | faberi | faberi | Hance | 1 | 1 |
| Fagaceae | Castanopsis | fargesii | Accepted | Fagaceae | Castanopsis | Castanopsis | fargesii | fargesii | Franch. | 1 | 1 |
| Fagaceae | Castanopsis | ferox | Accepted | Fagaceae | Castanopsis | Castanopsis | ferox | ferox | (Roxb.) Spach | 1 | 1 |
| Fagaceae | Castanopsis | fissa | Accepted | Fagaceae | Castanopsis | Castanopsis | fissa | fissa | E.H.Wilson | 1 | 1 |
| Fagaceae | Castanopsis | fleuryi | Accepted | Fagaceae | Castanopsis | Castanopsis | fleuryi | fleuryi | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | fohaiensis | Synonym | Fagaceae | Castanopsis | Castanopsis | mekongensis | mekongensis | A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | fordii | Accepted | Fagaceae | Castanopsis | Castanopsis | fordii | fordii | Hance | 1 | 1 |
| Fagaceae | Castanopsis | formosana | Accepted | Fagaceae | Castanopsis | Castanopsis | formosana | formosana | (Skan) Hayata | 1 | 1 |
| Fagaceae | Castanopsis | foxworthyi | Accepted | Fagaceae | Castanopsis | Castanopsis | foxworthyi | foxworthyi | Schottky | 1 | 1 |
| Fagaceae | Castanopsis | fulva | Accepted | Fagaceae | Castanopsis | Castanopsis | fulva | fulva | Gamble | 1 | 1 |
| Fagaceae | Castanopsis | globigemmata | Unresolved | Fagaceae | Castanopsis | Castanopsis | globigemmata | globigemmata | Chun & C.C.Huang | 0 | 0 |
| Fagaceae | Castanopsis | goniacantha | Synonym | Fagaceae | Castanopsis | Castanopsis | lamontii | lamontii | Hance | 1 | 1 |
| Fagaceae | Castanopsis | hainanensis | Accepted | Fagaceae | Castanopsis | Castanopsis | hainanensis | hainanensis | Merr. | 0 | 0 |
| Fagaceae | Castanopsis | hystrix | Synonym | Fagaceae | Castanopsis | Castanopsis | hystrix | purpurella | (Miq.) N.P.Balakr. | 1 | 1 |
| Fagaceae | Castanopsis | indica | Accepted | Fagaceae | Castanopsis | Castanopsis | indica | indica | (Roxb. ex Lindl.) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | inermis | Accepted | Fagaceae | Castanopsis | Castanopsis | inermis | inermis | (Lindl.) Benth. & Hook.f. | 1 | 1 |
| Fagaceae | Castanopsis | javanica | Accepted | Fagaceae | Castanopsis | Castanopsis | javanica | javanica | (Blume) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | johorensis | Accepted | Fagaceae | Castanopsis | Castanopsis | johorensis | johorensis | Soepadmo | 0 | 0 |
| Fagaceae | Castanopsis | jucunda | Accepted | Fagaceae | Castanopsis | Castanopsis | jucunda | jucunda | Hance | 1 | 1 |
| Fagaceae | Castanopsis | kawakamii | Accepted | Fagaceae | Castanopsis | Castanopsis | kawakamii | kawakamii | Hayata | 1 | 1 |
| Fagaceae | Castanopsis | kurzii | Synonym | Fagaceae | Castanopsis | Castanopsis | lanceifolia | lanceifolia | (Oerst.) Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | kweichowensis | Accepted | Fagaceae | Castanopsis | Castanopsis | kweichowensis | kweichowensis | Hu | 0 | 0 |
| Fagaceae | Castanopsis | lamontii | Accepted | Fagaceae | Castanopsis | Castanopsis | lamontii | lamontii | Hance | 1 | 1 |
| Fagaceae | Castanopsis | lanceaefolia | accepted | Fagaceae | Castanopsis | Castanopsis | lanceifolia | lanceifolia | (Oerst.) Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | lantsangensis | Synonym | Fagaceae | Castanopsis | Castanopsis | mekongensis | ceratacantha | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Castanopsis | lecomtei | Accepted | Fagaceae | Castanopsis | Castanopsis | lecomtei | lecomtei | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | ledongensis | Synonym | Fagaceae | Castanopsis | Castanopsis | ledongensis | semifabri | X.M.Chen& B.P.Yu | 0 | 0 |
| Fagaceae | Castanopsis | lucida | Accepted | Fagaceae | Castanopsis | Castanopsis | lucida | lucida | (Nees) Soepadmo | 1 | 1 |
| Fagaceae | Castanopsis | malaccensis | Accepted | Fagaceae | Castanopsis | Castanopsis | malaccensis | malaccensis | Gamble | 1 | 1 |
| Fagaceae | Castanopsis | megacarpa | Accepted | Fagaceae | Castanopsis | Castanopsis | megacarpa | megacarpa | Gamble | 1 | 1 |
| Fagaceae | Castanopsis | megaphylla | Synonym | Fagaceae | Castanopsis | Castanopsis | boisii | boisii | Hickel & A.Camus | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Castanopsis | mekongensis | Accepted | Fagaceae | Castanopsis | Castanopsis | mekongensis | mekongensis | A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | microcarpa | Synonym | Fagaceae | Castanopsis | Castanopsis | fleuryi | fleuryi | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | neocavaleriei | Accepted | Fagaceae | Castanopsis | Castanopsis | neocavaleriei | neocavaleriei | A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | nephelioides | Accepted | Fagaceae | Castanopsis | Castanopsis | nephelioides | nephelioides | King ex Hook.f. | 1 | 1 |
| Fagaceae | Castanopsis | nigrescens | Unresolved | Fagaceae | Castanopsis | Castanopsis | nigrescens | nigrescens | Chun & C.C.Huang | 1 | 1 |
| Fagaceae | Castanopsis | oblongifolia | Synonym | Fagaceae | Castanopsis | Castanopsis | concinna | concinna | (Champ. ex Benth.) A.DC. | 0 | 0 |
| Fagaceae | Castanopsis | orthacantha | Accepted | Fagaceae | Castanopsis | Castanopsis | orthacantha | orthacantha | Franch. | 1 | 1 |
| Fagaceae | Castanopsis | pachyrachis | Synonym | Fagaceae | Castanopsis | Castanopsis | lamontii | lamontii | Hance | 1 | 1 |
| Fagaceae | Castanopsis | pierrei | Accepted | Fagaceae | Castanopsis | Castanopsis | pierrei | pierrei | Hance | 0 | 0 |
| Fagaceae | Castanopsis | piriformis | Accepted | Fagaceae | Castanopsis | Castanopsis | piriformis | piriformis | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | platyacantha | Accepted | Fagaceae | Castanopsis | Castanopsis | platyacantha | platyacantha | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Castanopsis | poilanei | Accepted | Fagaceae | Castanopsis | Castanopsis | poilanei | poilanei | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | purpurea | Accepted | Fagaceae | Castanopsis | Castanopsis | purpurea | purpurea | Barnett | 0 | 0 |
| Fagaceae | Castanopsis | remotidenticulata | Accepted | Fagaceae | Castanopsis | Castanopsis | remotidenticulata | remotidenticulata | Hu | 0 | 0 |
| Fagaceae | Castanopsis | rhamnifolia | Accepted | Fagaceae | Castanopsis | Castanopsis | rhamnifolia | rhamnifolia | (Miq.) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | rockii | Accepted | Fagaceae | Castanopsis | Castanopsis | rockii | rockii | A.Camus | 1 | 1 |
| Fagaceae | Castanopsis | rufotomentosa | Accepted | Fagaceae | Castanopsis | Castanopsis | rufotomentosa | rufotomentosa | Hu | 0 | 0 |
| Fagaceae | Castanopsis | schefferiana | Accepted | Fagaceae | Castanopsis | Castanopsis | schefferiana | schefferiana | Hance | 1 | 1 |
| Fagaceae | Castanopsis | sclerophylla | Accepted | Fagaceae | Castanopsis | Castanopsis | sclerophylla | sclerophylla | (Lindl. & Paxton) Schottky | 1 | 1 |
| Fagaceae | Castanopsis | scortechinii | Accepted | Fagaceae | Castanopsis | Castanopsis | scortechinii | scortechinii | Gamble | 0 | 0 |
| Fagaceae | Castanopsis | tcheponensis | Accepted | Fagaceae | Castanopsis | Castanopsis | tcheponensis | tcheponensis | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | tenuispinula | Synonym | Fagaceae | Castanopsis | Castanopsis | faberi | faberi | Hance | 1 | 1 |
| Fagaceae | Castanopsis | tessellata | Accepted | Fagaceae | Castanopsis | Castanopsis | tessellata | tessellata | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | tibetana | Accepted | Fagaceae | Castanopsis | Castanopsis | tibetana | tibetana | Hance | 1 | 1 |
| Fagaceae | Castanopsis | tonkinensis | Accepted | Fagaceae | Castanopsis | Castanopsis | tonkinensis | tonkinensis | Seemen | 1 | 1 |
| Fagaceae | Castanopsis | torulosa | Accepted | Fagaceae | Castanopsis | Castanopsis | torulosa | torulosa | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Castanopsis | tribuloides | Accepted | Fagaceae | Castanopsis | Castanopsis | tribuloides | tribuloides | (Sm.) A.DC. | 1 | 1 |
| Fagaceae | Castanopsis | tunggurut | accepted | Fagaceae | Castanopsis | Castanopsis | tungurut | tungurut | A.DC. | 0 | 0 |
| Fagaceae | Castanopsis | wallichii | Accepted | Fagaceae | Castanopsis | Castanopsis | wallichii | wallichii | King ex Hook.f. | 1 | 1 |
| Fagaceae | Castanopsis | wattii | Accepted | Fagaceae | Castanopsis | Castanopsis | wattii | wattii | (King ex Hook.f.) A.Camus | 1 | 1 |
| Fagaceae | Cyclobalanopsis | augustinii | Synonym | Fagaceae | Quercus | Quercus | augustini | augustini | Skan | 1 | 1 |
| Fagaceae | Cyclobalanopsis | austro-cochinchinensis | Synonym | Fagaceae | Quercus | Quercus | austrocochinchinensis | austrocochinchinensis | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Cyclobalanopsis | austro-glauca | Synonym | Fagaceae | Quercus | Quercus | lungmaiensis | lungmaiensis | (Hu) C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Cyclobalanopsis | camusiae | Synonym | Fagaceae | Quercus | Quercus | langbianensis | camusiae | Trel. ex Hickel & A.Camus | 1 | 0 |
| Fagaceae | Cyclobalanopsis | kerrii | Synonym | Fagaceae | Quercus | Quercus | kerrii | kerrii | Craib | 1 | 1 |
| Fagaceae | Cyclobalanopsis | myrsinaefolia | synonym | Fagaceae | Quercus | Quercus | myrsinifolia | myrsinifolia | Blume | 0 | 0 |
| Fagaceae | Cyclobalanopsis | nubium | Synonym | Fagaceae | Quercus | Quercus | sessilifolia | sessilifolia | Blume | 1 | 1 |
| Fagaceae | Fagus | clavata | Synonym | Fagaceae | Fagus | Fagus | longipetiolata | sinensis | Oliv. | 1 | 1 |
| Fagaceae | Fagus | longipetiolata | Synonym | Fagaceae | Fagus | Fagus | longipetiolata | sinensis | Oliv. | 1 | 1 |
| Fagaceae | Fagus | lucida | Accepted | Fagaceae | Fagus | Fagus | lucida | lucida | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Formanodendron | doichangensis | Synonym | Fagaceae | Trigonobalanus | Trigonobalanus | doichangensis | doichangensis | (A.Camus) Forman | 0 | 0 |
| Fagaceae | Lithocarpus | aggregatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | aggregatus | aggregatus | Barnett | 0 | 0 |
| Fagaceae | Lithocarpus | amoenus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | amoenus | amoenus | W.Y.Chun & C.C.Huang | 0 | 0 |
| Fagaceae | Lithocarpus | amygdalifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | amygdalifolius | amygdalifolius | (Skan) Hayata | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Lithocarpus | annamensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | annamensis | annamensis | (Hickel & A.Camus) Barnett | 0 | 0 |
| Fagaceae | Lithocarpus | arcaulus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | arcaulus | arcaulus | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | areca | Accepted | Fagaceae | Lithocarpus | Lithocarpus | areca | areca | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | argyrocarpus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | sootepensis | sootepensis | (Craib) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | auriculatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | auriculatus | auriculatus | (Hickel & A.Camus) Barnett | 0 | 0 |
| Fagaceae | Lithocarpus | bacgiangensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | bacgiangensis | bacgiangensis | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | balansae | Accepted | Fagaceae | Lithocarpus | Lithocarpus | balansae | balansae | (Drake) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | bancanus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | bancanus | bancanus | (Scheff.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | bennettii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | bennettii | bennettii | (Miq.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | bonnetii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | bonnetii | bonnetii | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | brevicaudatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | brevicaudatus | brevicaudatus | (Skan) Hayata | 0 | 0 |
| Fagaceae | Lithocarpus | burkillii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | burkillii | burkillii | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | calolepis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | calolepis | calolepis | Y.C.Hsu & H.Wei Jen | 0 | 0 |
| Fagaceae | Lithocarpus | calophyllus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | calophyllus | calophyllus | Chun ex C.C.Huang & Y.T.Chang | 1 | 1 |
| Fagaceae | Lithocarpus | cantleyana | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | cantleyanus | cantleyanus | (King ex Hook.f.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | cantleyanus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | cantleyanus | cantleyanus | (King ex Hook.f.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | cerebrinus | Synonym | Fagaceae | Castanopsis | Castanopsis | cerebrina | cerebrina | (Hickel & A.Camus) Barnett | 0 | 0 |
| Fagaceae | Lithocarpus | cerifer | Accepted | Fagaceae | Lithocarpus | Lithocarpus | cerifer | cerifer | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | cheliensis | Synonym | Fagaceae | Lithocarpus | Lithocarpus | fohaiensis | fohaiensis | (Hu) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | chiungchungensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | chiungchungensis | chiungchungensis | Chun & P.C.Tam | 0 | 0 |
| Fagaceae | Lithocarpus | chrysocoma | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | chrysocomus | chrysocomus | Chun & Tsiang | 1 | 1 |
| Fagaceae | Lithocarpus | chrysocomus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | chrysocomus | chrysocomus | Chun & Tsiang | 1 | 1 |
| Fagaceae | Lithocarpus | cinereus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | cinereus | cinereus | W.Y.Chun & C.C.Huang | 0 | 0 |
| Fagaceae | Lithocarpus | cleistocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | cleistocarpus | cleistocarpus | (Seemen) Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Lithocarpus | clementianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | clementianus | clementianus | (King ex Hook.f.) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | confragosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | confragosus | confragosus | (King ex Hook.f.) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | confinis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | confinis | confinis | H.W.Jen | 1 | 1 |
| Fagaceae | Lithocarpus | conocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | conocarpus | conocarpus | (Oudem.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | corneus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | corneus | corneus | (Lour.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | craibianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | craibianus | craibianus | Barnett | 1 | 1 |
| Fagaceae | Lithocarpus | crassifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | crassifolius | crassifolius | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | curtisii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | curtisii | curtisii | (King ex Hook.f.) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | cyclophorus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | cyclophorus | cyclophorus | (Endl.) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | cyrtocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | cyrtocarpus | cyrtocarpus | (Drake) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | dalatensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | dalatensis | dalatensis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | damiaoshanicus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | damiaoshanicus | damiaoshanicus | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | daphnoideus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | daphnoideus | daphnoideus | (Blume) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | dealbatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | dealbatus | dealbatus | Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | echinocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | echinocarpus | echinocarpus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | echinophorus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | echinophorus | echinophorus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | echinotholus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | echinotholus | echinotholus | Y.C.Hsu & H.W.Jen | 0 | 0 |
| Fagaceae | Lithocarpus | elaeagnifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | elaeagnifolius | elaeagnifolius | (Seemen) Chun | 0 | 0 |
| Fagaceae | Lithocarpus | elatus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | lycoperdon | lycoperdon | (Skan) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | elegans | Accepted | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Lithocarpus | elephantum | Accepted | Fagaceae | Lithocarpus | Lithocarpus | elephantum | elephantum | (Hance) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | elizabethae | Accepted | Fagaceae | Lithocarpus | Lithocarpus | elizabethiae | elizabethiae | (Tutcher) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | elmerrillii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | elmerrillii | elmerrillii | Chun | 0 | 0 |
| Fagaceae | Lithocarpus | encleisacarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | encleisocarpus | encleisocarpus | (Korth.) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | eremiticus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | balansae | balansae | (Drake) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | erythrocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | erythrocarpus | erythrocarpus | (Ridl.) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | ewyckii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | ewyckii | ewyckii | (Korth.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | falconeri | Accepted | Fagaceae | Lithocarpus | Lithocarpus | falconeri | falconeri | (Kurz) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | fenestratus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | fenestratus | fenestratus | (Roxb.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | fenzelianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | fenzelianus | fenzelianus | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | ferrugineus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | ferrugineus | ferrugineus | Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | finetii | Synonym | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | floccosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | floccosus | floccosus | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | fohaiensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | fohaiensis | fohaiensis | (Hu) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | fordianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | fordianus | fordianus | (Hemsl.) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | garrettianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | garrettianus | garrettianus | (Craib) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | glaber | Accepted | Fagaceae | Lithocarpus | Lithocarpus | glaber | glaber | (Thunb.) Nakai | 1 | 1 |
| Fagaceae | Lithocarpus | glabra | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | glaber | glaber | (Thunb.) Nakai | 1 | 1 |
| Fagaceae | Lithocarpus | glutinosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | glutinosus | glutinosus | (Blume) Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | gracilis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | gracilis | gracilis | (Korth.) Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | grandicupulus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | truncatus | truncatus | (King ex Hook.f.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | grandifolius | Synonym | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | haipinii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | haipinii | haipinii | Chun | 1 | 1 |
| Fagaceae | Lithocarpus | hancei | Accepted | Fagaceae | Lithocarpus | Lithocarpus | hancei | hancei | (Benth.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | handelianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | handelianus | handelianus | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | harlandii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | harlandii | harlandii | (Hance ex Walp.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | harmandii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | harmandii | harmandii | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | hendersonianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | hendersonianus | hendersonianus | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | henryi | Accepted | Fagaceae | Lithocarpus | Lithocarpus | henryi | henryi | (Seemen) Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Lithocarpus | howii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | howii | howii | Chun | 0 | 0 |
| Fagaceae | Lithocarpus | hui | Synonym | Fagaceae | Lithocarpus | Lithocarpus | variolosus | variolosus | (Franch.) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | hypoglaucus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | hypoglaucus | hypoglaucus | H.W.Jen | 1 | 1 |
| Fagaceae | Lithocarpus | hypoviridis | Synonym | Fagaceae | Lithocarpus | Lithocarpus | pachyphyllus | pachyphyllus | (Kurz) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | hystrix | Accepted | Fagaceae | Lithocarpus | Lithocarpus | hystrix | hystrix | (Korth.) Rehder | 0 | 0 |
| Fagaceae | Lithocarpus | intermedius | Synonym | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | irwinii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | irwinii | irwinii | (Hance) Rehder | 0 | 0 |
| Fagaceae | Lithocarpus | iteaphyllus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | iteaphyllus | iteaphyllus | (Hance) Rehder | 0 | 0 |
| Fagaceae | Lithocarpus | ithyphyllus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | ithyphyllus | ithyphyllus | Chun ex H.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | kingianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | kingianus | kingianus | (Gamble) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | kingii | Synonym | Fagaceae | Lithocarpus | Lithocarpus | perakensis | perakensis | Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | konishii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | konishii | konishii | (Hayata) Hayata | 0 | 0 |
| Fagaceae | Lithocarpus | kontumensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | kontumensis | kontumensis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | kunstleri | Accepted | Fagaceae | Lithocarpus | Lithocarpus | kunstleri | kunstleri | (King ex Hook.f.) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | laetus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | laetus | laetus | H.W.Jen | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Lithocarpus | lampadarius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | lampadarius | lampadarius | (Gamble) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | laoticus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | laoticus | laoticus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | laouanensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | laouanensis | laouanensis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | leiophyllus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | leiophyllus | leiophyllus | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | lepidocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | lepidocarpus | lepidocarpus | (Hayata) Hayata | 0 | 0 |
| Fagaceae | Lithocarpus | leptogyne | Accepted | Fagaceae | Lithocarpus | Lithocarpus | leptogyne | leptogyne | (Korth.) Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | leucodermis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | leucodermis | leucodermis | W.Y.Chun & C.C.Huang | 0 | 0 |
| Fagaceae | Lithocarpus | leucostachyus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | dealbatus | dealbatus | Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | lindleyanus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | lindleyanus | lindleyanus | (Wall. ex A.DC.) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | litseifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | litseifolius | litseifolius | (Hance) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | longanoides | Accepted | Fagaceae | Lithocarpus | Lithocarpus | longanoides | longanoides | C.C.Huang & Y.T.Chang | 1 | 1 |
| Fagaceae | Lithocarpus | longinux | Synonym | Fagaceae | Lithocarpus | Lithocarpus | areca | areca | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | longipedicellatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | longipedicellatus | longipedicellatus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | longispinus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | wrayi | wrayi | (King) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | longzhouica | Accepted | Fagaceae | Lithocarpus | Lithocarpus | longzhouicus | longzhouicus | Li Chen | 0 | 0 |
| Fagaceae | Lithocarpus | lucidus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | lucidus | lucidus | (Roxb.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | luteus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | luteus | luteus | Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | lycoperdon | Accepted | Fagaceae | Lithocarpus | Lithocarpus | lycoperdon | lycoperdon | (Skan) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | macilentus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | macilentus | macilentus | W.Y.Chun & C.C.Huang | 0 | 0 |
| Fagaceae | Lithocarpus | macphailii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | macphailii | macphailii | (M.R.Hend.) Barnett | 1 | 1 |
| Fagaceae | Lithocarpus | magneinii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | magneinii | magneinii | (Hickel & A.Camus) A.Camus | 1 | 0 |
| Fagaceae | Lithocarpus | maingayi | Accepted | Fagaceae | Lithocarpus | Lithocarpus | maingayi | maingayi | (Benth.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | mairei | Accepted | Fagaceae | Lithocarpus | Lithocarpus | mairei | mairei | (Schottky) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | mariae | Accepted | Fagaceae | Lithocarpus | Lithocarpus | mariae | mariae | Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | megalophyllus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | megalophyllus | megalophyllus | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Lithocarpus | mianningensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | mianningensis | mianningensis | Hu | 0 | 0 |
| Fagaceae | Lithocarpus | microspermus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | vestitus | vestitus | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | naiadarum | Accepted | Fagaceae | Lithocarpus | Lithocarpus | naiadarum | naiadarum | (Hance) Chun | 0 | 0 |
| Fagaceae | Lithocarpus | nariakii | Synonym | Fagaceae | Lithocarpus | Lithocarpus | silvicolarum | silvicolarum | (Hance) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | neorobinsonii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | neorobinsonii | neorobinsonii | A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | nhatrangensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | nhatrangensis | nhatrangensis | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | nodosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | nodosus | nodosus | Soepadmo | 0 | 0 |
| Fagaceae | Lithocarpus | obovatilimbus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | obovatilimbus | obovatilimbus | Chun | 0 | 0 |
| Fagaceae | Lithocarpus | ochrocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | ochrocarpus | ochrocarpus | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | oleifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | oleifolius | oleifolius | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | omalokos | Synonym | Fagaceae | Lithocarpus | Lithocarpus | lucidus | lucidus | (Roxb.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | pachylepis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | pachylepis | pachylepis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | pachyphylloides | Synonym | Fagaceae | Lithocarpus | Lithocarpus | crassifolius | crassifolius | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | pachyphyllus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | pachyphyllus | pachyphyllus | (Kurz) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | paihengii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | paihengii | paihengii | Chun & Tsiang | 1 | 1 |
| Fagaceae | Lithocarpus | pakhaensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | pakhaensis | pakhaensis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | paniculatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | paniculatus | paniculatus | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Lithocarpus | pasania | Synonym | Fagaceae | Lithocarpus | Lithocarpus | lithocarpaeus | lithocarpaeus | (Oerst.) Hjelmq. | 0 | 0 |
| Fagaceae | Lithocarpus | pattaniensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | pattaniensis | pattaniensis | Barnett | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Lithocarpus | petelotii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | petelotii | petelotii | A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | pleiocarpus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | megalophyllus | megalophyllus | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Lithocarpus | polystachyus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | polystachyus | polystachyus | (Wall. ex A.DC.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | propinquus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | propinquus | propinquus | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | pseudovestitus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | pseudovestitus | pseudovestitus | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | qinzhouicus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | qinzhouicus | qinzhouicus | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | quercifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | quercifolius | quercifolius | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | rassa | Accepted | Fagaceae | Lithocarpus | Lithocarpus | rassa | rassa | (Miq.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | recurvatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | recurvatus | recurvatus | Barnett | 0 | 0 |
| Fagaceae | Lithocarpus | rhabdostachyus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | rhabdostachyus | rhabdostachyus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | rhombocarpus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | taitoensis | taitoensis | (Hayata) Hayata | 1 | 1 |
| Fagaceae | Lithocarpus | rodgerianus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | eucalyptifolius | eucalyptifolius | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | rosthornii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | rosthornii | rosthornii | (Schottky) Barnett | 1 | 1 |
| Fagaceae | Lithocarpus | rufescens | Accepted | Fagaceae | Lithocarpus | Lithocarpus | rufescens | rufescens | Barnett | 0 | 0 |
| Fagaceae | Lithocarpus | sabulicola | Synonym | Fagaceae | Lithocarpus | Lithocarpus | concentricus | concentricus | (Lour.) Hjelmq. | 0 | 0 |
| Fagaceae | Lithocarpus | scortechinii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | scortechinii | scortechinii | (King ex Hook.f.) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | shunningensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | shunningensis | shunningensis | Hu | 0 | 0 |
| Fagaceae | Lithocarpus | silvicolarum | Accepted | Fagaceae | Lithocarpus | Lithocarpus | silvicolarum | silvicolarum | (Hance) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | skaniana | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | skanianus | skanianus | (Dunn) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | skanianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | skanianus | skanianus | (Dunn) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | sootepensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | sootepensis | sootepensis | (Craib) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | sphaerocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | sphaerocarpus | sphaerocarpus | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | spicata | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | spicatus | Synonym | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | stenopus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | stenopus | stenopus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | suffruticosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | suffruticosus | suffruticosus | (Ridl.) Soepadmo | 1 | 1 |
| Fagaceae | Lithocarpus | sundaica | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | sundaicus | sundaicus | (Blume) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | sundaicus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | sundaicus | sundaicus | (Blume) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | synbalanos | Synonym | Fagaceae | Lithocarpus | Lithocarpus | litseifolius | litseifolius | (Hance) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | tabularis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | tabularis | tabularis | Y.C.Hsu & H.Wei Jen | 0 | 0 |
| Fagaceae | Lithocarpus | tenuilimbus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | tenuilimbus | tenuilimbus | H.T.Chang | 0 | 0 |
| Fagaceae | Lithocarpus | thomsonii | Accepted | Fagaceae | Lithocarpus | Lithocarpus | thomsonii | thomsonii | (Miq.) Rehder | 1 | 0 |
| Fagaceae | Lithocarpus | toumorangensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | toumorangensis | toumorangensis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | truncatus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | truncatus | truncatus | (King ex Hook.f.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | tsangii | Synonym | Fagaceae | Lithocarpus | Lithocarpus | corneus | corneus | (Lour.) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | tubulosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | tubulosus | tubulosus | (Hickel & A.Camus) A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | unceolaris | Misspelled | Fagaceae | Lithocarpus | Lithocarpus | urceolaris | urceolaris | (Jack) Merr. | 1 | 1 |
| Fagaceae | Lithocarpus | uraianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | uraianus | uraianus | (Hayata) Hayata | 1 | 1 |
| Fagaceae | Lithocarpus | urceolaris | Accepted | Fagaceae | Lithocarpus | Lithocarpus | urceolaris | urceolaris | (Jack) Merr. | 1 | 1 |
| Fagaceae | Lithocarpus | uvariifolius | Accepted | Fagaceae | Lithocarpus | Lithocarpus | uvariifolius | uvariifolius | (Hance) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | variolosus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | variolosus | variolosus | (Franch.) Chun | 1 | 1 |
| Fagaceae | Lithocarpus | vestitus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | vestitus | vestitus | (Hickel & A.Camus) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | vinhensis | Accepted | Fagaceae | Lithocarpus | Lithocarpus | vinhensis | vinhensis | A.Camus | 0 | 0 |
| Fagaceae | Lithocarpus | viridis | Synonym | Fagaceae | Lithocarpus | Lithocarpus | dealbatus | dealbatus | Rehder | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Lithocarpus | wallichianus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | wallichianus | wallichianus | (Lindl. ex Hance) Rehder | 1 | 1 |
| Fagaceae | Lithocarpus | wangii | fangii, synonym | Fagaceae | Lithocarpus | Lithocarpus | fangii | paniculatus | Hand.-Mazz. | 0 | 0 |
| Fagaceae | Lithocarpus | wrayi | Accepted | Fagaceae | Lithocarpus | Lithocarpus | wrayi | wrayi | (King) A.Camus | 1 | 1 |
| Fagaceae | Lithocarpus | xylocarpus | Accepted | Fagaceae | Lithocarpus | Lithocarpus | xylocarpus | xylocarpus | (Kurz) Markgr. | 1 | 1 |
| Fagaceae | Nothofagus | antarctica | Accepted | Nothofagaceae | Nothofagus | Nothofagus | antarctica | antarctica | (G.Forst.) Oerst. | 0 | 0 |
| Fagaceae | Notholithocarpus | densiflorus | Accepted | Fagaceae | Notholithocarpus | Notholithocarpus | densiflorus | densiflorus | & S.H.Oh | 0 | 0 |
| Fagaceae | Pasania | brevicaudata | Synonym | Fagaceae | Lithocarpus | Lithocarpus | brevicaudatus | brevicaudatus | (Skan) Hayata | 0 | 0 |
| Fagaceae | Quercus | acrodonta | Accepted | Fagaceae | Quercus | Quercus | acrodonta | acrodonta | Seemen | 1 | 1 |
| Fagaceae | Quercus | acutissima | Accepted | Fagaceae | Quercus | Quercus | acutissima | acutissima | Carruth. | 1 | 1 |
| Fagaceae | Quercus | aliena | Accepted | Fagaceae | Quercus | Quercus | aliena | aliena | Blume | 1 | 1 |
| Fagaceae | Quercus | annulata | Accepted | Fagaceae | Quercus | Quercus | annulata | annulata | Sm. | 0 | 0 |
| Fagaceae | Quercus | aquifolia | Synonym | Fagaceae | Quercus | Quercus | auzandrii | auzendei | Gren. & Godr. | 0 | 0 |
| Fagaceae | Quercus | aquifolioides | Accepted | Fagaceae | Quercus | Quercus | aquifolioides | aquifolioides | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Quercus | aquifolius | synonym | Fagaceae | Quercus | Quercus | auzandrii | auzendei | Gren. & Godr. | 0 | 0 |
| Fagaceae | Quercus | argentata | Accepted | Fagaceae | Quercus | Quercus | argentata | argentata | Korth. | 1 | 1 |
| Fagaceae | Quercus | augustinei | Accepted | Fagaceae | Quercus | Quercus | augustinei | augustinei | Skan | 1 | 1 |
| Fagaceae | Quercus | augustinii | Misspelled | Fagaceae | Quercus | Quercus | augustinei | augustinei | Skan | 1 | 1 |
| Fagaceae | Quercus | auricoma | Synonym | Fagaceae | Quercus | Quercus | auricoma | cambodiensis | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Quercus | bambusifolia | Accepted | Fagaceae | Quercus | Quercus | glauca | bambusifolia | Hance | 1 | 1 |
| Fagaceae | Quercus | bella | Accepted | Fagaceae | Quercus | Quercus | bella | bella | Chun & Tsiang | 1 | 1 |
| Fagaceae | Quercus | blakei | Accepted | Fagaceae | Quercus | Quercus | blakei | blakei | Skan | 1 | 1 |
| Fagaceae | Quercus | brandisiana | Accepted | Fagaceae | Quercus | Quercus | brandisiana | brandisiana | Kurz | 0 | 0 |
| Fagaceae | Quercus | brayi | Synonym | Fagaceae | Quercus | Quercus | muehlenbergii | muehlenbergii | Engelm. | 0 | 0 |
| Fagaceae | Quercus | cambodiensis | Accepted | Fagaceae | Quercus | Quercus | langbianensis | cambodiensis | Hickel & A.Camus | 1 | 0 |
| Fagaceae | Quercus | championii | Accepted | Fagaceae | Quercus | Quercus | championii | championii | Benth. | 1 | 1 |
| Fagaceae | Quercus | chapensis | Synonym | Fagaceae | Quercus | Quercus | lineata | lineata | Blume | 1 | 1 |
| Fagaceae | Quercus | chenii | Accepted | Fagaceae | Quercus | Quercus | chenii | chenii | Nakai | 1 | 1 |
| Fagaceae | Quercus | chevalieri | Accepted | Fagaceae | Quercus | Quercus | chevalieri | chevalieri | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | chrysocalyx | Accepted | Fagaceae | Quercus | Quercus | chrysocalyx | chrysocalyx | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | chungii | Accepted | Fagaceae | Quercus | Quercus | chungii | chungii | F.P.Metcalf | 1 | 1 |
| Fagaceae | Quercus | cocciferoides | Accepted | Fagaceae | Quercus | Quercus | cocciferoides | cocciferoides | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | daimingshanensis | Accepted | Fagaceae | Quercus | Quercus | daimingshanensis | daimingshanensis | (S.K.Lee) C.C.Huang | 0 | 0 |
| Fagaceae | Quercus | delavayi | Accepted | Fagaceae | Quercus | Quercus | delavayi | delavayi | Franch. | 1 | 1 |
| Fagaceae | Quercus | delicatula | Accepted | Fagaceae | Quercus | Quercus | delicatula | delicatula | Chun & Tsiang | 0 | 0 |
| Fagaceae | Quercus | dentata | Accepted | Fagaceae | Quercus | Quercus | dentata | dentata | Thunb. | 1 | 1 |
| Fagaceae | Quercus | dilatata | Synonym | Fagaceae | Quercus | Quercus | robur | robur | L. | 0 | 0 |
| Fagaceae | Quercus | disciformis | Accepted | Fagaceae | Quercus | Quercus | disciformis | disciformis | Chun & Tsiang | 1 | 1 |
| Fagaceae | Quercus | doichangensis | Synonym | Fagaceae | Trigonobalanus | Trigonobalanus | doichangensis | doichangensis | (A.Camus) Forman | 0 | 0 |
| Fagaceae | Quercus | dolicholepis | Accepted | Fagaceae | Quercus | Quercus | dolicholepis | dolicholepis | A.Camus | 1 | 1 |
| Fagaceae | Quercus | donnaiensis | Synonym | Fagaceae | Quercus | Quercus | langbianensis | langbianensis | Hickel & A.Camus | 1 | 0 |
| Fagaceae | Quercus | dussaudii | Synonym | Fagaceae | Quercus | Quercus | rex | rex | Hemsl. | 0 | 0 |
| Fagaceae | Quercus | edithiae | Accepted | Fagaceae | Quercus | Quercus | edithiae | edithiae | Skan | 0 | 0 |
| Fagaceae | Quercus | elmeri | Accepted | Fagaceae | Quercus | Quercus | elmeri | elmeri | Merr. | 0 | 0 |
| Fagaceae | Quercus | engleriana | Accepted | Fagaceae | Quercus | Quercus | engleriana | engleriana | Seemen | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Quercus | fabrei | Accepted | Fagaceae | Quercus | Quercus | fabrei | fabrei | Hance | 0 | 0 |
| Fagaceae | Quercus | fabri | Misspelled | Fagaceae | Quercus | Quercus | fabrei | fabrei | Hance | 0 | 0 |
| Fagaceae | Quercus | fennessi | Synonym | Fagaceae | Quercus | Quercus | robur | floribunda | Lindl. ex A.Camus | 0 | 0 |
| Fagaceae | Quercus | fimbriata | Accepted | Fagaceae | Quercus | Quercus | fimbriata | fimbriata | Y.C.Hsu & H.Wei Jen | 0 | 0 |
| Fagaceae | Quercus | fleuryi | Synonym | Fagaceae | Quercus | Quercus | macrocalyx | macrocalyx | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Quercus | franchetii | Accepted | Fagaceae | Quercus | Quercus | franchetii | franchetii | Skan | 1 | 1 |
| Fagaceae | Quercus | fuhsingensis | Synonym | Fagaceae | Quercus | Quercus | xanthotricha | xanthotricha | A.Camus | 0 | 0 |
| Fagaceae | Quercus | gaharuensis | Accepted | Fagaceae | Quercus | Quercus | gaharuensis | gaharuensis | Soepadmo | 0 | 0 |
| Fagaceae | Quercus | gambleana | Accepted | Fagaceae | Quercus | Quercus | gambleana | gambleana | A.Camus | 1 | 1 |
| Fagaceae | Quercus | gemelliflora | Accepted | Fagaceae | Quercus | Quercus | gemelliflora | gemelliflora | Blume | 1 | 1 |
| Fagaceae | Quercus | gilliana | Accepted | Fagaceae | Quercus | Quercus | gilliana | gilliana | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Quercus | gilva | Accepted | Fagaceae | Quercus | Quercus | gilva | gilva | Blume | 0 | 0 |
| Fagaceae | Quercus | glabricupula | Synonym | Fagaceae | Quercus | Quercus | augustini | augustini | Skan | 1 | 1 |
| Fagaceae | Quercus | glandulifera | Synonym | Fagaceae | Quercus | Quercus | serrata | serrata | | 1 | 1 |
| Fagaceae | Quercus | glauca | Accepted | Fagaceae | Quercus | Quercus | glauca | glauca | Thunb. | 1 | 1 |
| Fagaceae | Quercus | glaucoides | Accepted | Fagaceae | Quercus | Quercus | glaucoides | glaucoides | M.Martens & Galeotti | 1 | 1 |
| Fagaceae | Quercus | gracilis | Synonym | Fagaceae | Lithocarpus | Lithocarpus | gracilis | gracilis | (Korth.) Soepadmo | 1 | 1 |
| Fagaceae | Quercus | griffithii | Accepted | Fagaceae | Quercus | Quercus | griffithii | griffithii | Hook.f. & Thomson ex Miq. | 1 | 1 |
| Fagaceae | Quercus | guyavifolia | Accepted | Fagaceae | Quercus | Quercus | guyavifolia | guyavifolia | H.Lév. | 1 | 1 |
| Fagaceae | Quercus | helferiana | Accepted | Fagaceae | Quercus | Quercus | helferiana | helferiana | A.DC. | 1 | 1 |
| Fagaceae | Quercus | hui | Accepted | Fagaceae | Quercus | Quercus | auricoma | hui | Chun | 1 | 1 |
| Fagaceae | Quercus | hunanensis | Synonym | Fagaceae | Quercus | Quercus | gilva | gilva | Blume | 0 | 0 |
| Fagaceae | Quercus | jenseniana | Accepted | Fagaceae | Quercus | Quercus | jenseniana | jenseniana | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | jensenianum | Misspelled | Fagaceae | Quercus | Quercus | jenseniana | jenseniana | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | kerrii | Accepted | Fagaceae | Quercus | Quercus | kerrii | kerrii | Craib | 1 | 1 |
| Fagaceae | Quercus | kingiana | Accepted | Fagaceae | Quercus | Quercus | kingiana | kingiana | Craib | 1 | 1 |
| Fagaceae | Quercus | kiukiangensis | Accepted | Fagaceae | Quercus | Quercus | kiukiangensis | kiukiangensis | (Y.T.Chang) Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | kongshanensis | Accepted | Fagaceae | Quercus | Quercus | kongshanensis | kongshanensis | Y.C.Hsu & H.Wei Jen | 0 | 0 |
| Fagaceae | Quercus | kouangsiensis | Accepted | Fagaceae | Quercus | Quercus | kouangsiensis | kouangsiensis | A.Camus | 0 | 0 |
| Fagaceae | Quercus | lamellosa | Accepted | Fagaceae | Quercus | Quercus | lamellosa | lamellosa | Sm. | 1 | 1 |
| Fagaceae | Quercus | lanata | Accepted | Fagaceae | Quercus | Quercus | lanata | lanata | Sm. | 0 | 0 |
| Fagaceae | Quercus | langbianensis | Accepted | Fagaceae | Quercus | Quercus | langbianensis | langbianensis | Hickel & A.Camus | 1 | 0 |
| Fagaceae | Quercus | liaotungensis | Synonym | Fagaceae | Quercus | Quercus | wutaishanica | mongolica | Fisch. ex Ledeb. | 0 | 0 |
| Fagaceae | Quercus | lineata | Accepted | Fagaceae | Quercus | Quercus | lineata | lineata | Blume | 1 | 1 |
| Fagaceae | Quercus | lobbii | Accepted | Fagaceae | Quercus | Quercus | lobbii | lobbii | Ettingsh. | 0 | 0 |
| Fagaceae | Quercus | lodicosa | Accepted | Fagaceae | Quercus | Quercus | lodicosa | lodicosa | O.E.Warb. & E.F.Warb. | 0 | 0 |
| Fagaceae | Quercus | longispica | Accepted | Fagaceae | Quercus | Quercus | longispica | longispica | (Hand.-Mazz.) A.Camus | 1 | 1 |
| Fagaceae | Quercus | longistyla | Synonym | Fagaceae | Quercus | Quercus | quangtriensis | quangtriensis | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | lungmaiensis | Accepted | Fagaceae | Quercus | Quercus | lungmaiensis | lungmaiensis | (Hu) C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | macrocalyx | Accepted | Fagaceae | Quercus | Quercus | macrocalyx | macrocalyx | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Quercus | malacotricha | Synonym | Fagaceae | Quercus | Quercus | dentata | dentata | Thunb. | 1 | 1 |
| Fagaceae | Quercus | marlipoensis | Accepted | Fagaceae | Quercus | Quercus | marlipoensis | marlipoensis | Hu & W.C.Cheng | 0 | 0 |
| Fagaceae | Quercus | mespilifolia | Accepted | Fagaceae | Quercus | Quercus | mespilifolia | mespilifolia | Wall. ex A.DC. | 1 | 1 |
| Fagaceae | Quercus | mespilifolioides | Synonym | Fagaceae | Quercus | Quercus | mespilifolia | mespilifolia | Wall. ex A.DC. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Quercus | monimotricha | Accepted | Fagaceae | Quercus | Quercus | monimotricha | monimotricha | (Hand.-Mazz.) Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | multinervis | Synonym | Fagaceae | Quercus | Quercus | multinervis | hypargyrea | Y.T.Chang | 1 | 1 |
| Fagaceae | Quercus | myrsinaefolia | Misspelled | Fagaceae | Quercus | Quercus | myrsinifolia | myrsinifolia | Blume | 1 | 1 |
| Fagaceae | Quercus | myrsinifolia | Accepted | Fagaceae | Quercus | Quercus | myrsinifolia | myrsinifolia | Blume | 1 | 1 |
| Fagaceae | Quercus | nemoralis | Synonym | Fagaceae | Quercus | Quercus | kouangsiensis | kouangsiensis | A.Camus | 0 | 0 |
| Fagaceae | Quercus | ningangensis | Accepted | Fagaceae | Quercus | Quercus | ningangensis | ningangensis | C.C.Huang | 0 | 0 |
| Fagaceae | Quercus | nivea | Accepted | Fagaceae | Quercus | Quercus | nivea | nivea | King | 0 | 0 |
| Fagaceae | Quercus | nubium | Synonym | Fagaceae | Quercus | Quercus | sessilifolia | sessilifolia | Blume | 1 | 1 |
| Fagaceae | Quercus | obovatifolia | Synonym | Fagaceae | Quercus | Quercus | arbutifolia | arbutifolia | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | oidocarpa | Accepted | Fagaceae | Quercus | Quercus | oidocarpa | oidocarpa | Korth. | 1 | 1 |
| Fagaceae | Quercus | oxyodon | Accepted | Fagaceae | Quercus | Quercus | oxyodon | oxyodon | Miq. | 1 | 1 |
| Fagaceae | Quercus | oxyphylla | Accepted | Fagaceae | Quercus | Quercus | oxyphylla | oxyphylla | (E.H.Wilson) Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | pachyloma | Accepted | Fagaceae | Quercus | Quercus | pachyloma | pachyloma | Seemen | 1 | 1 |
| Fagaceae | Quercus | pannosa | Accepted | Fagaceae | Quercus | Quercus | pannosa | pannosa | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | patelliformis | Synonym | Fagaceae | Quercus | Quercus | asymmetrica | asymmetrica | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | pentacycla | Accepted | Fagaceae | Quercus | Quercus | pentacycla | pentacycla | Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | phanera | Accepted | Fagaceae | Quercus | Quercus | phanera | phanera | Chun | 0 | 0 |
| Fagaceae | Quercus | phillyraeoides | accepted | Fagaceae | Quercus | Quercus | phillyreoides | phillyreoides | A.Gray | 0 | 0 |
| Fagaceae | Quercus | pinbianensis | Accepted | Fagaceae | Quercus | Quercus | pinbianensis | pinbianensis | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | poilanei | Accepted | Fagaceae | Quercus | Quercus | poilanei | poilanei | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | pseudoglauca | Synonym | Fagaceae | Quercus | Quercus | acuta | acuta | Thunb. | 0 | 0 |
| Fagaceae | Quercus | pseudosemecarpifolia | Accepted | Fagaceae | Quercus | Quercus | pseudosemecarpifolia | pseudosemecarpifolia | A.Camus | 1 | 1 |
| Fagaceae | Quercus | ramsbottomii | Accepted | Fagaceae | Quercus | Quercus | ramsbottomii | ramsbottomii | A.Camus | 0 | 0 |
| Fagaceae | Quercus | rehderiana | Accepted | Fagaceae | Quercus | Quercus | rehderiana | rehderiana | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | rex | Accepted | Fagaceae | Quercus | Quercus | rex | rex | Hemsl. | 0 | 0 |
| Fagaceae | Quercus | schneckii | Synonym | Fagaceae | Quercus | Quercus | shumardii | shumardii | Buckley | 0 | 0 |
| Fagaceae | Quercus | schottkyana | Accepted | Fagaceae | Quercus | Quercus | schottkyana | schottkyana | Rehder & E.H.Wilson | 1 | 1 |
| Fagaceae | Quercus | semecarpifolia | Accepted | Fagaceae | Quercus | Quercus | semecarpifolia | semecarpifolia | Sm. | 0 | 0 |
| Fagaceae | Quercus | semiserrata | Accepted | Fagaceae | Quercus | Quercus | semiserrata | semiserrata | Roxb. | 0 | 0 |
| Fagaceae | Quercus | semiserratoides | Accepted | Fagaceae | Quercus | Quercus | semiserratoides | semiserratoides | C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | senescens | Accepted | Fagaceae | Quercus | Quercus | senescens | senescens | Hand.-Mazz. | 1 | 1 |
| Fagaceae | Quercus | serrata | Accepted | Fagaceae | Quercus | Quercus | serrata | serrata | Murray | 1 | 1 |
| Fagaceae | Quercus | sessilifolia | Accepted | Fagaceae | Quercus | Quercus | sessilifolia | sessilifolia | Blume | 1 | 1 |
| Fagaceae | Quercus | setulosa | Accepted | Fagaceae | Quercus | Quercus | setulosa | setulosa | Hickel & A.Camus | 1 | 1 |
| Fagaceae | Quercus | sichourensis | Accepted | Fagaceae | Quercus | Quercus | sichourensis | sichourensis | (Y.C.Hsu) C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | spathulata | Synonym | Fagaceae | Quercus | Quercus | dolicholepis | dolicholepis | A.Camus | 1 | 1 |
| Fagaceae | Quercus | spicata | Synonym | Fagaceae | Lithocarpus | Lithocarpus | elegans | elegans | (Blume) Hatus. ex Soepadmo | 1 | 1 |
| Fagaceae | Quercus | spinosa | Accepted | Fagaceae | Quercus | Quercus | spinosa | spinosa | David | 1 | 1 |
| Fagaceae | Quercus | stewardiana | Accepted | Fagaceae | Quercus | Quercus | stewardiana | stewardiana | A.Camus | 1 | 1 |
| Fagaceae | Quercus | subsericea | Accepted | Fagaceae | Quercus | Quercus | subsericea | subsericea | A.Camus | 1 | 1 |
| Fagaceae | Quercus | tenuicupula | Synonym | Fagaceae | Quercus | Quercus | sichourensis | sichourensis | (Y.C.Hsu) C.C.Huang & Y.T.Chang | 0 | 0 |
| Fagaceae | Quercus | thorelii | Accepted | Fagaceae | Quercus | Quercus | thorelii | thorelii | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | tomentosinervis | Accepted | Fagaceae | Quercus | Quercus | tomentosinervis | tomentosinervis | C.C.Huang | 0 | 0 |
| Fagaceae | Quercus | tsoi | Synonym | Fagaceae | Quercus | Quercus | macrocalyx | macrocalyx | Hickel & A.Camus | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Fagaceae | Quercus | utilis | Accepted | Fagaceae | Quercus | Quercus | utilis | utilis | Hu & W.C.Cheng | 0 | 0 |
| Fagaceae | Quercus | variabilis | Accepted | Fagaceae | Quercus | Quercus | variabilis | variabilis | Blume | 1 | 1 |
| Fagaceae | Quercus | vestita | Accepted | Fagaceae | Quercus | Quercus | vestita | vestita | Griff. | 1 | 1 |
| Fagaceae | Quercus | wangsaiensis | Synonym | Fagaceae | Quercus | Quercus | quangtriensis | quangtriensis | Hickel & A.Camus | 0 | 0 |
| Fagaceae | Quercus | xanthotricha | Accepted | Fagaceae | Quercus | Quercus | xanthotricha | xanthotricha | A.Camus | 0 | 0 |
| Fagaceae | Quercus | yunnanensis | Synonym | Fagaceae | Quercus | Quercus | dentata | dentata | Thunb. | 1 | 1 |
| Fagaceae | Trigonobalanus | doichangensis | Accepted | Fagaceae | Trigonobalanus | Trigonobalanus | doichangensis | doichangensis | (A.Camus) Forman | 0 | 0 |
| Fagaceae | Trigonobalanus | verticillata | Accepted | Fagaceae | Trigonobalanus | Trigonobalanus | verticillata | verticillata | Forman | 0 | 0 |
| Gentianaceae | Canscora | alata | Accepted | Gentianaceae | Canscora | Canscora | alata | alata | (Roth) Wall. | 0 | 0 |
| Gentianaceae | Canscora | andrographioides | Accepted | Gentianaceae | Canscora | Canscora | andrographioides | andrographioides | Griff. ex C.B.Clarke | 1 | 1 |
| Gentianaceae | Canscora | carinata | Synonym | Gentianaceae | Cracosna | Cracosna | carinata | carinata | (Dop) Thiv | 0 | 0 |
| Gentianaceae | Canscora | decussata | Synonym | Gentianaceae | Canscora | Canscora | alata | alata | (Roth) Wall. | 0 | 0 |
| Gentianaceae | Canscora | diffusa | Accepted | Gentianaceae | Canscora | Canscora | diffusa | diffusa | (Vahl) R.Br. ex Roem. & Schult. | 1 | 1 |
| Gentianaceae | Canscora | hexagona | Synonym | Gentianaceae | Duplipetala | Duplipetala | hexagona | hexagona | (Kerr) Thiv | 0 | 0 |
| Gentianaceae | Canscora | lucidissima | Synonym | Gentianaceae | Phyllocyclus | Phyllocyclus | lucidissimus | lucidissimus | (H.Lév. & Vaniot) Thiv | 1 | 1 |
| Gentianaceae | Canscora | melastomacea | Synonym | Gentianaceae | Canscora | Canscora | andrographioides | andrographioides | Griff. ex C.B.Clarke | 1 | 1 |
| Gentianaceae | Comastoma | cyananthiflorum | Accepted | Gentianaceae | Comastoma | Comastoma | cyananthiflorum | cyananthiflorum | (Franch.) Holub | 1 | 1 |
| Gentianaceae | Comastoma | disepalum | Accepted | Gentianaceae | Comastoma | Comastoma | disepalum | disepalum | H.W.Li ex T.N.Ho | 0 | 0 |
| Gentianaceae | Comastoma | falcatum | Accepted | Gentianaceae | Comastoma | Comastoma | falcatum | falcatum | (Turcz.) Toyok. | 0 | 0 |
| Gentianaceae | Comastoma | pulmonarium | Accepted | Gentianaceae | Comastoma | Comastoma | pulmonarium | pulmonarium | (Turcz.) Toyok. | 0 | 0 |
| Gentianaceae | Comastoma | stellariifolium | Accepted | Gentianaceae | Comastoma | Comastoma | stellariifolium | stellariifolium | (Franch.) Holub | 1 | 1 |
| Gentianaceae | Comastoma | traillianum | Accepted | Gentianaceae | Comastoma | Comastoma | traillianum | traillianum | (Forrest) Holub | 1 | 1 |
| Gentianaceae | Cotylanthera | caerulea | Synonym | Gentianaceae | Exacum | Exacum | nanum | nanum | Klack. | 0 | 0 |
| Gentianaceae | Cotylanthera | paucisquama | Synonym | Gentianaceae | Exacum | Exacum | paucisquamum | paucisquamum | (C.B.Clarke) Klack. | 1 | 1 |
| Gentianaceae | Cotylanthera | yunnanensis | Synonym | Gentianaceae | Exacum | Exacum | paucisquamum | paucisquamum | (C.B.Clarke) Klack. | 1 | 1 |
| Gentianaceae | Crawfurdia | angustata | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | angustata | angustata | C.B.Clarke | 1 | 1 |
| Gentianaceae | Crawfurdia | blumei | Synonym | Gentianaceae | Crawfurdia | Tripterospermum | blumei | trinerve | Blume | 0 | 0 |
| Gentianaceae | Crawfurdia | bomareoides | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | bomareoides | bomareoides | (Marquand) H.Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | bulleyana | Synonym | Gentianaceae | Crawfurdia | Crawfurdia | bulleyana | campanulacea | Wall. & Griff. ex C.B.Clarke | 0 | 0 |
| Gentianaceae | Crawfurdia | campanulacea | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | campanulacea | campanulacea | Wall. & Griff. ex C.B.Clarke | 1 | 1 |
| Gentianaceae | Crawfurdia | chinensis | Synonym | Gentianaceae | Crawfurdia | Tripterospermum | chinensis | chinense | (Migo) Harry Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | coerulea | Synonym | Gentianaceae | Crawfurdia | Tripterospermum | coerulea | coeruleum | (Hand.-Mazz.) Harry Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | cordata | Synonym | Gentianaceae | Crawfurdia | Tripterospermum | cordata | cordatum | (C.Marquand) Harry Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | crawfurdioides | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | crawfurdioides | crawfurdioides | (Marquand) H.Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | delavayi | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | delavayi | delavayi | Franch. | 1 | 1 |
| Gentianaceae | Crawfurdia | dimidiata | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | dimidiata | dimidiata | (Marquand) H.Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | fasciculata | Synonym | Gentianaceae | Tripterospermum | Tripterospermum | fasciculatum | fasciculatum | (Wall.) Chater | 0 | 0 |
| Gentianaceae | Crawfurdia | gracilipes | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | gracilipes | gracilipes | H.Sm. | 0 | 0 |
| Gentianaceae | Crawfurdia | maculaticaulis | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | maculaticaulis | maculaticaulis | C.Y.Wu ex C.J.Wu | 0 | 0 |
| Gentianaceae | Crawfurdia | nienkui | Synonym | Gentianaceae | Crawfurdia | Tripterospermum | nienkui | nienkui | (C.Marquand) C.J.Wu | 0 | 0 |
| Gentianaceae | Crawfurdia | pasquieri | Unresolved | Gentianaceae | Crawfurdia | Crawfurdia | pasquieri | pasquieri | Merr. | 0 | 0 |
| Gentianaceae | Crawfurdia | poilanei | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | poilanei | poilanei | Hul | 0 | 0 |
| Gentianaceae | Crawfurdia | pricei | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | pricei | pricei | (Marquand) H.Sm. | 1 | 1 |
| Gentianaceae | Crawfurdia | sessiliflora | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | sessiliflora | sessiliflora | (Marquand) H.Sm. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Gentianaceae | Crawfurdia | speciosa | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | speciosa | speciosa | C.B.Clarke | 0 | 0 |
| Gentianaceae | Crawfurdia | thibetica | Accepted | Gentianaceae | Crawfurdia | Crawfurdia | thibetica | thibetica | Franch. | 0 | 0 |
| Gentianaceae | Crawfurdia | trinervis | Synonym | Gentianaceae | Tripterospermum | Tripterospermum | trinerve | trinerve | Blume | 1 | 1 |
| Gentianaceae | Duplipetala | hexagona | Accepted | Gentianaceae | Duplipetala | Duplipetala | hexagona | hexagona | (Kerr) Thiv | 0 | 0 |
| Gentianaceae | Duplipetala | pentanthera | Accepted | Gentianaceae | Duplipetala | Duplipetala | pentanthera | pentanthera | (C.B.Clarke) Thiv | 1 | 1 |
| Gentianaceae | Exacum | paucisquamum | Accepted | Gentianaceae | Exacum | Exacum | paucisquamum | paucisquamum | (C.B.Clarke) Klack. | 1 | 1 |
| Gentianaceae | Exacum | pteranthum | Accepted | Gentianaceae | Exacum | Exacum | pteranthum | pteranthum | Wall. ex G.Don | 0 | 0 |
| Gentianaceae | Exacum | sutaepense | Accepted | Gentianaceae | Exacum | Exacum | sutaepense | sutaepense | Hosseus ex Craib | 0 | 0 |
| Gentianaceae | Exacum | tetragonum | Accepted | Gentianaceae | Exacum | Exacum | tetragonum | tetragonum | Roxb. | 1 | 1 |
| Gentianaceae | Fagraea | crenulata | Synonym | Gentianaceae | Fagraea | Limahlania | crenulata | crenulata | K.M.Wong & Sugumaran | 0 | 0 |
| Gentianaceae | Fagraea | curtisii | Accepted | Gentianaceae | Fagraea | Fagraea | curtisii | curtisii | King & Gamble | 0 | 0 |
| Gentianaceae | Fagraea | elliptica | Synonym | Gentianaceae | Fagraea | Picrophloeus | elliptica | javensis | Blume | 0 | 0 |
| Gentianaceae | Fagraea | fastigiata | Accepted | Gentianaceae | Fagraea | Fagraea | fastigiata | fastigiata | Blume | 0 | 0 |
| Gentianaceae | Fagraea | gardenioides | Accepted | Gentianaceae | Fagraea | Fagraea | gardenioides | gardenioides | Ridl. | 1 | 1 |
| Gentianaceae | Fagraea | gigantea | Synonym | Gentianaceae | Fagraea | Cyrtophyllum | gigantea | giganteum | (Ridl.) Ridl. | 0 | 0 |
| Gentianaceae | Fagraea | oblonga | Accepted | Gentianaceae | Fagraea | Fagraea | oblonga | oblonga | King & Gamble | 0 | 0 |
| Gentianaceae | Fagraea | racemosa | Synonym | Gentianaceae | Fagraea | Utania | racemosa | racemosa | (Jack ex Wall.) Sugumaran | 1 | 1 |
| Gentianaceae | Fagraea | ridleyi | Accepted | Gentianaceae | Fagraea | Fagraea | ridleyi | ridleyi | King & Gamble | 0 | 0 |
| Gentianaceae | Fagraea | volubilis | Synonym | Gentianaceae | Fagraea | Utania | volubilis | volubilis | (Wall.) Sugumaran | 0 | 0 |
| Gentianaceae | Fagraea | wallichiana | Synonym | Gentianaceae | Fagraea | Cyrtophyllum | wallichiana | lanceolatum | DC. | 0 | 0 |
| Gentianaceae | Gentiana | albomarginata | Synonym | Gentianaceae | Gentiana | Gentiana | albomarginata | albescens | (Franch.) Franch. ex Kusn. | 1 | 1 |
| Gentianaceae | Gentiana | alsinoides | Accepted | Gentianaceae | Gentiana | Gentiana | alsinoides | alsinoides | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | altigena | Accepted | Gentianaceae | Gentiana | Gentiana | altigena | altigena | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | altorum | Accepted | Gentianaceae | Gentiana | Gentiana | altorum | altorum | Harry Sm. ex C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | anisostemon | Accepted | Gentianaceae | Gentiana | Gentiana | anisostemon | anisostemon | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | arenicola | Accepted | Gentianaceae | Gentiana | Gentiana | arenicola | arenicola | Kerr | 0 | 0 |
| Gentianaceae | Gentiana | arethusae | Accepted | Gentianaceae | Gentiana | Gentiana | arethusae | arethusae | Burkill | 1 | 1 |
| Gentianaceae | Gentiana | aristata | Accepted | Gentianaceae | Gentiana | Gentiana | aristata | aristata | Maxim. | 0 | 0 |
| Gentianaceae | Gentiana | asterocalyx | Accepted | Gentianaceae | Gentiana | Gentiana | asterocalyx | asterocalyx | Diels | 0 | 0 |
| Gentianaceae | Gentiana | atkinsonii | Synonym | Gentianaceae | Gentiana | Gentiana | davidii | davidii | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | atropurpurea | Synonym | Gentianaceae | Gentiana | Gentiana | vernayi | vernayi | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | atuntsiensis | Accepted | Gentianaceae | Gentiana | Gentiana | atuntsiensis | atuntsiensis | W.W.Sm. | 1 | 1 |
| Gentianaceae | Gentiana | australis | Synonym | Gentianaceae | Gentiana | Metagentiana | leptoclada | australis | (Craib) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Gentiana | bella | Accepted | Gentianaceae | Gentiana | Gentiana | bella | bella | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | blinii | Synonym | Gentianaceae | Gentiana | Gentiana | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | bokorensis | Accepted | Gentianaceae | Gentiana | Gentiana | bokorensis | bokorensis | Hul | 0 | 0 |
| Gentianaceae | Gentiana | caelestis | Accepted | Gentianaceae | Gentiana | Gentiana | caelestis | caelestis | (C.Marquand) Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | caryophyllea | Synonym | Gentianaceae | Gentiana | Kuepferia | caryophyllea | caryophyllea | (Harry Sm.) Adr.Favre | 0 | 0 |
| Gentianaceae | Gentiana | cephalantha | Accepted | Gentianaceae | Gentiana | Gentiana | cephalantha | cephalantha | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | chinensis | Accepted | Gentianaceae | Gentiana | Gentiana | chinensis | chinensis | Kusn. | 0 | 0 |
| Gentianaceae | Gentiana | chungtienensis | Accepted | Gentianaceae | Gentiana | Gentiana | chungtienensis | chungtienensis | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | crassicaulis | Accepted | Gentianaceae | Gentiana | Gentiana | crassicaulis | crassicaulis | Duthie ex Burkill | 1 | 1 |
| Gentianaceae | Gentiana | crassula | Accepted | Gentianaceae | Gentiana | Gentiana | crassula | crassula | Harry Sm. | 1 | 1 |
| Gentianaceae | Gentiana | crassuloides | Accepted | Gentianaceae | Gentiana | Gentiana | crassuloides | crassuloides | Bureau & Franch. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Gentianaceae | Gentiana | damyonensis | Synonym | Gentianaceae | Gentiana | Kuepferia | damyonensis | damyonensis | (C.Marquand) Adr.Favre | 0 | 0 |
| Gentianaceae | Gentiana | davidi | Accepted | Gentianaceae | Gentiana | Gentiana | davidi | davidi | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | decipiens | Synonym | Gentianaceae | Gentiana | Gentiana | sutchuenensis | sutchuenensis | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | decorata | Synonym | Gentianaceae | Gentiana | Kuepferia | decorata | decorata | (Diels) Adr.Favre | 1 | 1 |
| Gentianaceae | Gentiana | delavayi | Accepted | Gentianaceae | Gentiana | Gentiana | delavayi | delavayi | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | deltoidea | Accepted | Gentianaceae | Gentiana | Gentiana | deltoidea | deltoidea | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | duclouxii | Accepted | Gentianaceae | Gentiana | Gentiana | duclouxii | duclouxii | Franch. | 0 | 0 |
| Gentianaceae | Gentiana | ecaudata | Accepted | Gentianaceae | Gentiana | Gentiana | ecaudata | ecaudata | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | elwesii | Accepted | Gentianaceae | Gentiana | Gentiana | elwesii | elwesii | C.B.Clarke | 0 | 0 |
| Gentianaceae | Gentiana | epichysantha | Synonym | Gentianaceae | Gentiana | Gentiana | panthaica | panthaica | Prain & Burkill | 1 | 1 |
| Gentianaceae | Gentiana | eurycolpa | Synonym | Gentianaceae | Gentiana | Metagentiana | eurycolpa | eurycolpa | (C.Marquand) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Gentiana | exigua | Accepted | Gentianaceae | Gentiana | Gentiana | exigua | exigua | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | expansa | Synonym | Gentianaceae | Gentiana | Metagentiana | expansa | expansa | (Harry Sm.) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Gentiana | exquisita | Synonym | Gentianaceae | Gentiana | Gentiana | formosa | formosa | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | farreri | Synonym | Gentianaceae | Gentiana | Gentiana | lawrencei | lawrencei | Burkill | 0 | 0 |
| Gentianaceae | Gentiana | faucipilosa | Accepted | Gentianaceae | Gentiana | Gentiana | faucipilosa | faucipilosa | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | filistyla | Accepted | Gentianaceae | Gentiana | Gentiana | filistyla | filistyla | Balf.f. & Forrest | 0 | 0 |
| Gentianaceae | Gentiana | forrestii | Accepted | Gentianaceae | Gentiana | Gentiana | forrestii | forrestii | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | franchetiana | Accepted | Gentianaceae | Gentiana | Gentiana | franchetiana | franchetiana | Kusn. | 0 | 0 |
| Gentianaceae | Gentiana | gentilis | Synonym | Gentianaceae | Gentiana | Metagentiana | gentilis | gentilis | (Franch.) T.N.Ho & S.W.Liu | 1 | 1 |
| Gentianaceae | Gentiana | georgei | Accepted | Gentianaceae | Gentiana | Gentiana | georgei | georgei | Diels | 1 | 1 |
| Gentianaceae | Gentiana | gilvostriata | Accepted | Gentianaceae | Gentiana | Gentiana | gilvostriata | gilvostriata | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | grata | Accepted | Gentianaceae | Gentiana | Gentiana | grata | grata | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | greenwayae | Synonym | Gentianaceae | Gentiana | Gentiana | praticola | praticola | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | handeliana | Accepted | Gentianaceae | Gentiana | Gentiana | handeliana | handeliana | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | harrowiana | Accepted | Gentianaceae | Gentiana | Gentiana | harrowiana | harrowiana | Diels | 1 | 1 |
| Gentianaceae | Gentiana | haynaldi | Accepted | Gentianaceae | Gentiana | Gentiana | haynaldii | haynaldii | Kanitz | 1 | 1 |
| Gentianaceae | Gentiana | heleonastes | Accepted | Gentianaceae | Gentiana | Gentiana | heleonastes | heleonastes | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | heptaphylla | Synonym | Gentianaceae | Gentiana | Gentiana | arethusae | arethusae | Burkill | 1 | 1 |
| Gentianaceae | Gentiana | hesseliana | Accepted | Gentianaceae | Gentiana | Gentiana | hesseliana | hesseliana | Hosseus | 1 | 1 |
| Gentianaceae | Gentiana | heterostemon | Synonym | Gentianaceae | Gentiana | Gentiana | taliensis | taliensis | Balf.f. & Forrest | 1 | 1 |
| Gentianaceae | Gentiana | hexaphylla | Accepted | Gentianaceae | Gentiana | Gentiana | hexaphylla | hexaphylla | Maxim. ex Kusn. | 0 | 0 |
| Gentianaceae | Gentiana | intricata | Accepted | Gentianaceae | Gentiana | Gentiana | intricata | intricata | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | kunmingensis | Synonym | Gentianaceae | Gentiana | Gentiana | maeulchanensis | maeulchanensis | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | kwansiensis | Synonym | Gentianaceae | Gentiana | Gentiana | kwangsiensis | micans | C.B.Clarke | 0 | 0 |
| Gentianaceae | Gentiana | lakshnakarae | Synonym | Gentianaceae | Gentiana | Gentiana | nudicaulis | nudicaulis | Kurz | 1 | 1 |
| Gentianaceae | Gentiana | langbianensis | Accepted | Gentianaceae | Gentiana | Gentiana | langbianensis | langbianensis | A.Chev. ex S.Hul | 0 | 0 |
| Gentianaceae | Gentiana | lawrencei | Accepted | Gentianaceae | Gentiana | Gentiana | lawrencei | lawrencei | Burkill | 0 | 0 |
| Gentianaceae | Gentiana | leptoclada | Synonym | Gentianaceae | Gentiana | Metagentiana | leptoclada | leptoclada | S.W.Liu | 0 | 0 |
| Gentianaceae | Gentiana | leucomelaena | Accepted | Gentianaceae | Gentiana | Gentiana | leucomelaena | leucomelaena | Maxim. | 0 | 0 |
| Gentianaceae | Gentiana | lineolata | Accepted | Gentianaceae | Gentiana | Gentiana | lineolata | lineolata | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | linoides | Accepted | Gentianaceae | Gentiana | Gentiana | linoides | linoides | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | loureirii | Misspelled | Gentianaceae | Gentiana | Gentiana | loureiroi | loureiroi | (G.Don) Griseb. | 1 | 1 |
| Gentianaceae | Gentiana | loureiroi | Accepted | Gentianaceae | Gentiana | Gentiana | loureiroi | loureiroi | (G.Don) Griseb. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Gentianaceae | Gentiana | lowryi | Accepted | Gentianaceae | Gentiana | Gentiana | lowryi | lowryi | Hul | 0 | 0 |
| Gentianaceae | Gentiana | macrophylla | Accepted | Gentianaceae | Gentiana | Gentiana | macrophylla | macrophylla | Pall. | 0 | 0 |
| Gentianaceae | Gentiana | maeulchanensis | Accepted | Gentianaceae | Gentiana | Gentiana | maeulchanensis | maeulchanensis | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | mairei | Accepted | Gentianaceae | Gentiana | Gentiana | mairei | mairei | H.Lév. | 0 | 0 |
| Gentianaceae | Gentiana | malayana | Synonym | Gentianaceae | Gentiana | Gentiana | borneensis | borneensis | Hook.f. | 0 | 0 |
| Gentianaceae | Gentiana | manshurica | Accepted | Gentianaceae | Gentiana | Gentiana | manshurica | manshurica | Kitag. | 0 | 0 |
| Gentianaceae | Gentiana | melandriifolia | Accepted | Gentianaceae | Gentiana | Gentiana | melandriifolia | melandriifolia | Franch. ex Hemsl. | 0 | 0 |
| Gentianaceae | Gentiana | microdonta | Accepted | Gentianaceae | Gentiana | Gentiana | microdonta | microdonta | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | moniliformis | Accepted | Gentianaceae | Gentiana | Gentiana | moniliformis | moniliformis | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | myrioclada | Accepted | Gentianaceae | Gentiana | Gentiana | myrioclada | myrioclada | Franch. | 0 | 0 |
| Gentianaceae | Gentiana | nanobella | Accepted | Gentianaceae | Gentiana | Gentiana | nanobella | nanobella | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | napulifera | Synonym | Gentianaceae | Gentiana | Gentiana | loureiroi | loureiroi | (G.Don) Griseb. | 1 | 1 |
| Gentianaceae | Gentiana | ninglangensis | Synonym | Gentianaceae | Gentiana | Gentiana | pubigera | pubigera | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | obconica | Accepted | Gentianaceae | Gentiana | Gentiana | obconica | obconica | T.N.Ho | 0 | 0 |
| Gentianaceae | Gentiana | oligophylla | Accepted | Gentianaceae | Gentiana | Gentiana | oligophylla | oligophylla | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | oreodoxa | Accepted | Gentianaceae | Gentiana | Gentiana | oreodoxa | oreodoxa | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | ornata | Accepted | Gentianaceae | Gentiana | Gentiana | ornata | ornata | (D.Don) Wall. ex Griseb. | 0 | 0 |
| Gentianaceae | Gentiana | otophora | Accepted | Gentianaceae | Gentiana | Gentiana | otophora | otophora | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | otophoroides | Synonym | Gentianaceae | Gentiana | Kuepferia | otophoroides | otophoroides | (Harry Sm.) Adr.Favre | 0 | 0 |
| Gentianaceae | Gentiana | panthaica | Accepted | Gentianaceae | Gentiana | Gentiana | panthaica | panthaica | Prain & Burkill | 1 | 1 |
| Gentianaceae | Gentiana | papillosa | Accepted | Gentianaceae | Gentiana | Gentiana | papillosa | papillosa | Franch. | 0 | 0 |
| Gentianaceae | Gentiana | pedata | Accepted | Gentianaceae | Gentiana | Gentiana | pedata | pedata | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | pedicellata | Accepted | Gentianaceae | Gentiana | Gentiana | pedicellata | pedicellata | (D.Don) Wall. | 1 | 1 |
| Gentianaceae | Gentiana | phyllocalyx | Accepted | Gentianaceae | Gentiana | Gentiana | phyllocalyx | phyllocalyx | C.B.Clarke | 1 | 1 |
| Gentianaceae | Gentiana | phyllopoda | Synonym | Gentianaceae | Gentiana | Gentiana | microdonta | microdonta | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | picta | Accepted | Gentianaceae | Gentiana | Gentiana | picta | picta | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | pluviarum | Unresolved | Gentianaceae | Gentiana | Gentiana | pluviarum | pluviarum | W.W.Sm. | 0 | 0 |
| Gentianaceae | Gentiana | praeclara | Accepted | Gentianaceae | Gentiana | Gentiana | praeclara | praeclara | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | praticola | Accepted | Gentianaceae | Gentiana | Gentiana | praticola | praticola | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | primuliflora | Synonym | Gentianaceae | Gentiana | Metagentiana | primuliflora | primuliflora | (Franch.) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Gentiana | pterocalyx | Accepted | Gentianaceae | Gentiana | Metagentiana | pterocalyx | pterocalyx | (Franch.) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Gentiana | pubiflora | Synonym | Gentianaceae | Gentiana | Gentiana | pubigera | pubigera | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | pubigera | Accepted | Gentianaceae | Gentiana | Gentiana | pubigera | pubigera | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | pulmonaria | Synonym | Gentianaceae | Comastoma | Comastoma | pulmonarium | pulmonarium | (Turcz.) Toyok. | 0 | 0 |
| Gentianaceae | Gentiana | pulvinarum | Accepted | Gentianaceae | Gentiana | Gentiana | pulvinarum | pulvinarum | W.W.Sm. | 0 | 0 |
| Gentianaceae | Gentiana | radiata | Accepted | Gentianaceae | Gentiana | Gentiana | radiata | radiata | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | recurvata | Accepted | Gentianaceae | Gentiana | Gentiana | recurvata | recurvata | C.B.Clarke | 0 | 0 |
| Gentianaceae | Gentiana | rhodantha | Synonym | Gentianaceae | Gentiana | Metagentiana | rhodantha | rhodantha | (Franch.) T.N.Ho & S.W.Liu | 1 | 1 |
| Gentianaceae | Gentiana | rigescens | Synonym | Gentianaceae | Gentiana | Gentiana | crassa | crassa | Kurz | 1 | 1 |
| Gentianaceae | Gentiana | rubicunda | Accepted | Gentianaceae | Gentiana | Gentiana | rubicunda | rubicunda | Franch. | 0 | 0 |
| Gentianaceae | Gentiana | scabra | Accepted | Gentianaceae | Gentiana | Gentiana | scabra | scabra | Bunge | 1 | 1 |
| Gentianaceae | Gentiana | scytophylla | Accepted | Gentianaceae | Gentiana | Gentiana | albomarginata | scytophylla | T.N.Ho | 1 | 1 |
| Gentianaceae | Gentiana | serra | Synonym | Gentianaceae | Gentiana | Metagentiana | serra | serra | L.Chen | 1 | 1 |
| Gentianaceae | Gentiana | sichitoensis | Synonym | Gentianaceae | Gentiana | Kuepferia | otophora | sichitoensis | (C.Marquand) Adr.Favre | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Gentianaceae | Gentiana | sikkimensis | Accepted | Gentianaceae | Gentiana | Gentiana | sikkimensis | sikkimensis | C.B.Clarke | 0 | 0 |
| Gentianaceae | Gentiana | sino-ornata | Accepted | Gentianaceae | Gentiana | Gentiana | sino-ornata | sino-ornata | Balf.f. | 1 | 1 |
| Gentianaceae | Gentiana | souliei | Synonym | Gentianaceae | Gentiana | Sinogentiana | souliei | souliei | (Franch.) Adr.Favre & Y.M.Yuan | 0 | 0 |
| Gentianaceae | Gentiana | spuria | Synonym | Gentianaceae | Gentiana | Gentiana | gaudiniana | gaudiniana | Thomas ex W.D.J.Koch | 0 | 0 |
| Gentianaceae | Gentiana | squarrosa | Accepted | Gentianaceae | Gentiana | Gentiana | squarrosa | squarrosa | Ledeb. | 0 | 0 |
| Gentianaceae | Gentiana | stellulata | Accepted | Gentianaceae | Gentiana | Gentiana | stellulata | stellulata | Harry Sm. | 0 | 0 |
| Gentianaceae | Gentiana | stragulata | Accepted | Gentianaceae | Gentiana | Gentiana | stragulata | stragulata | Balf.f. & Forrest | 0 | 0 |
| Gentianaceae | Gentiana | striolata | Synonym | Gentianaceae | Gentiana | Gentiana | wilsonii | wilsonii | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | subintricata | Synonym | Gentianaceae | Gentiana | Gentiana | intricata | intricata | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | suborbisepala | Accepted | Gentianaceae | Gentiana | Gentiana | suborbisepala | suborbisepala | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | subuniflora | Synonym | Gentianaceae | Gentiana | Gentiana | chungtienensis | chungtienensis | C.Marquand | 1 | 1 |
| Gentianaceae | Gentiana | sutchuenensis | Accepted | Gentianaceae | Gentiana | Gentiana | sutchuenensis | sutchuenensis | Franch. ex Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | szechenyii | Accepted | Gentianaceae | Gentiana | Gentiana | szechenyii | szechenyii | Kanitz | 0 | 0 |
| Gentianaceae | Gentiana | taliensis | Accepted | Gentianaceae | Gentiana | Gentiana | taliensis | taliensis | Balf.f. & Forrest | 1 | 1 |
| Gentianaceae | Gentiana | ternifolia | Accepted | Gentianaceae | Gentiana | Gentiana | ternifolia | ternifolia | Franch. | 1 | 1 |
| Gentianaceae | Gentiana | tibetica | Accepted | Gentianaceae | Gentiana | Gentiana | tibetica | tibetica | King ex Hook.f. | 0 | 0 |
| Gentianaceae | Gentiana | ting-nung-hoae | Synonym | Gentianaceae | Gentiana | Gentiana | nudicaulis | nudicaulis | Kurz | 1 | 1 |
| Gentianaceae | Gentiana | tongolensis | Accepted | Gentianaceae | Gentiana | Gentiana | tongolensis | tongolensis | Franch. | 0 | 0 |
| Gentianaceae | Gentiana | trailliana | Synonym | Gentianaceae | Comastoma | Comastoma | traillianum | traillianum | (Forrest) Holub | 1 | 1 |
| Gentianaceae | Gentiana | trichotoma | Accepted | Gentianaceae | Gentiana | Gentiana | trichotoma | trichotoma | Kusn. | 0 | 0 |
| Gentianaceae | Gentiana | vandellioides | Accepted | Gentianaceae | Gentiana | Gentiana | vandellioides | vandellioides | Hemsl. | 0 | 0 |
| Gentianaceae | Gentiana | veitchiorum | Accepted | Gentianaceae | Gentiana | Gentiana | veitchiorum | veitchiorum | Hemsl. | 1 | 1 |
| Gentianaceae | Gentiana | wardii | Accepted | Gentianaceae | Gentiana | Gentiana | wardii | wardii | W.W.Sm. | 0 | 0 |
| Gentianaceae | Gentiana | wasenensis | Accepted | Gentianaceae | Gentiana | Gentiana | wasenensis | wasenensis | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | wilsonii | Accepted | Gentianaceae | Gentiana | Gentiana | wilsonii | wilsonii | C.Marquand | 0 | 0 |
| Gentianaceae | Gentiana | yiliangensis | Synonym | Gentianaceae | Gentiana | Gentiana | vandellioides | vandellioides | Hemsl. | 0 | 0 |
| Gentianaceae | Gentiana | yokusai | Accepted | Gentianaceae | Gentiana | Gentiana | yokusai | yokusai | Burkill | 0 | 0 |
| Gentianaceae | Gentiana | yunnanensis | Accepted | Gentianaceae | Gentiana | Gentiana | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Gentianaceae | Gentianella | barbata | Synonym | Gentianaceae | Gentianopsis | Gentianopsis | barbata | barbata | (Froel.) Ma | 1 | 1 |
| Gentianaceae | Gentianella | contorta | Synonym | Gentianaceae | Gentianopsis | Gentianopsis | contorta | contorta | (Royle) Ma | 1 | 1 |
| Gentianaceae | Gentianella | gentianoides | Accepted | Gentianaceae | Gentianella | Gentianella | gentianoides | gentianoides | (Franch.) Harry Sm. | 1 | 1 |
| Gentianaceae | Gentianella | grandis | Synonym | Gentianaceae | Gentianopsis | Gentianopsis | grandis | grandis | (Harry Sm.) Ma | 1 | 1 |
| Gentianaceae | Gentianella | paludosa | Synonym | Gentianaceae | Gentianopsis | Gentianopsis | paludosa | paludosa | (Hook.f.) Ma | 1 | 1 |
| Gentianaceae | Gentianella | stellariifolia | Synonym | Gentianaceae | Comastoma | Comastoma | stellariifolium | stellariifolium | (Franch.) Holub | 1 | 1 |
| Gentianaceae | Gentianella | trailliana | Synonym | Gentianaceae | Comastoma | Comastoma | traillianum | traillianum | (Forrest) Holub | 1 | 1 |
| Gentianaceae | Gentianopsis | barbata | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | barbata | barbata | (Froel.) Ma | 1 | 1 |
| Gentianaceae | Gentianopsis | contorta | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | contorta | contorta | (Royle) Ma | 1 | 1 |
| Gentianaceae | Gentianopsis | crinita | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | crinita | crinita | (Froel.) Ma | 0 | 0 |
| Gentianaceae | Gentianopsis | detonsa | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | detonsa | detonsa | (Rottb.) Ma | 0 | 0 |
| Gentianaceae | Gentianopsis | grandis | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | grandis | grandis | (Harry Sm.) Ma | 1 | 1 |
| Gentianaceae | Gentianopsis | lutea | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | lutea | lutea | (Burkill) Ma | 0 | 0 |
| Gentianaceae | Gentianopsis | paludosa | Accepted | Gentianaceae | Gentianopsis | Gentianopsis | paludosa | paludosa | (Hook.f.) Ma | 1 | 1 |
| Gentianaceae | Halenia | elliptica | Accepted | Gentianaceae | Halenia | Halenia | elliptica | elliptica | D.Don | 1 | 1 |
| Gentianaceae | Lomatogonium | bellum | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | bellum | bellum | (Hemsl.) Harry Sm. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Gentianaceae | Lomatogonium | bonatianum | Synonym | Gentianaceae | Lomatogonium | Lomatogonium | bonatianum | forrestii | (Balf.f.) Fernald | 1 | 1 |
| Gentianaceae | Lomatogonium | carinthiacum | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | carinthiacum | carinthiacum | (Wulfen) A.Braun | 0 | 0 |
| Gentianaceae | Lomatogonium | cordifolium | Synonym | Gentianaceae | Lomatogonium | Lomatogonium | carinthiacum | carinthiacum | (Wulfen) A.Braun | 0 | 0 |
| Gentianaceae | Lomatogonium | cuneifolium | Synonym | Gentianaceae | Lomatogonium | Lomatogonium | oreocharis | oreocharis | (Diels) C. Marquand | 1 | 1 |
| Gentianaceae | Lomatogonium | forrestii | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | forrestii | forrestii | (Balf.f.) Fernald | 1 | 1 |
| Gentianaceae | Lomatogonium | himalayense | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | himalayense | himalayense | (Klotzsch) E.Aitken | 0 | 0 |
| Gentianaceae | Lomatogonium | lijiangense | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | lijiangense | lijiangense | T.N. Ho | 0 | 0 |
| Gentianaceae | Lomatogonium | linearifolium | Synonym | Gentianaceae | Lomatogonium | Lomatogonium | linearifolium | lijiangense | T.N. Ho | 0 | 0 |
| Gentianaceae | Lomatogonium | longifolium | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | longifolium | longifolium | Harry Sm. | 0 | 0 |
| Gentianaceae | Lomatogonium | oreocharis | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | oreocharis | oreocharis | (Diels) C. Marquand | 1 | 1 |
| Gentianaceae | Lomatogonium | stapfii | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | stapfii | stapfii | (Burkill) Harry Sm. | 0 | 0 |
| Gentianaceae | Lomatogonium | zhongdianense | Accepted | Gentianaceae | Lomatogonium | Lomatogonium | zhongdianense | zhongdianense | S.W. Liu & T.N. Ho | 0 | 0 |
| Gentianaceae | Megacodon | stylophorus | Synonym | Gentianaceae | Gentiana | Gentiana | stylophora | stylophora | C.B.Clarke | 1 | 1 |
| Gentianaceae | Metagentiana | gentilis | Accepted | Gentianaceae | Metagentiana | Metagentiana | gentilis | gentilis | (Franch.) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Metagentiana | primuliflora | Accepted | Gentianaceae | Metagentiana | Metagentiana | primuliflora | primuliflora | (Franch.) T.N.Ho & S.W.Liu | 0 | 0 |
| Gentianaceae | Metagentiana | rhodantha | Accepted | Gentianaceae | Metagentiana | Metagentiana | rhodantha | rhodantha | (Franch.) T.N.Ho & S.W.Liu | 1 | 1 |
| Gentianaceae | Metagentiana | serra | Accepted | Gentianaceae | Metagentiana | Metagentiana | serra | serra | L.Chen | 0 | 0 |
| Gentianaceae | Metagentiana | souliei | Synonym | Gentianaceae | Metagentiana | Sinogentiana | souliei | souliei | (Franch.) Adr.Favre & Y.M.Yuan | 0 | 0 |
| Gentianaceae | Microrphium | pubescens | Accepted | Gentianaceae | Microrphium | Microrphium | pubescens | pubescens | C.B.Clarke | 0 | 0 |
| Gentianaceae | Picria | fel-terrae | Accepted | Linderniaceae | Picria | Picria | fel-terrae | fel-terrae | Lour. | 1 | 1 |
| Gentianaceae | Pterygocalyx | volubilis | Accepted | Gentianaceae | Pterygocalyx | Pterygocalyx | volubilis | volubilis | Maxim. | 0 | 0 |
| Gentianaceae | Sebaea | microphylla | Accepted | Gentianaceae | Sebaea | Sebaea | microphylla | microphylla | (Edgew.) Knobl. | 0 | 0 |
| Gentianaceae | Swertia | alba | Accepted | Gentianaceae | Swertia | Swertia | alba | alba | T.N. Ho & S.W. Liu | 0 | 0 |
| Gentianaceae | Swertia | angustifolia | Accepted | Gentianaceae | Swertia | Swertia | angustifolia | angustifolia | Buch.-Ham. ex D. Don | 1 | 1 |
| Gentianaceae | Swertia | atroviolacea | Synonym | Gentianaceae | Swertia | Swertia | asarifolia | asarifolia | Franch. | 0 | 0 |
| Gentianaceae | Swertia | bimaculata | Accepted | Gentianaceae | Swertia | Swertia | bimaculata | bimaculata | Thomson ex C.B. Clarke | 1 | 1 |
| Gentianaceae | Swertia | calcicola | Accepted | Gentianaceae | Swertia | Swertia | calcicola | calcicola | Kerr | 0 | 0 |
| Gentianaceae | Swertia | calycina | Accepted | Gentianaceae | Swertia | Swertia | calycina | calycina | Franch. | 1 | 1 |
| Gentianaceae | Swertia | cincta | Accepted | Gentianaceae | Swertia | Swertia | cincta | cincta | Burkill | 1 | 1 |
| Gentianaceae | Swertia | cordata | Accepted | Gentianaceae | Swertia | Swertia | cordata | cordata | (Wall. ex G. Don) C.B. Clarke | 0 | 0 |
| Gentianaceae | Swertia | decora | Accepted | Gentianaceae | Swertia | Swertia | decora | decora | Franch. | 1 | 1 |
| Gentianaceae | Swertia | delavayi | Accepted | Gentianaceae | Swertia | Swertia | delavayi | delavayi | Franch. | 0 | 0 |
| Gentianaceae | Swertia | diluta | Accepted | Gentianaceae | Swertia | Swertia | diluta | diluta | (Turcz.) Benth. & Hook. f. | 0 | 0 |
| Gentianaceae | Swertia | elata | Accepted | Gentianaceae | Swertia | Swertia | elata | elata | Harry Sm. | 1 | 1 |
| Gentianaceae | Swertia | fasciculata | Accepted | Gentianaceae | Swertia | Swertia | fasciculata | fasciculata | T.N. Ho & S.W. Liu | 0 | 0 |
| Gentianaceae | Swertia | forrestii | Accepted | Gentianaceae | Swertia | Swertia | forrestii | forrestii | Harry Sm. | 1 | 1 |
| Gentianaceae | Swertia | gracilis | Synonym | Gentianaceae | Halenia | Halenia | gracilis | gracilis | (Kunth) G. Don | 0 | 0 |
| Gentianaceae | Swertia | guibeiensis | Synonym | Gentianaceae | Swertia | Swertia | guibeiensis | hickinii | Burkill | 0 | 0 |
| Gentianaceae | Swertia | handeliana | Accepted | Gentianaceae | Swertia | Swertia | handeliana | handeliana | Harry Sm. | 0 | 0 |
| Gentianaceae | Swertia | kouitchensis | Accepted | Gentianaceae | Swertia | Swertia | kouitchensis | kouitchensis | Franch. | 0 | 0 |
| Gentianaceae | Swertia | macrosperma | Accepted | Gentianaceae | Swertia | Swertia | macrosperma | macrosperma | (C.B. Clarke) C.B. Clarke | 1 | 1 |
| Gentianaceae | Swertia | membranifolia | Accepted | Gentianaceae | Swertia | Swertia | membranifolia | membranifolia | Franch. | 0 | 0 |
| Gentianaceae | Swertia | mussotii | Accepted | Gentianaceae | Swertia | Swertia | mussotii | mussotii | Franch. | 0 | 0 |
| Gentianaceae | Swertia | nervosa | Accepted | Gentianaceae | Swertia | Swertia | nervosa | nervosa | (Wall. ex G. Don) C.B. Clarke | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Gentianaceae | Swertia | paniculata | Accepted | Gentianaceae | Swertia | Swertia | paniculata | paniculata | Wall. | 0 | 0 |
| Gentianaceae | Swertia | patens | Accepted | Gentianaceae | Swertia | Swertia | patens | patens | Burkill | 0 | 0 |
| Gentianaceae | Swertia | patula | Accepted | Gentianaceae | Swertia | Swertia | patula | patula | Harry Sm. | 1 | 1 |
| Gentianaceae | Swertia | pubescens | Accepted | Gentianaceae | Swertia | Swertia | pubescens | pubescens | Franch. | 1 | 1 |
| Gentianaceae | Swertia | punicea | Accepted | Gentianaceae | Swertia | Swertia | punicea | punicea | Hemsl. | 1 | 1 |
| Gentianaceae | Swertia | purpurascens | Synonym | Gentianaceae | Swertia | Swertia | ciliata | ciliata | (D. Don ex G. Don) B.L. Burtt | 0 | 0 |
| Gentianaceae | Swertia | shintenensis | Accepted | Gentianaceae | Swertia | Swertia | shintenensis | shintenensis | Hayata | 0 | 0 |
| Gentianaceae | Swertia | souliaei | Accepted | Gentianaceae | Swertia | Swertia | souliei | souliei | Burkill | 0 | 0 |
| Gentianaceae | Swertia | teres | Synonym | Gentianaceae | Swertia | Swertia | teres | purpurascens | (D.Don) C.B.Clarke | 0 | 0 |
| Gentianaceae | Swertia | tibetica | Accepted | Gentianaceae | Swertia | Swertia | tibetica | tibetica | Batalin | 0 | 0 |
| Gentianaceae | Swertia | yunnanensis | Accepted | Gentianaceae | Swertia | Swertia | yunnanensis | yunnanensis | Burkill | 1 | 1 |
| Gentianaceae | Swertia | zayuensis | Accepted | Gentianaceae | Swertia | Swertia | zayuensis | zayuensis | T.N. Ho & S.W. Liu | 0 | 0 |
| Gentianaceae | Tripterospermum | affine | Synonym | Gentianaceae | Tripterospermum | Tripterospermum | affine | fasciculatum | (Wall.) Chater | 0 | 0 |
| Gentianaceae | Tripterospermum | australe | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | australe | australe | J. Murata | 1 | 0 |
| Gentianaceae | Tripterospermum | brevidentatum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | brevidentatum | brevidentatum | Hul | 0 | 0 |
| Gentianaceae | Tripterospermum | championii | Synonym | Gentianaceae | Tripterospermum | Crawfurdia | championii | championii | (Gardner) Alston | 0 | 0 |
| Gentianaceae | Tripterospermum | chinense | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | chinense | chinense | (Migo) Harry Sm. | 1 | 1 |
| Gentianaceae | Tripterospermum | cordatum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | cordatum | cordatum | (C. Marquand) Harry Sm. | 1 | 1 |
| Gentianaceae | Tripterospermum | cordifolioides | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | cordifolioides | cordifolioides | J. Murata | 0 | 0 |
| Gentianaceae | Tripterospermum | discoideum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | discoideum | discoideum | (C. Marquand) Harry Sm. | 0 | 0 |
| Gentianaceae | Tripterospermum | fasciculatum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | fasciculatum | fasciculatum | (Wall.) Chater | 0 | 0 |
| Gentianaceae | Tripterospermum | filicaule | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | filicaule | filicaule | (Hemsl.) Harry Sm. | 0 | 0 |
| Gentianaceae | Tripterospermum | hirticalyx | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | hirticalyx | hirticalyx | C.Y. Wu & C.J. Wu | 1 | 1 |
| Gentianaceae | Tripterospermum | lanceolatum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | lanceolatum | lanceolatum | (Hayata) H. Hara ex Satake | 1 | 1 |
| Gentianaceae | Tripterospermum | luteoviride | Synonym | Gentianaceae | Tripterospermum | Tripterospermum | luteoviride | volubile | (D.Don) H.Hara | 0 | 0 |
| Gentianaceae | Tripterospermum | membranaceum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | membranaceum | membranaceum | (C. Marquand) Harry Sm. | 0 | 0 |
| Gentianaceae | Tripterospermum | nienkui | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | nienkui | nienkui | (C. Marquand) C.J. Wu | 1 | 1 |
| Gentianaceae | Tripterospermum | pallidum | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | pallidum | pallidum | Harry Sm. | 0 | 0 |
| Gentianaceae | Tripterospermum | pinbianense | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | pinbianense | pinbianense | C.Y. Wu & C.J. Wu | 0 | 0 |
| Gentianaceae | Tripterospermum | trinerve | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | trinerve | trinerve | Blume | 1 | 1 |
| Gentianaceae | Tripterospermum | volubile | Accepted | Gentianaceae | Tripterospermum | Tripterospermum | volubile | volubile | (D. Don) H. Hara | 1 | 1 |
| Gentianaceae | Veratrilla | bailloni | Accepted | Gentianaceae | Veratrilla | Veratrilla | baillonii | baillonii | Franch. | 1 | 1 |
| Icacinaceae | Apodytes | dimidiata | Accepted | Metteniusaceae | Apodytes | Apodytes | dimidiata | dimidiata | E.Mey. ex Arn. | 1 | 1 |
| Icacinaceae | Apodytes | yunnanensis | Synonym | Metteniusaceae | Apodytes | Apodytes | dimidiata | dimidiata | E.Mey. ex Arn. | 1 | 1 |
| Icacinaceae | Cantleya | corniculata | Accepted | Stemonuraceae | Cantleya | Cantleya | corniculata | corniculata | (Becc.) R.A.Howard | 0 | 0 |
| Icacinaceae | Gomphandra | annamensis | Synonym | Stemonuraceae | Gomphandra | Gomphandra | tetrandra | tetrandra | (Wall.) Sleumer | 1 | 1 |
| Icacinaceae | Gomphandra | capitulata | Accepted | Stemonuraceae | Gomphandra | Gomphandra | capitulata | capitulata | (Jungh. & de Vriese) Becc. | 1 | 1 |
| Icacinaceae | Gomphandra | hainanensis | Synonym | Stemonuraceae | Gomphandra | Gomphandra | tetrandra | tetrandra | (Wall.) Sleumer | 1 | 1 |
| Icacinaceae | Gomphandra | lanceolata | Synonym | Stemonuraceae | Gomphandra | Gomphandra | quadrifida | quadrifida | (Blume) Sleumer | 1 | 1 |
| Icacinaceae | Gomphandra | mollis | Accepted | Stemonuraceae | Gomphandra | Gomphandra | mollis | mollis | Merr. | 0 | 0 |
| Icacinaceae | Gomphandra | puberula | Synonym | Stemonuraceae | Gomphandra | Gomphandra | quadrifida | quadrifida | (Blume) Sleumer | 1 | 1 |
| Icacinaceae | Gomphandra | quadrifida | Accepted | Stemonuraceae | Gomphandra | Gomphandra | quadrifida | quadrifida | (Blume) Sleumer | 1 | 1 |
| Icacinaceae | Gomphandra | tetrandra | Accepted | Stemonuraceae | Gomphandra | Gomphandra | tetrandra | tetrandra | (Wall.) Sleumer | 1 | 1 |
| Icacinaceae | Gomphandra | tomentella | Accepted | Stemonuraceae | Gomphandra | Gomphandra | tomentella | tomentella | (Kurz) Mast. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Icacinaceae | Gonocaryum | crassifolium | Accepted | Cardiopteridaceae | Gonocaryum | Gonocaryum | crassifolium | crassifolium | Ridl. | 0 | 0 |
| Icacinaceae | Gonocaryum | gracile | Accepted | Cardiopteridaceae | Gonocaryum | Gonocaryum | gracile | gracile | Miq. | 0 | 0 |
| Icacinaceae | Gonocaryum | lobbianum | Accepted | Cardiopteridaceae | Gonocaryum | Gonocaryum | lobbianum | lobbianum | (Miers) Kurz | 1 | 1 |
| Icacinaceae | Gonocaryum | maclurei | Synonym | Cardiopteridaceae | Gonocaryum | Gonocaryum | lobbianum | lobbianum | (Miers) Kurz | 1 | 1 |
| Icacinaceae | Gonocaryum | poilanei | Accepted | Cardiopteridaceae | Gonocaryum | Gonocaryum | poilanei | poilanei | Gagnep. ex Villiers | 0 | 0 |
| Icacinaceae | Gonocaryum | sinense | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Icacinaceae | Hosiea | sinensis | Accepted | Icacinaceae | Hosiea | Hosiea | sinensis | sinensis | (Oliv.) Hemsl. & E.H. Wilson | 0 | 0 |
| Icacinaceae | Iodes | balansae | Synonym | Icacinaceae | Iodes | Iodes | seguinii | seguinii | (H.Lév.) Rehder | 1 | 1 |
| Icacinaceae | Iodes | cirrhosa | Accepted | Icacinaceae | Iodes | Iodes | cirrhosa | cirrhosa | Turcz. | 1 | 1 |
| Icacinaceae | Iodes | ovalis | Accepted | Icacinaceae | Iodes | Iodes | ovalis | ovalis | Blume | 1 | 1 |
| Icacinaceae | Iodes | reticulata | Accepted | Icacinaceae | Iodes | Iodes | reticulata | reticulata | King | 0 | 0 |
| Icacinaceae | Iodes | seguini | Misspelled | Icacinaceae | Iodes | Iodes | seguinii | seguinii | (H.Lév.) Rehder | 1 | 1 |
| Icacinaceae | Iodes | seguinii | Accepted | Icacinaceae | Iodes | Iodes | seguinii | seguinii | (H.Lév.) Rehder | 1 | 1 |
| Icacinaceae | Iodes | velutina | Accepted | Icacinaceae | Iodes | Iodes | velutina | velutina | King | 0 | 0 |
| Icacinaceae | Iodes | vitiginea | Accepted | Icacinaceae | Iodes | Iodes | vitiginea | vitiginea | (Hance) Hance | 1 | 1 |
| Icacinaceae | Lophopyxis | maingayi | Unresolved | Lophopyxidaceae | Lophopyxis | Lophopyxis | maingayi | maingayi | Hook.f. | 0 | 0 |
| Icacinaceae | Mappia | obtusifolia | Synonym | Icacinaceae | Nothapodytes | Nothapodytes | obtusifolia | obtusifolia | (Merr.) R.A.Howard | 0 | 0 |
| Icacinaceae | Mappianthus | hookerianus | Accepted | Icacinaceae | Mappianthus | Mappianthus | hookerianus | hookerianus | (Baill.) Sleumer | 0 | 0 |
| Icacinaceae | Mappianthus | iodoides | Accepted | Icacinaceae | Mappianthus | Mappianthus | iodoides | iodoides | Hand.-Mazz. | 1 | 1 |
| Icacinaceae | Medusanthera | gracilis | Accepted | Stemonuraceae | Medusanthera | Medusanthera | gracilis | gracilis | (King) Sleumer | 1 | 1 |
| Icacinaceae | Miquelia | caudata | Accepted | Icacinaceae | Miquelia | Miquelia | caudata | caudata | King | 0 | 0 |
| Icacinaceae | Natsiatum | herpeticum | Accepted | Icacinaceae | Natsiatum | Natsiatum | herpeticum | herpeticum | Buch.-Ham. ex Arn. | 0 | 0 |
| Icacinaceae | Nothapodytes | collina | Synonym | Icacinaceae | Nothapodytes | Mappia | collina | collina | (C.Y.Wu) Byng & Stull | 0 | 0 |
| Icacinaceae | Nothapodytes | dimorpha | Synonym | Icacinaceae | Nothapodytes | Mappia | nimmoniana | nimmoniana | (J.Graham) Byng & Stull | 1 | 0 |
| Icacinaceae | Nothapodytes | foetida | Synonym | Icacinaceae | Nothapodytes | Mappia | nimmoniana | nimmoniana | (J.Graham) Byng & Stull | 1 | 0 |
| Icacinaceae | Nothapodytes | montana | Synonym | Icacinaceae | Nothapodytes | Mappia | montana | montana | (Blume) Miers | 0 | 0 |
| Icacinaceae | Nothapodytes | nimmoniana | Synonym | Icacinaceae | Nothapodytes | Mappia | nimmoniana | nimmoniana | (J.Graham) Byng & Stull | 1 | 0 |
| Icacinaceae | Nothapodytes | obtusifolia | Synonym | Icacinaceae | Nothapodytes | Mappia | obtusifolia | obtusifolia | Merr. | 0 | 0 |
| Icacinaceae | Nothapodytes | pittosporoides | Synonym | Icacinaceae | Nothapodytes | Mappia | pittosporoides | pittosporoides | Oliv. | 1 | 0 |
| Icacinaceae | Nothapodytes | tomentosa | Unresolved | Icacinaceae | Nothapodytes | Nothapodytes | tomentosa | tomentosa | C.Y. Wu | 0 | 0 |
| Icacinaceae | Phytocrene | bracteata | Accepted | Icacinaceae | Phytocrene | Phytocrene | bracteata | bracteata | Wall. | 0 | 0 |
| Icacinaceae | Phytocrene | oblonga | Accepted | Icacinaceae | Phytocrene | Phytocrene | oblonga | oblonga | Wall. | 1 | 1 |
| Icacinaceae | Phytocrene | palmata | Accepted | Icacinaceae | Phytocrene | Phytocrene | palmata | palmata | Wall. | 0 | 0 |
| Icacinaceae | Phytocrene | trichura | Accepted | Icacinaceae | Phytocrene | Phytocrene | trichura | trichura | Ridl. | 0 | 0 |
| Icacinaceae | Pittosporopsis | kerrii | Accepted | Icacinaceae | Pittosporopsis | Pittosporopsis | kerrii | kerrii | Craib | 1 | 1 |
| Icacinaceae | Platea | excelsa | Accepted | Icacinaceae | Platea | Platea | excelsa | excelsa | Blume | 0 | 0 |
| Icacinaceae | Platea | latifolia | Accepted | Icacinaceae | Platea | Platea | latifolia | latifolia | Blume | 1 | 1 |
| Icacinaceae | Platea | parvifolia | Accepted | Icacinaceae | Platea | Platea | parvifolia | parvifolia | Merr. & Chun | 0 | 0 |
| Icacinaceae | Pyrenacantha | volubilis | Accepted | Icacinaceae | Pyrenacantha | Pyrenacantha | volubilis | volubilis | Hook. | 0 | 0 |
| Icacinaceae | Sarcostigma | kleinii | Accepted | Icacinaceae | Sarcostigma | Sarcostigma | kleinii | kleinii | Wight & Arn. | 0 | 0 |
| Icacinaceae | Sarcostigma | paniculata | Accepted | Icacinaceae | Sarcostigma | Sarcostigma | paniculatum | paniculatum | Pierre | 0 | 0 |
| Icacinaceae | Stemonurus | malaccensis | Accepted | Stemonuraceae | Stemonurus | Stemonurus | malaccensis | malaccensis | (Mast.) Sleumer | 0 | 0 |
| Leguminosae | Abrus | cantoniensis | Synonym | Fabaceae | Abrus | Abrus | pulchellus | melanospermus | Hassk. | 1 | 1 |
| Leguminosae | Abrus | fruticulosus | Accepted | Fabaceae | Abrus | Abrus | fruticulosus | fruticulosus | Wight & Arn. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Abrus | mollis | Synonym | Fabaceae | Abrus | Abrus | pulchellus | melanospermus | Hassk. | 1 | 1 |
| Leguminosae | Abrus | precatorius | Accepted | Fabaceae | Abrus | Abrus | precatorius | precatorius | L. | 1 | 1 |
| Leguminosae | Abrus | pulchellus | Accepted | Fabaceae | Abrus | Abrus | pulchellus | melanospermus | Hassk. | 1 | 1 |
| Leguminosae | Acacia | andamanica | Accepted | Fabaceae | Acacia | Acacia | andamanica | andamanica | I.C.Nielsen | 1 | 1 |
| Leguminosae | Acacia | auriculiformis | Accepted | Fabaceae | Acacia | Acacia | auriculiformis | auriculiformis | Benth. | 1 | 1 |
| Leguminosae | Acacia | caesia | Synonym | Fabaceae | Acacia | Senegalica | caesia | caesia | (L.) Maslin, Seigler & Ebinger | 1 | 0 |
| Leguminosae | Acacia | catechu | Synonym | Fabaceae | Acacia | Senegalica | catechu | catechu | (L.f.) P.J.H.Hurter & Mabb. | 1 | 0 |
| Leguminosae | Acacia | comosa | Synonym | Fabaceae | Acacia | Senegalica | comosa | comosa | Ebinger | 0 | 0 |
| Leguminosae | Acacia | concinna | Synonym | Fabaceae | Acacia | Senegalica | concinna | rugata | (Lam.) Britton & Rose | 1 | 0 |
| Leguminosae | Acacia | confusa | Accepted | Fabaceae | Acacia | Acacia | confusa | confusa | Merr. | 1 | 1 |
| Leguminosae | Acacia | dealbata | Accepted | Fabaceae | Acacia | Acacia | dealbata | dealbata | Link | 1 | 0 |
| Leguminosae | Acacia | decurrens | Accepted | Fabaceae | Acacia | Acacia | decurrens | decurrens | (J.C.Wendl.) Willd. | 0 | 0 |
| Leguminosae | Acacia | delavayi | Synonym | Fabaceae | Acacia | Senegalica | delavayi | delavayi | Ebinger | 1 | 0 |
| Leguminosae | Acacia | farnesiana | Synonym | Fabaceae | Acacia | Vachellia | farnesiana | farnesiana | (L.) Wight & Arn. | 1 | 1 |
| Leguminosae | Acacia | floribunda | Accepted | Fabaceae | Acacia | Acacia | floribunda | floribunda | (Vent.) Willd. | 0 | 0 |
| Leguminosae | Acacia | glauca | Synonym | Fabaceae | Acacia | Acaciella | glauca | glauca | (L.) L.Rico | 0 | 0 |
| Leguminosae | Acacia | harmandiana | Synonym | Fabaceae | Acacia | Vachellia | harmandiana | harmandiana | Ebinger | 0 | 0 |
| Leguminosae | Acacia | holosericea | Accepted | Fabaceae | Acacia | Acacia | holosericea | holosericea | G.Don | 0 | 0 |
| Leguminosae | Acacia | intsia | Synonym | Fabaceae | Acacia | Senegalica | intsia | intsia | (L.) Maslin, Seigler & Ebinger | 0 | 0 |
| Leguminosae | Acacia | leucophloea | Synonym | Fabaceae | Acacia | Vachellia | leucophloea | leucophloea | Ebinger | 0 | 0 |
| Leguminosae | Acacia | mangium | Accepted | Fabaceae | Acacia | Acacia | mangium | mangium | Willd. | 1 | 0 |
| Leguminosae | Acacia | mearnsii | Accepted | Fabaceae | Acacia | Acacia | mearnsii | mearnsii | De Wild. | 0 | 0 |
| Leguminosae | Acacia | megaladena | Synonym | Fabaceae | Acacia | Senegalica | megaladena | megaladena | Ebinger | 1 | 1 |
| Leguminosae | Acacia | oxyphylla | Synonym | Fabaceae | Acacia | Senegalica | caesia | caesia | (L.) Maslin, Seigler & Ebinger | 1 | 0 |
| Leguminosae | Acacia | pennata | Synonym | Fabaceae | Acacia | Senegalica | pennata | pennata | (L.) Maslin | 1 | 1 |
| Leguminosae | Acacia | pluricapitata | Synonym | Fabaceae | Acacia | Senegalica | pluricapitata | pluricapitata | Ebinger | 1 | 1 |
| Leguminosae | Acacia | podalyriaefolia | Synonym | Fabaceae | Acacia | Acacia | podalyriifolia | podalyriifolia | Loudon | 0 | 0 |
| Leguminosae | Acacia | pruinosa | Accepted | Fabaceae | Acacia | Acacia | pruinosa | pruinosa | Benth. | 0 | 0 |
| Leguminosae | Acacia | pseudointsia | Synonym | Fabaceae | Acacia | Senegalica | andamanica | pseudointsia | (Miq.) Maslin, Seigler & Ebinger | 1 | 1 |
| Leguminosae | Acacia | rugata | Synonym | Fabaceae | Acacia | Senegalica | rugata | rugata | (Lam.) Britton & Rose | 0 | 0 |
| Leguminosae | Acacia | siamensis | Synonym | Fabaceae | Acacia | Vachellia | harmandiana | harmandiana | Ebinger | 0 | 0 |
| Leguminosae | Acacia | sinuata | Synonym | Fabaceae | Acacia | Senegalica | sinuata | rugata | (Lam.) Britton & Rose | 1 | 1 |
| Leguminosae | Acacia | speckii | Accepted | Fabaceae | Acacia | Acacia | speckii | speckii | R.S.Cowan & Maslin | 0 | 0 |
| Leguminosae | Acacia | tomentosa | Synonym | Fabaceae | Acacia | Vachellia | tomentosa | tomentosa | Ebinger | 0 | 0 |
| Leguminosae | Acacia | torta | Synonym | Fabaceae | Acacia | Senegalica | torta | torta | Ebinger | 0 | 0 |
| Leguminosae | Acacia | yunnanensis | Synonym | Fabaceae | Acacia | Senegalica | yunnanensis | yunnanensis | Ebinger | 1 | 1 |
| Leguminosae | Acrocarpus | fraxinifolius | Accepted | Fabaceae | Acrocarpus | Acrocarpus | fraxinifolius | fraxinifolius | Arn. | 1 | 1 |
| Leguminosae | Adenanthera | bicolor | Misapplied | Fabaceae | Adenanthera | Adenanthera | aglaosperma | aglaosperma | Alston | 1 | 1 |
| Leguminosae | Adenanthera | malayana | Accepted | Fabaceae | Adenanthera | Adenanthera | malayana | malayana | Kosterm. | 1 | 1 |
| Leguminosae | Adenanthera | marina | Accepted | Fabaceae | Adenanthera | Adenanthera | marina | marina | I.C.Nielsen | 0 | 0 |
| Leguminosae | Adenanthera | microsperma | Accepted | Fabaceae | Adenanthera | Adenanthera | microsperma | microsperma | Teijsm. & Binn. | 0 | 0 |
| Leguminosae | Adenanthera | pavonina | Accepted | Fabaceae | Adenanthera | Adenanthera | pavonina | pavonina | L. | 1 | 1 |
| Leguminosae | Aeschynomene | americana | Accepted | Fabaceae | Aeschynomene | Aeschynomene | americana | americana | L. | 1 | 0 |
| Leguminosae | Aeschynomene | aspera | Accepted | Fabaceae | Aeschynomene | Aeschynomene | aspera | aspera | L. | 0 | 0 |

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| Leguminosae | Aeschynomene | indica | Accepted | Fabaceae | Aeschynomene | Aeschynomene | indica | indica | L. | 1 | 1 |
| Leguminosae | Afgekia | filipes | Synonym | Fabaceae | Afgekia | Padbruggea | filipes | filipes | (Dunn) Craib | 1 | 1 |
| Leguminosae | Afgekia | sericea | Accepted | Fabaceae | Afgekia | Afgekia | sericea | sericea | Craib | 0 | 0 |
| Leguminosae | Afzelia | cochinchinensis | Synonym | Fabaceae | Afzelia | Afzelia | xylocarpa | xylocarpa | (Kurz) Craib | 1 | 1 |
| Leguminosae | Afzelia | macrocarpa | Misapplied | Fabaceae | Afzelia | Afzelia | microcarpa | microcarpa | A.Chev. | 0 | 0 |
| Leguminosae | Afzelia | xylocarpa | Accepted | Fabaceae | Afzelia | Afzelia | xylocarpa | xylocarpa | (Kurz) Craib | 1 | 1 |
| Leguminosae | Aganope | heptaphylla | Accepted | Fabaceae | Aganope | Aganope | heptaphylla | heptaphylla | (L.) Polhill | 0 | 0 |
| Leguminosae | Aganope | thyrsiflora | Accepted | Fabaceae | Aganope | Aganope | thyrsiflora | thyrsiflora | (Benth.) Polhill | 1 | 1 |
| Leguminosae | Albizia | attopeuensis | Accepted | Fabaceae | Albizia | Albizia | attopeuensis | attopeuensis | (Pierre) I.C.Nielsen | 0 | 0 |
| Leguminosae | Albizia | chinensis | Accepted | Fabaceae | Albizia | Albizia | chinensis | chinensis | (Osbeck) Merr. | 1 | 1 |
| Leguminosae | Albizia | corniculata | Accepted | Fabaceae | Albizia | Albizia | corniculata | corniculata | (Lour.) Druce | 1 | 1 |
| Leguminosae | Albizia | crassiramea | Accepted | Fabaceae | Albizia | Albizia | crassiramea | crassiramea | Lace | 1 | 1 |
| Leguminosae | Albizia | falcata | Synonym | Fabaceae | Falcataria | Falcataria | moluccana | falcata | (L.) Greuter & R.Rankin | 1 | 1 |
| Leguminosae | Albizia | falcataria | Synonym | Fabaceae | Falcataria | Falcataria | moluccana | falcata | (L.) Greuter & R.Rankin | 1 | 1 |
| Leguminosae | Albizia | garrettii | Accepted | Fabaceae | Albizia | Albizia | garrettii | garrettii | I.C.Nielsen | 0 | 0 |
| Leguminosae | Albizia | julibrissin | Accepted | Fabaceae | Albizia | Albizia | julibrissin | julibrissin | Durazz. | 0 | 0 |
| Leguminosae | Albizia | kalkora | Accepted | Fabaceae | Albizia | Albizia | kalkora | kalkora | (Roxb.) Prain | 0 | 0 |
| Leguminosae | Albizia | lebbeck | Accepted | Fabaceae | Albizia | Albizia | lebbeck | lebbeck | (L.) Benth. | 1 | 0 |
| Leguminosae | Albizia | lebbekoides | Accepted | Fabaceae | Albizia | Albizia | lebbekoides | lebbekoides | (DC.) Benth. | 1 | 0 |
| Leguminosae | Albizia | lucida | Accepted | Fabaceae | Albizia | Albizia | lucidior | lucida | (Jacques) Benth. | 1 | 0 |
| Leguminosae | Albizia | lucidior | Synonym | Fabaceae | Albizia | Albizia | lucidior | lucida | (Jacques) Benth. | 1 | 0 |
| Leguminosae | Albizia | myriophylla | Accepted | Fabaceae | Albizia | Albizia | myriophylla | myriophylla | Benth. | 1 | 0 |
| Leguminosae | Albizia | odoratissima | Accepted | Fabaceae | Albizia | Albizia | odoratissima | odoratissima | (L.f.) Benth. | 1 | 1 |
| Leguminosae | Albizia | pedicellata | Accepted | Fabaceae | Albizia | Albizia | pedicellata | pedicellata | Benth. | 1 | 1 |
| Leguminosae | Albizia | procera | Accepted | Fabaceae | Albizia | Albizia | procera | procera | (Roxb.) Benth. | 0 | 0 |
| Leguminosae | Albizia | saponaria | Accepted | Fabaceae | Albizia | Albizia | saponaria | saponaria | (Lour.) Miq. | 0 | 0 |
| Leguminosae | Albizia | splendens | Accepted | Fabaceae | Albizia | Albizia | splendens | splendens | Miq. | 1 | 1 |
| Leguminosae | Albizia | vialeana | Accepted | Fabaceae | Albizia | Albizia | vialeana | vialeana | Pierre | 0 | 0 |
| Leguminosae | Alysicarpus | bupleurifolius | Accepted | Fabaceae | Alysicarpus | Alysicarpus | bupleurifolius | bupleurifolius | (L.) DC. | 1 | 1 |
| Leguminosae | Alysicarpus | nummularifolius | Synonym | Fabaceae | Alysicarpus | Alysicarpus | vaginalis | vaginalis | (L.) DC. | 1 | 1 |
| Leguminosae | Alysicarpus | ovalifolius | Accepted | Fabaceae | Alysicarpus | Alysicarpus | ovalifolius | ovalifolius | (Schum.) Leonard | 0 | 0 |
| Leguminosae | Alysicarpus | rugosus | Accepted | Fabaceae | Alysicarpus | Alysicarpus | rugosus | rugosus | (Willd.) DC. | 0 | 0 |
| Leguminosae | Alysicarpus | vaginalis | Accepted | Fabaceae | Alysicarpus | Alysicarpus | vaginalis | vaginalis | (L.) DC. | 1 | 1 |
| Leguminosae | Amherstia | nobilis | Accepted | Fabaceae | Amherstia | Amherstia | nobilis | nobilis | Wall. | 1 | 1 |
| Leguminosae | Amorpha | fruticosa | Accepted | Fabaceae | Amorpha | Amorpha | fruticosa | fruticosa | L. | 1 | 1 |
| Leguminosae | Amphicarpaea | bracteata | Accepted | Fabaceae | Amphicarpaea | Amphicarpaea | bracteata | bracteata | (L.) Fernald | 1 | 1 |
| Leguminosae | Amphicarpaea | edgeworthii | Accepted | Fabaceae | Amphicarpaea | Amphicarpaea | bracteata | edgeworthii | Benth. | 1 | 1 |
| Leguminosae | Amphicarpaea | ferruginea | Accepted | Fabaceae | Amphicarpaea | Amphicarpaea | ferruginea | ferruginea | Benth. | 1 | 1 |
| Leguminosae | Amphicarpaea | linearis | Synonym | Fabaceae | Amphicarpaea | Harashuteria | linearis | hirsuta | (Baker) K.Ohashi & H.Ohashi | 0 | 0 |
| Leguminosae | Amphicarpaea | trisperma | Synonym | Fabaceae | Amphicarpaea | Amphicarpaea | bracteata | edgeworthii | Benth. | 1 | 1 |
| Leguminosae | Andira | inermis | Accepted | Fabaceae | Andira | Andira | inermis | inermis | (W.Wright) Kunth ex DC. | 0 | 0 |
| Leguminosae | Antheroporum | glaucum | Synonym | Fabaceae | Antheroporum | Antheroporum | glaucum | harmandii | Gagnep. | 0 | 0 |
| Leguminosae | Antheroporum | harmandii | Accepted | Fabaceae | Antheroporum | Antheroporum | harmandii | harmandii | Gagnep. | 0 | 0 |
| Leguminosae | Antheroporum | pierrei | Accepted | Fabaceae | Antheroporum | Antheroporum | pierrei | pierrei | Gagnep. | 1 | 1 |

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| Leguminosae | Apios | carnea | Accepted | Fabaceae | Apios | Apios | carnea | carnea | (Wall.) Benth. | 1 | 1 |
| Leguminosae | Apios | delavayi | Accepted | Fabaceae | Apios | Apios | delavayi | delavayi | Franch. | 1 | 1 |
| Leguminosae | Apios | fortunei | Accepted | Fabaceae | Apios | Apios | fortunei | fortunei | Maxim. | 0 | 0 |
| Leguminosae | Arachis | hypogaea | Accepted | Fabaceae | Arachis | Arachis | hypogaea | hypogaea | L. | 1 | 1 |
| Leguminosae | Archidendron | balansae | Accepted | Fabaceae | Archidendron | Archidendron | balansae | balansae | (Oliv.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | bubalinum | Accepted | Fabaceae | Archidendron | Archidendron | bubalinum | bubalinum | (Jack) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | chevalieri | Accepted | Fabaceae | Archidendron | Archidendron | chevalieri | chevalieri | (Kosterm.) I.C.Nielsen | 1 | 0 |
| Leguminosae | Archidendron | clypearia | Accepted | Fabaceae | Archidendron | Archidendron | clypearia | clypearia | (Jack) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | contortum | Accepted | Fabaceae | Archidendron | Archidendron | contortum | contortum | (C.Mart.) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | ellipticum | Accepted | Fabaceae | Archidendron | Archidendron | ellipticum | ellipticum | (Blume) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | glabrifolium | Synonym | Fabaceae | Archidendron | Archidendron | glabrifolium | alternifoliolatum | (T.L.Wu) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | globosum | Accepted | Fabaceae | Archidendron | Archidendron | globosum | globosum | (Blume) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | glomeriflorum | Accepted | Fabaceae | Archidendron | Archidendron | glomeriflorum | glomeriflorum | (Kurz) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | jiringa | Accepted | Fabaceae | Archidendron | Archidendron | jiringa | jiringa | (Jack) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | kerrii | Accepted | Fabaceae | Archidendron | Archidendron | kerrii | kerrii | (Gagnep.) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | kuenstleri | Misspelled | Fabaceae | Archidendron | Archidendron | kunstleri | kunstleri | (Prain) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | kunstleri | Accepted | Fabaceae | Archidendron | Archidendron | kunstleri | kunstleri | (Prain) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | laoticum | Accepted | Fabaceae | Archidendron | Archidendron | laoticum | laoticum | (Gagnep.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | lucidum | Accepted | Fabaceae | Archidendron | Archidendron | lucidum | lucidum | (Benth.) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | microcarpum | Accepted | Fabaceae | Archidendron | Archidendron | microcarpum | microcarpum | (Benth.) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | occultatum | Accepted | Fabaceae | Archidendron | Archidendron | occultatum | occultatum | (Gagnep.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | pahangense | Accepted | Fabaceae | Archidendron | Archidendron | pahangense | pahangense | (Kosterm.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | palauense | Accepted | Fabaceae | Archidendron | Archidendron | palauense | palauense | (Kaneh.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | pellitum | Accepted | Fabaceae | Archidendron | Archidendron | pellitum | pellitum | (Gagnep.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | poilanei | Accepted | Fabaceae | Archidendron | Archidendron | poilanei | poilanei | (Kosterm.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | quocense | Accepted | Fabaceae | Archidendron | Archidendron | quocense | quocense | (Pierre) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | robinsonii | Accepted | Fabaceae | Archidendron | Archidendron | robinsonii | robinsonii | (Gagnep.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | tetraphyllum | Accepted | Fabaceae | Archidendron | Archidendron | tetraphyllum | tetraphyllum | (Gagnep.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | tonkinensis | accepted | Legumiosae | Archidendron | Archidendron | tonkinense | tonkinense | I.C.Nielsen | 0 | 0 |
| Leguminosae | Archidendron | turgida | Misspelled | Fabaceae | Archidendron | Archidendron | turgidum | turgidum | (Merr.) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | turgidum | Accepted | Fabaceae | Archidendron | Archidendron | turgidum | turgidum | (Merr.) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | utile | Accepted | Fabaceae | Archidendron | Archidendron | utile | utile | (Chun & F.C.How) I.C.Nielsen | 1 | 1 |
| Leguminosae | Archidendron | yunnanensis | synonym | Fabaceae | Archidendron | Archidendron | yunnanense | kerrii | (Gagnep.) I.C.Nielsen | 0 | 0 |
| Leguminosae | Astragalus | acaulis | Accepted | Fabaceae | Astragalus | Astragalus | acaulis | acaulis | Baker | 1 | 1 |
| Leguminosae | Astragalus | achtalensis | Synonym | Fabaceae | Astragalus | Astragalus | stevenianus | stevenianus | DC. | 0 | 0 |
| Leguminosae | Astragalus | adsurgens | Synonym | Fabaceae | Astragalus | Astragalus | adsurgens | laxmannii | Jacq. | 0 | 0 |
| Leguminosae | Astragalus | alaschanus | Accepted | Fabaceae | Astragalus | Astragalus | alaschanus | alaschanus | Maxim. | 0 | 0 |
| Leguminosae | Astragalus | angustifoliolatus | Accepted | Fabaceae | Astragalus | Astragalus | angustifoliolatus | angustifoliolatus | K.T.Fu | 0 | 0 |
| Leguminosae | Astragalus | balfourianus | Synonym | Fabaceae | Astragalus | Phyllolobium | balfourianus | balfourianum | Podlech | 1 | 1 |
| Leguminosae | Astragalus | bhotanensis | Accepted | Fabaceae | Astragalus | Astragalus | bhotanensis | bhotanensis | Baker | 1 | 1 |
| Leguminosae | Astragalus | bomiensis | Synonym | Fabaceae | Astragalus | Astragalus | bomiensis | tumbatsica | C.Marquand & Airy Shaw | 0 | 0 |
| Leguminosae | Astragalus | brevialatus | Accepted | Fabaceae | Astragalus | Astragalus | brevialatus | brevialatus | H.T.Tsai & T.F.Yu | 0 | 0 |
| Leguminosae | Astragalus | camptodontoides | Synonym | Fabaceae | Astragalus | Phyllolobium | camptodontoides | camptodontum | (Franch.) M.L.Zhang & Podlech | 0 | 0 |
| Leguminosae | Astragalus | camptodontus | Synonym | Fabaceae | Astragalus | Phyllolobium | camptodontus | camptodontum | (Franch.) M.L.Zhang & Podlech | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Astragalus | chengkangensis | Accepted | Fabaceae | Astragalus | Astragalus | chengkangensis | chengkangensis | Podl. & L.R. Xu | 0 | 0 |
| Leguminosae | Astragalus | chinensis | Accepted | Fabaceae | Astragalus | Astragalus | chinensis | chinensis | L.f. | 0 | 0 |
| Leguminosae | Astragalus | chiukiangensis | Accepted | Fabaceae | Astragalus | Astragalus | chiukiangensis | chiukiangensis | H.T.Tsai & T.F.Yu | 0 | 0 |
| Leguminosae | Astragalus | craibianus | Accepted | Fabaceae | Astragalus | Astragalus | craibianus | craibianus | N.D.Simpson | 0 | 0 |
| Leguminosae | Astragalus | crassifolius | Accepted | Fabaceae | Astragalus | Astragalus | crassifolius | crassifolius | Ulbr. | 0 | 0 |
| Leguminosae | Astragalus | degensis | Accepted | Fabaceae | Astragalus | Astragalus | degensis | degensis | Ulbr. | 0 | 0 |
| Leguminosae | Astragalus | dulungkiangensis | Accepted | Fabaceae | Astragalus | Astragalus | dulungkiangensis | dulungkiangensis | P.C. Li | 0 | 0 |
| Leguminosae | Astragalus | dumetorum | Accepted | Fabaceae | Astragalus | Astragalus | dumetorum | dumetorum | Hand.-Mazz. | 0 | 0 |
| Leguminosae | Astragalus | englerianus | Synonym | Fabaceae | Astragalus | Astragalus | englerianus | khasianus | Benth. ex Bunge | 1 | 1 |
| Leguminosae | Astragalus | enneaphyllus | Synonym | Fabaceae | Phyllolobium | Phyllolobium | enneaphyllum | enneaphyllum | (P.C. Li) M.L. Zhang & Podl. | 0 | 0 |
| Leguminosae | Astragalus | ernestii | Accepted | Fabaceae | Astragalus | Astragalus | ernestii | ernestii | H.F.Comber | 0 | 0 |
| Leguminosae | Astragalus | euchlorus | Accepted | Fabaceae | Astragalus | Astragalus | euchlorus | euchlorus | K.T.Fu | 0 | 0 |
| Leguminosae | Astragalus | flavovirens | Synonym | Fabaceae | Astragalus | Phyllolobium | flavovirens | flavovirens | (K.T.Fu) M.L.Zhang & Podlech | 0 | 0 |
| Leguminosae | Astragalus | forrestii | Accepted | Fabaceae | Astragalus | Astragalus | forrestii | forrestii | N.D.Simpson | 0 | 0 |
| Leguminosae | Astragalus | frigidus | Accepted | Fabaceae | Astragalus | Astragalus | frigidus | frigidus | (L.) A.Gray | 0 | 0 |
| Leguminosae | Astragalus | graveolens | Accepted | Fabaceae | Astragalus | Astragalus | graveolens | graveolens | Benth. | 0 | 0 |
| Leguminosae | Astragalus | grubovii | Accepted | Fabaceae | Astragalus | Astragalus | grubovii | grubovii | Sanchir | 0 | 0 |
| Leguminosae | Astragalus | habamontis | Accepted | Fabaceae | Astragalus | Astragalus | habamontis | habamontis | K.T.Fu | 0 | 0 |
| Leguminosae | Astragalus | khasianus | Accepted | Fabaceae | Astragalus | Astragalus | khasianus | khasianus | Benth. ex Bunge | 0 | 0 |
| Leguminosae | Astragalus | kialensis | Accepted | Fabaceae | Astragalus | Astragalus | kialensis | kialensis | N.D.Simpson | 0 | 0 |
| Leguminosae | Astragalus | kuschkensis | Accepted | Fabaceae | Astragalus | Astragalus | kuschkensis | kuschkensis | Boriss. | 0 | 0 |
| Leguminosae | Astragalus | lichiangensis | Synonym | Fabaceae | Astragalus | Phyllolobium | camptodontus | camptodontum | Podlech | 0 | 0 |
| Leguminosae | Astragalus | monbeigii | Accepted | Fabaceae | Astragalus | Astragalus | monbeigii | monbeigii | N.D.Simpson | 0 | 0 |
| Leguminosae | Astragalus | pastorius | Synonym | Fabaceae | Astragalus | Phyllolobium | pastorius | pastorium | Podlech | 0 | 0 |
| Leguminosae | Astragalus | polycladus | Accepted | Fabaceae | Astragalus | Astragalus | polycladus | polycladus | Bureau & Franch. | 1 | 1 |
| Leguminosae | Astragalus | prattii | Synonym | Fabaceae | Astragalus | Phyllolobium | prattii | balfourianum | Podlech | 0 | 0 |
| Leguminosae | Astragalus | prodigiosus | Synonym | Fabaceae | Astragalus | Phyllolobium | prodigiosus | prodigiosum | (K.T.Fu) M.L.Zhang & Podlech | 0 | 0 |
| Leguminosae | Astragalus | przewalskii | Accepted | Fabaceae | Astragalus | Astragalus | przewalskii | przewalskii | Bunge | 0 | 0 |
| Leguminosae | Astragalus | pullus | Accepted | Fabaceae | Astragalus | Astragalus | pullus | pullus | N.D.Simpson | 0 | 0 |
| Leguminosae | Astragalus | pycnorhizus | Synonym | Fabaceae | Astragalus | Phyllolobium | pycnorhizus | donianum | (DC.) M.L.Zhang & Podlech | 0 | 0 |
| Leguminosae | Astragalus | sanbilingensis | Synonym | Fabaceae | Astragalus | Phyllolobium | sanbiingensis | sanbilingense | Podlech | 0 | 0 |
| Leguminosae | Astragalus | sinicus | Accepted | Fabaceae | Astragalus | Astragalus | sinicus | sinicus | L. | 1 | 1 |
| Leguminosae | Astragalus | sprucei | Accepted | Fabaceae | Astragalus | Astragalus | sprucei | sprucei | I.M.Johnst. | 1 | 1 |
| Leguminosae | Astragalus | strictus | Accepted | Fabaceae | Astragalus | Astragalus | strictus | strictus | Benth. | 0 | 0 |
| Leguminosae | Astragalus | sutchuenensis | Accepted | Fabaceae | Astragalus | Astragalus | sutchuenensis | sutchuenensis | Franch. | 0 | 0 |
| Leguminosae | Astragalus | tumbatsica | Accepted | Fabaceae | Astragalus | Astragalus | tumbatsica | tumbatsica | C.Marquand & Airy Shaw | 0 | 0 |
| Leguminosae | Astragalus | weixinensis | Accepted | Fabaceae | Astragalus | Astragalus | weixinensis | weixinensis | Y.C. Ho | 0 | 0 |
| Leguminosae | Astragalus | yangtzeanus | Accepted | Fabaceae | Astragalus | Astragalus | yangtzeanus | yangtzeanus | N.D.Simpson | 0 | 0 |
| Leguminosae | Astragalus | yunnanensis | Accepted | Fabaceae | Astragalus | Astragalus | yunnanensis | yunnanensis | Franch. | 0 | 0 |
| Leguminosae | Atylosia | barbata | Synonym | Fabaceae | Cajanus | Cajanus | goensis | goensis | Dalzell | 1 | 1 |
| Leguminosae | Atylosia | scarabaeoides | Synonym | Fabaceae | Cajanus | Cajanus | scarabaeoides | scarabaeoides | (L.) Thouars | 1 | 1 |
| Leguminosae | Baikiaea | insignis | Accepted | Fabaceae | Baikiaea | Baikiaea | insignis | insignis | Benth. | 0 | 0 |
| Leguminosae | Baphia | nitida | Accepted | Fabaceae | Baphia | Baphia | nitida | nitida | Lodd. | 0 | 0 |
| Leguminosae | Bauhinia | acuminata | Accepted | Fabaceae | Bauhinia | Bauhinia | acuminata | acuminata | L. | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Bauhinia | andersonii | Synonym | Fabaceae | Bauhinia | Phanera | andersonii | andersonii | Bandyop., Ghoshal & | 0 | 0 |
| Leguminosae | Bauhinia | apertilobata | Synonym | Fabaceae | Bauhinia | Phanera | apertilobata | apertilobata | (Merr. & F.P.Metcalf) K.W.Jiang | 1 | 1 |
| Leguminosae | Bauhinia | audax | Synonym | Fabaceae | Bauhinia | Phanera | audax | audax | de Wit | 1 | 1 |
| Leguminosae | Bauhinia | aurea | Synonym | Fabaceae | Bauhinia | Phanera | aurea | aurea | (H.Lév.) Mackinder & R.Clark | 1 | 1 |
| Leguminosae | Bauhinia | aureifolia | Synonym | Fabaceae | Bauhinia | Phanera | aureifolia | aureifolia | Bandyop., Ghoshal & | 0 | 0 |
| Leguminosae | Bauhinia | austrosinensis | Synonym | Fabaceae | Bauhinia | Phanera | ornata | ornata | (Kurz) Thoth. | 1 | 1 |
| Leguminosae | Bauhinia | bassacensis | Synonym | Fabaceae | Bauhinia | Phanera | bassacensis | bassacensis | (Pierre ex Gagnep.) de Wit | 1 | 0 |
| Leguminosae | Bauhinia | bidentata | Synonym | Fabaceae | Bauhinia | Phanera | bidentata | bidentata | (Jack) Benth. | 1 | 1 |
| Leguminosae | Bauhinia | blakeana | Accepted | Fabaceae | Bauhinia | Bauhinia | blakeana | blakeana | Dunn | 0 | 0 |
| Leguminosae | Bauhinia | bohniana | Synonym | Fabaceae | Bauhinia | Phanera | bohniana | bohniana | T.Y.Tu | 0 | 0 |
| Leguminosae | Bauhinia | brachycarpa | Accepted | Fabaceae | Bauhinia | Bauhinia | brachycarpa | brachycarpa | Wall. ex Benth. | 1 | 1 |
| Leguminosae | Bauhinia | bracteata | Synonym | Fabaceae | Bauhinia | Phanera | bracteata | bracteata | Benth. | 1 | 1 |
| Leguminosae | Bauhinia | cardinalis | Synonym | Fabaceae | Bauhinia | Phanera | cardinalis | cardinalis | Bruneau | 0 | 0 |
| Leguminosae | Bauhinia | chalcophylla | Synonym | Fabaceae | Bauhinia | Phanera | chalcophylla | chalcophylla | (H.Y.Chen) Mackinder & R.Clark | 0 | 0 |
| Leguminosae | Bauhinia | championii | Synonym | Fabaceae | Bauhinia | Phanera | championii | championii | Benth. | 1 | 1 |
| Leguminosae | Bauhinia | clemensiorum | Synonym | Fabaceae | Bauhinia | Cheniella | clemensiorum | clemensiorum | (Merr.) R.Clark & Mackinder | 0 | 0 |
| Leguminosae | Bauhinia | coccinea | Synonym | Fabaceae | Bauhinia | Phanera | coccinea | coccinea | Lour. | 1 | 1 |
| Leguminosae | Bauhinia | comosa | Synonym | Fabaceae | Bauhinia | Phanera | comosa | comosa | (Craib) Bandyop. & Ghoshal | 1 | 1 |
| Leguminosae | Bauhinia | concreta | Synonym | Fabaceae | Bauhinia | Phanera | concreta | concreta | (Craib) Sinou & Bruneau | 0 | 0 |
| Leguminosae | Bauhinia | corymbosa | Synonym | Fabaceae | Bauhinia | Cheniella | corymbosa | corymbosa | Mackinder | 1 | 1 |
| Leguminosae | Bauhinia | curtisii | Synonym | Fabaceae | Bauhinia | Phanera | curtisii | curtisii | (Prain) Bandyop. & Ghoshal | 1 | 1 |
| Leguminosae | Bauhinia | decumbens | Synonym | Fabaceae | Bauhinia | Phanera | decumbens | decumbens | (M.R.Hend.) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | delavayi | Synonym | Fabaceae | Bauhinia | Phanera | delavayi | delavayi | (Franch.) Sinou & Bruneau | 1 | 1 |
| Leguminosae | Bauhinia | didyma | Synonym | Fabaceae | Bauhinia | Cheniella | didyma | didyma | (H.Y.Chen) R.Clark & Mackinder | 0 | 0 |
| Leguminosae | Bauhinia | diphylla | Synonym | Fabaceae | Bauhinia | Lysiphyllum | diphylla | diphyllum | (Banks) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | erythropoda | Synonym | Fabaceae | Bauhinia | Phanera | erythropoda | erythropoda | (Hayata) Mackinder & R.Clark | 0 | 0 |
| Leguminosae | Bauhinia | esquirolii | Synonym | Fabaceae | Bauhinia | Phanera | esquirolii | esquirolii | (Gagnep.) Sinou & Bruneau | 0 | 0 |
| Leguminosae | Bauhinia | faberi | Synonym | Fabaceae | Bauhinia | Bauhinia | brachycarpa | brachycarpa | Wall. ex Benth. | 1 | 1 |
| Leguminosae | Bauhinia | ferruginea | Synonym | Fabaceae | Bauhinia | Phanera | ferruginea | ferruginea | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Bauhinia | finlaysoniana | Synonym | Fabaceae | Bauhinia | Phanera | finlaysoniana | finlaysoniana | Benth. | 0 | 0 |
| Leguminosae | Bauhinia | flava | Synonym | Fabaceae | Bauhinia | Phanera | flava | flava | (de Wit) Bandyop. & Ghoshal | 0 | 0 |
| Leguminosae | Bauhinia | glabrifolia | Synonym | Fabaceae | Bauhinia | Phanera | glabrifolia | glabrifolia | Benth. | 1 | 0 |
| Leguminosae | Bauhinia | glauca | Synonym | Fabaceae | Bauhinia | Cheniella | glauca | glauca | (Benth.) R.Clark & Mackinder | 1 | 1 |
| Leguminosae | Bauhinia | griffithiana | Synonym | Fabaceae | Bauhinia | Phanera | ferruginea | ferruginea | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Bauhinia | harmsiana | Synonym | Fabaceae | Bauhinia | Phanera | harmsiana | harmsiana | (Hosseus) Bandyop. & Ghoshal | 1 | 1 |
| Leguminosae | Bauhinia | hirsuta | Accepted | Fabaceae | Bauhinia | Bauhinia | hirsuta | hirsuta | Weinm. | 0 | 0 |
| Leguminosae | Bauhinia | hupehana | Synonym | Fabaceae | Bauhinia | Cheniella | glauca | tenuiflora | Mackinder | 1 | 1 |
| Leguminosae | Bauhinia | integrifolia | Synonym | Fabaceae | Bauhinia | Phanera | integrifolia | integrifolia | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Bauhinia | involucellata | Synonym | Fabaceae | Bauhinia | Phanera | involucellata | involucellata | (Kurz) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | japonica | Synonym | Fabaceae | Bauhinia | Phanera | japonica | japonica | (Maxim.) H.Ohashi | 0 | 0 |
| Leguminosae | Bauhinia | khasiana | Synonym | Fabaceae | Bauhinia | Phanera | khasiana | khasiana | (Baker) Thoth. | 1 | 0 |
| Leguminosae | Bauhinia | kockiana | Synonym | Fabaceae | Bauhinia | Phanera | kockiana | kockiana | (Korth.) Benth. | 1 | 1 |
| Leguminosae | Bauhinia | kwangtungensis | Synonym | Fabaceae | Bauhinia | Phanera | japonica | japonica | (Maxim.) H.Ohashi | 0 | 0 |
| Leguminosae | Bauhinia | lakhonensis | Synonym | Fabaceae | Bauhinia | Cheniella | lakhonensis | lakhonensis | (Gagnep.) R.Clark & Mackinder | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Bauhinia | lecomtei | Synonym | Fabaceae | Bauhinia | Phanera | championii | championii | Benth. | 1 | 1 |
| Leguminosae | Bauhinia | lorantha | Accepted | Fabaceae | Bauhinia | Bauhinia | lorantha | lorantha | Gagnep. | 0 | 0 |
| Leguminosae | Bauhinia | malabarica | Synonym | Fabaceae | Bauhinia | Piliostigma | malabarica | malabaricum | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Bauhinia | monandra | Accepted | Fabaceae | Bauhinia | Bauhinia | monandra | monandra | Kurz | 0 | 0 |
| Leguminosae | Bauhinia | nervosa | Synonym | Fabaceae | Bauhinia | Phanera | nervosa | nervosa | Benth. | 1 | 1 |
| Leguminosae | Bauhinia | ornata | Synonym | Fabaceae | Bauhinia | Phanera | ornata | ornata | (Kurz) Thoth. | 1 | 1 |
| Leguminosae | Bauhinia | penicilliloba | Synonym | Fabaceae | Bauhinia | Phanera | penicilliloba | penicilliloba | Bruneau | 0 | 0 |
| Leguminosae | Bauhinia | pottsii | Accepted | Fabaceae | Bauhinia | Bauhinia | pottsii | pottsii | G.Don | 1 | 1 |
| Leguminosae | Bauhinia | pulla | Synonym | Fabaceae | Bauhinia | Phanera | pulla | pulla | (Craib) Sinou & Bruneau | 1 | 1 |
| Leguminosae | Bauhinia | purpurea | Accepted | Fabaceae | Bauhinia | Bauhinia | purpurea | purpurea | L. | 1 | 1 |
| Leguminosae | Bauhinia | pyrhoclada | Misspelled | Fabaceae | Bauhinia | Phanera | pyrrhoclada | pyrrhoclada | (Drake) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | pyrrhoclada | Synonym | Fabaceae | Bauhinia | Phanera | pyrrhoclada | pyrrhoclada | (Drake) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | racemosa | Accepted | Fabaceae | Bauhinia | Bauhinia | racemosa | racemosa | Lam. | 0 | 0 |
| Leguminosae | Bauhinia | ridleyi | Synonym | Fabaceae | Bauhinia | Phanera | ridleyi | ridleyi | (Prain) A.Schmitz | 0 | 0 |
| Leguminosae | Bauhinia | rubrovillosa | Synonym | Fabaceae | Bauhinia | Phanera | rubrovillosa | rubrovillosa | Mackinder & R.Clark | 0 | 0 |
| Leguminosae | Bauhinia | saccocalyx | Accepted | Fabaceae | Bauhinia | Bauhinia | saccocalyx | saccocalyx | Pierre | 1 | 1 |
| Leguminosae | Bauhinia | scandens | Synonym | Fabaceae | Bauhinia | Phanera | scandens | scandens | (L.) Lour. ex Raf. | 1 | 1 |
| Leguminosae | Bauhinia | similis | Synonym | Fabaceae | Bauhinia | Phanera | similis | similis | (Craib) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | sirindhorniae | Synonym | Fabaceae | Bauhinia | Phanera | sirindhorniae | sirindhorniae | & R.Clark | 0 | 0 |
| Leguminosae | Bauhinia | sprucei | Synonym | Fabaceae | Bauhinia | Schnella | sprucei | sprucei | (Benth.) Wunderlin | 1 | 1 |
| Leguminosae | Bauhinia | strychnifolia | Synonym | Fabaceae | Bauhinia | Phanera | strychnifolia | strychnifolia | T.Y.Tu | 0 | 0 |
| Leguminosae | Bauhinia | strychnoidea | Synonym | Fabaceae | Bauhinia | Phanera | strychnoidea | strychnoidea | (Prain) Bandyop. & Ghoshal | 1 | 1 |
| Leguminosae | Bauhinia | tomentosa | Accepted | Fabaceae | Bauhinia | Bauhinia | tomentosa | tomentosa | L. | 0 | 0 |
| Leguminosae | Bauhinia | touranensis | Synonym | Fabaceae | Bauhinia | Cheniella | touranensis | touranensis | (Gagnep.) R.Clark & Mackinder | 1 | 1 |
| Leguminosae | Bauhinia | tubicalyx | Synonym | Fabaceae | Bauhinia | Phanera | tubicalyx | tubicalyx | (Craib) Bandyop. & Ghoshal | 0 | 0 |
| Leguminosae | Bauhinia | variegata | Accepted | Fabaceae | Bauhinia | Bauhinia | variegata | variegata | L. | 1 | 1 |
| Leguminosae | Bauhinia | viridescens | Accepted | Fabaceae | Bauhinia | Bauhinia | viridescens | viridescens | Desv. | 1 | 1 |
| Leguminosae | Bauhinia | wallichii | Synonym | Fabaceae | Bauhinia | Phanera | wallichii | macrostachya | Benth. | 0 | 0 |
| Leguminosae | Bauhinia | winitii | Synonym | Fabaceae | Bauhinia | Lysiphyllum | winitii | winitii | (Craib) de Wit | 0 | 0 |
| Leguminosae | Bauhinia | wrayi | Synonym | Fabaceae | Bauhinia | Phanera | wrayi | wrayi | (Prain) de Wit | 1 | 1 |
| Leguminosae | Bauhinia | yunnanensis | Synonym | Fabaceae | Bauhinia | Phanera | yunnanensis | yunnanensis | (Franch.) Wunderlin | 1 | 1 |
| Leguminosae | Brownea | ariza | Accepted | Fabaceae | Brownea | Brownea | ariza | ariza | Benth. | 0 | 0 |
| Leguminosae | Brownea | grandiceps | Accepted | Fabaceae | Brownea | Brownea | grandiceps | grandiceps | Jacq. | 0 | 0 |
| Leguminosae | Brownea | hybrida | Accepted | Fabaceae | Brownea | Brownea | hybrida | hybrida | Backer | 0 | 0 |
| Leguminosae | Butea | braamiana | Synonym | Fabaceae | Butea | Butea | braamiana | monosperma | (Lam.) Kuntze | 0 | 0 |
| Leguminosae | Butea | monosperma | Accepted | Fabaceae | Butea | Butea | monosperma | monosperma | (Lam.) Kuntze | 1 | 1 |
| Leguminosae | Butea | superba | Accepted | Fabaceae | Butea | Butea | superba | superba | Roxb. | 0 | 0 |
| Leguminosae | Caesalpinia | andamanica | Synonym | Fabaceae | Caesalpinia | Mezoneuron | andamanica | andamanicum | Prain | 1 | 1 |
| Leguminosae | Caesalpinia | bonduc | Synonym | Fabaceae | Caesalpinia | Guilandina | bonduc | bonduc | L. | 1 | 1 |
| Leguminosae | Caesalpinia | chinensis | Synonym | Fabaceae | Caesalpinia | Ticanto | crista | sinensis | (Hemsl.) R.Clark & Gagnon | 1 | 1 |
| Leguminosae | Caesalpinia | cinclidocarpa | Synonym | Fabaceae | Caesalpinia | Moullava | tortuosa | tortuosa | (Roxb.) Gagnon & G.P.Lewis | 0 | 0 |
| Leguminosae | Caesalpinia | crista | Synonym | Fabaceae | Caesalpinia | Ticanto | crista | crista | (L.) R.Clark & Gagnon | 1 | 1 |
| Leguminosae | Caesalpinia | cucullata | Synonym | Fabaceae | Caesalpinia | Mezoneuron | cucullata | cucullatum | (Roxb.) Wight & Arn. | 0 | 0 |
| Leguminosae | Caesalpinia | decapetala | Synonym | Fabaceae | Caesalpinia | Biancaea | decapetala | decapetala | (Roth) O.Deg. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Caesalpinia | digyna | Synonym | Fabaceae | Caesalpinia | Moullava | digyna | digyna | (Rottler) Gagnon & G.P.Lewis | 1 | 1 |
| Leguminosae | Caesalpinia | enneaphylla | Synonym | Fabaceae | Caesalpinia | Mezoneuron | enneaphylla | enneaphyllum | (Roxb.) Wight & Arn. ex Voigt | 1 | 1 |
| Leguminosae | Caesalpinia | furfuracea | Synonym | Fabaceae | Caesalpinia | Mezoneuron | furfuracea | furfuraceum | Prain | 1 | 0 |
| Leguminosae | Caesalpinia | godefroyana | Synonym | Fabaceae | Caesalpinia | Biancaea | godefroyana | godefroyana | (Kuntze) Molinari & Mayta | 0 | 0 |
| Leguminosae | Caesalpinia | hymenocarpa | Synonym | Fabaceae | Caesalpinia | Mezoneuron | hymenocarpa | hymenocarpum | Wight & Arn. ex Prain | 1 | 1 |
| Leguminosae | Caesalpinia | magnifoliolata | Synonym | Fabaceae | Caesalpinia | Ticanto | magnifoliolata | magnifoliolata | (F.P.Metcalf) R.Clark & Gagnon | 1 | 1 |
| Leguminosae | Caesalpinia | major | Synonym | Fabaceae | Caesalpinia | Guilandina | globulorum | major | (Medik.) Small | 0 | 0 |
| Leguminosae | Caesalpinia | millettii | Synonym | Fabaceae | Caesalpinia | Biancaea | millettii | millettii | G.P.Lewis | 0 | 0 |
| Leguminosae | Caesalpinia | mimosoides | Synonym | Fabaceae | Caesalpinia | Hultholia | mimosoides | mimosoides | (Lam.) Gagnon & G.P.Lewis | 1 | 1 |
| Leguminosae | Caesalpinia | minax | Synonym | Fabaceae | Caesalpinia | Guilandina | minax | minax | (Hance) G.P.Lewis | 1 | 1 |
| Leguminosae | Caesalpinia | nhatrangense | Synonym | Fabaceae | Caesalpinia | Mezoneuron | nhatrangensis | nhatrangense | Gagnep. | 0 | 0 |
| Leguminosae | Caesalpinia | parvifolia | Synonym | Fabaceae | Caesalpinia | Moullava | parvifolia | tortuosa | (Roxb.) Gagnon & G.P.Lewis | 0 | 0 |
| Leguminosae | Caesalpinia | pubescens | Synonym | Fabaceae | Caesalpinia | Mezoneuron | pubescens | pubescens | Desf. | 0 | 0 |
| Leguminosae | Caesalpinia | pulcherrima | Accepted | Fabaceae | Caesalpinia | Caesalpinia | pulcherrima | pulcherrima | (L.) Sw. | 1 | 1 |
| Leguminosae | Caesalpinia | rhombifolia | Synonym | Fabaceae | Caesalpinia | Ticanto | rhombifolia | rhombifolia | (J.E.Vidal) R.Clark & Gagnon | 0 | 0 |
| Leguminosae | Caesalpinia | sappan | Synonym | Fabaceae | Caesalpinia | Biancaea | sappan | sappan | (L.) Tod. | 1 | 1 |
| Leguminosae | Caesalpinia | sepiaria | Synonym | Fabaceae | Caesalpinia | Biancaea | decapetala | decapetala | (Roth) O.Deg. | 1 | 1 |
| Leguminosae | Caesalpinia | sinense | Misspelled | Fabaceae | Caesalpinia | Ticanto | sinensis | sinensis | (Hemsl.) R.Clark & Gagnon | 1 | 1 |
| Leguminosae | Caesalpinia | sinensis | Synonym | Fabaceae | Caesalpinia | Ticanto | sinensis | sinensis | (Hemsl.) R.Clark & Gagnon | 1 | 1 |
| Leguminosae | Caesalpinia | spicata | Synonym | Fabaceae | Moullava | Moullava | spicata | spicata | (Dalzell ex Wight) Nicolson | 0 | 0 |
| Leguminosae | Caesalpinia | sumatrana | Synonym | Fabaceae | Caesalpinia | Mezoneuron | sumatrana | sumatranum | (Roxb.) Wight & Arn. ex Voigt | 1 | 1 |
| Leguminosae | Caesalpinia | tortuosa | Synonym | Fabaceae | Caesalpinia | Moullava | tortuosa | tortuosa | (Roxb.) Gagnon & G.P.Lewis | 0 | 0 |
| Leguminosae | Caesalpinia | tsoongii | Synonym | Fabaceae | Caesalpinia | Ticanto | sinensis | sinensis | (Hemsl.) R.Clark & Gagnon | 1 | 1 |
| Leguminosae | Caesalpinia | vernalis | Synonym | Fabaceae | Caesalpinia | Ticanto | vernalis | vernalis | Gagnon | 0 | 0 |
| Leguminosae | Cajanus | cajan | Accepted | Fabaceae | Cajanus | Cajanus | cajan | cajan | (L.) Huth | 1 | 1 |
| Leguminosae | Cajanus | crassus | Accepted | Fabaceae | Cajanus | Cajanus | crassus | crassus | (King) Maesen | 1 | 0 |
| Leguminosae | Cajanus | flavus | Synonym | Fabaceae | Cajanus | Cajanus | cajan | cajan | (L.) Huth | 1 | 1 |
| Leguminosae | Cajanus | goensis | Accepted | Fabaceae | Cajanus | Cajanus | goensis | goensis | Dalzell | 1 | 1 |
| Leguminosae | Cajanus | grandiflorus | Accepted | Fabaceae | Cajanus | Cajanus | grandiflorus | grandiflorus | (Baker) Maesen | 0 | 0 |
| Leguminosae | Cajanus | mollis | Accepted | Fabaceae | Cajanus | Cajanus | mollis | mollis | (Benth.) Maesen | 0 | 0 |
| Leguminosae | Cajanus | scarabaeoides | Accepted | Fabaceae | Cajanus | Cajanus | scarabaeoides | scarabaeoides | (L.) Thouars | 1 | 1 |
| Leguminosae | Cajanus | volubilis | Accepted | Fabaceae | Cajanus | Cajanus | volubilis | volubilis | (Blanco) Blanco | 0 | 0 |
| Leguminosae | Callerya | atropurpurea | Accepted | Fabaceae | Callerya | Callerya | atropurpurea | atropurpurea | (Wall.) Schot | 1 | 1 |
| Leguminosae | Callerya | cinerea | Accepted | Fabaceae | Callerya | Callerya | cinerea | cinerea | (Benth.) Schot | 1 | 1 |
| Leguminosae | Callerya | cochinchinensis | Accepted | Fabaceae | Callerya | Callerya | cochinchinensis | cochinchinensis | (Gagnep.) A. Schott | 0 | 0 |
| Leguminosae | Callerya | congestiflora | Accepted | Fabaceae | Callerya | Callerya | congestiflora | congestiflora | (T.C. Chen) Z. Wei & Pedley | 1 | 1 |
| Leguminosae | Callerya | dasyphylla | Synonym | Fabaceae | Callerya | Padbruggea | dasyphylla | dasyphylla | Miq. | 0 | 0 |
| Leguminosae | Callerya | eriantha | Synonym | Fabaceae | Callerya | Whitfordiodendron | eriantha | erianthum | (Benth.) Dunn | 0 | 0 |
| Leguminosae | Callerya | gentiliana | Accepted | Fabaceae | Callerya | Callerya | gentiliana | gentiliana | (H. Lév.) Z. Wei & Pedley | 1 | 1 |
| Leguminosae | Callerya | oosperma | Accepted | Fabaceae | Callerya | Callerya | oosperma | oosperma | (Dunn) Z. Wei & Pedley | 1 | 1 |
| Leguminosae | Callerya | reticulata | Synonym | Fabaceae | Callerya | Wisteriopsis | reticulata | reticulata | (Benth.) J.Compton & Schrire | 1 | 1 |
| Leguminosae | Callerya | sericosema | Accepted | Fabaceae | Callerya | Callerya | sericosema | sericosema | (Hance) Z. Wei & Pedley | 0 | 0 |
| Leguminosae | Callerya | sphaerosperma | Accepted | Fabaceae | Callerya | Callerya | sphaerosperma | sphaerosperma | (Z. Wei) Z. Wei & Pedley | 0 | 0 |
| Leguminosae | Calliandra | haematocephala | Accepted | Fabaceae | Calliandra | Calliandra | haematocephala | haematocephala | Hassk. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Calliandra | surinamensis | Accepted | Fabaceae | Calliandra | Calliandra | surinamensis | surinamensis | Benth. | 0 | 0 |
| Leguminosae | Calliandra | tetragona | Synonym | Fabaceae | Zapoteca | Zapoteca | tetragona | tetragona | (Willd.) H.M.Hern. | 0 | 0 |
| Leguminosae | Calopogonium | mucunoides | Accepted | Fabaceae | Calopogonium | Calopogonium | mucunoides | mucunoides | Desv. | 1 | 1 |
| Leguminosae | Campylotropis | argentea | Accepted | Fabaceae | Campylotropis | Campylotropis | argentea | argentea | Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | bonatiana | Synonym | Fabaceae | Campylotropis | Campylotropis | bonatiana | trigonoclada | (Franch.) Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | bonii | Accepted | Fabaceae | Campylotropis | Campylotropis | bonii | bonii | Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | capillipes | Accepted | Fabaceae | Campylotropis | Campylotropis | capillipes | capillipes | (Franch.) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | delavayi | Accepted | Fabaceae | Campylotropis | Campylotropis | delavayi | delavayi | (Franch.) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | grandifolia | Accepted | Fabaceae | Campylotropis | Campylotropis | grandifolia | grandifolia | Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | harmsii | Accepted | Fabaceae | Campylotropis | Campylotropis | harmsii | harmsii | Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | henryi | Accepted | Fabaceae | Campylotropis | Campylotropis | henryi | henryi | (Schindl.) Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | hirtella | Accepted | Fabaceae | Campylotropis | Campylotropis | hirtella | hirtella | (Franch.) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | macrocarpa | Accepted | Fabaceae | Campylotropis | Campylotropis | macrocarpa | macrocarpa | (Bunge) Rehder | 1 | 1 |
| Leguminosae | Campylotropis | parviflora | Accepted | Fabaceae | Campylotropis | Campylotropis | parviflora | parviflora | (Kurz) Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | pinetorum | Accepted | Fabaceae | Campylotropis | Campylotropis | pinetorum | pinetorum | (Kurz) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | polyantha | Accepted | Fabaceae | Campylotropis | Campylotropis | polyantha | polyantha | (Franch.) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | prainii | Accepted | Fabaceae | Campylotropis | Campylotropis | prainii | prainii | (Collett & Hemsl.) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | tenuiramea | Accepted | Fabaceae | Campylotropis | Campylotropis | tenuiramea | tenuiramea | P.Y.Fu | 0 | 0 |
| Leguminosae | Campylotropis | tomentosipetiolata | Synonym | Fabaceae | Campylotropis | Campylotropis | tomentosipetiolata | polyantha | (Franch.) Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | trigonoclada | Accepted | Fabaceae | Campylotropis | Campylotropis | trigonoclada | trigonoclada | (Franch.) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | velutina | Synonym | Fabaceae | Campylotropis | Campylotropis | pinetorum | pinetorum | (Kurz) Schindl. | 1 | 1 |
| Leguminosae | Campylotropis | wilsonii | Accepted | Fabaceae | Campylotropis | Campylotropis | wilsonii | wilsonii | Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | yajiangensis | Synonym | Fabaceae | Campylotropis | Campylotropis | yajiangensis | wilsonii | Schindl. | 0 | 0 |
| Leguminosae | Campylotropis | yunnanensis | Accepted | Fabaceae | Campylotropis | Campylotropis | yunnanensis | yunnanensis | (Franch.) Schindl. | 1 | 1 |
| Leguminosae | Canavalia | cathartica | Accepted | Fabaceae | Canavalia | Canavalia | cathartica | cathartica | Thouars | 1 | 1 |
| Leguminosae | Canavalia | ensiformis | Accepted | Fabaceae | Canavalia | Canavalia | ensiformis | ensiformis | (L.) DC. | 0 | 0 |
| Leguminosae | Canavalia | gladiata | Accepted | Fabaceae | Canavalia | Canavalia | gladiata | gladiata | (Jacq.) DC. | 1 | 1 |
| Leguminosae | Canavalia | maritima | Synonym | Fabaceae | Canavalia | Canavalia | rosea | rosea | (Sw.) DC. | 1 | 1 |
| Leguminosae | Canavalia | rosea | Accepted | Fabaceae | Canavalia | Canavalia | rosea | rosea | (Sw.) DC. | 1 | 1 |
| Leguminosae | Canavalia | turgida | Synonym | Fabaceae | Canavalia | Canavalia | cathartica | cathartica | Thouars | 1 | 1 |
| Leguminosae | Caragana | bicolor | Accepted | Fabaceae | Caragana | Caragana | bicolor | bicolor | Kom. | 0 | 0 |
| Leguminosae | Caragana | chamlagu | Synonym | Fabaceae | Caragana | Caragana | sinica | sinica | (Buc'hoz) Rehder | 1 | 1 |
| Leguminosae | Caragana | erinacea | Accepted | Fabaceae | Caragana | Caragana | erinacea | erinacea | Kom. | 0 | 0 |
| Leguminosae | Caragana | franchetiana | Accepted | Fabaceae | Caragana | Caragana | franchetiana | franchetiana | Kom. | 1 | 1 |
| Leguminosae | Caragana | jubata | Accepted | Fabaceae | Caragana | Caragana | jubata | jubata | (Pall.) Poir. | 1 | 1 |
| Leguminosae | Caragana | maximovicziana | Synonym | Fabaceae | Caragana | Caragana | erinacea | erinacea | Kom. | 0 | 0 |
| Leguminosae | Caragana | opulens | Accepted | Fabaceae | Caragana | Caragana | opulens | opulens | Kom. | 0 | 0 |
| Leguminosae | Caragana | oreophila | Accepted | Fabaceae | Caragana | Caragana | oreophila | oreophila | W.W.Sm. | 0 | 0 |
| Leguminosae | Caragana | sinica | Accepted | Fabaceae | Caragana | Caragana | sinica | sinica | (Buc'hoz) Rehder | 1 | 1 |
| Leguminosae | Caragana | tibetica | Accepted | Fabaceae | Caragana | Caragana | tibetica | tibetica | Kom. | 0 | 0 |
| Leguminosae | Casparia | unilateralis | Synonym | Fabaceae | Casparia | Bauhinia | unilateralis | dipetala | Hemsl. | 0 | 0 |
| Leguminosae | Cassia | agnes | Synonym | Fabaceae | Cassia | Cassia | agnes | javanica | L. | 0 | 0 |
| Leguminosae | Cassia | alata | Synonym | Fabaceae | Senna | Senna | alata | alata | (L.) Roxb. | 1 | 0 |
| Leguminosae | Cassia | bakeriana | Accepted | Fabaceae | Cassia | Cassia | bakeriana | bakeriana | Craib | 0 | 0 |

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| Leguminosae | Cassia | bicapsularis | Synonym | Fabaceae | Senna | Senna | bicapsularis | bicapsularis | (L.) Roxb. | 0 | 0 |
| Leguminosae | Cassia | biflora | Synonym | Fabaceae | Aeschynomene | Senna | brasiliana | pallida | (Vahl) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Cassia | fistula | Accepted | Fabaceae | Cassia | Cassia | fistula | fistula | L. | 1 | 1 |
| Leguminosae | Cassia | fruticosa | Synonym | Fabaceae | Senna | Senna | fruticosa | fruticosa | (Mill.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Cassia | garrettiana | Synonym | Fabaceae | Senna | Senna | garrettiana | garrettiana | (Craib) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Cassia | grandis | Accepted | Fabaceae | Cassia | Cassia | grandis | grandis | L.f. | 1 | 0 |
| Leguminosae | Cassia | hirsuta | Synonym | Fabaceae | Senna | Senna | hirsuta | hirsuta | (L.) H.S.Irwin & Barneby | 1 | 0 |
| Leguminosae | Cassia | javanica | Accepted | Fabaceae | Cassia | Cassia | javanica | javanica | L. | 1 | 1 |
| Leguminosae | Cassia | leschenaultiana | Synonym | Fabaceae | Chamaecrista | Chamaecrista | leschenaultiana | leschenaultiana | (DC.) O.Deg. | 1 | 1 |
| Leguminosae | Cassia | mimosoides | Synonym | Fabaceae | Chamaecrista | Chamaecrista | mimosoides | mimosoides | (L.) Greene | 1 | 1 |
| Leguminosae | Cassia | multijuga | Synonym | Fabaceae | Senna | Senna | multijuga | multijuga | (Rich.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Cassia | nodosa | Synonym | Fabaceae | Cassia | Cassia | javanica | javanica | L. | 1 | 1 |
| Leguminosae | Cassia | occidentalis | Synonym | Fabaceae | Senna | Senna | occidentalis | occidentalis | (L.) Link | 1 | 1 |
| Leguminosae | Cassia | patellaria | Synonym | Fabaceae | Chamaecrista | Chamaecrista | nictitans | nictitans | (L.) Moench | 0 | 0 |
| Leguminosae | Cassia | pumila | Synonym | Fabaceae | Chamaecrista | Chamaecrista | pumila | pumila | (Lam.) V.Singh | 1 | 0 |
| Leguminosae | Cassia | renigera | Synonym | Fabaceae | Cassia | Cassia | renigera | javanica | L. | 0 | 0 |
| Leguminosae | Cassia | siamea | Synonym | Fabaceae | Senna | Senna | siamea | siamea | (Lam.) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Cassia | sophera | Synonym | Fabaceae | Senna | Senna | sophera | sophera | (L.) Roxb. | 1 | 1 |
| Leguminosae | Cassia | sophora | Misspelled | Fabaceae | Senna | Senna | sophera | sophera | (L.) Roxb. | 1 | 1 |
| Leguminosae | Cassia | spectabilis | Synonym | Fabaceae | Senna | Senna | spectabilis | spectabilis | (DC.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Cassia | surattensis | Synonym | Fabaceae | Senna | Senna | surattensis | surattensis | (Burm.f.) H.S.Irwin & Barneby | 1 | 0 |
| Leguminosae | Cassia | timorensis | Misspelled | Fabaceae | Senna | Senna | timoriensis | timoriensis | (DC.) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Cassia | timoriensis | Synonym | Fabaceae | Senna | Senna | timoriensis | timoriensis | (DC.) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Cassia | tora | Synonym | Fabaceae | Senna | Senna | tora | tora | (L.) Roxb. | 1 | 1 |
| Leguminosae | Castanospermum | australe | Accepted | Fabaceae | Castanospermum | Castanospermum | australe | australe | A.Cunn. & C.Fraser | 0 | 0 |
| Leguminosae | Cathormion | umbellatum | Accepted | Fabaceae | Cathormion | Cathormion | umbellatum | umbellatum | (Vahl) Kosterm. | 0 | 0 |
| Leguminosae | Centrosema | plumieri | Accepted | Fabaceae | Centrosema | Centrosema | plumieri | plumieri | (Pers.) Benth. | 0 | 0 |
| Leguminosae | Centrosema | pubescens | Accepted | Fabaceae | Centrosema | Centrosema | pubescens | pubescens | Benth. | 1 | 0 |
| Leguminosae | Ceratonia | siliqua | Accepted | Fabaceae | Ceratonia | Ceratonia | siliqua | siliqua | L. | 0 | 0 |
| Leguminosae | Cercis | chinensis | Accepted | Fabaceae | Cercis | Cercis | chinensis | chinensis | Bunge | 1 | 1 |
| Leguminosae | Cercis | chingii | Accepted | Fabaceae | Cercis | Cercis | chingii | chingii | Chun | 0 | 0 |
| Leguminosae | Cercis | chuniana | Accepted | Fabaceae | Cercis | Cercis | chuniana | chuniana | F.P.Metcalf | 1 | 1 |
| Leguminosae | Cercis | gigantea | IPNI.org | Fabaceae | Cercis | Cercis | gigantea | gigantea | Cheng & Keng f. | 0 | 0 |
| Leguminosae | Cercis | glabra | Accepted | Fabaceae | Cercis | Cercis | glabra | glabra | Pamp. | 1 | 1 |
| Leguminosae | Cercis | racemosa | Accepted | Fabaceae | Cercis | Cercis | racemosa | racemosa | Oliv. | 0 | 0 |
| Leguminosae | Chamaecrista | leschenaultiana | Accepted | Fabaceae | Chamaecrista | Chamaecrista | leschenaultiana | leschenaultiana | (DC.) Degener | 1 | 1 |
| Leguminosae | Chamaecrista | mimosoides | Accepted | Fabaceae | Chamaecrista | Chamaecrista | mimosoides | mimosoides | (L.) Greene | 1 | 1 |
| Leguminosae | Chamaecrista | nomame | Accepted | Fabaceae | Chamaecrista | Chamaecrista | nomame | nomame | (Sieber) H.Ohashi | 1 | 1 |
| Leguminosae | Chamaecrista | pumila | Accepted | Fabaceae | Chamaecrista | Chamaecrista | pumila | pumila | (Lam.) K.Larsen | 1 | 0 |
| Leguminosae | Chesneya | polystichoides | Accepted | Fabaceae | Chesneya | Chesneya | polystichoides | polystichoides | (Hand.-Mazz.) Ali | 0 | 0 |
| Leguminosae | Christia | campanulata | Synonym | Fabaceae | Christia | Uraria | campanulata | campanulata | (Benth.) Gagnep. | 1 | 1 |
| Leguminosae | Christia | constricta | Accepted | Fabaceae | Christia | Christia | constricta | constricta | (Schindl.) T.C.Chen | 0 | 0 |
| Leguminosae | Christia | hainanensis | Accepted | Fabaceae | Christia | Christia | hainanensis | hainanensis | Y.C.Yang & P.H.Huang | 0 | 0 |
| Leguminosae | Christia | obcordata | Accepted | Fabaceae | Christia | Christia | obcordata | obcordata | (Poir.) Bakh.f. | 1 | 1 |

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| Leguminosae | Christia | vespertilionis | Accepted | Fabaceae | Christia | Christia | vespertilionis | vespertilionis | (L.f.) Bakh.f. | 1 | 1 |
| Leguminosae | Cicer | arietinum | Accepted | Fabaceae | Cicer | Cicer | arietinum | arietinum | L. | 1 | 1 |
| Leguminosae | Cladrastis | delavayi | Accepted | Fabaceae | Cladrastis | Cladrastis | delavayi | delavayi | (Franch.) Prain | 0 | 0 |
| Leguminosae | Cladrastis | parvifolia | Synonym | Fabaceae | Cladrastis | Platyosprion | parvifolia | platycarpum | (Maxim.) Maxim. | 0 | 0 |
| Leguminosae | Cladrastis | platycarpa | Synonym | Fabaceae | Cladrastis | Platyosprion | platycarpa | platycarpum | (Maxim.) Maxim. | 1 | 1 |
| Leguminosae | Cladrastis | sinensis | Synonym | Fabaceae | Cladrastis | Cladrastis | sinensis | delavayi | (Franch.) Prain | 1 | 1 |
| Leguminosae | Cladrastis | wilsonii | Accepted | Fabaceae | Cladrastis | Cladrastis | wilsonii | wilsonii | Takeda | 0 | 0 |
| Leguminosae | Clitoria | cajanifolia | Synonym | Fabaceae | Clitoria | Clitoria | laurifolia | laurifolia | Desv. | 0 | 0 |
| Leguminosae | Clitoria | hanceana | Accepted | Fabaceae | Clitoria | Clitoria | hanceana | hanceana | Hemsl. | 1 | 0 |
| Leguminosae | Clitoria | laurifolia | Accepted | Fabaceae | Clitoria | Clitoria | laurifolia | laurifolia | Poir. | 0 | 0 |
| Leguminosae | Clitoria | macrophylla | Accepted | Fabaceae | Clitoria | Clitoria | macrophylla | macrophylla | Benth. | 1 | 1 |
| Leguminosae | Clitoria | mariana | Accepted | Fabaceae | Clitoria | Clitoria | mariana | mariana | L. | 1 | 1 |
| Leguminosae | Clitoria | ternatea | Accepted | Fabaceae | Clitoria | Clitoria | ternatea | ternatea | L. | 1 | 0 |
| Leguminosae | Cochlianthus | gracilis | Accepted | Fabaceae | Cochlianthus | Cochlianthus | gracilis | gracilis | Benth. | 0 | 0 |
| Leguminosae | Cochlianthus | montanus | Accepted | Fabaceae | Cochlianthus | Cochlianthus | montanus | montanus | (Diels) Harms | 0 | 0 |
| Leguminosae | Codariocalyx | gyrans | Synonym | Fabaceae | Codariocalyx | Codariocalyx | motorius | motorius | (Houtt.) H.Ohashi | 1 | 1 |
| Leguminosae | Codariocalyx | gyroides | Accepted | Fabaceae | Codariocalyx | Codariocalyx | gyroides | gyroides | (Link) Hassk. | 1 | 1 |
| Leguminosae | Codariocalyx | microphyllus | Synonym | Fabaceae | Codariocalyx | Leptodesmia | microphyllus | microphylla | (Thunb.) H. Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Codariocalyx | motorium | Misspelled | Fabaceae | Codariocalyx | Codariocalyx | motorius | motorius | (Houtt.) H.Ohashi | 1 | 1 |
| Leguminosae | Codariocalyx | motorius | Accepted | Fabaceae | Codariocalyx | Codariocalyx | motorius | motorius | (Houtt.) H.Ohashi | 1 | 1 |
| Leguminosae | Colutea | delavayi | Accepted | Fabaceae | Colutea | Colutea | delavayi | delavayi | Franch. | 1 | 1 |
| Leguminosae | Craspedolobium | schochii | Synonym | Fabaceae | Craspedolobium | Craspedolobium | schochii | unijugum | (Gagnep.) Z.Wei & Pedley | 1 | 1 |
| Leguminosae | Crotalaria | acicularis | Accepted | Fabaceae | Crotalaria | Crotalaria | acicularis | acicularis | Benth. | 1 | 1 |
| Leguminosae | Crotalaria | alata | Accepted | Fabaceae | Crotalaria | Crotalaria | alata | alata | D.Don | 1 | 0 |
| Leguminosae | Crotalaria | albida | Accepted | Fabaceae | Crotalaria | Crotalaria | albida | albida | Roth | 1 | 1 |
| Leguminosae | Crotalaria | assamica | Synonym | Fabaceae | Crotalaria | Crotalaria | assamica | sericea | Burm.f. | 1 | 1 |
| Leguminosae | Crotalaria | bracteata | Accepted | Fabaceae | Crotalaria | Crotalaria | bracteata | bracteata | DC. | 1 | 1 |
| Leguminosae | Crotalaria | calycina | Accepted | Fabaceae | Crotalaria | Crotalaria | calycina | calycina | Schrank | 1 | 1 |
| Leguminosae | Crotalaria | capitata | Synonym | Fabaceae | Crotalaria | Crotalaria | capitata | khasiana | Balansa ex Thoth. & A.A.Ansari | 1 | 1 |
| Leguminosae | Crotalaria | chinensis | Accepted | Fabaceae | Crotalaria | Crotalaria | chinensis | chinensis | L. | 1 | 0 |
| Leguminosae | Crotalaria | cytisoides | Accepted | Fabaceae | Crotalaria | Crotalaria | cytisoides | cytisoides | DC. | 1 | 1 |
| Leguminosae | Crotalaria | dubia | Accepted | Fabaceae | Crotalaria | Crotalaria | dubia | dubia | Graham | 0 | 0 |
| Leguminosae | Crotalaria | ferruginea | Synonym | Fabaceae | Crotalaria | Crotalaria | ferruginea | leioloba | Bartl. | 1 | 1 |
| Leguminosae | Crotalaria | gengmaensis | Synonym | Fabaceae | Crotalaria | Crotalaria | gengmaensis | albida | B.Heyne ex Roth | 0 | 0 |
| Leguminosae | Crotalaria | heqingensis | Synonym | Fabaceae | Crotalaria | Crotalaria | heqingensis | yunnanensis | Franch. | 0 | 0 |
| Leguminosae | Crotalaria | hirta | Accepted | Fabaceae | Crotalaria | Crotalaria | hirta | hirta | Willd. | 0 | 0 |
| Leguminosae | Crotalaria | humifusa | Accepted | Fabaceae | Crotalaria | Crotalaria | humifusa | humifusa | Benth. | 0 | 0 |
| Leguminosae | Crotalaria | incana | Accepted | Fabaceae | Crotalaria | Crotalaria | incana | incana | L. | 0 | 0 |
| Leguminosae | Crotalaria | juncea | Accepted | Fabaceae | Crotalaria | Crotalaria | juncea | juncea | L. | 1 | 0 |
| Leguminosae | Crotalaria | kurzii | Accepted | Fabaceae | Crotalaria | Crotalaria | kurzii | kurzii | Kurz | 0 | 0 |
| Leguminosae | Crotalaria | linifolia | Accepted | Fabaceae | Crotalaria | Crotalaria | linifolia | linifolia | L.f. | 1 | 1 |
| Leguminosae | Crotalaria | mairei | Accepted | Fabaceae | Crotalaria | Crotalaria | mairei | mairei | H.Lev. | 0 | 0 |
| Leguminosae | Crotalaria | medicaginea | Accepted | Fabaceae | Crotalaria | Crotalaria | medicaginea | medicaginea | Lam. | 1 | 1 |
| Leguminosae | Crotalaria | melanocarpa | Accepted | Fabaceae | Crotalaria | Crotalaria | melanocarpa | melanocarpa | Benth. | 0 | 0 |

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| Leguminosae | Crotalaria | micans | Accepted | Fabaceae | Crotalaria | Crotalaria | micans | micans | Link | 1 | 1 |
| Leguminosae | Crotalaria | mucronata | Synonym | Fabaceae | Crotalaria | Crotalaria | pallida | pallida | Aiton | 1 | 1 |
| Leguminosae | Crotalaria | neriifolia | Accepted | Fabaceae | Crotalaria | Crotalaria | neriifolia | neriifolia | Benth. | 0 | 0 |
| Leguminosae | Crotalaria | occulta | Accepted | Fabaceae | Crotalaria | Crotalaria | occulta | occulta | Benth. | 1 | 1 |
| Leguminosae | Crotalaria | pallida | Accepted | Fabaceae | Crotalaria | Crotalaria | pallida | pallida | Aiton | 1 | 1 |
| Leguminosae | Crotalaria | peguana | Synonym | Fabaceae | Crotalaria | Crotalaria | peguana | kurzii | Baker ex Kurz | 0 | 0 |
| Leguminosae | Crotalaria | prostrata | Accepted | Fabaceae | Crotalaria | Crotalaria | prostrata | prostrata | Willd. | 0 | 0 |
| Leguminosae | Crotalaria | psoralioides | Synonym | Fabaceae | Crotalaria | Crotalaria | cytisoides | cytisoides | Roxb. ex DC. | 1 | 1 |
| Leguminosae | Crotalaria | quinquefolia | Accepted | Fabaceae | Crotalaria | Crotalaria | quinquefolia | quinquefolia | L. | 0 | 0 |
| Leguminosae | Crotalaria | retusa | Accepted | Fabaceae | Crotalaria | Crotalaria | retusa | retusa | L. | 1 | 1 |
| Leguminosae | Crotalaria | semperflorens | Synonym | Fabaceae | Crotalaria | Crotalaria | verrucosa | verrucosa | L. | 1 | 0 |
| Leguminosae | Crotalaria | sessiliflora | Accepted | Fabaceae | Crotalaria | Crotalaria | sessiliflora | sessiliflora | L. | 1 | 1 |
| Leguminosae | Crotalaria | spectabilis | Accepted | Fabaceae | Crotalaria | Crotalaria | spectabilis | spectabilis | Roth | 0 | 0 |
| Leguminosae | Crotalaria | tetragona | Accepted | Fabaceae | Crotalaria | Crotalaria | tetragona | tetragona | Roxb. ex Andrews | 1 | 1 |
| Leguminosae | Crotalaria | uncinella | Accepted | Fabaceae | Crotalaria | Crotalaria | uncinella | uncinella | Lam. | 1 | 1 |
| Leguminosae | Crotalaria | usaramoensis | Synonym | Fabaceae | Crotalaria | Crotalaria | trichotoma | trichotoma | Bojer | 1 | 1 |
| Leguminosae | Crotalaria | verrucosa | Accepted | Fabaceae | Crotalaria | Crotalaria | verrucosa | verrucosa | L. | 1 | 0 |
| Leguminosae | Crotalaria | yaihsienensis | Accepted | Fabaceae | Crotalaria | Crotalaria | yaihsienensis | yaihsienensis | T.C.Chen | 0 | 0 |
| Leguminosae | Crotalaria | yunnanensis | Accepted | Fabaceae | Crotalaria | Crotalaria | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Leguminosae | Crotalaria | zanzibarica | Synonym | Fabaceae | Crotalaria | Crotalaria | trichotoma | trichotoma | Bojer | 1 | 1 |
| Leguminosae | Cruddasia | craibii | Accepted | Fabaceae | Cruddasia | Cruddasia | craibii | craibii | Niyomdham | 0 | 0 |
| Leguminosae | Cruddasia | insignis | Accepted | Fabaceae | Cruddasia | Cruddasia | insignis | insignis | Prain | 0 | 0 |
| Leguminosae | Crudia | brevipes | Synonym | Fabaceae | Crudia | Crudia | gracilis | gracilis | Prain | 0 | 0 |
| Leguminosae | Crudia | caudata | Accepted | Fabaceae | Crudia | Crudia | caudata | caudata | Prain | 0 | 0 |
| Leguminosae | Crudia | chrysantha | Synonym | Fabaceae | Crudia | Crudia | chrysantha | zeylanica | (Thwaites) Benth. | 0 | 0 |
| Leguminosae | Crudia | curtisii | Accepted | Fabaceae | Crudia | Crudia | curtisii | curtisii | Prain | 1 | 1 |
| Leguminosae | Crudia | lanceolata | Synonym | Fabaceae | Crudia | Crudia | lanceolata | penduliflora | Ridl. | 1 | 1 |
| Leguminosae | Crudia | scortechinii | Synonym | Fabaceae | Crudia | Crudia | scortechinii | curtisii | Prain | 0 | 0 |
| Leguminosae | Crudia | sparei | Synonym | Fabaceae | Crudia | Crudia | sparei | gracilis | Prain | 0 | 0 |
| Leguminosae | Crudia | velutina | Synonym | Fabaceae | Crudia | Crudia | velutina | gracilis | Prain | 0 | 0 |
| Leguminosae | Crudia | viridiflora | Accepted | Fabaceae | Crudia | Crudia | viridiflora | viridiflora | Whitmore | 0 | 0 |
| Leguminosae | Crudia | wrayi | Accepted | Fabaceae | Crudia | Crudia | wrayi | wrayi | Prain | 0 | 0 |
| Leguminosae | Cullen | corylifolia | Synonym | Fabaceae | Cullen | Cullen | corylifolium | corylifolium | (L.) Medik. | 1 | 1 |
| Leguminosae | Cyamopsis | tetragonoloba | Accepted | Fabaceae | Cyamopsis | Cyamopsis | tetragonoloba | tetragonoloba | (L.) Taub. | 0 | 0 |
| Leguminosae | Cynometra | cauliflora | Accepted | Fabaceae | Cynometra | Cynometra | cauliflora | cauliflora | L. | 1 | 1 |
| Leguminosae | Cynometra | dongnaiensis | Accepted | Fabaceae | Cynometra | Cynometra | dongnaiensis | dongnaiensis | Pierre | 0 | 0 |
| Leguminosae | Cynometra | elmeri | Accepted | Fabaceae | Cynometra | Cynometra | elmeri | elmeri | Merr. | 1 | 1 |
| Leguminosae | Cynometra | inaequifolia | Accepted | Fabaceae | Cynometra | Cynometra | inaequifolia | inaequifolia | A.Gray | 0 | 0 |
| Leguminosae | Cynometra | iripa | Accepted | Fabaceae | Cynometra | Cynometra | iripa | iripa | Kostel. | 0 | 0 |
| Leguminosae | Cynometra | malaccensis | Accepted | Fabaceae | Cynometra | Cynometra | malaccensis | malaccensis | Meeuwen | 1 | 1 |
| Leguminosae | Cynometra | ramiflora | Accepted | Fabaceae | Cynometra | Cynometra | ramiflora | ramiflora | L. | 1 | 1 |
| Leguminosae | Dalbergia | assamica | Accepted | Fabaceae | Dalbergia | Dalbergia | assamica | assamica | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | balansae | Synonym | Fabaceae | Dalbergia | Dalbergia | balansae | assamica | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | benthamii | Accepted | Fabaceae | Dalbergia | Dalbergia | benthamii | benthamii | & Vatanpar. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Dalbergia | burmanica | Accepted | Fabaceae | Dalbergia | Dalbergia | burmanica | burmanica | Prain | 0 | 0 |
| Leguminosae | Dalbergia | cana | Accepted | Fabaceae | Dalbergia | Dalbergia | cana | cana | Kurz | 0 | 0 |
| Leguminosae | Dalbergia | candenatensis | Accepted | Fabaceae | Dalbergia | Dalbergia | candenatensis | candenatensis | (Dennst.) Prain | 1 | 1 |
| Leguminosae | Dalbergia | cochinchinensis | Accepted | Fabaceae | Dalbergia | Dalbergia | cochinchinensis | cochinchinensis | Pierre | 1 | 1 |
| Leguminosae | Dalbergia | colettii | Synonym | Fabaceae | Dalbergia | Dalbergia | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Leguminosae | Dalbergia | cultrata | Accepted | Fabaceae | Dalbergia | Dalbergia | cultrata | cultrata | T.S.Ralph | 1 | 1 |
| Leguminosae | Dalbergia | dyeriana | Accepted | Fabaceae | Dalbergia | Dalbergia | dyeriana | dyeriana | Harms | 1 | 1 |
| Leguminosae | Dalbergia | foliacea | Synonym | Fabaceae | Dalbergia | Dalbergia | entadoides | foliosa | T.S.Ralph | 0 | 0 |
| Leguminosae | Dalbergia | fusca | Synonym | Fabaceae | Dalbergia | Dalbergia | fusca | cultrata | T.S.Ralph | 1 | 1 |
| Leguminosae | Dalbergia | glomeriflora | Accepted | Fabaceae | Dalbergia | Dalbergia | ovata | glomeriflora | Kurz | 0 | 0 |
| Leguminosae | Dalbergia | hainanensis | Accepted | Fabaceae | Dalbergia | Dalbergia | hainanensis | hainanensis | Merr. & Chun | 0 | 0 |
| Leguminosae | Dalbergia | hancei | Accepted | Fabaceae | Dalbergia | Dalbergia | hancei | hancei | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | hupeana | Accepted | Fabaceae | Dalbergia | Dalbergia | hupeana | hupeana | Hance | 1 | 1 |
| Leguminosae | Dalbergia | junghuhnii | Accepted | Fabaceae | Dalbergia | Dalbergia | junghuhnii | junghuhnii | Benth. | 0 | 0 |
| Leguminosae | Dalbergia | kingiana | Accepted | Fabaceae | Dalbergia | Dalbergia | kingiana | kingiana | Prain | 0 | 0 |
| Leguminosae | Dalbergia | kurzii | Synonym | Fabaceae | Dalbergia | Dalbergia | kurzii | cana | Kurz | 1 | 1 |
| Leguminosae | Dalbergia | lakhonensis | Synonym | Fabaceae | Dalbergia | Dalbergia | lakhonensis | lanceolaria | L.f. | 0 | 0 |
| Leguminosae | Dalbergia | lanceolaria | Accepted | Fabaceae | Dalbergia | Dalbergia | lanceolaria | lanceolaria | L.f. | 1 | 1 |
| Leguminosae | Dalbergia | mammosa | Synonym | Fabaceae | Dalbergia | Dalbergia | mammosa | oliveri | Gamble ex Prain | 0 | 0 |
| Leguminosae | Dalbergia | menoeides | Accepted | Fabaceae | Dalbergia | Dalbergia | menoeides | menoeides | Prain | 0 | 0 |
| Leguminosae | Dalbergia | millettii | Accepted | Fabaceae | Dalbergia | Dalbergia | millettii | millettii | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | mimosoides | Synonym | Fabaceae | Dalbergia | Dalbergia | mimosoides | millettii | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | nigrescens | Accepted | Fabaceae | Dalbergia | Dalbergia | lanceolaria | nigrescens | Kurz | 1 | 1 |
| Leguminosae | Dalbergia | obtusifolia | Synonym | Fabaceae | Dalbergia | Dalbergia | obtusifolia | ovata | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | odorifera | Accepted | Fabaceae | Dalbergia | Dalbergia | odorifera | odorifera | T.C.Chen | 1 | 1 |
| Leguminosae | Dalbergia | oliveri | Accepted | Fabaceae | Dalbergia | Dalbergia | oliveri | oliveri | Prain | 1 | 0 |
| Leguminosae | Dalbergia | ovata | Accepted | Fabaceae | Dalbergia | Dalbergia | ovata | ovata | Benth. | 0 | 0 |
| Leguminosae | Dalbergia | parviflora | Accepted | Fabaceae | Dalbergia | Dalbergia | parviflora | parviflora | Roxb. | 1 | 1 |
| Leguminosae | Dalbergia | peishaensis | Synonym | Fabaceae | Dalbergia | Dalbergia | peishaensis | tsoi | Merr. & Chun | 0 | 0 |
| Leguminosae | Dalbergia | pinnata | Accepted | Fabaceae | Dalbergia | Dalbergia | pinnata | pinnata | (Lour.) Prain | 1 | 1 |
| Leguminosae | Dalbergia | polyadelpha | Accepted | Fabaceae | Dalbergia | Dalbergia | polyadelpha | polyadelpha | Prain | 1 | 1 |
| Leguminosae | Dalbergia | pseudosissoo | Synonym | Fabaceae | Dalbergia | Dalbergia | pseudosissoo | rostrata | Hassk. | 0 | 0 |
| Leguminosae | Dalbergia | pubineris | Unresolved | Fabaceae | Dalbergia | Dalbergia | pubinervis | pubinervis | Span. | 0 | 0 |
| Leguminosae | Dalbergia | reniformis | Accepted | Fabaceae | Dalbergia | Dalbergia | reniformis | reniformis | Roxb. | 1 | 1 |
| Leguminosae | Dalbergia | rimosa | Accepted | Fabaceae | Dalbergia | Dalbergia | rimosa | rimosa | Roxb. | 1 | 1 |
| Leguminosae | Dalbergia | rostrata | Accepted | Fabaceae | Dalbergia | Dalbergia | rostrata | rostrata | Hassk. | 0 | 0 |
| Leguminosae | Dalbergia | scortechinii | Synonym | Fabaceae | Dalbergia | Dalbergia | scortechinii | junghuhnii | Benth. | 0 | 0 |
| Leguminosae | Dalbergia | sissoo | Accepted | Fabaceae | Dalbergia | Dalbergia | sissoo | sissoo | DC. | 0 | 0 |
| Leguminosae | Dalbergia | stenophylla | Accepted | Fabaceae | Dalbergia | Dalbergia | stenophylla | stenophylla | Prain | 0 | 0 |
| Leguminosae | Dalbergia | stercoracea | Synonym | Fabaceae | Dalbergia | Dalbergia | stercoracea | junghuhnii | Benth. | 0 | 0 |
| Leguminosae | Dalbergia | stipulacea | Accepted | Fabaceae | Dalbergia | Dalbergia | stipulacea | stipulacea | Roxb. | 1 | 1 |
| Leguminosae | Dalbergia | suthepensis | Accepted | Fabaceae | Dalbergia | Dalbergia | suthepensis | suthepensis | Niyomdham | 0 | 0 |
| Leguminosae | Dalbergia | szemaoensis | Synonym | Fabaceae | Dalbergia | Dalbergia | assamica | assamica | Benth. | 1 | 1 |
| Leguminosae | Dalbergia | tamarindifolia | Synonym | Fabaceae | Dalbergia | Dalbergia | pinnata | pinnata | (Lour.) Prain | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Dalbergia | thorelii | Accepted | Fabaceae | Dalbergia | Dalbergia | thorelii | thorelii | Gagnep. | 0 | 0 |
| Leguminosae | Dalbergia | tsoi | Accepted | Fabaceae | Dalbergia | Dalbergia | tsoi | tsoi | Merr. & Chun | 0 | 0 |
| Leguminosae | Dalbergia | velutina | Accepted | Fabaceae | Dalbergia | Dalbergia | velutina | velutina | Benth. | 1 | 0 |
| Leguminosae | Dalbergia | volubilis | Accepted | Fabaceae | Dalbergia | Dalbergia | volubilis | volubilis | Roxb. | 0 | 0 |
| Leguminosae | Dalbergia | yunnanensis | Accepted | Fabaceae | Dalbergia | Dalbergia | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Leguminosae | Delonix | regia | Accepted | Fabaceae | Delonix | Delonix | regia | regia | (Bojer ex Hook.) Raf. | 1 | 1 |
| Leguminosae | Dendrolobium | baccatum | Accepted | Fabaceae | Dendrolobium | Dendrolobium | baccatum | baccatum | (Schindl.) Schindl. | 0 | 0 |
| Leguminosae | Dendrolobium | cephalotes | Synonym | Fabaceae | Dendrolobium | Dendrolobium | cephalotes | triangulare | (Retz.) Schindl. | 0 | 0 |
| Leguminosae | Dendrolobium | lanceolatum | Accepted | Fabaceae | Dendrolobium | Dendrolobium | lanceolatum | lanceolatum | (Dunn) Schindl. | 1 | 1 |
| Leguminosae | Dendrolobium | rugosum | Accepted | Fabaceae | Dendrolobium | Dendrolobium | rugosum | rugosum | (Prain) Schindl. | 1 | 0 |
| Leguminosae | Dendrolobium | thorelii | Accepted | Fabaceae | Dendrolobium | Dendrolobium | thorelii | thorelii | (Gagnep.) Schindl. | 0 | 0 |
| Leguminosae | Dendrolobium | triangulare | Accepted | Fabaceae | Dendrolobium | Dendrolobium | triangulare | triangulare | (Retz.) Schindl. | 1 | 1 |
| Leguminosae | Dendrolobium | umbellatum | Accepted | Fabaceae | Dendrolobium | Dendrolobium | umbellatum | umbellatum | (L.) Benth. | 1 | 1 |
| Leguminosae | Dendrolobium | ursinum | Accepted | Fabaceae | Dendrolobium | Dendrolobium | ursinum | ursinum | (Schindl.) Schindl. | 0 | 0 |
| Leguminosae | Derris | alborubra | Accepted | Fabaceae | Derris | Derris | albo-rubra | albo-rubra | Hemsl. | 1 | 1 |
| Leguminosae | Derris | amoena | Accepted | Fabaceae | Derris | Derris | amoena | amoena | Benth. | 0 | 0 |
| Leguminosae | Derris | cavaleriei | Accepted | Fabaceae | Derris | Derris | cavaleriei | cavaleriei | Gagnep. | 0 | 0 |
| Leguminosae | Derris | dalbergioides | Synonym | Fabaceae | Derris | Brachypterum | microphylla | microphyllum | Miq. | 1 | 1 |
| Leguminosae | Derris | elegans | Accepted | Fabaceae | Derris | Derris | elegans | elegans | Benth. | 1 | 1 |
| Leguminosae | Derris | elliptica | Accepted | Fabaceae | Derris | Derris | elliptica | elliptica | (Wall.) Benth. | 1 | 1 |
| Leguminosae | Derris | eriocarpa | Synonym | Fabaceae | Derris | Brachypterum | eriocarpa | eriocarpum | (F.C.How) Adema & Sirich. | 1 | 1 |
| Leguminosae | Derris | ferruginea | Accepted | Fabaceae | Derris | Derris | ferruginea | ferruginea | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Derris | fordii | Accepted | Fabaceae | Derris | Derris | fordii | fordii | Oliv. | 1 | 1 |
| Leguminosae | Derris | glauca | Synonym | Fabaceae | Derris | Derris | glauca | cuneifolia | Benth. | 0 | 0 |
| Leguminosae | Derris | hainanensis | Accepted | Fabaceae | Derris | Derris | hainanesis | hainanesis | Hayata | 0 | 0 |
| Leguminosae | Derris | hancei | Synonym | Fabaceae | Derris | Derris | hancei | cuneifolia | Benth. | 0 | 0 |
| Leguminosae | Derris | harrowiana | Accepted | Fabaceae | Derris | Derris | harrowiana | harrowiana | (Diels) Z.Wei | 1 | 1 |
| Leguminosae | Derris | heterophylla | Synonym | Fabaceae | Derris | Derris | trifoliata | trifoliata | Lour. | 1 | 1 |
| Leguminosae | Derris | heyneana | Accepted | Fabaceae | Derris | Derris | heyneana | heyneana | (Wight & Arn.) Benth. | 0 | 0 |
| Leguminosae | Derris | latifolia | Synonym | Fabaceae | Derris | Aganope | latifolia | thyrsiflora | (Benth.) Polhill | 0 | 0 |
| Leguminosae | Derris | maingayana | Synonym | Fabaceae | Derris | Derris | maingayana | amoena | Benth. | 0 | 0 |
| Leguminosae | Derris | malaccensis | Synonym | Fabaceae | Derris | Derris | malaccensis | montana | Benth. | 1 | 1 |
| Leguminosae | Derris | marginata | Accepted | Fabaceae | Derris | Derris | marginata | marginata | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Derris | microphylla | Synonym | Fabaceae | Derris | Brachypterum | microphylla | microphyllum | Miq. | 1 | 1 |
| Leguminosae | Derris | multiflora | Synonym | Fabaceae | Derris | Derris | multiflora | trifoliata | Lour. | 0 | 0 |
| Leguminosae | Derris | reticulata | Accepted | Fabaceae | Derris | Derris | reticulata | reticulata | Craib | 0 | 0 |
| Leguminosae | Derris | robusta | Synonym | Fabaceae | Derris | Brachypterum | robusta | robustum | A.Gibson | 1 | 1 |
| Leguminosae | Derris | scabricaulis | Accepted | Fabaceae | Derris | Derris | scabricaulis | scabricaulis | (Franch.) Gagnep. | 1 | 1 |
| Leguminosae | Derris | scandens | Synonym | Fabaceae | Derris | Brachypterum | scandens | scandens | (Roxb.) Wight & Arn. ex Miq. | 1 | 1 |
| Leguminosae | Derris | sinuata | Synonym | Fabaceae | Derris | Derris | andamanica | andamanica | Prain | 1 | 1 |
| Leguminosae | Derris | thyrsiflora | Synonym | Fabaceae | Aganope | Aganope | thyrsiflora | thyrsiflora | (Benth.) Polhill | 1 | 1 |
| Leguminosae | Derris | trifoliata | Accepted | Fabaceae | Derris | Derris | trifoliata | trifoliata | Lour. | 1 | 1 |
| Leguminosae | Derris | uliginosa | Synonym | Fabaceae | Derris | Derris | trifoliata | trifoliata | Lour. | 1 | 1 |
| Leguminosae | Derris | yunnanensis | Synonym | Fabaceae | Derris | Ohashia | yunnanensis | yunnanensis | R.P.Zhang | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Desmanthus | virgatus | Accepted | Fabaceae | Desmanthus | Desmanthus | virgatus | virgatus | (L.) Willd. | 0 | 0 |
| Leguminosae | Desmodium | adscendens | Synonym | Fabaceae | Desmodium | Grona | adscendens | adscendens | (Sw.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | amethystinum | Synonym | Fabaceae | Desmodium | Ototropis | amethystinum | amethystina | (Dunn) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | callianthum | Synonym | Fabaceae | Desmodium | Sunhangia | callianthum | calliantha | (Franch.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | capitatum | Synonym | Fabaceae | Desmodium | Grona | styracifolium | retroflexa | (L.) H.Ohashi & K.Ohashi | 1 | 0 |
| Leguminosae | Desmodium | carlesii | Synonym | Fabaceae | Desmodium | Grona | rubrum | rubra | (Lour.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | cinerascens | Synonym | Fabaceae | Desmodium | Sunhangia | cinerascens | elegans | (DC.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | concinnum | Synonym | Fabaceae | Desmodium | Tateishia | concinnum | concinna | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | dichotomum | Synonym | Fabaceae | Desmodium | Bouffordia | dichotomum | dichotoma | (Willd.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | diffusum | Synonym | Fabaceae | Desmodium | Sohmaea | laxiflorum | diffusa | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | duclouxii | Synonym | Fabaceae | Desmodium | Hylodesmum | duclouxii | duclouxii | (Pamp.) Y.F.Deng | 0 | 0 |
| Leguminosae | Desmodium | elegans | Synonym | Fabaceae | Desmodium | Sunhangia | elegans | elegans | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | esquirolii | Synonym | Fabaceae | Desmodium | Sunhangia | elegans | elegans | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | ferrugineum | Synonym | Fabaceae | Desmodium | Grona | ferrugineum | ferruginea | K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | gangeticum | Synonym | Fabaceae | Desmodium | Pleurolobus | gangeticum | gangeticus | K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | griffithianum | Synonym | Fabaceae | Desmodium | Grona | griffithianum | griffithiana | (Benth.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | gyroides | Synonym | Fabaceae | Codariocalyx | Grona | gyroides | heterocarpos | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | heterocarpon | Synonym | Fabaceae | Desmodium | Grona | heterocarpon | heterocarpos | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | heterocarpum | Misspelled | Fabaceae | Desmodium | Grona | heterocarpon | heterocarpos | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | heterophyllum | Synonym | Fabaceae | Desmodium | Grona | heterophyllum | heterophylla | (Willd.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | hispidum | Synonym | Fabaceae | Desmodium | Sohmaea | hispidum | hispida | (Franch.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | kerrii | Synonym | Fabaceae | Tadehagi | Tadehagi | rodgeri | rodgeri | (Schindl.) H.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | kingianum | Synonym | Fabaceae | Desmodium | Daprainia | kingianum | kingiana | (Prain) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | lanceolatum | Synonym | Fabaceae | Desmodium | Pleurolobus | gangeticum | gangeticus | K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | laxiflorum | Synonym | Fabaceae | Desmodium | Sohmaea | laxiflorum | laxiflora | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | laxum | Synonym | Fabaceae | Hylodesmum | Hylodesmum | laxum | laxum | (DC.) H.Ohashi & R.R.Mill | 1 | 1 |
| Leguminosae | Desmodium | megaphyllum | Synonym | Fabaceae | Desmodium | Puhuaea | megaphyllum | megaphylla | K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | microphyllum | Synonym | Fabaceae | Desmodium | Leptodesmia | microphyllum | microphylla | (Thunb.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | multiflorum | Synonym | Fabaceae | Desmodium | Ototropis | multiflorum | multiflora | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | oblatum | Synonym | Fabaceae | Desmodium | Huangtcia | renifolium | oblata | K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | oblongum | Synonym | Fabaceae | Desmodium | Uraria | oblongum | oblonga | K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | ormocarpoides | Synonym | Fabaceae | Desmodium | Hanslia | ormocarpoides | ormocarpoides | (DC.) H.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | ovalifolium | Synonym | Fabaceae | Desmodium | Grona | heterocarpon | ovalifolia | Tagane | 1 | 1 |
| Leguminosae | Desmodium | polycarpum | Synonym | Fabaceae | Desmodium | Grona | heterocarpon | heterocarpos | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | renifolium | Synonym | Fabaceae | Desmodium | Huangtcia | renifolium | renifolia | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | reniforme | Synonym | Fabaceae | Desmodium | Huangtcia | renifolium | renifolia | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | reticulatum | Synonym | Fabaceae | Desmodium | Grona | reticulatum | reticulata | K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | rubrum | Synonym | Fabaceae | Desmodium | Grona | rubrum | rubra | (Lour.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | rugosum | Synonym | Fabaceae | Dendrolobium | Desmodium | rugosum | rugosum | Prain | 1 | 0 |
| Leguminosae | Desmodium | sambuense | Synonym | Fabaceae | Desmodium | Ototropis | multiflorum | multiflora | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | scalpe | Synonym | Fabaceae | Hylodesmum | Hylodesmum | repandum | repandum | (Vahl) H.Ohashi & R.R.Mill | 1 | 1 |
| Leguminosae | Desmodium | scorpiurus | Accepted | Fabaceae | Desmodium | Desmodium | scorpiurus | scorpiurus | (Sw.) Desv. | 0 | 0 |
| Leguminosae | Desmodium | sequax | Synonym | Fabaceae | Desmodium | Puhuaea | sequax | sequax | (Wall.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | sinuatum | Synonym | Fabaceae | Desmodium | Puhuaea | sequax | sequax | (Wall.) H.Ohashi & K.Ohashi | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Desmodium | spicatum | Synonym | Fabaceae | Desmodium | Sunhangia | elegans | elegans | (DC.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | stenophyllum | Synonym | Fabaceae | Desmodium | Sunhangia | stenophyllum | stenophylla | (Pamp.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | styracifolium | Synonym | Fabaceae | Desmodium | Grona | styracifolium | styracifolia | (Osbeck) H.Ohashi & K.Ohashi | 1 | 0 |
| Leguminosae | Desmodium | triflorum | Synonym | Fabaceae | Desmodium | Grona | triflorum | triflora | (L.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | triquetrum | Synonym | Fabaceae | Tadehagi | Tadehagi | triquetrum | triquetrum | (L.) H.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | umbellatum | Synonym | Fabaceae | Dendrolobium | Dendrolobium | umbellatum | umbellatum | (L.) Benth. | 1 | 1 |
| Leguminosae | Desmodium | unibotryosum | Synonym | Fabaceae | Desmodium | Hylodesmum | unibotryosum | laxum | (DC.) H.Ohashi & K.Ohashi | 0 | 0 |
| Leguminosae | Desmodium | velutinum | Synonym | Fabaceae | Desmodium | Polhillides | velutinum | velutina | (Willd.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | williamsii | Synonym | Fabaceae | Desmodium | Hylodesmum | williamsii | williamsii | (H.Ohashi) H.Ohashi & R.R.Mill | 0 | 0 |
| Leguminosae | Desmodium | yunnanense | Synonym | Fabaceae | Desmodium | Sunhangia | yunnanense | yunnanensis | (Franch.) H.Ohashi & K.Ohashi | 1 | 1 |
| Leguminosae | Desmodium | zonatum | Synonym | Fabaceae | Desmodium | Sohmaea | zonatum | zonata | (Miq.) H.Ohashi & K.Ohashi | 1 | 0 |
| Leguminosae | Dialium | cochinchinense | Accepted | Fabaceae | Dialium | Dialium | cochinchinense | cochinchinense | Pierre | 1 | 1 |
| Leguminosae | Dialium | indicum | Misspelled | Fabaceae | Dialium | Dialium | indum | indum | L. | 0 | 0 |
| Leguminosae | Dialium | indum | Accepted | Fabaceae | Dialium | Dialium | indum | indum | L. | 1 | 1 |
| Leguminosae | Dialium | kunstleri | Accepted | Fabaceae | Dialium | Dialium | kunstleri | kunstleri | Prain | 1 | 1 |
| Leguminosae | Dialium | laurinum | Synonym | Fabaceae | Dialium | Dialium | indum | indum | L. | 1 | 1 |
| Leguminosae | Dialium | maingayi | Synonym | Fabaceae | Dialium | Dialium | platysepalum | platysepalum | Baker | 1 | 1 |
| Leguminosae | Dialium | platysepalum | Accepted | Fabaceae | Dialium | Dialium | platysepalum | platysepalum | Baker | 1 | 1 |
| Leguminosae | Dialium | praetermissum | Synonym | Fabaceae | Dialium | Dialium | hydnocarpoides | hydnocarpoides | de Wit | 0 | 0 |
| Leguminosae | Dialium | procerum | Accepted | Fabaceae | Dialium | Dialium | procerum | procerum | (Steenis) Steyaert | 0 | 0 |
| Leguminosae | Dialium | trifoliolatum | Synonym | Fabaceae | Dialium | Dialium | kunstleri | kunstleri | Prain | 1 | 1 |
| Leguminosae | Dialium | wallichii | Synonym | Fabaceae | Dialium | Dialium | platysepalum | platysepalum | Baker | 1 | 1 |
| Leguminosae | Dicerma | biarticulatum | Synonym | Fabaceae | Dicerma | Aphyllodium | biarticulatum | biarticulatum | (L.) Gagnep. | 0 | 0 |
| Leguminosae | Dolichos | falcatus | Synonym | Fabaceae | Dolichos | Dolichos | trilobus | trilobus | L. | 0 | 0 |
| Leguminosae | Dolichos | junghuhnianus | Accepted | Fabaceae | Dolichos | Dolichos | junghuhnianus | junghuhnianus | Benth. | 0 | 0 |
| Leguminosae | Dolichos | tenuicaulis | Accepted | Fabaceae | Dolichos | Dolichos | tenuicaulis | tenuicaulis | (Baker) Craib | 0 | 0 |
| Leguminosae | Dolichos | thorelii | Accepted | Fabaceae | Dolichos | Dolichos | thorelii | thorelii | Gagnep. | 0 | 0 |
| Leguminosae | Dolichos | trilobus | Accepted | Fabaceae | Dolichos | Dolichos | trilobus | trilobus | L. | 0 | 0 |
| Leguminosae | Droogmansia | godefroyana | Synonym | Fabaceae | Droogmansia | Afschindlium | godefroyana | godefroyanum | (Kuntze) H.Ohashi | 0 | 0 |
| Leguminosae | Dumasia | cordifolia | Accepted | Fabaceae | Dumasia | Dumasia | cordifolia | cordifolia | Baker | 1 | 1 |
| Leguminosae | Dumasia | forrestii | Accepted | Fabaceae | Dumasia | Dumasia | forrestii | forrestii | Diels | 0 | 0 |
| Leguminosae | Dumasia | hirsuta | Accepted | Fabaceae | Dumasia | Dumasia | hirsuta | hirsuta | Craib | 0 | 0 |
| Leguminosae | Dumasia | nitida | Synonym | Fabaceae | Dumasia | Dumasia | nitida | truncata | Siebold & Zucc. | 0 | 0 |
| Leguminosae | Dumasia | villosa | Accepted | Fabaceae | Dumasia | Dumasia | villosa | villosa | DC. | 1 | 1 |
| Leguminosae | Dumasia | yunnanensis | Accepted | Fabaceae | Dumasia | Dumasia | yunnanensis | yunnanensis | Y.T.Wei & S.K.Lee | 1 | 1 |
| Leguminosae | Dunbaria | bella | Accepted | Fabaceae | Dunbaria | Dunbaria | bella | bella | Prain | 0 | 0 |
| Leguminosae | Dunbaria | circinalis | Accepted | Fabaceae | Dunbaria | Dunbaria | circinalis | circinalis | (Benth.) Baker | 0 | 0 |
| Leguminosae | Dunbaria | fusca | Accepted | Fabaceae | Dunbaria | Dunbaria | fusca | fusca | (Wall.) Kurz | 1 | 1 |
| Leguminosae | Dunbaria | henryi | Synonym | Fabaceae | Dunbaria | Dunbaria | henryi | truncata | (Miq.) Maesen | 0 | 0 |
| Leguminosae | Dunbaria | incana | Accepted | Fabaceae | Dunbaria | Dunbaria | nivea | incana | (Zoll & Moritzi) Maesen | 1 | 1 |
| Leguminosae | Dunbaria | lecomtei | Accepted | Fabaceae | Dunbaria | Dunbaria | lecomtei | lecomtei | Gagnep. | 0 | 0 |
| Leguminosae | Dunbaria | longeracemosa | Synonym | Fabaceae | Dunbaria | Dunbaria | longiracemosa | bella | Prain | 0 | 0 |
| Leguminosae | Dunbaria | nivea | Synonym | Fabaceae | Dunbaria | Dunbaria | nivea | incana | (Zoll & Moritzi) Maesen | 1 | 1 |
| Leguminosae | Dunbaria | podocarpa | Accepted | Fabaceae | Dunbaria | Dunbaria | podocarpa | podocarpa | Kurz | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Dunbaria | punctata | Accepted | Fabaceae | Dunbaria | Dunbaria | punctata | punctata | (Wight & Arn.) Benth. | 1 | 0 |
| Leguminosae | Dunbaria | rotundifolia | Synonym | Fabaceae | Dunbaria | Dunbaria | punctata | punctata | (Wight & Arn.) Benth. | 1 | 0 |
| Leguminosae | Dunbaria | subrhombea | Synonym | Fabaceae | Dunbaria | Dunbaria | villosa | villosa | (Thunb.) Makino | 1 | 1 |
| Leguminosae | Dunbaria | villosa | Accepted | Fabaceae | Dunbaria | Dunbaria | villosa | villosa | (Thunb.) Makino | 1 | 1 |
| Leguminosae | Dysolobium | apioides | Synonym | Fabaceae | Dysolobium | Dysolobium | apioides | pilosum | (J.G.Klein ex Willd.) Maréchal | 0 | 0 |
| Leguminosae | Dysolobium | dolichoides | Accepted | Fabaceae | Dysolobium | Dysolobium | dolichoides | dolichoides | (Roxb.) Prain | 0 | 0 |
| Leguminosae | Dysolobium | grande | Accepted | Fabaceae | Dysolobium | Dysolobium | grande | grande | (Benth.) Prain | 0 | 0 |
| Leguminosae | Dysolobium | pilosum | Accepted | Fabaceae | Dysolobium | Dysolobium | pilosum | pilosum | (J.G.Klein ex Willd.) Maréchal | 0 | 0 |
| Leguminosae | Endosamara | racemosa | Accepted | Fabaceae | Endosamara | Endosamara | racemosa | racemosa | (Roxb.) R.Geesink | 0 | 0 |
| Leguminosae | Entada | glandulosa | Accepted | Fabaceae | Entada | Entada | glandulosa | glandulosa | Gagnep. | 1 | 0 |
| Leguminosae | Entada | laotica | Synonym | Fabaceae | Entada | Entada | rheedei | rheedei | Spreng. | 1 | 1 |
| Leguminosae | Entada | phaseoloides | Accepted | Fabaceae | Entada | Entada | phaseoloides | phaseoloides | (L.) Merr. | 1 | 1 |
| Leguminosae | Entada | pursaetha | Synonym | Fabaceae | Entada | Entada | rheedei | rheedei | Spreng. | 1 | 1 |
| Leguminosae | Entada | rheedei | Accepted | Fabaceae | Entada | Entada | rheedei | rheedei | Spreng. | 1 | 1 |
| Leguminosae | Entada | rheedii | Misspelled | Fabaceae | Entada | Entada | rheedei | rheedei | Spreng. | 1 | 1 |
| Leguminosae | Entada | scandens | Synonym | Fabaceae | Entada | Entada | gigas | phaseoloides | (L.) Merr. | 1 | 1 |
| Leguminosae | Entada | schefferi | Synonym | Fabaceae | Entada | Entada | spiralis | rheedei | Spreng. | 1 | 1 |
| Leguminosae | Entada | spiralis | Accepted | Fabaceae | Entada | Entada | spiralis | spiralis | Ridl. | 1 | 1 |
| Leguminosae | Enterolobium | contortisiliquum | Accepted | Fabaceae | Enterolobium | Enterolobium | contortisiliquum | contortisiliquum | (Vell.) Morong | 0 | 0 |
| Leguminosae | Enterolobium | cyclocarpum | Accepted | Fabaceae | Enterolobium | Enterolobium | cyclocarpum | cyclocarpum | (Jacq.) Griseb. | 0 | 0 |
| Leguminosae | Eriosema | chinense | Accepted | Fabaceae | Eriosema | Eriosema | chinense | chinense | Vogel | 1 | 1 |
| Leguminosae | Eriosema | himalaicum | Synonym | Fabaceae | Eriosema | Eriosema | himalaicum | chinense | Vogel | 0 | 0 |
| Leguminosae | Erythrina | arborescens | Accepted | Fabaceae | Erythrina | Erythrina | arborescens | arborescens | Roxb. | 1 | 1 |
| Leguminosae | Erythrina | corallodendron | Accepted | Fabaceae | Erythrina | Erythrina | corallodendron | corallodendron | L. | 0 | 0 |
| Leguminosae | Erythrina | fusca | Accepted | Fabaceae | Erythrina | Erythrina | fusca | fusca | Lour. | 0 | 0 |
| Leguminosae | Erythrina | indica | Synonym | Fabaceae | Erythrina | Erythrina | variegata | variegata | L. | 1 | 0 |
| Leguminosae | Erythrina | orientalis | Synonym | Fabaceae | Erythrina | Erythrina | variegata | variegata | L. | 1 | 0 |
| Leguminosae | Erythrina | stricta | Accepted | Fabaceae | Erythrina | Erythrina | stricta | stricta | Roxb. | 0 | 0 |
| Leguminosae | Erythrina | subumbrans | Accepted | Fabaceae | Erythrina | Erythrina | subumbrans | subumbrans | (Hassk.) Merr. | 1 | 1 |
| Leguminosae | Erythrina | variegata | Accepted | Fabaceae | Erythrina | Erythrina | variegata | variegata | L. | 1 | 0 |
| Leguminosae | Erythrina | yunnanensis | Synonym | Fabaceae | Erythrina | Erythrina | yunnanensis | stricta | Roxb. | 0 | 0 |
| Leguminosae | Erythrophleum | fordii | Accepted | Fabaceae | Erythrophleum | Erythrophleum | fordii | fordii | Oliv. | 1 | 1 |
| Leguminosae | Erythrophleum | teysmannii | Accepted | Fabaceae | Erythrophleum | Erythrophleum | teysmannii | teysmannii | (Kurz) Craib | 0 | 0 |
| Leguminosae | Euchresta | japonica | Accepted | Fabaceae | Euchresta | Euchresta | japonica | japonica | Regel | 0 | 0 |
| Leguminosae | Euchresta | trifoliolata | Synonym | Fabaceae | Euchresta | Euchresta | japonica | japonica | Regel | 0 | 0 |
| Leguminosae | Falcataria | falcata | Accepted | Fabaceae | Falcataria | Falcataria | falcata | falcata | (L.) Greuter & R.Rankin | 0 | 0 |
| Leguminosae | Flemingia | bracteata | Accepted | Fabaceae | Flemingia | Flemingia | strobilifera | bracteata | (Roxb.) Wight | 1 | 1 |
| Leguminosae | Flemingia | congesta | Synonym | Fabaceae | Flemingia | Flemingia | macrophylla | macrophylla | (Willd.) Kuntze ex Merr. | 1 | 1 |
| Leguminosae | Flemingia | fluminalis | Accepted | Fabaceae | Flemingia | Flemingia | fluminalis | fluminalis | C.B. Clarke ex Prain | 0 | 0 |
| Leguminosae | Flemingia | glutinosa | Synonym | Fabaceae | Flemingia | Flemingia | glutinosa | lineata | (L.) Roxb. ex W.T.Aiton | 0 | 0 |
| Leguminosae | Flemingia | grahamiana | Accepted | Fabaceae | Flemingia | Flemingia | grahamiana | grahamiana | Wight & Arn. | 0 | 0 |
| Leguminosae | Flemingia | involucrata | Synonym | Fabaceae | Flemingia | Flemingia | involucrata | trifoliata | (Jungh.) C.Y.Wu | 0 | 0 |
| Leguminosae | Flemingia | kradungensis | Synonym | Fabaceae | Flemingia | Flemingia | kradungensis | kweichowensis | S.K.Lee | 0 | 0 |
| Leguminosae | Flemingia | kweichowensis | Accepted | Fabaceae | Flemingia | Flemingia | kweichowensis | kweichowensis | S.K.Lee | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Flemingia | latifolia | Synonym | Fabaceae | Flemingia | Flemingia | macrophylla | macrophylla | (Willd.) Merr. | 1 | 1 |
| Leguminosae | Flemingia | lineata | Accepted | Fabaceae | Flemingia | Flemingia | lineata | lineata | (L.) Roxb. ex W.T.Aiton | 0 | 0 |
| Leguminosae | Flemingia | macrophylla | Accepted | Fabaceae | Flemingia | Flemingia | macrophylla | macrophylla | (Willd.) Kuntze ex Merr. | 1 | 1 |
| Leguminosae | Flemingia | paniculata | Accepted | Fabaceae | Flemingia | Flemingia | paniculata | paniculata | Wall. ex Benth. | 0 | 0 |
| Leguminosae | Flemingia | philippinensis | Synonym | Fabaceae | Flemingia | Flemingia | macrophylla | prostrata | Roxb.Junior ex Roxb. | 1 | 1 |
| Leguminosae | Flemingia | procumbens | Accepted | Fabaceae | Flemingia | Flemingia | procumbens | procumbens | Roxb. | 0 | 0 |
| Leguminosae | Flemingia | prostrata | Accepted | Fabaceae | Flemingia | Flemingia | prostrata | prostrata | Roxb.Junior ex Roxb. | 0 | 0 |
| Leguminosae | Flemingia | sootepensis | Accepted | Fabaceae | Flemingia | Flemingia | sootepensis | sootepensis | Craib | 0 | 0 |
| Leguminosae | Flemingia | strobilifera | Accepted | Fabaceae | Flemingia | Flemingia | strobilifera | strobilifera | (L.) W.T.Aiton | 1 | 1 |
| Leguminosae | Flemingia | trifoliata | Accepted | Fabaceae | Flemingia | Flemingia | trifoliata | trifoliata | (Jungh.) C.Y.Wu | 0 | 0 |
| Leguminosae | Flemingia | wallichii | Accepted | Fabaceae | Flemingia | Flemingia | macrophylla | wallichii | Wight & Arn. | 1 | 1 |
| Leguminosae | Fordia | albiflora | Synonym | Fabaceae | Fordia | Imbralyx | albiflora | albiflorus | (Prain) R.Geesink | 1 | 1 |
| Leguminosae | Fordia | bracteolata | Synonym | Fabaceae | Fordia | Imbralyx | bracteolata | bracteolatus | (Dasuki & Schot) Z.Q.Song | 0 | 0 |
| Leguminosae | Fordia | cauliflora | Accepted | Fabaceae | Fordia | Fordia | cauliflora | cauliflora | Hemsl. | 1 | 1 |
| Leguminosae | Fordia | incredibilis | Synonym | Fabaceae | Fordia | Imbralyx | incredibilis | incredibilis | (Whitmore) Z.Q.Song | 0 | 0 |
| Leguminosae | Fordia | johorensis | Accepted | Fabaceae | Fordia | Fordia | johorensis | johorensis | Whitmore | 0 | 0 |
| Leguminosae | Fordia | lanceolata | Accepted | Fabaceae | Fordia | Fordia | lanceolata | lanceolata | Ridl. | 1 | 1 |
| Leguminosae | Fordia | leptobotrys | Synonym | Fabaceae | Fordia | Imbralyx | leptobotrys | leptobotrys | (Dunn) Z.Q.Song | 0 | 0 |
| Leguminosae | Fordia | microphylla | Synonym | Fabaceae | Fordia | Millettia | microphylla | pulchra | (Voigt) Kurz | 0 | 0 |
| Leguminosae | Fordia | ngii | Synonym | Fabaceae | Fordia | Imbralyx | ngii | ngii | (Whitmore) Z.Q.Song | 0 | 0 |
| Leguminosae | Fordia | unifoliata | Synonym | Fabaceae | Fordia | Imbralyx | unifoliata | unifoliatus | (Prain) Z.Q.Song | 0 | 0 |
| Leguminosae | Galactia | elliptifoliola | Accepted | Fabaceae | Galactia | Galactia | tenuiflora | elliptifoliola | Merr. | 1 | 1 |
| Leguminosae | Galactia | tenuiflora | Synonym | Fabaceae | Galactia | Galactia | tenuiflora | striata | (Jacq.) Urb. | 1 | 1 |
| Leguminosae | Geissaspis | cristata | Accepted | Fabaceae | Geissaspis | Geissaspis | cristata | cristata | Wight & Arn. | 0 | 0 |
| Leguminosae | Gleditsia | australis | Accepted | Fabaceae | Gleditsia | Gleditsia | australis | australis | F.B.Forbes & Hemsl. | 1 | 1 |
| Leguminosae | Gleditsia | delavayi | Synonym | Fabaceae | Gleditsia | Gleditsia | delavayi | japonica | Miq. | 1 | 1 |
| Leguminosae | Gleditsia | fera | Accepted | Fabaceae | Gleditsia | Gleditsia | fera | fera | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Gleditsia | japonica | Accepted | Fabaceae | Gleditsia | Gleditsia | japonica | japonica | Miq. | 1 | 1 |
| Leguminosae | Gleditsia | rolfei | Synonym | Fabaceae | Gleditsia | Gleditsia | fera | fera | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Gleditsia | sinensis | Accepted | Fabaceae | Gleditsia | Gleditsia | sinensis | sinensis | Lam. | 1 | 1 |
| Leguminosae | Gliricidia | maculata | Accepted | Fabaceae | Gliricidia | Gliricidia | maculata | maculata | (Kunth) Steud. | 0 | 0 |
| Leguminosae | Gliricidia | sepium | Accepted | Fabaceae | Gliricidia | Gliricidia | sepium | sepium | (Jacq.) Walp. | 0 | 0 |
| Leguminosae | Glycine | max | Accepted | Fabaceae | Glycine | Glycine | max | max | (L.) Merr. | 1 | 1 |
| Leguminosae | Glycine | soja | Synonym | Fabaceae | Glycine | Glycine | max | max | (L.) Merr. | 1 | 1 |
| Leguminosae | Glycine | tabacina | Accepted | Fabaceae | Glycine | Glycine | tabacina | tabacina | (Labill.) Benth. | 0 | 0 |
| Leguminosae | Glycine | tomentella | Accepted | Fabaceae | Glycine | Glycine | tomentella | tomentella | Hayata | 0 | 0 |
| Leguminosae | Glycyrrhiza | yunnanensis | Accepted | Fabaceae | Glycyrrhiza | Glycyrrhiza | yunnanensis | yunnanensis | S.H.Cheng & L.K.Tai ex P.C.Li | 1 | 1 |
| Leguminosae | Gueldenstaedtia | delavayi | Synonym | Fabaceae | Gueldenstaedtia | Gueldenstaedtia | delavayi | verna | (Georgi) Boriss. | 0 | 0 |
| Leguminosae | Gueldenstaedtia | gracilis | Synonym | Fabaceae | Gueldenstaedtia | Gueldenstaedtia | gracilis | verna | (Georgi) Boriss. | 0 | 0 |
| Leguminosae | Gueldenstaedtia | verna | Accepted | Fabaceae | Gueldenstaedtia | Gueldenstaedtia | verna | verna | (Georgi) Boriss. | 1 | 1 |
| Leguminosae | Gueldenstaedtia | yunnanensis | Synonym | Fabaceae | Gueldenstaedtia | Tibetia | henryi | yunnanensis | (Franch.) H.P.Tsui | 0 | 0 |
| Leguminosae | Gymnocladus | chinensis | Accepted | Fabaceae | Gymnocladus | Gymnocladus | chinensis | chinensis | Baill. | 1 | 1 |
| Leguminosae | Hedysarum | citrinum | Accepted | Fabaceae | Hedysarum | Hedysarum | citrinum | citrinum | Baker f. | 0 | 0 |
| Leguminosae | Hedysarum | fistulosum | Accepted | Fabaceae | Hedysarum | Hedysarum | fistulosum | fistulosum | Hand.-Mazz. | 0 | 0 |

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| Leguminosae | Hedysarum | limitaneum | Accepted | Fabaceae | Hedysarum | Hedysarum | limitaneum | limitaneum | Hand.-Mazz. | 0 | 0 |
| Leguminosae | Hedysarum | pseudastragalus | Accepted | Fabaceae | Hedysarum | Hedysarum | pseudastragalus | pseudastragalus | Ulbr. | 0 | 0 |
| Leguminosae | Hedysarum | sikkimense | Accepted | Fabaceae | Hedysarum | Hedysarum | sikkimense | sikkimense | Baker | 0 | 0 |
| Leguminosae | Hedysarum | tanguticum | Accepted | Fabaceae | Hedysarum | Hedysarum | tanguticum | tanguticum | B.Fedtsch. | 0 | 0 |
| Leguminosae | Hedysarum | thiochroum | Accepted | Fabaceae | Hedysarum | Hedysarum | thiochroum | thiochroum | Hand.-Mazz. | 0 | 0 |
| Leguminosae | Hedysarum | ussuriense | Synonym | Fabaceae | Hedysarum | Hedysarum | vicioides | vicioides | Turcz. | 0 | 0 |
| Leguminosae | Hegnera | obcordata | Accepted | Fabaceae | Hegnera | Hegnera | obcordata | obcordata | (Miq.) Schindl. | 0 | 0 |
| Leguminosae | Hylodesmum | laxum | Accepted | Fabaceae | Hylodesmum | Hylodesmum | laxum | laxum | (DC.) H.Ohashi & R.R.Mill | 1 | 1 |
| Leguminosae | Hylodesmum | leptopus | Accepted | Fabaceae | Hylodesmum | Hylodesmum | leptopus | leptopus | (Benth.) H.Ohashi & R.R.Mill | 0 | 0 |
| Leguminosae | Hylodesmum | longipes | Accepted | Fabaceae | Hylodesmum | Hylodesmum | longipes | longipes | (Franch.) H. Ohashi & R.R. Mill | 1 | 1 |
| Leguminosae | Hylodesmum | oxyphyllum | Synonym | Fabaceae | Hylodesmum | Hylodesmum | oxyphyllum | podocarpum | (DC.) H.Ohashi & R.R.Mill | 0 | 0 |
| Leguminosae | Hylodesmum | podocarpum | Accepted | Fabaceae | Hylodesmum | Hylodesmum | podocarpum | podocarpum | (DC.) H.Ohashi & R.R.Mill | 1 | 1 |
| Leguminosae | Hylodesmum | repandum | Accepted | Fabaceae | Hylodesmum | Hylodesmum | repandum | repandum | (Vahl) H.Ohashi & R.R.Mill | 1 | 1 |
| Leguminosae | Hylodesmum | szechuenense | Synonym | Fabaceae | Hylodesmum | Hylodesmum | szechuanense | podocarpum | (DC.) H.Ohashi & R.R.Mill | 0 | 0 |
| Leguminosae | Hylodesmum | williamsii | Accepted | Fabaceae | Hylodesmum | Hylodesmum | williamsii | williamsii | (H. Ohashi) H. Ohashi & R.R. Mill | 0 | 0 |
| Leguminosae | Hymenaea | courbaril | Accepted | Fabaceae | Hymenaea | Hymenaea | courbaril | courbaril | L. | 0 | 0 |
| Leguminosae | Indigofera | amblyantha | Accepted | Fabaceae | Indigofera | Indigofera | amblyantha | amblyantha | Craib | 0 | 0 |
| Leguminosae | Indigofera | anil | Synonym | Fabaceae | Indigofera | Indigofera | suffruticosa | suffruticosa | Mill. | 1 | 1 |
| Leguminosae | Indigofera | aralensis | Accepted | Fabaceae | Indigofera | Indigofera | aralensis | aralensis | Gagnep. | 0 | 0 |
| Leguminosae | Indigofera | argutidens | Accepted | Fabaceae | Indigofera | Indigofera | argutidens | argutidens | Craib | 1 | 1 |
| Leguminosae | Indigofera | articulata | Accepted | Fabaceae | Indigofera | Indigofera | articulata | articulata | Gouan | 0 | 0 |
| Leguminosae | Indigofera | astragalina | Accepted | Fabaceae | Indigofera | Indigofera | astragalina | astragalina | DC. | 0 | 0 |
| Leguminosae | Indigofera | atropurpurea | Accepted | Fabaceae | Indigofera | Indigofera | atropurpurea | atropurpurea | Hornem. | 1 | 1 |
| Leguminosae | Indigofera | balfouriana | Accepted | Fabaceae | Indigofera | Indigofera | balfouriana | balfouriana | Craib | 1 | 1 |
| Leguminosae | Indigofera | bungeana | Accepted | Fabaceae | Indigofera | Indigofera | bungeana | bungeana | Walp. | 1 | 1 |
| Leguminosae | Indigofera | calcicola | Accepted | Fabaceae | Indigofera | Indigofera | calcicola | calcicola | Craib | 0 | 0 |
| Leguminosae | Indigofera | caloneura | Accepted | Fabaceae | Indigofera | Indigofera | caloneura | caloneura | Kurz | 0 | 0 |
| Leguminosae | Indigofera | carlesii | Synonym | Fabaceae | Indigofera | Indigofera | carlesi | carlesi | Craib | 0 | 0 |
| Leguminosae | Indigofera | cassioides | Accepted | Fabaceae | Indigofera | Indigofera | cassioides | cassioides | Rottler ex DC. | 1 | 1 |
| Leguminosae | Indigofera | caudata | Accepted | Fabaceae | Indigofera | Indigofera | caudata | caudata | Dunn | 1 | 1 |
| Leguminosae | Indigofera | chaetodonta | Accepted | Fabaceae | Indigofera | Indigofera | chaetodonta | chaetodonta | Franch. | 1 | 1 |
| Leguminosae | Indigofera | chuniana | Synonym | Fabaceae | Indigofera | Indigofera | chuniana | colutea | (Burm.f.) Merr. | 0 | 0 |
| Leguminosae | Indigofera | cinerascens | Synonym | Fabaceae | Indigofera | Indigofera | cinerascens | franchetii | X.F.Gao & Schrire | 1 | 1 |
| Leguminosae | Indigofera | decora | Accepted | Fabaceae | Indigofera | Indigofera | decora | decora | Lindl. | 1 | 1 |
| Leguminosae | Indigofera | delavayi | Accepted | Fabaceae | Indigofera | Indigofera | delavayi | delavayi | Franch. | 1 | 1 |
| Leguminosae | Indigofera | dichroa | Accepted | Fabaceae | Indigofera | Indigofera | dichroa | dichroa | Craib | 0 | 0 |
| Leguminosae | Indigofera | dielsiana | Synonym | Fabaceae | Indigofera | Indigofera | balfouriana | balfouriana | Craib | 1 | 1 |
| Leguminosae | Indigofera | dolichochaete | Accepted | Fabaceae | Indigofera | Indigofera | dolichochaete | dolichochaete | Craib | 0 | 0 |
| Leguminosae | Indigofera | dosua | Accepted | Fabaceae | Indigofera | Indigofera | dosua | dosua | D.Don | 0 | 0 |
| Leguminosae | Indigofera | dumetorum | Accepted | Fabaceae | Indigofera | Indigofera | dumetorum | dumetorum | Craib | 0 | 0 |
| Leguminosae | Indigofera | elliptica | Synonym | Fabaceae | Indigofera | Indigofera | pauciflora | cassioides | Rottler ex DC. | 1 | 1 |
| Leguminosae | Indigofera | emarginata | Synonym | Fabaceae | Indigofera | Indigofera | emarginata | howellii | Craib & W.W.Sm. | 0 | 0 |
| Leguminosae | Indigofera | endecaphylla | Synonym | Fabaceae | Indigofera | Indigofera | endecaphylla | hendecaphylla | Jacq. | 1 | 0 |
| Leguminosae | Indigofera | enneaphylla | Synonym | Fabaceae | Indigofera | Psoralea | linnaei | pinnata | L. | 1 | 0 |

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| Leguminosae | Indigofera | esquirolii | Accepted | Fabaceae | Indigofera | Indigofera | esquirolii | esquirolii | H.Lev. | 1 | 1 |
| Leguminosae | Indigofera | forrestii | Synonym | Fabaceae | Indigofera | Indigofera | forrestii | hanckockii | Craib | 1 | 1 |
| Leguminosae | Indigofera | fortunei | Accepted | Fabaceae | Indigofera | Indigofera | fortunei | fortunei | Craib | 0 | 0 |
| Leguminosae | Indigofera | galegoides | Accepted | Fabaceae | Indigofera | Indigofera | galegoides | galegoides | DC. | 1 | 1 |
| Leguminosae | Indigofera | gracillima | Synonym | Fabaceae | Indigofera | Indigofera | chaetodonta | chaetodonta | Franch. | 1 | 1 |
| Leguminosae | Indigofera | hancockii | Accepted | Fabaceae | Indigofera | Indigofera | hancockii | hancockii | Craib | 1 | 1 |
| Leguminosae | Indigofera | henryi | Accepted | Fabaceae | Indigofera | Indigofera | henryi | henryi | Craib | 1 | 1 |
| Leguminosae | Indigofera | heterantha | Accepted | Fabaceae | Indigofera | Indigofera | heterantha | heterantha | Brandis | 0 | 0 |
| Leguminosae | Indigofera | hirsuta | Accepted | Fabaceae | Indigofera | Indigofera | hirsuta | hirsuta | L. | 1 | 1 |
| Leguminosae | Indigofera | ichangensis | Synonym | Fabaceae | Indigofera | Indigofera | decora | decora | Lindl. | 1 | 1 |
| Leguminosae | Indigofera | lacei | Accepted | Fabaceae | Indigofera | Indigofera | lacei | lacei | Craib | 0 | 0 |
| Leguminosae | Indigofera | lenticellata | Accepted | Fabaceae | Indigofera | Indigofera | lenticellata | lenticellata | Craib | 1 | 1 |
| Leguminosae | Indigofera | linifolia | Accepted | Fabaceae | Indigofera | Indigofera | linifolia | linifolia | (L.f.) Retz. | 1 | 1 |
| Leguminosae | Indigofera | linnaei | Accepted | Fabaceae | Indigofera | Indigofera | linnaei | linnaei | Ali | 1 | 0 |
| Leguminosae | Indigofera | litoralis | Accepted | Fabaceae | Indigofera | Indigofera | litoralis | litoralis | Chun & T.Chen | 0 | 0 |
| Leguminosae | Indigofera | mengtzeana | Accepted | Fabaceae | Indigofera | Indigofera | mengtzeana | mengtzeana | Craib | 0 | 0 |
| Leguminosae | Indigofera | monbeigii | Synonym | Fabaceae | Indigofera | Indigofera | monbeigii | mairei | Pamp. | 1 | 1 |
| Leguminosae | Indigofera | monophylla | Accepted | Fabaceae | Indigofera | Indigofera | monophylla | monophylla | DC. | 0 | 0 |
| Leguminosae | Indigofera | nigrescens | Accepted | Fabaceae | Indigofera | Indigofera | nigrescens | nigrescens | Kurz ex King & Prain | 1 | 1 |
| Leguminosae | Indigofera | oblonga | Synonym | Fabaceae | Indigofera | Indigofera | caloneura | caloneura | Kurz | 0 | 0 |
| Leguminosae | Indigofera | parkesii | Accepted | Fabaceae | Indigofera | Indigofera | parkesii | parkesii | Craib | 0 | 0 |
| Leguminosae | Indigofera | pendula | Accepted | Fabaceae | Indigofera | Indigofera | pendula | pendula | Franch. | 1 | 1 |
| Leguminosae | Indigofera | pseudotinctoria | Synonym | Fabaceae | Indigofera | Indigofera | pseudotinctoria | bungeana | Walp. | 1 | 1 |
| Leguminosae | Indigofera | reticulata | Accepted | Fabaceae | Indigofera | Indigofera | reticulata | reticulata | Franch. | 1 | 1 |
| Leguminosae | Indigofera | rigioclada | Accepted | Fabaceae | Indigofera | Indigofera | rigioclada | rigioclada | Craib | 0 | 0 |
| Leguminosae | Indigofera | scabrida | Accepted | Fabaceae | Indigofera | Indigofera | scabrida | scabrida | Dunn | 1 | 1 |
| Leguminosae | Indigofera | sensitiva | Accepted | Fabaceae | Indigofera | Indigofera | sensitiva | sensitiva | Franch. | 1 | 1 |
| Leguminosae | Indigofera | silvestrii | Accepted | Fabaceae | Indigofera | Indigofera | silvestrii | silvestrii | Pamp. | 1 | 1 |
| Leguminosae | Indigofera | simaoensis | Synonym | Fabaceae | Indigofera | Indigofera | simaoensis | lacei | Craib | 0 | 0 |
| Leguminosae | Indigofera | souliei | Synonym | Fabaceae | Indigofera | Indigofera | souliei | henryi | Craib | 1 | 1 |
| Leguminosae | Indigofera | spachii | Synonym | Fabaceae | Indigofera | Indigofera | subulata | subulata | Vahl ex Poir. | 0 | 0 |
| Leguminosae | Indigofera | spicata | Accepted | Fabaceae | Indigofera | Indigofera | spicata | spicata | Forssk. | 1 | 1 |
| Leguminosae | Indigofera | squalida | Accepted | Fabaceae | Indigofera | Indigofera | squalida | squalida | Prain | 0 | 0 |
| Leguminosae | Indigofera | stachyodes | Accepted | Fabaceae | Indigofera | Indigofera | stachyodes | stachyodes | Lindl. | 1 | 1 |
| Leguminosae | Indigofera | subverticillata | Synonym | Fabaceae | Indigofera | Indigofera | subverticellata | henryi | Craib | 0 | 0 |
| Leguminosae | Indigofera | suffruticosa | Accepted | Fabaceae | Indigofera | Indigofera | suffruticosa | suffruticosa | Mill. | 1 | 1 |
| Leguminosae | Indigofera | szechuensis | Accepted | Fabaceae | Indigofera | Indigofera | szechuensis | szechuensis | Craib | 0 | 0 |
| Leguminosae | Indigofera | teysmannii | Synonym | Fabaceae | Indigofera | Indigofera | zollingeriana | zollingeriana | Miq. | 1 | 1 |
| Leguminosae | Indigofera | tinctoria | Accepted | Fabaceae | Indigofera | Indigofera | tinctoria | tinctoria | L. | 1 | 1 |
| Leguminosae | Indigofera | trifoliata | Accepted | Fabaceae | Indigofera | Indigofera | trifoliata | trifoliata | L. | 1 | 1 |
| Leguminosae | Indigofera | trita | Accepted | Fabaceae | Indigofera | Indigofera | trita | trita | L.f. | 0 | 0 |
| Leguminosae | Indigofera | wightii | Accepted | Fabaceae | Indigofera | Indigofera | wightii | wightii | Graham ex Wight & Arn. | 0 | 0 |
| Leguminosae | Indigofera | wilsonii | Accepted | Fabaceae | Indigofera | Indigofera | wilsonii | wilsonii | Craib | 0 | 0 |
| Leguminosae | Indigofera | zollingeriana | Accepted | Fabaceae | Indigofera | Indigofera | zollingeriana | zollingeriana | Miq. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Inga | macrophylla | Accepted | Fabaceae | Inga | Inga | macrophylla | macrophylla | Willd. | 0 | 0 |
| Leguminosae | Inga | riparia | Synonym | Fabaceae | Inga | Inga | vera | vera | Willd. | 1 | 0 |
| Leguminosae | Inga | sessilis | Accepted | Fabaceae | Inga | Inga | sessilis | sessilis | (Vell.) Mart. | 0 | 0 |
| Leguminosae | Inocarpus | fagifer | Synonym | Fabaceae | Inocarpus | Inocarpus | fagifer | fagifer | (Parkinson) Fosberg | 0 | 0 |
| Leguminosae | Intsia | bijuga | Accepted | Fabaceae | Intsia | Intsia | bijuga | bijuga | (Colebr.) Kuntze | 1 | 1 |
| Leguminosae | Intsia | palembanica | Accepted | Fabaceae | Intsia | Intsia | palembanica | palembanica | Miq. | 1 | 1 |
| Leguminosae | Koompassia | excelsa | Accepted | Fabaceae | Koompassia | Koompassia | excelsa | excelsa | (Becc.) Taub. | 1 | 1 |
| Leguminosae | Koompassia | malaccensis | Accepted | Fabaceae | Koompassia | Koompassia | malaccensis | malaccensis | Benth. | 1 | 1 |
| Leguminosae | Kummerowia | stipulacea | Accepted | Fabaceae | Kummerowia | Kummerowia | stipulacea | stipulacea | (Maxim.) Makino | 1 | 1 |
| Leguminosae | Kummerowia | striata | Accepted | Fabaceae | Kummerowia | Kummerowia | striata | striata | (Thunb.) Schindl. | 1 | 1 |
| Leguminosae | Lablab | purpureus | Accepted | Fabaceae | Lablab | Lablab | purpureus | purpureus | (L.) Sweet | 1 | 1 |
| Leguminosae | Lathyrus | odoratus | Accepted | Fabaceae | Lathyrus | Lathyrus | odoratus | odoratus | L. | 0 | 0 |
| Leguminosae | Lathyrus | palustris | Accepted | Fabaceae | Lathyrus | Lathyrus | palustris | palustris | L. | 0 | 0 |
| Leguminosae | Lathyrus | pratensis | Accepted | Fabaceae | Lathyrus | Lathyrus | pratensis | pratensis | L. | 0 | 0 |
| Leguminosae | Lens | culinaris | Synonym | Fabaceae | Lens | Vicia | culinaris | lens | (L.) Coss. & Germ. | 0 | 0 |
| Leguminosae | Lespedeza | bicolor | Accepted | Fabaceae | Lespedeza | Lespedeza | bicolor | bicolor | Turcz. | 1 | 1 |
| Leguminosae | Lespedeza | buergeri | Accepted | Fabaceae | Lespedeza | Lespedeza | buergeri | buergeri | Miq. | 0 | 0 |
| Leguminosae | Lespedeza | chinensis | Accepted | Fabaceae | Lespedeza | Lespedeza | chinensis | chinensis | G.Don | 1 | 1 |
| Leguminosae | Lespedeza | cuneata | Accepted | Fabaceae | Lespedeza | Lespedeza | juncea | cuneata | (Dum.Cours.) G.Don | 1 | 1 |
| Leguminosae | Lespedeza | daurica | Synonym | Fabaceae | Lespedeza | Lespedeza | daurica | daurica | (Laxm.) Schindl. | 0 | 0 |
| Leguminosae | Lespedeza | davidi | Accepted | Fabaceae | Lespedeza | Lespedeza | davidi | davidi | Franch. | 1 | 1 |
| Leguminosae | Lespedeza | davidii | Misspelled | Fabaceae | Lespedeza | Lespedeza | davidi | davidi | Franch. | 1 | 1 |
| Leguminosae | Lespedeza | davurica | Misspelled | Fabaceae | Lespedeza | Lespedeza | daurica | daurica | (Laxm.) Schindl. | 0 | 0 |
| Leguminosae | Lespedeza | fasciculiflora | Accepted | Fabaceae | Lespedeza | Lespedeza | fasciculiflora | fasciculiflora | Franch. | 1 | 1 |
| Leguminosae | Lespedeza | floribunda | Accepted | Fabaceae | Lespedeza | Lespedeza | floribunda | floribunda | Bunge | 0 | 0 |
| Leguminosae | Lespedeza | fordii | Accepted | Fabaceae | Lespedeza | Lespedeza | fordii | fordii | Schindl. | 1 | 1 |
| Leguminosae | Lespedeza | formosa | Synonym | Fabaceae | Lespedeza | Lespedeza | thunbergii | thunbergii | (DC.) Nakai | 1 | 1 |
| Leguminosae | Lespedeza | forrestii | Accepted | Fabaceae | Lespedeza | Lespedeza | forrestii | forrestii | Schindl. | 1 | 1 |
| Leguminosae | Lespedeza | juncea | Accepted | Fabaceae | Lespedeza | Lespedeza | juncea | juncea | (L.f.) Pers. | 1 | 1 |
| Leguminosae | Lespedeza | pilosa | Accepted | Fabaceae | Lespedeza | Lespedeza | pilosa | pilosa | (Thunb.) Siebold & Zucc. | 1 | 1 |
| Leguminosae | Lespedeza | sericea | Synonym | Fabaceae | Lespedeza | Lespedeza | cuneata | cuneata | (Dum.Cours.) G.Don | 1 | 1 |
| Leguminosae | Lespedeza | tomentosa | Accepted | Fabaceae | Lespedeza | Lespedeza | tomentosa | tomentosa | (Thunb.) Maxim. | 1 | 1 |
| Leguminosae | Lespedeza | viatorum | Synonym | Fabaceae | Lespedeza | Lespedeza | viatorum | thunbergii | (DC.) Nakai | 1 | 1 |
| Leguminosae | Lespedeza | virgata | Accepted | Fabaceae | Lespedeza | Lespedeza | virgata | virgata | (Murray) DC. | 0 | 0 |
| Leguminosae | Leucaena | diversifolia | Accepted | Fabaceae | Leucaena | Leucaena | diversifolia | diversifolia | (Schltdl.) Benth. | 0 | 0 |
| Leguminosae | Leucaena | leucocephala | Accepted | Fabaceae | Leucaena | Leucaena | leucocephala | leucocephala | (Lam.) de Wit | 1 | 1 |
| Leguminosae | Leucaena | pallida | Accepted | Fabaceae | Leucaena | Leucaena | pallida | pallida | Britton & Rose | 0 | 0 |
| Leguminosae | Leucaena | pulverulenta | Accepted | Fabaceae | Leucaena | Leucaena | pulverulenta | pulverulenta | (Schltdl.) Benth. | 0 | 0 |
| Leguminosae | Leucomphalos | callicarpa | Misspelled | Fabaceae | Leucomphalos | Bowringia | callicarpus | callicarpa | Champ. ex Benth. | 1 | 1 |
| Leguminosae | Leucomphalos | callicarpus | Synonym | Fabaceae | Leucomphalos | Bowringia | callicarpus | callicarpa | Champ. ex Benth. | 1 | 1 |
| Leguminosae | Leucostegane | latistipulata | Accepted | Fabaceae | Leucostegane | Leucostegane | latistipulata | latistipulata | (Prain) Prain | 0 | 0 |
| Leguminosae | Lotus | corniculatus | Accepted | Fabaceae | Lotus | Lotus | corniculatus | corniculatus | L. | 1 | 1 |
| Leguminosae | Lysidice | brevicalyx | Accepted | Fabaceae | Lysidice | Lysidice | brevicalyx | brevicalyx | Wei | 0 | 0 |
| Leguminosae | Lysidice | rhodostegia | Accepted | Fabaceae | Lysidice | Lysidice | rhodostegia | rhodostegia | Hance | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Macroptilium | atropurpureum | Accepted | Fabaceae | Macroptilium | Macroptilium | atropurpureum | atropurpureum | (DC.) Urb. | 0 | 0 |
| Leguminosae | Macroptilium | lathyroides | Accepted | Fabaceae | Macroptilium | Macroptilium | lathyroides | lathyroides | (L.) Urb. | 1 | 1 |
| Leguminosae | Maniltoa | browneoides | Synonym | Fabaceae | Maniltoa | Cynometra | browneoides | browneoides | (Harms) Rados. | 0 | 0 |
| Leguminosae | Maniltoa | polyandra | Synonym | Fabaceae | Maniltoa | Cynometra | polyandra | polyandra | Roxb. | 0 | 0 |
| Leguminosae | Marina | peninsularis | Accepted | Fabaceae | Marina | Marina | peninsularis | peninsularis | (Rose) Barneby | 0 | 0 |
| Leguminosae | Mecopus | nidulans | Accepted | Fabaceae | Mecopus | Mecopus | nidulans | nidulans | Benn. | 1 | 1 |
| Leguminosae | Medicago | lupulina | Accepted | Fabaceae | Medicago | Medicago | lupulina | lupulina | L. | 1 | 1 |
| Leguminosae | Medicago | polymorpha | Accepted | Fabaceae | Medicago | Medicago | polymorpha | polymorpha | L. | 0 | 0 |
| Leguminosae | Medicago | ruthenica | Accepted | Fabaceae | Medicago | Medicago | ruthenica | ruthenica | (L.) Ledeb. | 0 | 0 |
| Leguminosae | Medicago | sativa | Accepted | Fabaceae | Medicago | Medicago | sativa | sativa | L. | 0 | 0 |
| Leguminosae | Melilotus | albus | Accepted | Fabaceae | Melilotus | Melilotus | albus | albus | Medik. | 0 | 0 |
| Leguminosae | Melilotus | indica | Misspelled | Fabaceae | Melilotus | Melilotus | indicus | indicus | (L.) All. | 1 | 1 |
| Leguminosae | Melilotus | indicus | Accepted | Fabaceae | Melilotus | Melilotus | indicus | indicus | (L.) All. | 1 | 1 |
| Leguminosae | Melilotus | officinalis | Accepted | Fabaceae | Melilotus | Melilotus | officinalis | officinalis | (L.) Pall. | 0 | 0 |
| Leguminosae | Melilotus | suaveolens | Accepted | Fabaceae | Melilotus | Melilotus | suaveolens | suaveolens | Ledeb. | 1 | 1 |
| Leguminosae | Millettia | acutiflora | Synonym | Fabaceae | Millettia | Imbralyx | acutiflora | acutiflorus | (Gagnep.) Z.Q.Song | 1 | 1 |
| Leguminosae | Millettia | argyraea | Synonym | Fabaceae | Millettia | Callerya | dielsiana | dielsiana | Z.Wei & Pedley | 1 | 1 |
| Leguminosae | Millettia | atropurpurea | Synonym | Fabaceae | Callerya | Adinobotrys | atropurpurea | atropurpurea | (Wall.) Dunn | 1 | 1 |
| Leguminosae | Millettia | boniana | Synonym | Fabaceae | Millettia | Derris | boniana | tonkinensis | Gagnep. | 0 | 0 |
| Leguminosae | Millettia | borneensis | Accepted | Fabaceae | Millettia | Millettia | borneensis | borneensis | Adema | 0 | 0 |
| Leguminosae | Millettia | brandisiana | Accepted | Fabaceae | Millettia | Millettia | brandisiana | brandisiana | Kurz | 0 | 0 |
| Leguminosae | Millettia | chenkangensis | Synonym | Fabaceae | Millettia | Millettia | pulchra | pulchra | Kurz | 1 | 1 |
| Leguminosae | Millettia | chrysamaryssa | Accepted | Fabaceae | Millettia | Millettia | chrysamaryssa | chrysamaryssa | Adema | 1 | 1 |
| Leguminosae | Millettia | cochinchinensis | Synonym | Fabaceae | Millettia | Callerya | cochinchinensis | cochinchinensis | (Gagnep.) Schot | 0 | 0 |
| Leguminosae | Millettia | cubitti | Accepted | Fabaceae | Millettia | Millettia | cubittii | cubittii | Dunn | 0 | 0 |
| Leguminosae | Millettia | dasyphylla | Synonym | Fabaceae | Callerya | Padbruggea | dasyphylla | dasyphylla | Miq. | 0 | 0 |
| Leguminosae | Millettia | dielsiana | Synonym | Fabaceae | Millettia | Callerya | dielsiana | dielsiana | Z.Wei & Pedley | 1 | 1 |
| Leguminosae | Millettia | dorwardi | Synonym | Fabaceae | Millettia | Callerya | dorwardi | dorwardi | Pedley | 1 | 1 |
| Leguminosae | Millettia | eurybotrya | Synonym | Fabaceae | Millettia | Wisteriopsis | eurybotrya | eurybotrya | (Drake) J.Compton & Schrire | 1 | 1 |
| Leguminosae | Millettia | fordii | Synonym | Fabaceae | Millettia | Nanhaia | fordii | fordii | (Dunn) J.Compton & Schrire | 0 | 0 |
| Leguminosae | Millettia | galliflagrans | Accepted | Fabaceae | Millettia | Millettia | galliflagrans | galliflagrans | Whitmore | 0 | 0 |
| Leguminosae | Millettia | glaucescens | Accepted | Fabaceae | Millettia | Millettia | glaucescens | glaucescens | Kurz | 0 | 0 |
| Leguminosae | Millettia | hemsleyana | Synonym | Fabaceae | Millettia | Millettia | hemsleyana | xylocarpa | Miq. | 1 | 1 |
| Leguminosae | Millettia | heterocarpa | Synonym | Fabaceae | Millettia | Callerya | dielsiana | cinerea | (Benth.) Schot | 1 | 1 |
| Leguminosae | Millettia | ichthyochtona | Synonym | Fabaceae | Millettia | Huchimingia | ichthyochtona | ichthyochtona | (Drake) Z.Q.Song | 0 | 0 |
| Leguminosae | Millettia | lantsangensis | Synonym | Fabaceae | Millettia | Cruddia | lantsangensis | insignis | Prain | 0 | 0 |
| Leguminosae | Millettia | lasiopetala | Synonym | Fabaceae | Millettia | Millettia | pachyloba | pachyloba | Drake | 1 | 1 |
| Leguminosae | Millettia | leptobotrys | Synonym | Fabaceae | Millettia | Imbralyx | leptobotrya | leptobotrys | (Dunn) Z.Q.Song | 1 | 1 |
| Leguminosae | Millettia | leucantha | Synonym | Fabaceae | Millettia | Imbralyx | leucantha | leucanthus | (Kurz) Z.Q.Song | 0 | 0 |
| Leguminosae | Millettia | macrostachya | Accepted | Fabaceae | Millettia | Millettia | macrostachya | macrostachya | Collett & Hemsl. | 0 | 0 |
| Leguminosae | Millettia | nitida | Synonym | Fabaceae | Millettia | Callerya | nitida | nitida | (Benth.) R.Geesink | 1 | 1 |
| Leguminosae | Millettia | ovalifolia | Synonym | Fabaceae | Millettia | Derris | peguensis | ovalifolia | (Wight & Arn.) Benth. | 1 | 0 |
| Leguminosae | Millettia | pachycarpa | Synonym | Fabaceae | Millettia | Derris | pachycarpa | taiwaniana | (Hayata) Z.Q.Song | 1 | 1 |
| Leguminosae | Millettia | pachyloba | Accepted | Fabaceae | Millettia | Millettia | pachyloba | pachyloba | Drake | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Millettia | pendula | Synonym | Fabaceae | Millettia | Imbralyx | leucantha | leucanthus | (Kurz) Z.Q.Song | 0 | 0 |
| Leguminosae | Millettia | penduliformis | Accepted | Fabaceae | Millettia | Millettia | penduliformis | penduliformis | Gagnep. | 0 | 0 |
| Leguminosae | Millettia | penicillata | Accepted | Fabaceae | Millettia | Millettia | penicillata | penicillata | Gagnep. | 0 | 0 |
| Leguminosae | Millettia | pinnata | Synonym | Fabaceae | Pongamia | Pongamia | pinnata | pinnata | (L.) Pierre | 1 | 1 |
| Leguminosae | Millettia | podocarpa | Synonym | Fabaceae | Millettia | Huchimingia | podocarpa | podocarpa | (Dunn) Z.Q.Song | 0 | 0 |
| Leguminosae | Millettia | pubinervis | Accepted | Fabaceae | Millettia | Millettia | pubinervis | pubinervis | Kurz | 0 | 0 |
| Leguminosae | Millettia | pulchra | Accepted | Fabaceae | Millettia | Millettia | pulchra | pulchra | Kurz | 1 | 1 |
| Leguminosae | Millettia | sapindifolia | Accepted | Fabaceae | Millettia | Millettia | sapindifolia | sapindifolia | T.Chen | 0 | 0 |
| Leguminosae | Millettia | sericea | Accepted | Fabaceae | Millettia | Millettia | sericea | sericea | (Vent.) Wight & Arn. ex Hassk. | 1 | 1 |
| Leguminosae | Millettia | setigera | Synonym | Fabaceae | Millettia | Millettia | setigera | cubittii | Dunn | 0 | 0 |
| Leguminosae | Millettia | shunningensis | Synonym | Fabaceae | Millettia | Callerya | dorwardi | dorwardi | Pedley | 1 | 1 |
| Leguminosae | Millettia | speciosa | Synonym | Fabaceae | Millettia | Nanhaia | speciosa | speciosa | Schrire | 1 | 1 |
| Leguminosae | Millettia | tsui | Synonym | Fabaceae | Millettia | Callerya | tsui | tsui | (F.P.Metcalf) Z.Wei & Pedley | 1 | 1 |
| Leguminosae | Millettia | unijuga | Synonym | Fabaceae | Millettia | Craspedolobium | unijuga | unijugum | (Gagnep.) Z.Wei & Pedley | 0 | 0 |
| Leguminosae | Millettia | velutina | Accepted | Fabaceae | Millettia | Millettia | velutina | velutina | Dunn | 1 | 1 |
| Leguminosae | Millettia | xylocarpa | Accepted | Fabaceae | Millettia | Millettia | xylocarpia | xylocarpia | Miq. | 1 | 1 |
| Leguminosae | Millettia | yunnanensis | Synonym | Fabaceae | Millettia | Millettia | pulchra | pulchra | Kurz | 1 | 1 |
| Leguminosae | Mimosa | diplotricha | Accepted | Fabaceae | Mimosa | Mimosa | diplotricha | diplotricha | Sauvalle | 0 | 0 |
| Leguminosae | Mimosa | himalayana | Synonym | Fabaceae | Mimosa | Mimosa | himalayana | rubricaulis | Lam. | 0 | 0 |
| Leguminosae | Mimosa | invisa | Accepted | Fabaceae | Mimosa | Mimosa | invisa | invisa | Colla | 1 | 0 |
| Leguminosae | Mimosa | pigra | Accepted | Fabaceae | Mimosa | Mimosa | pigra | pigra | L. | 0 | 0 |
| Leguminosae | Mimosa | pudica | Accepted | Fabaceae | Mimosa | Mimosa | pudica | pudica | L. | 1 | 0 |
| Leguminosae | Mimosa | sepiaria | Synonym | Fabaceae | Mimosa | Mimosa | bimucronata | bimucronata | (DC.) Kuntze | 0 | 0 |
| Leguminosae | Mucuna | biplicata | Accepted | Fabaceae | Mucuna | Mucuna | biplicata | biplicata | Kurz | 0 | 0 |
| Leguminosae | Mucuna | birdwoodiana | Accepted | Fabaceae | Mucuna | Mucuna | birdwoodiana | birdwoodiana | Tutcher | 1 | 1 |
| Leguminosae | Mucuna | bracteata | Accepted | Fabaceae | Mucuna | Mucuna | bracteata | bracteata | DC. | 1 | 1 |
| Leguminosae | Mucuna | calophylla | Accepted | Fabaceae | Mucuna | Mucuna | calophylla | calophylla | W.W.Sm. | 0 | 0 |
| Leguminosae | Mucuna | castanea | Synonym | Fabaceae | Mucuna | Mucuna | macrocarpa | macrocarpa | Wall. | 1 | 1 |
| Leguminosae | Mucuna | collettii | Synonym | Fabaceae | Mucuna | Mucuna | macrocarpa | macrocarpa | Wall. | 1 | 1 |
| Leguminosae | Mucuna | hainanensis | Accepted | Fabaceae | Mucuna | Mucuna | hainanensis | hainanensis | Hayata | 0 | 0 |
| Leguminosae | Mucuna | imbricata | Accepted | Fabaceae | Mucuna | Mucuna | imbricata | imbricata | (Roxb. ex Lindl.) DC. ex Loudon | 0 | 0 |
| Leguminosae | Mucuna | interrupta | Accepted | Fabaceae | Mucuna | Mucuna | interrupta | interrupta | Gagnep. | 0 | 0 |
| Leguminosae | Mucuna | lamellata | Accepted | Fabaceae | Mucuna | Mucuna | lamellata | lamellata | Wilmot-Dear | 0 | 0 |
| Leguminosae | Mucuna | macrocarpa | Accepted | Fabaceae | Mucuna | Mucuna | macrocarpa | macrocarpa | Wall. | 1 | 1 |
| Leguminosae | Mucuna | monosperma | Accepted | Fabaceae | Mucuna | Mucuna | monosperma | monosperma | Wight | 0 | 0 |
| Leguminosae | Mucuna | nigricans | Synonym | Fabaceae | Mucuna | Mucuna | nigricans | interrupta | Gagnep. | 0 | 0 |
| Leguminosae | Mucuna | oligoplax | Accepted | Fabaceae | Mucuna | Mucuna | oligoplax | oligoplax | Wilmot-Dear | 0 | 0 |
| Leguminosae | Mucuna | pruriens | Accepted | Fabaceae | Mucuna | Mucuna | pruriens | pruriens | (L.) DC. | 1 | 1 |
| Leguminosae | Mucuna | revoluta | Accepted | Fabaceae | Mucuna | Mucuna | revoluta | revoluta | Wilmot-Dear | 0 | 0 |
| Leguminosae | Mucuna | sempervirens | Accepted | Fabaceae | Mucuna | Mucuna | sempervirens | sempervirens | Hemsl. | 1 | 1 |
| Leguminosae | Mucuna | stenoplax | Accepted | Fabaceae | Mucuna | Mucuna | stenoplax | stenoplax | Wilmot-Dear | 0 | 0 |
| Leguminosae | Mucuna | wangii | Synonym | Fabaceae | Mucuna | Mucuna | macrocarpa | macrocarpa | Wall. | 1 | 1 |
| Leguminosae | Neptunia | oleracea | Accepted | Fabaceae | Neptunia | Neptunia | oleracea | oleracea | Lour. | 0 | 0 |
| Leguminosae | Neptunia | plena | Accepted | Fabaceae | Neptunia | Neptunia | plena | plena | (L.) Benth. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Nogra | guangxiensis | Accepted | Fabaceae | Nogra | Nogra | guangxiensis | guangxiensis | C.F.Wei | 0 | 0 |
| Leguminosae | Ohwia | caudata | Accepted | Fabaceae | Ohwia | Ohwia | caudata | caudata | (Thunb.) H.Ohashi | 0 | 0 |
| Leguminosae | Ohwia | caudatum | Misspelled | Fabaceae | Ohwia | Ohwia | caudata | caudata | (Thunb.) H.Ohashi | 0 | 0 |
| Leguminosae | Ophrestia | pinnata | Synonym | Fabaceae | Ophrestia | Cruddasia | pinnata | pinnata | (Merr.) Niyomdham | 0 | 0 |
| Leguminosae | Ormosia | apiculata | Synonym | Fabaceae | Ormosia | Ormosia | apiculata | semicastrata | Hance | 0 | 0 |
| Leguminosae | Ormosia | balansae | Accepted | Fabaceae | Ormosia | Ormosia | balansae | balansae | Drake | 0 | 0 |
| Leguminosae | Ormosia | elliptica | Accepted | Fabaceae | Ormosia | Ormosia | elliptica | elliptica | Q.W.Yao & R.H.Chang | 0 | 0 |
| Leguminosae | Ormosia | emarginata | Accepted | Fabaceae | Ormosia | Ormosia | emarginata | emarginata | (Hook. & Arn.) Benth. | 0 | 0 |
| Leguminosae | Ormosia | fordiana | Accepted | Fabaceae | Ormosia | Ormosia | fordiana | fordiana | Oliv. | 1 | 1 |
| Leguminosae | Ormosia | glaberrima | Accepted | Fabaceae | Ormosia | Ormosia | glaberrima | glaberrima | Y.C.Wu | 1 | 1 |
| Leguminosae | Ormosia | gracilis | Accepted | Fabaceae | Ormosia | Ormosia | gracilis | gracilis | Prain | 0 | 0 |
| Leguminosae | Ormosia | hekouensis | Accepted | Fabaceae | Ormosia | Ormosia | hekouensis | hekouensis | R.H.Chang | 0 | 0 |
| Leguminosae | Ormosia | henryi | Accepted | Fabaceae | Ormosia | Ormosia | henryi | henryi | Prain | 1 | 1 |
| Leguminosae | Ormosia | hoaense | Misspelled | Fabaceae | Ormosia | Ormosia | hoaensis | hoaensis | Gagnep. | 0 | 0 |
| Leguminosae | Ormosia | hoaensis | Accepted | Fabaceae | Ormosia | Ormosia | hoaensis | hoaensis | Gagnep. | 0 | 0 |
| Leguminosae | Ormosia | hosiei | Accepted | Fabaceae | Ormosia | Ormosia | hosiei | hosiei | Hemsl. & E.H.Wilson | 0 | 0 |
| Leguminosae | Ormosia | howii | Accepted | Fabaceae | Ormosia | Ormosia | howii | howii | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | inflata | Accepted | Fabaceae | Ormosia | Ormosia | inflata | inflata | Merr. & L.Chen | 0 | 0 |
| Leguminosae | Ormosia | laosensis | Accepted | Fabaceae | Ormosia | Ormosia | laosensis | laosensis | Niyomdham | 0 | 0 |
| Leguminosae | Ormosia | longipes | Accepted | Fabaceae | Ormosia | Ormosia | longipes | longipes | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | macrodisca | Accepted | Fabaceae | Ormosia | Ormosia | macrodisca | macrodisca | Baker | 0 | 0 |
| Leguminosae | Ormosia | merrilliana | Accepted | Fabaceae | Ormosia | Ormosia | merrilliana | merrilliana | H.Y. Chen | 0 | 0 |
| Leguminosae | Ormosia | microphylla | Accepted | Fabaceae | Ormosia | Ormosia | microphylla | microphylla | Merr. & L.Chen | 0 | 0 |
| Leguminosae | Ormosia | nanningensis | Accepted | Fabaceae | Ormosia | Ormosia | nanningensis | nanningensis | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | nuda | Accepted | Fabaceae | Ormosia | Ormosia | nuda | nuda | (F.C.How) R.H.Chang & Q.W.Yao | 0 | 0 |
| Leguminosae | Ormosia | olivacea | Accepted | Fabaceae | Ormosia | Ormosia | olivacea | olivacea | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | pachycarpa | Accepted | Fabaceae | Ormosia | Ormosia | pachycarpa | pachycarpa | Benth. | 0 | 0 |
| Leguminosae | Ormosia | pachyptera | Accepted | Fabaceae | Ormosia | Ormosia | pachyptera | pachyptera | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | penangensis | Accepted | Fabaceae | Ormosia | Ormosia | penangensis | penangensis | Ridl. | 0 | 0 |
| Leguminosae | Ormosia | pingbianensis | Accepted | Fabaceae | Ormosia | Ormosia | pingbianensis | pingbianensis | W.C.Cheng & R.H.Chang | 0 | 0 |
| Leguminosae | Ormosia | pinnata | Accepted | Fabaceae | Ormosia | Ormosia | pinnata | pinnata | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Ormosia | polita | Accepted | Fabaceae | Ormosia | Ormosia | polita | polita | Prain | 0 | 0 |
| Leguminosae | Ormosia | purpureiflora | Accepted | Fabaceae | Ormosia | Ormosia | purpureiflora | purpureiflora | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | semicastrata | Accepted | Fabaceae | Ormosia | Ormosia | semicastrata | semicastrata | Hance | 1 | 1 |
| Leguminosae | Ormosia | sericeolucida | Accepted | Fabaceae | Ormosia | Ormosia | sericeolucida | sericeolucida | L.Chen | 0 | 0 |
| Leguminosae | Ormosia | simplicifolia | Accepted | Fabaceae | Ormosia | Ormosia | simplicifolia | simplicifolia | Merr. & L.Chen | 0 | 0 |
| Leguminosae | Ormosia | sumatrana | Accepted | Fabaceae | Ormosia | Ormosia | sumatrana | sumatrana | (Miq.) Prain | 1 | 0 |
| Leguminosae | Ormosia | tavoyana | Accepted | Fabaceae | Ormosia | Ormosia | tavoyana | tavoyana | Prain | 0 | 0 |
| Leguminosae | Ormosia | venosa | Accepted | Fabaceae | Ormosia | Ormosia | venosa | venosa | Baker | 0 | 0 |
| Leguminosae | Ormosia | xylocarpa | Accepted | Fabaceae | Ormosia | Ormosia | xylocarpa | xylocarpa | Merr. & L.Chen | 1 | 1 |
| Leguminosae | Ormosia | yunnanensis | Accepted | Fabaceae | Ormosia | Ormosia | sumatrana | yunnanensis | Prain | 1 | 0 |
| Leguminosae | Oxytropis | kansuensis | Accepted | Fabaceae | Oxytropis | Oxytropis | kansuensis | kansuensis | Bunge | 0 | 0 |
| Leguminosae | Oxytropis | melanocalyx | Accepted | Fabaceae | Oxytropis | Oxytropis | melanocalyx | melanocalyx | Bunge | 0 | 0 |
| Leguminosae | Oxytropis | yunnanensis | Accepted | Fabaceae | Oxytropis | Oxytropis | yunnanensis | yunnanensis | Franch. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Pachyrhizus | erosus | Accepted | Fabaceae | Pachyrhizus | Pachyrhizus | erosus | erosus | (L.) Urb. | 1 | 1 |
| Leguminosae | Pachyrrhizus | erosus | Misspelled | Fabaceae | Pachyrhizus | Pachyrhizus | erosus | erosus | (L.) Urb. | 1 | 1 |
| Leguminosae | Pahudia | xylocarpa | Synonym | Fabaceae | Afzelia | Afzelia | xylocarpa | xylocarpa | (Kurz) Craib | 1 | 1 |
| Leguminosae | Paraderris | cuneifolia | Synonym | Fabaceae | Paraderris | Derris | cuneifolia | cuneifolia | Benth. | 0 | 0 |
| Leguminosae | Paraderris | elliptica | Synonym | Fabaceae | Paraderris | Derris | elliptica | elliptica | (Wall.) Benth. | 0 | 0 |
| Leguminosae | Paraderris | montana | Synonym | Fabaceae | Paraderris | Derris | montana | montana | Benth. | 0 | 0 |
| Leguminosae | Parkia | javanica | Synonym | Fabaceae | Parkia | Gleditsia | javanica | javanica | Lam. | 0 | 0 |
| Leguminosae | Parkia | leiophylla | Accepted | Fabaceae | Parkia | Parkia | leiophylla | leiophylla | Kurz | 0 | 0 |
| Leguminosae | Parkia | singularis | Accepted | Fabaceae | Parkia | Parkia | singularis | singularis | Miq. | 0 | 0 |
| Leguminosae | Parkia | speciosa | Accepted | Fabaceae | Parkia | Parkia | speciosa | speciosa | Hassk. | 1 | 1 |
| Leguminosae | Parkia | sumatrana | Accepted | Fabaceae | Parkia | Parkia | sumatrana | sumatrana | Miq. | 0 | 0 |
| Leguminosae | Parkia | timoriana | Accepted | Fabaceae | Parkia | Parkia | timoriana | timoriana | (DC.) Merr. | 0 | 0 |
| Leguminosae | Parkinsonia | aculeata | Accepted | Fabaceae | Parkinsonia | Parkinsonia | aculeata | aculeata | L. | 0 | 0 |
| Leguminosae | Parochetus | communis | Accepted | Fabaceae | Parochetus | Parochetus | communis | communis | Buch.-Ham. ex D.Don | 1 | 1 |
| Leguminosae | Peltophorum | dasyrachis | Misspelled | Fabaceae | Peltophorum | Peltophorum | dasyrhachis | dasyrhachis | (Miq.) Kurz | 1 | 1 |
| Leguminosae | Peltophorum | dasyrhachis | Accepted | Fabaceae | Peltophorum | Peltophorum | dasyrhachis | dasyrhachis | (Miq.) Kurz | 1 | 1 |
| Leguminosae | Peltophorum | dasyrrhachis | Misspelled | Fabaceae | Peltophorum | Peltophorum | dasyrhachis | dasyrhachis | (Miq.) Kurz | 1 | 1 |
| Leguminosae | Peltophorum | pterocarpum | Accepted | Fabaceae | Peltophorum | Peltophorum | pterocarpum | pterocarpum | (DC.) Backer ex K.Heyne | 1 | 1 |
| Leguminosae | Peltophorum | racemosum | Accepted | Fabaceae | Peltophorum | Peltophorum | racemosum | racemosum | Merr. | 0 | 0 |
| Leguminosae | Phanera | ferruginea | Synonym | Fabaceae | Bauhinia | Bauhinia | ferruginea | ferruginea | Roxb. | 1 | 1 |
| Leguminosae | Phanera | involucellata | Synonym | Fabaceae | Bauhinia | Bauhinia | involucellata | involucellata | Kurz | 0 | 0 |
| Leguminosae | Phaseolus | coccineus | Accepted | Fabaceae | Phaseolus | Phaseolus | coccineus | coccineus | L. | 0 | 0 |
| Leguminosae | Phaseolus | lunatus | Accepted | Fabaceae | Phaseolus | Phaseolus | lunatus | lunatus | L. | 1 | 1 |
| Leguminosae | Phaseolus | vulgaris | Accepted | Fabaceae | Phaseolus | Phaseolus | vulgaris | vulgaris | L. | 0 | 0 |
| Leguminosae | Phylacium | bracteosum | Accepted | Fabaceae | Phylacium | Phylacium | bracteosum | bracteosum | Benn. | 0 | 0 |
| Leguminosae | Phylacium | majus | Accepted | Fabaceae | Phylacium | Phylacium | majus | majus | Collett & Hemsl. | 1 | 1 |
| Leguminosae | Phyllocarpus | septentrionalis | Synonym | Fabaceae | Phyllocarpus | Barnebydendron | septentrionalis | riedelii | (Tul.) J.H.Kirkbr. | 0 | 0 |
| Leguminosae | Phyllodium | elegans | Accepted | Fabaceae | Phyllodium | Phyllodium | elegans | elegans | (Lour.) Desv. | 1 | 1 |
| Leguminosae | Phyllodium | kurzianum | Accepted | Fabaceae | Phyllodium | Phyllodium | kurzianum | kurzianum | (Kuntze) H.Ohashi | 1 | 1 |
| Leguminosae | Phyllodium | kurzii | Synonym | Fabaceae | Phyllodium | Phyllodium | kurzianum | kurzianum | (Kuntze) H.Ohashi | 1 | 1 |
| Leguminosae | Phyllodium | longipes | Accepted | Fabaceae | Phyllodium | Phyllodium | longipes | longipes | (Craib) Schindl. | 1 | 1 |
| Leguminosae | Phyllodium | pulchellum | Accepted | Fabaceae | Phyllodium | Phyllodium | pulchellum | pulchellum | (L.) Desv. | 1 | 1 |
| Leguminosae | Phyllodium | vestitum | Accepted | Fabaceae | Phyllodium | Phyllodium | vestitum | vestitum | Benth. | 0 | 0 |
| Leguminosae | Phyllolobium | balfourianum | Accepted | Fabaceae | Phyllolobium | Phyllolobium | balfourianum | balfourianum | Podl. | 0 | 0 |
| Leguminosae | Piptanthus | concolor | Synonym | Fabaceae | Piptanthus | Piptanthus | concolor | nepalensis | (Hook.) Sweet | 1 | 1 |
| Leguminosae | Piptanthus | nepalensis | Accepted | Fabaceae | Piptanthus | Piptanthus | nepalensis | nepalensis | (Hook.) Sweet | 1 | 1 |
| Leguminosae | Piptanthus | tomentosus | Accepted | Fabaceae | Piptanthus | Piptanthus | tomentosus | tomentosus | Franch. | 1 | 1 |
| Leguminosae | Pisum | sativum | Synonym | Fabaceae | Pisum | Lathyrus | sativum | oleraceus | Lam. | 1 | 1 |
| Leguminosae | Pithecellobium | dulce | Accepted | Fabaceae | Pithecellobium | Pithecellobium | dulce | dulce | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Pithecellobium | peckii | Accepted | Fabaceae | Pithecellobium | Pithecellobium | peckii | peckii | S.F.Blake | 0 | 0 |
| Leguminosae | Pithecellobium | tenue | Synonym | Fabaceae | Pithecellobium | Thailentadopsis | tenue | tenuis | (Craib) Kosterm. | 0 | 0 |
| Leguminosae | Pithecellobium | tenuis | Misspelled | Fabaceae | Pithecellobium | Thailentadopsis | tenue | tenuis | (Craib) Kosterm. | 0 | 0 |
| Leguminosae | Pithecellobium | vietnamense | Synonym | Fabaceae | Pithecellobium | Thailentadopsis | vietnamense | vietnamensis | (I.C.Nielsen) G.P.Lewis & Schrire | 0 | 0 |
| Leguminosae | Pithecellobium | ellipticum | Synonym | Fabaceae | Archidendron | Archidendron | ellipticum | ellipticum | (Blume) I.C.Nielsen | 1 | 1 |

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| Leguminosae | Pongamia | pinnata | Accepted | Fabaceae | Pongamia | Pongamia | pinnata | pinnata | (L.) Pierre | 1 | 1 |
| Leguminosae | Prosopis | juliflora | Synonym | Fabaceae | Prosopis | Neltuma | juliflora | juliflora | (Sw.) Raf. | 0 | 0 |
| Leguminosae | Pseudarthria | viscida | Accepted | Fabaceae | Pseudarthria | Pseudarthria | viscida | viscida | (L.) Wight & Arn. | 0 | 0 |
| Leguminosae | Psophocarpus | tetragonolobus | Accepted | Fabaceae | Psophocarpus | Psophocarpus | tetragonolobus | tetragonolobus | (L.) DC. | 0 | 0 |
| Leguminosae | Pterocarpus | indicus | Accepted | Fabaceae | Pterocarpus | Pterocarpus | indicus | indicus | Willd. | 1 | 1 |
| Leguminosae | Pterocarpus | macrocarpus | Accepted | Fabaceae | Pterocarpus | Pterocarpus | macrocarpus | macrocarpus | Kurz | 1 | 1 |
| Leguminosae | Pterocarpus | pedatus | Synonym | Fabaceae | Pterocarpus | Pterocarpus | macrocarpus | macrocarpus | Kurz | 1 | 1 |
| Leguminosae | Pterolobium | densiflorum | Accepted | Fabaceae | Pterolobium | Pterolobium | densiflorum | densiflorum | Prain | 0 | 0 |
| Leguminosae | Pterolobium | integrum | Accepted | Fabaceae | Pterolobium | Pterolobium | integrum | integrum | Craib | 1 | 0 |
| Leguminosae | Pterolobium | macropterum | Accepted | Fabaceae | Pterolobium | Pterolobium | macropterum | macropterum | Kurz | 1 | 1 |
| Leguminosae | Pterolobium | micranthum | Accepted | Fabaceae | Pterolobium | Pterolobium | micranthum | micranthum | Gagnep. | 0 | 0 |
| Leguminosae | Pterolobium | microphyllum | Accepted | Fabaceae | Pterolobium | Pterolobium | microphyllum | microphyllum | Miq. | 1 | 0 |
| Leguminosae | Pterolobium | platypterum | Synonym | Fabaceae | Pterolobium | Pterolobium | microphyllum | microphyllum | Miq. | 1 | 0 |
| Leguminosae | Pterolobium | punctatum | Accepted | Fabaceae | Pterolobium | Pterolobium | punctatum | punctatum | Hemsl. | 1 | 1 |
| Leguminosae | Pueraria | alopecuroides | Accepted | Fabaceae | Pueraria | Pueraria | alopecuroides | alopecuroides | Craib | 1 | 1 |
| Leguminosae | Pueraria | calycina | Accepted | Fabaceae | Pueraria | Pueraria | calycina | calycina | Franch. | 0 | 0 |
| Leguminosae | Pueraria | chaneti | Synonym | Fabaceae | Pueraria | Vigna | chaneti | radiata | (L.) R.Wilczek | 0 | 0 |
| Leguminosae | Pueraria | edulis | Accepted | Fabaceae | Pueraria | Pueraria | edulis | edulis | Pamp. | 1 | 1 |
| Leguminosae | Pueraria | lobata | Synonym | Fabaceae | Pueraria | Pueraria | montana | montana | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Pueraria | montana | Accepted | Fabaceae | Pueraria | Pueraria | montana | montana | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Pueraria | peduncularis | Synonym | Fabaceae | Pueraria | Toxicopueraria | peduncularis | peduncularis | (Benth.) A.N.Egan & B.Pan | 1 | 1 |
| Leguminosae | Pueraria | phaseoloides | Synonym | Fabaceae | Pueraria | Neustanthus | phaseoloides | phaseoloides | (Roxb.) Benth. | 1 | 1 |
| Leguminosae | Pueraria | stricta | Synonym | Fabaceae | Pueraria | Teyleria | stricta | stricta | (Kurz) A.N.Egan & B.Pan | 1 | 1 |
| Leguminosae | Pueraria | thomsonii | Synonym | Fabaceae | Pueraria | Pueraria | montana | montana | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Pueraria | tonkinensis | Synonym | Fabaceae | Pueraria | Pueraria | montana | montana | (Lour.) Merr. | 1 | 1 |
| Leguminosae | Pueraria | wallichii | Synonym | Fabaceae | Pueraria | Haymondia | wallichii | wallichii | (DC.) A.N.Egan & B.Pan | 1 | 1 |
| Leguminosae | Pueraria | yunnanensis | Synonym | Fabaceae | Pueraria | Toxicopueraria | peduncularis | yunnanensis | (Franch.) A.N.Egan & B.Pan | 1 | 1 |
| Leguminosae | Pycnospora | lutescens | Accepted | Fabaceae | Pycnospora | Pycnospora | lutescens | lutescens | (Poir.) Schindl. | 1 | 1 |
| Leguminosae | Rhynchosia | bracteata | Accepted | Fabaceae | Rhynchosia | Rhynchosia | bracteata | bracteata | Baker | 0 | 0 |
| Leguminosae | Rhynchosia | chinensis | Accepted | Fabaceae | Rhynchosia | Rhynchosia | chinensis | chinensis | H.T.Chang ex Y.T.Wei & S.K.Lee | 0 | 0 |
| Leguminosae | Rhynchosia | dielsii | Accepted | Fabaceae | Rhynchosia | Rhynchosia | dielsii | dielsii | Harms | 1 | 1 |
| Leguminosae | Rhynchosia | himalensis | Accepted | Fabaceae | Rhynchosia | Rhynchosia | himalensis | himalensis | Baker | 1 | 1 |
| Leguminosae | Rhynchosia | minima | Accepted | Fabaceae | Rhynchosia | Rhynchosia | minima | minima | (L.) DC. | 1 | 1 |
| Leguminosae | Rhynchosia | rufescens | Accepted | Fabaceae | Rhynchosia | Rhynchosia | rufescens | rufescens | (Willd.) DC. | 1 | 0 |
| Leguminosae | Rhynchosia | volubilis | Accepted | Fabaceae | Rhynchosia | Rhynchosia | volubilis | volubilis | Lour. | 1 | 1 |
| Leguminosae | Rhynchosia | yunnanensis | Accepted | Fabaceae | Rhynchosia | Rhynchosia | yunnanensis | yunnanensis | Franch. | 0 | 0 |
| Leguminosae | Robinia | hartwigii | Synonym | Fabaceae | Robinia | Robinia | hartwigii | viscosa | Michx. ex Vent. | 1 | 1 |
| Leguminosae | Robinia | hispida | Accepted | Fabaceae | Robinia | Robinia | hispida | hispida | L. | 0 | 0 |
| Leguminosae | Robinia | pseudoacacia | Accepted | Fabaceae | Robinia | Robinia | pseudoacacia | pseudoacacia | L. | 1 | 1 |
| Leguminosae | Samanea | saman | Accepted | Fabaceae | Albizia | Samanea | saman | saman | (Jacq.) Merr. | 0 | 0 |
| Leguminosae | Saraca | asoca | Accepted | Fabaceae | Saraca | Saraca | asoca | asoca | (Roxb.) W.J.deWilde | 0 | 0 |
| Leguminosae | Saraca | cauliflora | Synonym | Fabaceae | Saraca | Saraca | thaipingensis | thaipingensis | Prain | 1 | 1 |
| Leguminosae | Saraca | declinata | Accepted | Fabaceae | Saraca | Saraca | declinata | declinata | (Jack) Miq. | 1 | 1 |
| Leguminosae | Saraca | dives | Accepted | Fabaceae | Saraca | Saraca | dives | dives | Pierre | 1 | 1 |

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| Leguminosae | Saraca | griffithiana | Accepted | Fabaceae | Saraca | Saraca | griffithiana | griffithiana | Prain | 0 | 0 |
| Leguminosae | Saraca | indica | Accepted | Fabaceae | Saraca | Saraca | indica | indica | L. | 1 | 0 |
| Leguminosae | Saraca | thaipingensis | Synonym | Fabaceae | Saraca | Saraca | thaipingensis | cauliflora | Baker | 1 | 1 |
| Leguminosae | Saraca | triandra | Synonym | Fabaceae | Saraca | Saraca | declinata | bijuga | (Colebr.) Kuntze | 1 | 1 |
| Leguminosae | Sarcodum | scandens | Accepted | Fabaceae | Sarcodum | Sarcodum | scandens | scandens | Lour. | 0 | 0 |
| Leguminosae | Senna | alata | Accepted | Fabaceae | Senna | Senna | alata | alata | (L.) Roxb. | 1 | 0 |
| Leguminosae | Senna | bicapsularis | Accepted | Fabaceae | Senna | Senna | bicapsularis | bicapsularis | (L.) Roxb. | 0 | 0 |
| Leguminosae | Senna | floribunda | Accepted | Fabaceae | Senna | Senna | floribunda | floribunda | (Cav.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Senna | fruticosa | Accepted | Fabaceae | Senna | Senna | fruticosa | fruticosa | (Mill.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Senna | garrettiana | Accepted | Fabaceae | Senna | Senna | garrettiana | garrettiana | (Craib) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Senna | glauca | Synonym | Fabaceae | Senna | Senna | timoriensis | montana | (B.Heyne ex Roth) V.Singh | 1 | 1 |
| Leguminosae | Senna | hirsuta | Accepted | Fabaceae | Senna | Senna | hirsuta | hirsuta | (L.) H.S.Irwin & Barneby | 1 | 0 |
| Leguminosae | Senna | obtusifolia | Accepted | Fabaceae | Senna | Senna | obtusifolia | obtusifolia | (L.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Senna | occidentalis | Accepted | Fabaceae | Senna | Senna | occidentalis | occidentalis | (L.) Link | 1 | 1 |
| Leguminosae | Senna | siamea | Accepted | Fabaceae | Senna | Senna | siamea | siamea | (Lam.) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Senna | sophera | Accepted | Fabaceae | Senna | Senna | sophera | sophera | (L.) Roxb. | 1 | 1 |
| Leguminosae | Senna | spectabilis | Accepted | Fabaceae | Senna | Senna | spectabilis | spectabilis | (DC.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Senna | sulfurea | Accepted | Fabaceae | Senna | Senna | sulfurea | sulfurea | (Collad.) H.S.Irwin & Barneby | 0 | 0 |
| Leguminosae | Senna | surattensis | Accepted | Fabaceae | Senna | Senna | surattensis | surattensis | (Burm.f.) H.S.Irwin & Barneby | 1 | 0 |
| Leguminosae | Senna | timoriensis | Accepted | Fabaceae | Senna | Senna | timoriensis | timoriensis | (DC.) H.S.Irwin & Barneby | 1 | 1 |
| Leguminosae | Senna | tora | Accepted | Fabaceae | Senna | Senna | tora | tora | (L.) Roxb. | 1 | 1 |
| Leguminosae | Serianthes | dilmyi | Synonym | Fabaceae | Serianthes | Serianthes | grandiflora | grandiflora | Benth. | 0 | 0 |
| Leguminosae | Sesbania | aculeata | Synonym | Fabaceae | Sesbania | Sesbania | bispinosa | bispinosa | (Jacq.) W.Wight | 1 | 1 |
| Leguminosae | Sesbania | bispinosa | Accepted | Fabaceae | Sesbania | Sesbania | bispinosa | bispinosa | (Jacq.) W.Wight | 1 | 1 |
| Leguminosae | Sesbania | cannabina | Accepted | Fabaceae | Sesbania | Sesbania | cannabina | cannabina | (Retz.) Pers. | 1 | 0 |
| Leguminosae | Sesbania | grandiflora | Accepted | Fabaceae | Sesbania | Sesbania | grandiflora | grandiflora | (L.) Pers. | 0 | 0 |
| Leguminosae | Sesbania | javanica | Accepted | Fabaceae | Sesbania | Sesbania | javanica | javanica | Miq. | 0 | 0 |
| Leguminosae | Sesbania | sesban | Accepted | Fabaceae | Sesbania | Sesbania | sesban | sesban | (L.) Merr. | 0 | 0 |
| Leguminosae | Sesbania | tomentosa | Accepted | Fabaceae | Sesbania | Sesbania | tomentosa | tomentosa | Hook. & Arn. | 0 | 0 |
| Leguminosae | Shuteria | anabaptista | Synonym | Fabaceae | Shuteria | Harashuteria | hirsuta | hirsuta | (Baker) K.Ohashi & H.Ohashi | 0 | 0 |
| Leguminosae | Shuteria | hirsuta | Synonym | Fabaceae | Shuteria | Harashuteria | hirsuta | hirsuta | (Baker) K.Ohashi & H.Ohashi | 0 | 0 |
| Leguminosae | Shuteria | involucrata | Accepted | Fabaceae | Shuteria | Shuteria | involucrata | involucrata | (Wall.) Wight & Arn. | 1 | 1 |
| Leguminosae | Shuteria | pampaniniana | Synonym | Fabaceae | Shuteria | Shuteria | involucrata | vestita | Wight & Arn. | 1 | 1 |
| Leguminosae | Shuteria | vestita | Accepted | Fabaceae | Shuteria | Shuteria | involucrata | vestita | Wight & Arn. | 1 | 1 |
| Leguminosae | Sindora | cochinchinensis | Synonym | Fabaceae | Sindora | Sindora | siamensis | siamensis | Miq. | 1 | 1 |
| Leguminosae | Sindora | coriacea | Accepted | Fabaceae | Sindora | Sindora | coriacea | coriacea | (Baker) Prain | 1 | 1 |
| Leguminosae | Sindora | echinocalyx | Accepted | Fabaceae | Sindora | Sindora | echinocalyx | echinocalyx | Prain | 1 | 1 |
| Leguminosae | Sindora | glabra | Accepted | Fabaceae | Sindora | Sindora | glabra | glabra | de Wit | 0 | 0 |
| Leguminosae | Sindora | laotica | Accepted | Fabaceae | Sindora | Sindora | laotica | laotica | Gagnep. | 0 | 0 |
| Leguminosae | Sindora | parvifoliola | Synonym | Fabaceae | Sindora | Sindora | parvifoliola | velutina | Baker | 0 | 0 |
| Leguminosae | Sindora | siamensis | Accepted | Fabaceae | Sindora | Sindora | siamensis | siamensis | Miq. | 1 | 1 |
| Leguminosae | Sindora | tonkinensis | Accepted | Fabaceae | Sindora | Sindora | tonkinensis | tonkinensis | K.Larsen & S.S.Larsen | 1 | 1 |
| Leguminosae | Sindora | velutina | Accepted | Fabaceae | Sindora | Sindora | velutina | velutina | Baker | 1 | 1 |
| Leguminosae | Sindora | wallichii | Accepted | Fabaceae | Sindora | Sindora | wallichii | wallichii | Benth. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Sinodolichos | lagopus | Accepted | Fabaceae | Sinodolichos | Sinodolichos | lagopus | lagopus | (Dunn) Verdc. | 1 | 0 |
| Leguminosae | Sinodolichos | oxyphyllus | Accepted | Fabaceae | Sinodolichos | Sinodolichos | oxyphyllus | oxyphyllus | (Benth.) Verd. | 0 | 0 |
| Leguminosae | Smithia | blanda | Accepted | Fabaceae | Smithia | Smithia | blanda | blanda | Wall. ex Wight & Arn. | 1 | 1 |
| Leguminosae | Smithia | ciliata | Accepted | Fabaceae | Smithia | Smithia | ciliata | ciliata | Royle | 1 | 1 |
| Leguminosae | Smithia | conferta | Accepted | Fabaceae | Smithia | Smithia | conferta | conferta | Sm. | 0 | 0 |
| Leguminosae | Smithia | finetii | Accepted | Fabaceae | Smithia | Smithia | finetii | finetii | Gagnep. | 0 | 0 |
| Leguminosae | Smithia | sensitiva | Accepted | Fabaceae | Smithia | Smithia | sensitiva | sensitiva | Aiton | 1 | 1 |
| Leguminosae | Sophora | albescens | Accepted | Fabaceae | Sophora | Sophora | albescens | albescens | (Rehder) C.Y.Ma | 0 | 0 |
| Leguminosae | Sophora | alopecuroides | Accepted | Fabaceae | Sophora | Sophora | alopecuroides | alopecuroides | L. | 0 | 0 |
| Leguminosae | Sophora | benthamii | Accepted | Fabaceae | Sophora | Sophora | benthamii | benthamii | Steenis | 0 | 0 |
| Leguminosae | Sophora | brachygyna | Accepted | Fabaceae | Sophora | Sophora | brachygyna | brachygyna | C.Y.Ma | 0 | 0 |
| Leguminosae | Sophora | davidii | Accepted | Fabaceae | Sophora | Sophora | davidii | davidii | (Franch.) Pavol. | 1 | 1 |
| Leguminosae | Sophora | dunii | Accepted | Fabaceae | Sophora | Sophora | dunii | dunii | Prain | 0 | 0 |
| Leguminosae | Sophora | flavescens | Accepted | Fabaceae | Sophora | Sophora | flavescens | flavescens | Aiton | 1 | 1 |
| Leguminosae | Sophora | franchetiana | Accepted | Fabaceae | Sophora | Sophora | franchetiana | franchetiana | Dunn | 0 | 0 |
| Leguminosae | Sophora | glauca | Synonym | Fabaceae | Sophora | Sophora | velutina | velutina | Lindl. | 1 | 1 |
| Leguminosae | Sophora | mairei | Synonym | Fabaceae | Sophora | Sophora | prazeri | wightii | Baker | 1 | 1 |
| Leguminosae | Sophora | microcarpa | Accepted | Fabaceae | Sophora | Sophora | microcarpa | microcarpa | C.Y.Ma | 0 | 0 |
| Leguminosae | Sophora | moorcroftiana | Accepted | Fabaceae | Sophora | Sophora | moorcroftiana | moorcroftiana | (Benth.) Baker | 0 | 0 |
| Leguminosae | Sophora | praseri | Misspelled | Fabaceae | Sophora | Sophora | prazeri | wightii | Baker | 1 | 1 |
| Leguminosae | Sophora | prazeri | Synonym | Fabaceae | Sophora | Sophora | prazeri | wightii | Baker | 1 | 1 |
| Leguminosae | Sophora | tomentosa | Accepted | Fabaceae | Sophora | Sophora | tomentosa | tomentosa | L. | 1 | 0 |
| Leguminosae | Sophora | tonkinensis | Accepted | Fabaceae | Sophora | Sophora | tonkinensis | tonkinensis | Gagnep. | 1 | 1 |
| Leguminosae | Sophora | velutina | Accepted | Fabaceae | Sophora | Sophora | velutina | velutina | Lindl. | 1 | 1 |
| Leguminosae | Sophora | viciifolia | Synonym | Fabaceae | Sophora | Sophora | davidii | davidii | (Franch.) Pavol. | 1 | 1 |
| Leguminosae | Sophora | yunnanensis | Accepted | Fabaceae | Sophora | Sophora | yunnanensis | yunnanensis | C.Y.Ma | 0 | 0 |
| Leguminosae | Spatholobus | acuminatus | Accepted | Fabaceae | Spatholobus | Spatholobus | acuminatus | acuminatus | Benth. | 0 | 0 |
| Leguminosae | Spatholobus | bracteolatus | Accepted | Fabaceae | Spatholobus | Spatholobus | bracteolatus | bracteolatus | King | 0 | 0 |
| Leguminosae | Spatholobus | ferrugineus | Accepted | Fabaceae | Spatholobus | Spatholobus | ferrugineus | ferrugineus | (Zoll. & Moritzi) Benth. | 1 | 1 |
| Leguminosae | Spatholobus | gyrocarpus | Accepted | Fabaceae | Spatholobus | Spatholobus | gyrocarpus | gyrocarpus | Benth. | 0 | 0 |
| Leguminosae | Spatholobus | harmandii | Accepted | Fabaceae | Spatholobus | Spatholobus | harmandii | harmandii | Gagnep. | 0 | 0 |
| Leguminosae | Spatholobus | hirsutus | Accepted | Fabaceae | Spatholobus | Spatholobus | hirsutus | hirsutus | Wiriad. & Ridd.-Num. | 0 | 0 |
| Leguminosae | Spatholobus | macropterus | Accepted | Fabaceae | Spatholobus | Spatholobus | macropterus | macropterus | Miq. | 0 | 0 |
| Leguminosae | Spatholobus | maingayi | Accepted | Fabaceae | Spatholobus | Spatholobus | maingayi | maingayi | King | 0 | 0 |
| Leguminosae | Spatholobus | parviflorus | Accepted | Fabaceae | Spatholobus | Spatholobus | parviflorus | parviflorus | (DC.) Kuntze | 1 | 1 |
| Leguminosae | Spatholobus | pottingeri | Accepted | Fabaceae | Spatholobus | Spatholobus | pottingeri | pottingeri | Prain | 0 | 0 |
| Leguminosae | Spatholobus | pulcher | Accepted | Fabaceae | Spatholobus | Spatholobus | pulcher | pulcher | Dunn | 0 | 0 |
| Leguminosae | Spatholobus | roxburghii | Synonym | Fabaceae | Spatholobus | Spatholobus | parviflorus | parviflorus | (DC.) Kuntze | 1 | 1 |
| Leguminosae | Spatholobus | suberectus | Accepted | Fabaceae | Spatholobus | Spatholobus | suberectus | suberectus | Dunn | 1 | 1 |
| Leguminosae | Sphenostylis | marginata | Accepted | Fabaceae | Sphenostylis | Sphenostylis | marginata | marginata | E.Mey. | 0 | 0 |
| Leguminosae | Spongiocarpella | nubigena | Synonym | Fabaceae | Spongiocarpella | Chesneya | nubigena | nubigena | (D.Don) Ali | 0 | 0 |
| Leguminosae | Spongiocarpella | paucifoliolata | Synonym | Fabaceae | Chesneya | Chesneya | paucifoliolata | paucifoliolata | (Yakovlev) Z.G.Qian | 0 | 0 |
| Leguminosae | Spongiocarpella | purpurea | Synonym | Fabaceae | Spongiocarpella | Chesneya | purpurea | purpurea | P.C.Li | 0 | 0 |
| Leguminosae | Stylosanthes | hamata | Accepted | Fabaceae | Stylosanthes | Stylosanthes | hamata | hamata | (L.) Taub. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Styphnolobium | japonica | Misspelled | Fabaceae | Styphnolobium | Styphnolobium | japonicum | japonicum | (L.) Schott | 1 | 1 |
| Leguminosae | Styphnolobium | japonicum | Accepted | Fabaceae | Styphnolobium | Styphnolobium | japonicum | japonicum | (L.) Schott | 1 | 1 |
| Leguminosae | Sympetalandra | hildebrandii | Accepted | Fabaceae | Sympetalandra | Sympetalandra | hildebrandii | hildebrandii | Steenis | 0 | 0 |
| Leguminosae | Tadehagi | alatum | Unresolved | Fabaceae | Tadehagi | Tadehagi | alatum | alatum | (DC.) H.Ohashi | 0 | 0 |
| Leguminosae | Tadehagi | kerrii | Synonym | Fabaceae | Tadehagi | Tadehagi | rodgeri | rodgeri | (Schindl.) H.Ohashi | 1 | 1 |
| Leguminosae | Tadehagi | pseudotriquetrum | Accepted | Fabaceae | Tadehagi | Tadehagi | pseudotriquetrum | pseudotriquetrum | (DC.) Y.C.Yang & P.H.Huang | 0 | 0 |
| Leguminosae | Tadehagi | triquetrum | Accepted | Fabaceae | Tadehagi | Tadehagi | triquetrum | triquetrum | (L.) H.Ohashi | 1 | 1 |
| Leguminosae | Tamarindus | indica | Accepted | Fabaceae | Tamarindus | Tamarindus | indica | indica | L. | 1 | 1 |
| Leguminosae | Tephrosia | candida | Accepted | Fabaceae | Tephrosia | Tephrosia | candida | candida | (Roxb.) DC. | 1 | 1 |
| Leguminosae | Tephrosia | coccinea | Accepted | Fabaceae | Tephrosia | Tephrosia | coccinea | coccinea | Wall. | 0 | 0 |
| Leguminosae | Tephrosia | noctiflora | Accepted | Fabaceae | Tephrosia | Tephrosia | noctiflora | noctiflora | Baker | 0 | 0 |
| Leguminosae | Tephrosia | purpurea | Accepted | Fabaceae | Tephrosia | Tephrosia | purpurea | purpurea | (L.) Pers. | 1 | 1 |
| Leguminosae | Tephrosia | sinapou | Accepted | Fabaceae | Tephrosia | Tephrosia | sinapou | sinapou | (Buc'hoz) A.Chev. | 0 | 0 |
| Leguminosae | Tephrosia | vestita | Accepted | Fabaceae | Tephrosia | Tephrosia | vestita | vestita | Vogel | 1 | 1 |
| Leguminosae | Teramnus | labialis | Accepted | Fabaceae | Teramnus | Teramnus | labialis | labialis | (L.f.) Spreng. | 0 | 0 |
| Leguminosae | Thermopsis | alpina | Accepted | Fabaceae | Thermopsis | Thermopsis | alpina | alpina | (Pall.) Ledeb. | 1 | 1 |
| Leguminosae | Thermopsis | barbata | Accepted | Fabaceae | Thermopsis | Thermopsis | barbata | barbata | Benth. | 0 | 0 |
| Leguminosae | Thermopsis | chinensis | Accepted | Fabaceae | Thermopsis | Thermopsis | chinensis | chinensis | Benth. ex S.Moore | 0 | 0 |
| Leguminosae | Thermopsis | inflata | Accepted | Fabaceae | Thermopsis | Thermopsis | inflata | inflata | Cambess. | 0 | 0 |
| Leguminosae | Thermopsis | licentiana | Synonym | Fabaceae | Thermopsis | Thermopsis | alpina | alpina | (Pall.) Ledeb. | 1 | 1 |
| Leguminosae | Thermopsis | smithiana | Accepted | Fabaceae | Thermopsis | Thermopsis | smithiana | smithiana | E.Peter | 0 | 0 |
| Leguminosae | Thermopsis | yunnanensis | Synonym | Fabaceae | Thermopsis | Thermopsis | yunnanensis | alpina | (Pall.) Ledeb. | 0 | 0 |
| Leguminosae | Trifidacanthus | unifoliolatum | Misspelled | Fabaceae | Trifidacanthus | Trifidacanthus | unifoliolatus | unifoliolatus | Merr. | 0 | 0 |
| Leguminosae | Trifidacanthus | unifoliolatus | Accepted | Fabaceae | Trifidacanthus | Trifidacanthus | unifoliolatus | unifoliolatus | Merr. | 0 | 0 |
| Leguminosae | Trifolium | dubium | Accepted | Fabaceae | Trifolium | Trifolium | dubium | dubium | Sibth. | 0 | 0 |
| Leguminosae | Trifolium | hybridum | Accepted | Fabaceae | Trifolium | Trifolium | hybridum | hybridum | L. | 0 | 0 |
| Leguminosae | Trifolium | pratense | Accepted | Fabaceae | Trifolium | Trifolium | pratense | pratense | L. | 0 | 0 |
| Leguminosae | Trifolium | repens | Accepted | Fabaceae | Trifolium | Trifolium | repens | repens | L. | 0 | 0 |
| Leguminosae | Uraria | acaulis | Accepted | Fabaceae | Uraria | Uraria | acaulis | acaulis | Schindl. | 0 | 0 |
| Leguminosae | Uraria | acuminata | Accepted | Fabaceae | Uraria | Uraria | acuminata | acuminata | Kurz | 0 | 0 |
| Leguminosae | Uraria | campanulata | Accepted | Fabaceae | Uraria | Uraria | campanulata | campanulata | (Benth.) Gagnep. | 0 | 0 |
| Leguminosae | Uraria | clarkei | Synonym | Fabaceae | Uraria | Uraria | clarkei | lacei | Craib | 1 | 1 |
| Leguminosae | Uraria | cordifolia | Accepted | Fabaceae | Uraria | Uraria | cordifolia | cordifolia | Wall. | 0 | 0 |
| Leguminosae | Uraria | crinita | Accepted | Fabaceae | Uraria | Uraria | crinita | crinita | (L.) DC. | 1 | 1 |
| Leguminosae | Uraria | lacei | Accepted | Fabaceae | Uraria | Uraria | lacei | lacei | Craib | 1 | 1 |
| Leguminosae | Uraria | lagopodioides | Accepted | Fabaceae | Uraria | Uraria | lagopodioides | lagopodioides | (L.) DC. | 1 | 1 |
| Leguminosae | Uraria | lagopodoides | Misspelled | Fabaceae | Uraria | Uraria | lagopodioides | lagopodioides | (L.) DC. | 1 | 1 |
| Leguminosae | Uraria | lagopoides | Misspelled | Fabaceae | Uraria | Uraria | lagopodioides | lagopodioides | (L.) DC. | 1 | 1 |
| Leguminosae | Uraria | longibracteata | Synonym | Fabaceae | Uraria | Uraria | longibracteata | lagopus | DC. | 1 | 0 |
| Leguminosae | Uraria | macrostachya | Synonym | Fabaceae | Uraria | Uraria | crinita | crinita | (L.) DC. | 1 | 1 |
| Leguminosae | Uraria | picta | Accepted | Fabaceae | Uraria | Uraria | picta | picta | (Jacq.) DC. | 1 | 1 |
| Leguminosae | Uraria | pierrei | Accepted | Fabaceae | Uraria | Uraria | pierrei | pierrei | Schindl. | 0 | 0 |
| Leguminosae | Uraria | poilanei | Accepted | Fabaceae | Uraria | Uraria | poilanei | poilanei | Phon | 0 | 0 |
| Leguminosae | Uraria | rufescens | Accepted | Fabaceae | Uraria | Uraria | rufescens | rufescens | (DC.) Schindl. | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Leguminosae | Uraria | sinensis | Accepted | Fabaceae | Uraria | Uraria | sinensis | sinensis | (Hemsl.) Franch. | 1 | 1 |
| Leguminosae | Urariopsis | brevissima | Accepted | Fabaceae | Urariopsis | Urariopsis | brevissima | brevissima | Y.C.Yang & P.H.Huang | 0 | 0 |
| Leguminosae | Urariopsis | cordifolia | Accepted | Fabaceae | Urariopsis | Urariopsis | cordifolia | cordifolia | (Wall.) Schindl. | 1 | 1 |
| Leguminosae | Vicia | amoena | Accepted | Fabaceae | Vicia | Vicia | amoena | amoena | Fisch. | 0 | 0 |
| Leguminosae | Vicia | angustifolia | Synonym | Fabaceae | Vicia | Vicia | sativa | sativa | L. | 1 | 1 |
| Leguminosae | Vicia | bungei | Accepted | Fabaceae | Vicia | Vicia | bungei | bungei | Ohwi | 0 | 0 |
| Leguminosae | Vicia | cracca | Accepted | Fabaceae | Vicia | Vicia | cracca | cracca | L. | 1 | 1 |
| Leguminosae | Vicia | dichroantha | Accepted | Fabaceae | Vicia | Vicia | dichroantha | dichroantha | Diels | 0 | 0 |
| Leguminosae | Vicia | faba | Accepted | Fabaceae | Vicia | Vicia | faba | faba | L. | 1 | 1 |
| Leguminosae | Vicia | hirsuta | Accepted | Fabaceae | Vicia | Vicia | hirsuta | hirsuta | (L.) Gray | 1 | 1 |
| Leguminosae | Vicia | multicaulis | Accepted | Fabaceae | Vicia | Vicia | multicaulis | multicaulis | Ledeb. | 0 | 0 |
| Leguminosae | Vicia | nummularia | Accepted | Fabaceae | Vicia | Vicia | nummularia | nummularia | Hand.-Mazz. | 0 | 0 |
| Leguminosae | Vicia | pseudo-orobus | Accepted | Fabaceae | Vicia | Vicia | pseudo-orobus | pseudo-orobus | Fisch. & C.A.Mey. | 0 | 0 |
| Leguminosae | Vicia | sativa | Accepted | Fabaceae | Vicia | Vicia | sativa | sativa | L. | 1 | 1 |
| Leguminosae | Vicia | sepium | Accepted | Fabaceae | Vicia | Vicia | sepium | sepium | L. | 0 | 0 |
| Leguminosae | Vicia | tetrasperma | Accepted | Fabaceae | Vicia | Vicia | tetrasperma | tetrasperma | (L.) Schreb. | 1 | 1 |
| Leguminosae | Vicia | tibetica | Accepted | Fabaceae | Vicia | Vicia | tibetica | tibetica | C.E.C.Fisch. | 0 | 0 |
| Leguminosae | Vicia | unijuga | Accepted | Fabaceae | Vicia | Vicia | unijuga | unijuga | A.Br. | 1 | 1 |
| Leguminosae | Vicia | villosa | Accepted | Fabaceae | Vicia | Vicia | villosa | villosa | Roth | 0 | 0 |
| Leguminosae | Vigna | aconitifolia | Accepted | Fabaceae | Vigna | Vigna | aconitifolia | aconitifolia | (Jacq.) Marechal | 0 | 0 |
| Leguminosae | Vigna | angularis | Accepted | Fabaceae | Vigna | Vigna | angularis | angularis | (Willd.) Ohwi & H.Ohashi | 0 | 0 |
| Leguminosae | Vigna | minima | Accepted | Fabaceae | Vigna | Vigna | minima | minima | (Roxb.) Ohwi & H.Ohashi | 1 | 0 |
| Leguminosae | Vigna | minimus | Misspelled | Fabaceae | Vigna | Vigna | minima | minima | (Roxb.) Ohwi & H.Ohashi | 1 | 0 |
| Leguminosae | Vigna | radiata | Accepted | Fabaceae | Vigna | Vigna | radiata | radiata | (L.) R.Wilczek | 1 | 1 |
| Leguminosae | Vigna | retusa | Synonym | Fabaceae | Vigna | Vigna | marina | marina | (Burm.) Merr. | 0 | 0 |
| Leguminosae | Vigna | tenuicaulis | Accepted | Fabaceae | Vigna | Vigna | tenuicaulis | tenuicaulis | N.Tomooka & Maxted | 0 | 0 |
| Leguminosae | Vigna | trilobata | Accepted | Fabaceae | Vigna | Vigna | trilobata | trilobata | (L.) Verdc. | 0 | 0 |
| Leguminosae | Vigna | trinervia | Synonym | Fabaceae | Vigna | Vigna | trinervia | radiata | (L.) R.Wilczek | 0 | 0 |
| Leguminosae | Vigna | umbellata | Accepted | Fabaceae | Vigna | Vigna | umbellata | umbellata | (Thunb.) Ohwi & H.Ohashi | 1 | 0 |
| Leguminosae | Vigna | unguiculata | Accepted | Fabaceae | Vigna | Vigna | unguiculata | unguiculata | (L.) Walp. | 1 | 1 |
| Leguminosae | Vigna | vexillata | Accepted | Fabaceae | Vigna | Vigna | vexillata | vexillata | (L.) A.Rich. | 1 | 1 |
| Leguminosae | Wisteria | sinensis | Accepted | Fabaceae | Wisteria | Wisteria | sinensis | sinensis | (Sims) Sweet | 1 | 1 |
| Leguminosae | Xylia | dolabriformis | Synonym | Fabaceae | Xylia | Xylia | xylocarpa | xylocarpa | (Roxb.) Taub. | 1 | 1 |
| Leguminosae | Xylia | xylocarpa | Accepted | Fabaceae | Xylia | Xylia | xylocarpa | xylocarpa | (Roxb.) Taub. | 1 | 1 |
| Leguminosae | Zenia | insignis | Accepted | Fabaceae | Zenia | Zenia | insignis | insignis | Chun | 1 | 1 |
| Leguminosae | Zornia | diphylla | Accepted | Fabaceae | Zornia | Zornia | diphylla | diphylla | (L.) Pers. | 1 | 1 |
| Leguminosae | Zornia | gibbosa | Accepted | Fabaceae | Zornia | Zornia | gibbosa | gibbosa | Span. | 1 | 0 |
| Lentibulariaceae | Pinguicula | alpina | Accepted | Lentibulariaceae | Pinguicula | Pinguicula | alpina | alpina | L. | 1 | 1 |
| Lentibulariaceae | Utricularia | aurea | Accepted | Lentibulariaceae | Utricularia | Utricularia | aurea | aurea | Lour. | 1 | 1 |
| Lentibulariaceae | Utricularia | australis | Accepted | Lentibulariaceae | Utricularia | Utricularia | australis | australis | R.Br. | 1 | 0 |
| Lentibulariaceae | Utricularia | baouleensis | Synonym | Lentibulariaceae | Utricularia | Utricularia | baouleensis | foveolata | Edgew. | 0 | 0 |
| Lentibulariaceae | Utricularia | bifida | Accepted | Lentibulariaceae | Utricularia | Utricularia | bifida | bifida | L. | 1 | 1 |
| Lentibulariaceae | Utricularia | bosminifera | Accepted | Lentibulariaceae | Utricularia | Utricularia | bosminifera | bosminifera | Ostenf. | 0 | 0 |
| Lentibulariaceae | Utricularia | brachiata | Accepted | Lentibulariaceae | Utricularia | Utricularia | brachiata | brachiata | Oliv. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Lentibulariaceae | Utricularia | caerulea | Accepted | Lentibulariaceae | Utricularia | Utricularia | caerulea | caerulea | L. | 1 | 1 |
| Lentibulariaceae | Utricularia | corynephora | Accepted | Lentibulariaceae | Utricularia | Utricularia | corynephora | corynephora | P. Taylor | 0 | 0 |
| Lentibulariaceae | Utricularia | delphinioides | Accepted | Lentibulariaceae | Utricularia | Utricularia | delphinioides | delphinioides | Thorel ex Pellegr. | 1 | 1 |
| Lentibulariaceae | Utricularia | delphinoides | Misspelled | Lentibulariaceae | Utricularia | Utricularia | delphinioides | delphinioides | Thorel ex Pellegr. | 1 | 1 |
| Lentibulariaceae | Utricularia | exoleta | Synonym | Lentibulariaceae | Utricularia | Utricularia | gibba | gibba | L. | 1 | 1 |
| Lentibulariaceae | Utricularia | forrestii | Accepted | Lentibulariaceae | Utricularia | Utricularia | forrestii | forrestii | P. Taylor | 0 | 0 |
| Lentibulariaceae | Utricularia | foveolata | Accepted | Lentibulariaceae | Utricularia | Utricularia | foveolata | foveolata | Edgew. | 0 | 0 |
| Lentibulariaceae | Utricularia | garrettii | Accepted | Lentibulariaceae | Utricularia | Utricularia | garrettii | garrettii | P.Taylor | 0 | 0 |
| Lentibulariaceae | Utricularia | geoffrayi | Accepted | Lentibulariaceae | Utricularia | Utricularia | geoffrayi | geoffrayi | Pellegr. | 1 | 1 |
| Lentibulariaceae | Utricularia | gibba | Accepted | Lentibulariaceae | Utricularia | Utricularia | gibba | gibba | L. | 1 | 1 |
| Lentibulariaceae | Utricularia | graminifolia | Accepted | Lentibulariaceae | Utricularia | Utricularia | graminifolia | graminifolia | Vahl | 1 | 1 |
| Lentibulariaceae | Utricularia | griffithii | Synonym | Lentibulariaceae | Utricularia | Utricularia | uliginosa | uliginosa | Vahl | 1 | 1 |
| Lentibulariaceae | Utricularia | hirta | Accepted | Lentibulariaceae | Utricularia | Utricularia | hirta | hirta | Klein ex Link | 1 | 1 |
| Lentibulariaceae | Utricularia | involvens | Accepted | Lentibulariaceae | Utricularia | Utricularia | involvens | involvens | Ridl. | 1 | 0 |
| Lentibulariaceae | Utricularia | jackii | Unresolved | Lentibulariaceae | Utricularia | Utricularia | jackii | jackii | J.Parn. | 0 | 0 |
| Lentibulariaceae | Utricularia | kumaonensis | Accepted | Lentibulariaceae | Utricularia | Utricularia | kumaonensis | kumaonensis | Oliv. | 0 | 0 |
| Lentibulariaceae | Utricularia | limosa | Accepted | Lentibulariaceae | Utricularia | Utricularia | limosa | limosa | R. Br. | 0 | 0 |
| Lentibulariaceae | Utricularia | minutissima | Accepted | Lentibulariaceae | Utricularia | Utricularia | minutissima | minutissima | Vahl | 1 | 0 |
| Lentibulariaceae | Utricularia | nivea | Synonym | Lentibulariaceae | Utricularia | Utricularia | caerulea | caerulea | L. | 1 | 1 |
| Lentibulariaceae | Utricularia | odorata | Accepted | Lentibulariaceae | Utricularia | Utricularia | odorata | odorata | Pellegr. | 1 | 1 |
| Lentibulariaceae | Utricularia | peckii | Synonym | Lentibulariaceae | Utricularia | Utricularia | guyanensis | guyanensis | A.DC. | 0 | 0 |
| Lentibulariaceae | Utricularia | punctata | Accepted | Lentibulariaceae | Utricularia | Utricularia | punctata | punctata | Wall. ex A. DC. | 1 | 1 |
| Lentibulariaceae | Utricularia | salwinensis | Accepted | Lentibulariaceae | Utricularia | Utricularia | salwinensis | salwinensis | Hand.-Mazz. | 1 | 1 |
| Lentibulariaceae | Utricularia | scandens | Accepted | Lentibulariaceae | Utricularia | Utricularia | scandens | scandens | Benj. | 1 | 1 |
| Lentibulariaceae | Utricularia | stellaris | Accepted | Lentibulariaceae | Utricularia | Utricularia | stellaris | stellaris | L.f. | 0 | 0 |
| Lentibulariaceae | Utricularia | striatula | Accepted | Lentibulariaceae | Utricularia | Utricularia | striatula | striatula | Sm. | 1 | 1 |
| Lentibulariaceae | Utricularia | subulata | Accepted | Lentibulariaceae | Utricularia | Utricularia | subulata | subulata | L. | 1 | 0 |
| Lentibulariaceae | Utricularia | uliginosa | Accepted | Lentibulariaceae | Utricularia | Utricularia | uliginosa | uliginosa | Vahl | 1 | 1 |
| Lentibulariaceae | Utricularia | vitellina | Accepted | Lentibulariaceae | Utricularia | Utricularia | vitellina | vitellina | Ridl. | 0 | 0 |
| Lentibulariaceae | Utricularia | vulgaris | Accepted | Lentibulariaceae | Utricularia | Utricularia | vulgaris | vulgaris | L. | 0 | 0 |
| Lentibulariaceae | Utricularia | wallichiana | Synonym | Lentibulariaceae | Utricularia | Utricularia | scandens | scandens | Benj. | 1 | 1 |
| Loganiaceae | Buddleia | asiatica | Misspelled | Scrophulariaceae | Buddleja | Buddleja | asiatica | asiatica | Lour. | 1 | 1 |
| Loganiaceae | Buddleja | albiflora | Accepted | Scrophulariaceae | Buddleja | Buddleja | albiflora | albiflora | Hemsl. | 0 | 0 |
| Loganiaceae | Buddleja | asiatica | Accepted | Scrophulariaceae | Buddleja | Buddleja | asiatica | asiatica | Lour. | 1 | 1 |
| Loganiaceae | Buddleja | brachystachya | Accepted | Scrophulariaceae | Buddleja | Buddleja | brachystachya | brachystachya | Diels | 0 | 0 |
| Loganiaceae | Buddleja | crispa | Accepted | Scrophulariaceae | Buddleja | Buddleja | crispa | crispa | Benth. | 1 | 1 |
| Loganiaceae | Buddleja | davidii | Accepted | Scrophulariaceae | Buddleja | Buddleja | davidii | davidii | Franch. | 1 | 1 |
| Loganiaceae | Buddleja | delavayi | Synonym | Scrophulariaceae | Buddleja | Buddleja | officinalis | officinalis | Maxim. | 1 | 1 |
| Loganiaceae | Buddleja | forrestii | Accepted | Scrophulariaceae | Buddleja | Buddleja | forrestii | forrestii | Diels | 1 | 1 |
| Loganiaceae | Buddleja | lindleyana | Accepted | Scrophulariaceae | Buddleja | Buddleja | lindleyana | lindleyana | Fortune | 1 | 1 |
| Loganiaceae | Buddleja | macrostachya | Accepted | Scrophulariaceae | Buddleja | Buddleja | macrostachya | macrostachya | Benth. | 1 | 1 |
| Loganiaceae | Buddleja | madagascariensis | Accepted | Scrophulariaceae | Buddleja | Buddleja | madagascariensis | madagascariensis | Lam. | 0 | 0 |
| Loganiaceae | Buddleja | myriantha | Accepted | Scrophulariaceae | Buddleja | Buddleja | myriantha | myriantha | Diels | 1 | 1 |
| Loganiaceae | Buddleja | nivea | Accepted | Scrophulariaceae | Buddleja | Buddleja | nivea | nivea | Duthie | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Loganiaceae | Buddleja | paniculata | Accepted | Scrophulariaceae | Buddleja | Buddleja | paniculata | paniculata | Wall. | 1 | 0 |
| Loganiaceae | Fagraea | acuminatissima | Synonym | Gentianaceae | Fagraea | Fagraea | splendens | splendens | Blume | 1 | 1 |
| Loganiaceae | Fagraea | auriculata | Accepted | Gentianaceae | Fagraea | Fagraea | auriculata | auriculata | Jack | 1 | 1 |
| Loganiaceae | Fagraea | blumei | Accepted | Gentianaceae | Fagraea | Fagraea | blumei | blumei | G.Don | 0 | 0 |
| Loganiaceae | Fagraea | calcarea | Synonym | Gentianaceae | Fagraea | Fagraea | calcarea | curtisii | King & Gamble | 0 | 0 |
| Loganiaceae | Fagraea | carnosa | Accepted | Gentianaceae | Fagraea | Fagraea | carnosa | carnosa | Jack | 1 | 1 |
| Loganiaceae | Fagraea | ceilanica | Accepted | Gentianaceae | Fagraea | Fagraea | ceilanica | ceilanica | Thunb. | 1 | 1 |
| Loganiaceae | Fagraea | fragrans | Synonym | Gentianaceae | Fagraea | Cyrtophyllum | fragrans | fragrans | (Roxb.) DC. | 1 | 1 |
| Loganiaceae | Fagraea | obovata | Synonym | Gentianaceae | Fagraea | Fagraea | ceilanica | ceilanica | Thunb. | 1 | 1 |
| Loganiaceae | Gelsemium | elegans | Accepted | Gelsemiaceae | Gelsemium | Gelsemium | elegans | elegans | (Gardner & Chapm.) Benth. | 0 | 0 |
| Loganiaceae | Mitrasacme | eriophila | Misspelled | Loganiaceae | Mitrasacme | Mitrasacme | erophila | erophila | Leenh. | 0 | 0 |
| Loganiaceae | Mitrasacme | erophila | Accepted | Loganiaceae | Mitrasacme | Mitrasacme | erophila | erophila | Leenh. | 0 | 0 |
| Loganiaceae | Mitrasacme | indica | Synonym | Loganiaceae | Mitrasacme | Mitrasacme | indica | prolifera | R.Br. | 0 | 0 |
| Loganiaceae | Mitrasacme | pygmaea | Accepted | Loganiaceae | Mitrasacme | Mitrasacme | pygmaea | pygmaea | R. Br. | 1 | 1 |
| Loganiaceae | Mitreola | pedicellata | Accepted | Loganiaceae | Mitreola | Mitreola | pedicellata | pedicellata | Benth. | 1 | 1 |
| Loganiaceae | Mitreola | petiolata | Accepted | Loganiaceae | Mitreola | Mitreola | petiolata | petiolata | (J.F.Gmel.) Torr. & A.Gray | 1 | 0 |
| Loganiaceae | Mitreola | reticulata | Accepted | Loganiaceae | Mitreola | Mitreola | reticulata | reticulata | Tirel | 0 | 0 |
| Loganiaceae | Norrisia | malaccensis | Accepted | Loganiaceae | Norrisia | Norrisia | malaccensis | malaccensis | Gardner | 1 | 1 |
| Loganiaceae | Spigelia | anthelmia | Accepted | Loganiaceae | Spigelia | Spigelia | anthelmia | anthelmia | L. | 0 | 0 |
| Loganiaceae | Strychnos | angustiflora | Accepted | Loganiaceae | Strychnos | Strychnos | angustiflora | angustiflora | Benth. | 1 | 1 |
| Loganiaceae | Strychnos | axillaris | Accepted | Loganiaceae | Strychnos | Strychnos | axillaris | axillaris | Colebr. | 1 | 1 |
| Loganiaceae | Strychnos | cathayensis | Accepted | Loganiaceae | Strychnos | Strychnos | cathayensis | cathayensis | Merr. | 1 | 1 |
| Loganiaceae | Strychnos | confertiflora | Synonym | Loganiaceae | Strychnos | Strychnos | ovata | ovata | A.W. Hill | 0 | 0 |
| Loganiaceae | Strychnos | flavescens | Accepted | Loganiaceae | Strychnos | Strychnos | flavescens | flavescens | King & Gamble | 0 | 0 |
| Loganiaceae | Strychnos | ignatii | Accepted | Loganiaceae | Strychnos | Strychnos | ignatii | ignatii | P.J. Bergius | 1 | 1 |
| Loganiaceae | Strychnos | kawbet | Synonym | Loganiaceae | Strychnos | Strychnos | kawbet | axillaris | Colebr. | 0 | 0 |
| Loganiaceae | Strychnos | kerrii | Synonym | Loganiaceae | Strychnos | Strychnos | nitida | nitida | G. Don | 0 | 0 |
| Loganiaceae | Strychnos | lanata | Accepted | Loganiaceae | Strychnos | Strychnos | lanata | lanata | A.W.Hill | 0 | 0 |
| Loganiaceae | Strychnos | lucida | Accepted | Loganiaceae | Strychnos | Strychnos | lucida | lucida | R. Br. | 0 | 0 |
| Loganiaceae | Strychnos | maingayi | Accepted | Loganiaceae | Strychnos | Strychnos | maingayi | maingayi | C.B.Clarke | 0 | 0 |
| Loganiaceae | Strychnos | minor | Accepted | Loganiaceae | Strychnos | Strychnos | minor | minor | Dennst. | 1 | 1 |
| Loganiaceae | Strychnos | nitida | Accepted | Loganiaceae | Strychnos | Strychnos | nitida | nitida | G. Don | 0 | 0 |
| Loganiaceae | Strychnos | nux-blanda | Accepted | Loganiaceae | Strychnos | Strychnos | nux-blanda | nux-blanda | A.W. Hill | 1 | 1 |
| Loganiaceae | Strychnos | nux-vomica | Accepted | Loganiaceae | Strychnos | Strychnos | nux-vomica | nux-vomica | L. | 1 | 1 |
| Loganiaceae | Strychnos | nuxblanda | Misspelled | Loganiaceae | Strychnos | Strychnos | nux-blanda | nux-blanda | A.W. Hill | 1 | 1 |
| Loganiaceae | Strychnos | nuxvomica | Misspelled | Loganiaceae | Strychnos | Strychnos | nux-vomica | nux-vomica | L. | 1 | 1 |
| Loganiaceae | Strychnos | peckii | Accepted | Loganiaceae | Strychnos | Strychnos | peckii | peckii | B.L.Rob. | 0 | 0 |
| Loganiaceae | Strychnos | polyantha | Accepted | Loganiaceae | Strychnos | Strychnos | polyantha | polyantha | Pierre ex Dop | 0 | 0 |
| Loganiaceae | Strychnos | quadrangularis | Synonym | Loganiaceae | Strychnos | Strychnos | quadrangularis | vanprukii | Craib | 0 | 0 |
| Loganiaceae | Strychnos | rufa | Accepted | Loganiaceae | Strychnos | Strychnos | rufa | rufa | C.B.Clarke | 0 | 0 |
| Loganiaceae | Strychnos | rupicola | Accepted | Loganiaceae | Strychnos | Strychnos | rupicola | rupicola | Pierre ex Dop | 0 | 0 |
| Loganiaceae | Strychnos | thorelii | Accepted | Loganiaceae | Strychnos | Strychnos | thorelii | thorelii | Pierre ex Dop | 0 | 0 |
| Loganiaceae | Strychnos | umbellata | Accepted | Vitaceae | Cissus | Strychnos | umbellata | umbellata | (Lour.) Merr. | 0 | 0 |
| Loganiaceae | Strychnos | vanprukii | Accepted | Loganiaceae | Strychnos | Strychnos | vanprukii | vanprukii | Craib | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Loganiaceae | Strychnos | villosa | Accepted | Loganiaceae | Strychnos | Strychnos | villosa | villosa | A.W.Hill | 0 | 0 |
| Loganiaceae | Strychnos | wallichiana | Accepted | Loganiaceae | Strychnos | Strychnos | wallichiana | wallichiana | Steud. ex A. DC. | 0 | 0 |
| Loranthaceae | Amyema | beccarii | Accepted | Loranthaceae | Amyema | Amyema | beccarii | beccarii | (Tiegh.) Danser | 0 | 0 |
| Loranthaceae | Barathranthus | axanthus | Accepted | Loranthaceae | Barathranthus | Barathranthus | axanthus | axanthus | (Korth.) Miq. | 1 | 1 |
| Loranthaceae | Barathranthus | productus | Accepted | Loranthaceae | Barathranthus | Barathranthus | productus | productus | (King) Tiegh. | 0 | 0 |
| Loranthaceae | Dendrophthoe | curvata | Accepted | Loranthaceae | Dendrophthoe | Dendrophthoe | curvata | curvata | (Blume) Miq. | 0 | 0 |
| Loranthaceae | Dendrophthoe | falcata | Accepted | Loranthaceae | Dendrophthoe | Dendrophthoe | falcata | falcata | (L.f.) Ettingsh. | 0 | 0 |
| Loranthaceae | Dendrophthoe | incarnata | Accepted | Loranthaceae | Dendrophthoe | Dendrophthoe | incarnata | incarnata | (Jack) Miq. | 1 | 1 |
| Loranthaceae | Dendrophthoe | kerrii | Accepted | Loranthaceae | Dendrophthoe | Dendrophthoe | kerrii | kerrii | (Craib) Barlow | 1 | 1 |
| Loranthaceae | Dendrophthoe | lanosa | Accepted | Loranthaceae | Dendrophthoe | Dendrophthoe | lanosa | lanosa | (Korth.) Danser | 0 | 0 |
| Loranthaceae | Dendrophthoe | pentandra | Accepted | Loranthaceae | Dendrophthoe | Dendrophthoe | pentandra | pentandra | (L.) Miq. | 1 | 0 |
| Loranthaceae | Elytranthe | albida | Accepted | Loranthaceae | Elytranthe | Elytranthe | albida | albida | (Blume) Blume | 1 | 1 |
| Loranthaceae | Elytranthe | colletii | Synonym | Loranthaceae | Elytranthe | Elytranthe | colletii | albida | (Blume) Blume | 0 | 0 |
| Loranthaceae | Elytranthe | fordii | Synonym | Loranthaceae | Elytranthe | Macrosolen | fordii | cochinchinensis | (Lour.) Tiegh. | 0 | 0 |
| Loranthaceae | Elytranthe | henryi | Synonym | Loranthaceae | Elytranthe | Elytranthe | albida | albida | (Blume) Blume | 1 | 1 |
| Loranthaceae | Helixanthera | apodanthes | Synonym | Loranthaceae | Helixanthera | Helixanthera | apodanthes | pulchra | (DC.) Danser | 0 | 0 |
| Loranthaceae | Helixanthera | brevicalyx | Accepted | Loranthaceae | Helixanthera | Helixanthera | brevicalyx | brevicalyx | Danser | 0 | 0 |
| Loranthaceae | Helixanthera | coccinea | Accepted | Loranthaceae | Helixanthera | Helixanthera | coccinea | coccinea | (Jack) Danser | 0 | 0 |
| Loranthaceae | Helixanthera | crassipetala | Accepted | Loranthaceae | Helixanthera | Helixanthera | crassipetala | crassipetala | (King) Danser | 0 | 0 |
| Loranthaceae | Helixanthera | cylindrica | Accepted | Loranthaceae | Helixanthera | Helixanthera | cylindrica | cylindrica | (Jack ex Roxb.) Danser | 1 | 1 |
| Loranthaceae | Helixanthera | ligustrina | Accepted | Loranthaceae | Helixanthera | Helixanthera | ligustrina | ligustrina | (Wall.) Danser | 0 | 0 |
| Loranthaceae | Helixanthera | parasitica | Accepted | Loranthaceae | Helixanthera | Helixanthera | parasitica | parasitica | Lour. | 1 | 1 |
| Loranthaceae | Helixanthera | pierrei | Synonym | Loranthaceae | Helixanthera | Helixanthera | pulchra | pulchra | (DC.) Danser | 1 | 1 |
| Loranthaceae | Helixanthera | pulchra | Accepted | Loranthaceae | Helixanthera | Helixanthera | pulchra | pulchra | (DC.) Danser | 1 | 1 |
| Loranthaceae | Helixanthera | sampsonii | Accepted | Loranthaceae | Helixanthera | Helixanthera | sampsonii | sampsonii | (Hance) Danser | 0 | 0 |
| Loranthaceae | Helixanthera | scoriarum | Accepted | Loranthaceae | Helixanthera | Helixanthera | scoriarum | scoriarum | (W.W. Sm.) Danser | 1 | 1 |
| Loranthaceae | Helixanthera | setigera | Accepted | Loranthaceae | Helixanthera | Helixanthera | setigera | setigera | (Korth.) Danser | 0 | 0 |
| Loranthaceae | Helixanthera | terrestris | Accepted | Loranthaceae | Helixanthera | Helixanthera | terrestris | terrestris | (Hook. f.) Danser | 0 | 0 |
| Loranthaceae | Hyphear | odoratum | Synonym | Loranthaceae | Hyphear | Helixanthera | odoratum | odorata | (Wall.) Rajasek. | 1 | 1 |
| Loranthaceae | Lepeostegeres | beccarii | Accepted | Loranthaceae | Lepeostegeres | Lepeostegeres | beccarii | beccarii | Gamble | 0 | 0 |
| Loranthaceae | Lepidaria | kingii | Accepted | Loranthaceae | Lepidaria | Lepidaria | kingii | kingii | Danser | 1 | 1 |
| Loranthaceae | Loranthus | balfourianus | Synonym | Loranthaceae | Taxillus | Taxillus | delavayi | delavayi | (Tiegh.) Danser | 1 | 1 |
| Loranthaceae | Loranthus | caloreas | Synonym | Loranthaceae | Taxillus | Taxillus | caloreas | caloreas | (Diels) Danser | 1 | 1 |
| Loranthaceae | Loranthus | chinensis | Synonym | Loranthaceae | Taxillus | Taxillus | chinensis | chinensis | (DC.) Danser | 1 | 1 |
| Loranthaceae | Loranthus | chingii | Synonym | Loranthaceae | Scurrula | Scurrula | chingii | chingii | (W.C. Cheng) H.S. Kiu | 1 | 1 |
| Loranthaceae | Loranthus | delavayi | Accepted | Loranthaceae | Loranthus | Loranthus | delavayi | delavayi | Tiegh. | 1 | 1 |
| Loranthaceae | Loranthus | guizhouensis | Accepted | Loranthaceae | Loranthus | Loranthus | guizhouensis | guizhouensis | H.X. Qiu | 0 | 0 |
| Loranthaceae | Loranthus | ligustrinus | Synonym | Loranthaceae | Tripodanthus | Helixanthera | acutifolius | ligustrina | (Wall.) Danser | 0 | 0 |
| Loranthaceae | Loranthus | maclurei | Synonym | Loranthaceae | Tolypanthus | Tolypanthus | maclurei | maclurei | (Merr.) Danser | 1 | 1 |
| Loranthaceae | Loranthus | odoratus | Synonym | Loranthaceae | Loranthus | Helixanthera | odoratus | odorata | (Wall.) Rajasek. | 0 | 0 |
| Loranthaceae | Loranthus | parasiticus | Synonym | Loranthaceae | Scurrula | Scurrula | parasitica | parasitica | L. | 1 | 1 |
| Loranthaceae | Loranthus | pentapetalus | Synonym | Loranthaceae | Helixanthera | Dendrophthoe | parasitica | pentapetala | (Roxb.) G.Don | 1 | 1 |
| Loranthaceae | Loranthus | sutchuenensis | Synonym | Loranthaceae | Taxillus | Taxillus | sutchuenensis | sutchuenensis | (Lecomte) Danser | 1 | 1 |
| Loranthaceae | Loxanthera | speciosa | Accepted | Loranthaceae | Loxanthera | Loxanthera | speciosa | speciosa | Blume | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Loranthaceae | Macrosolen | annamicus | Accepted | Loranthaceae | Macrosolen | Macrosolen | annamicus | annamicus | Danser | 0 | 0 |
| Loranthaceae | Macrosolen | avenis | Accepted | Loranthaceae | Macrosolen | Macrosolen | avenis | avenis | Danser | 1 | 1 |
| Loranthaceae | Macrosolen | bibracteolatus | Accepted | Loranthaceae | Macrosolen | Macrosolen | bibracteolatus | bibracteolatus | (Hance) Danser | 1 | 1 |
| Loranthaceae | Macrosolen | cochinchinensis | Accepted | Loranthaceae | Macrosolen | Macrosolen | cochinchinensis | cochinchinensis | (Lour.) Tiegh. | 1 | 1 |
| Loranthaceae | Macrosolen | dianthus | Accepted | Loranthaceae | Macrosolen | Macrosolen | dianthus | dianthus | Danser | 0 | 0 |
| Loranthaceae | Macrosolen | formosus | Accepted | Loranthaceae | Macrosolen | Macrosolen | formosus | formosus | (Blume) Miq. | 1 | 1 |
| Loranthaceae | Macrosolen | macrophyllus | Accepted | Loranthaceae | Macrosolen | Macrosolen | macrophyllus | macrophyllus | Miq. | 0 | 0 |
| Loranthaceae | Macrosolen | melintangensis | Accepted | Loranthaceae | Macrosolen | Macrosolen | melintangensis | melintangensis | Miq. | 0 | 0 |
| Loranthaceae | Macrosolen | platyphyllus | Accepted | Loranthaceae | Macrosolen | Macrosolen | platyphyllus | platyphyllus | Danser | 1 | 1 |
| Loranthaceae | Macrosolen | retusus | Accepted | Loranthaceae | Macrosolen | Macrosolen | retusus | retusus | Blume | 0 | 0 |
| Loranthaceae | Macrosolen | robinsonii | Accepted | Loranthaceae | Macrosolen | Macrosolen | robinsonii | robinsonii | (Gamble) Danser | 1 | 1 |
| Loranthaceae | Macrosolen | tricolor | Accepted | Loranthaceae | Macrosolen | Macrosolen | tricolor | tricolor | (Lecomte) Danser | 1 | 1 |
| Loranthaceae | Phrygilanthus | pycnanthus | Synonym | Loranthaceae | Tristerix | Tristerix | longebracteatus | longebracteatus | (Desr.) Barlow & Wiens | 0 | 0 |
| Loranthaceae | Scurrula | atropurpurea | Accepted | Loranthaceae | Scurrula | Scurrula | atropurpurea | atropurpurea | (Blume) Danser | 1 | 1 |
| Loranthaceae | Scurrula | buddlejoides | Synonym | Loranthaceae | Scurrula | Scurrula | buddleioides | parasitica | L. | 0 | 0 |
| Loranthaceae | Scurrula | chingii | Accepted | Loranthaceae | Scurrula | Scurrula | chingii | chingii | (W.C. Cheng) H.S. Kiu | 1 | 1 |
| Loranthaceae | Scurrula | elata | Accepted | Loranthaceae | Scurrula | Scurrula | elata | elata | (Edgew.) Danser | 1 | 1 |
| Loranthaceae | Scurrula | ferruginea | Accepted | Loranthaceae | Scurrula | Scurrula | ferruginea | ferruginea | (Jack) Danser | 1 | 1 |
| Loranthaceae | Scurrula | gongshanensis | Accepted | Loranthaceae | Scurrula | Scurrula | gongshanensis | gongshanensis | H.S. Kiu | 0 | 0 |
| Loranthaceae | Scurrula | gracifolia | Misspelled | Loranthaceae | Scurrula | Scurrula | gracilifolia | gracilifolia | (Schult.) Danser | 0 | 0 |
| Loranthaceae | Scurrula | gracilifolia | Unresolved | Loranthaceae | Scurrula | Scurrula | gracilifolia | gracilifolia | (Schult.) Danser | 0 | 0 |
| Loranthaceae | Scurrula | lepidota | Unresolved | Loranthaceae | Scurrula | Scurrula | lepidota | lepidota | G.Don | 0 | 0 |
| Loranthaceae | Scurrula | notothixoides | Accepted | Loranthaceae | Scurrula | Scurrula | notothixoides | notothixoides | (Hance) Danser | 0 | 0 |
| Loranthaceae | Scurrula | parasitica | Accepted | Loranthaceae | Scurrula | Scurrula | parasitica | parasitica | L. | 1 | 1 |
| Loranthaceae | Scurrula | philippensis | Synonym | Loranthaceae | Scurrula | Scurrula | atropurpurea | atropurpurea | (Blume) Danser | 1 | 1 |
| Loranthaceae | Scurrula | pulverulenta | Accepted | Loranthaceae | Scurrula | Scurrula | pulverulenta | pulverulenta | (Wall.) G. Don | 0 | 0 |
| Loranthaceae | Taxillus | balansae | Accepted | Loranthaceae | Taxillus | Taxillus | balansae | balansae | (Lecomte) Danser | 1 | 1 |
| Loranthaceae | Taxillus | caloreas | Accepted | Loranthaceae | Taxillus | Taxillus | caloreas | caloreas | (Diels) Danser | 1 | 1 |
| Loranthaceae | Taxillus | chinensis | Accepted | Loranthaceae | Taxillus | Taxillus | chinensis | chinensis | (DC.) Danser | 1 | 1 |
| Loranthaceae | Taxillus | delavayi | Accepted | Loranthaceae | Taxillus | Taxillus | delavayi | delavayi | (Tiegh.) Danser | 1 | 1 |
| Loranthaceae | Taxillus | kaempferi | Accepted | Loranthaceae | Taxillus | Taxillus | kaempferi | kaempferi | (DC.) Danser | 0 | 0 |
| Loranthaceae | Taxillus | levinei | Accepted | Loranthaceae | Taxillus | Taxillus | levinei | levinei | (Merr.) H.S. Kiu | 1 | 1 |
| Loranthaceae | Taxillus | limprichtii | Accepted | Loranthaceae | Taxillus | Taxillus | limprichtii | limprichtii | (Grüning) H.S. Kiu | 1 | 1 |
| Loranthaceae | Taxillus | nigrans | Accepted | Loranthaceae | Taxillus | Taxillus | nigrans | nigrans | (Hance) Danser | 1 | 1 |
| Loranthaceae | Taxillus | notothixoides | Synonym | Loranthaceae | Scurrula | Scurrula | notothixoides | notothixoides | (Hance) Danser | 0 | 0 |
| Loranthaceae | Taxillus | parasiticus | Synonym | Loranthaceae | Scurrula | Scurrula | parasitica | parasitica | L. | 1 | 1 |
| Loranthaceae | Taxillus | sericus | Accepted | Loranthaceae | Taxillus | Taxillus | sericus | sericus | Danser | 1 | 1 |
| Loranthaceae | Taxillus | sutchuenensis | Accepted | Loranthaceae | Taxillus | Taxillus | sutchuenensis | sutchuenensis | (Lecomte) Danser | 1 | 1 |
| Loranthaceae | Taxillus | thibetensis | Accepted | Loranthaceae | Taxillus | Taxillus | thibetensis | thibetensis | (Lecomte) Danser | 1 | 1 |
| Loranthaceae | Taxillus | vestitus | Accepted | Loranthaceae | Taxillus | Taxillus | vestitus | vestitus | (Wall.) Danser | 0 | 0 |
| Loranthaceae | Tolypanthus | esquirolii | Accepted | Loranthaceae | Tolypanthus | Tolypanthus | esquirolii | esquirolii | (H. Lév.) Lauener | 0 | 0 |
| Loranthaceae | Tolypanthus | maclurei | Accepted | Loranthaceae | Tolypanthus | Tolypanthus | maclurei | maclurei | (Merr.) Danser | 1 | 1 |
| Loranthaceae | Tolypanthus | pustulatus | Unresolved | Loranthaceae | Tolypanthus | Tolypanthus | pustulatus | pustulatus | Barlow | 0 | 0 |
| Magnoliaceae | Liriodendron | chinense | Accepted | Magnoliaceae | Liriodendron | Liriodendron | chinense | chinense | (Hemsl.) Sarg. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Magnoliaceae | Magnolia | alba | Accepted | Magnoliaceae | Magnolia | Magnolia | alba | alba | (DC.) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | albosericea | Accepted | Magnoliaceae | Magnolia | Magnolia | albosericea | albosericea | Chun & C.H.Tsoong | 0 | 0 |
| Magnoliaceae | Magnolia | amoena | Accepted | Magnoliaceae | Magnolia | Magnolia | amoena | amoena | W.C.Cheng | 0 | 0 |
| Magnoliaceae | Magnolia | angustioblonga | Accepted | Magnoliaceae | Magnolia | Magnolia | angustioblonga | angustioblonga | (Y.W.Law & Y.F.Wu) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | aromatica | Accepted | Magnoliaceae | Magnolia | Magnolia | aromatica | aromatica | (Dandy) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Magnolia | baillonii | Accepted | Magnoliaceae | Magnolia | Magnolia | baillonii | baillonii | Pierre | 1 | 1 |
| Magnoliaceae | Magnolia | balansae | Accepted | Magnoliaceae | Magnolia | Magnolia | balansae | balansae | A.DC. | 1 | 1 |
| Magnoliaceae | Magnolia | betongensis | Accepted | Magnoliaceae | Magnolia | Magnolia | betongensis | betongensis | (Craib) H.Keng | 1 | 1 |
| Magnoliaceae | Magnolia | campbellii | Accepted | Magnoliaceae | Magnolia | Magnolia | campbellii | campbellii | Hook.f. & Thomson | 1 | 1 |
| Magnoliaceae | Magnolia | candollei | Synonym | Magnoliaceae | Magnolia | Magnolia | liliifera | liliifera | (L.) Baill. | 1 | 1 |
| Magnoliaceae | Magnolia | candollii | Misspelled | Magnoliaceae | Magnolia | Magnolia | liliifera | liliifera | (L.) Baill. | 1 | 1 |
| Magnoliaceae | Magnolia | carsonii | Accepted | Magnoliaceae | Magnolia | Magnolia | carsonii | carsonii | Dandy ex Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | cathcartii | Accepted | Magnoliaceae | Magnolia | Magnolia | cathcartii | cathcartii | (Hook.f. & Thomson) Noot. | 1 | 1 |
| Magnoliaceae | Magnolia | cavaleriei | Accepted | Magnoliaceae | Magnolia | Magnolia | cavaleriei | cavaleriei | (Finet & Gagnep.) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | caveana | Accepted | Magnoliaceae | Magnolia | Magnolia | caveana | caveana | & M.P.Nayar | 0 | 0 |
| Magnoliaceae | Magnolia | champaca | Accepted | Magnoliaceae | Magnolia | Magnolia | champaca | champaca | (L.) Baill. ex Pierre | 1 | 0 |
| Magnoliaceae | Magnolia | championii | Accepted | Magnoliaceae | Magnolia | Magnolia | championii | championii | Benth. | 0 | 0 |
| Magnoliaceae | Magnolia | chapensis | Accepted | Magnoliaceae | Magnolia | Magnolia | chapensis | chapensis | (Dandy) Sima | 1 | 1 |
| Magnoliaceae | Magnolia | chevalieri | Accepted | Magnoliaceae | Magnolia | Magnolia | chevalieri | chevalieri | (Dandy) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | citrata | Accepted | Magnoliaceae | Magnolia | Magnolia | citrata | citrata | Noot. & Chalermglin | 0 | 0 |
| Magnoliaceae | Magnolia | coco | Accepted | Magnoliaceae | Magnolia | Magnolia | coco | coco | (Lour.) DC. | 1 | 1 |
| Magnoliaceae | Magnolia | conifera | Accepted | Magnoliaceae | Magnolia | Magnolia | conifera | conifera | (Dandy) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | coriacea | Accepted | Magnoliaceae | Magnolia | Magnolia | coriacea | coriacea | Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | craibiana | Synonym | Magnoliaceae | Magnolia | Magnolia | liliifera | liliifera | (L.) Baill. | 1 | 1 |
| Magnoliaceae | Magnolia | crassipes | Accepted | Magnoliaceae | Magnolia | Magnolia | crassipes | crassipes | (Y.W.Law) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | cylindrica | Accepted | Magnoliaceae | Magnolia | Magnolia | cylindrica | cylindrica | E.H.Wilson | 0 | 0 |
| Magnoliaceae | Magnolia | dandyi | Accepted | Magnoliaceae | Magnolia | Magnolia | dandyi | dandyi | Gagnep. | 1 | 1 |
| Magnoliaceae | Magnolia | delavayi | Accepted | Magnoliaceae | Magnolia | Magnolia | delavayi | delavayi | Franch. | 1 | 1 |
| Magnoliaceae | Magnolia | denudata | Accepted | Magnoliaceae | Magnolia | Magnolia | denudata | denudata | Desr. | 1 | 1 |
| Magnoliaceae | Magnolia | dolichogyna | Synonym | Magnoliaceae | Magnolia | Magnolia | utilis | utilis | (Dandy) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Magnolia | doltsopa | Accepted | Magnoliaceae | Magnolia | Magnolia | doltsopa | doltsopa | (Buch.-Ham. ex DC.) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | duclouxii | Accepted | Magnoliaceae | Magnolia | Magnolia | duclouxii | duclouxii | (Finet & Gagnep.) Hu | 1 | 0 |
| Magnoliaceae | Magnolia | duperreana | Accepted | Magnoliaceae | Magnolia | Magnolia | duperreana | duperreana | Pierre | 0 | 0 |
| Magnoliaceae | Magnolia | elegans | Accepted | Magnoliaceae | Magnolia | Magnolia | elegans | elegans | (Blume) H.Keng | 1 | 1 |
| Magnoliaceae | Magnolia | excelsa | Synonym | Magnoliaceae | Magnolia | Magnolia | doltsopa | doltsopa | (Buch.-Ham. ex DC.) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | figo | Accepted | Magnoliaceae | Magnolia | Magnolia | figo | figo | (Lour.) DC. | 1 | 1 |
| Magnoliaceae | Magnolia | fistulosa | Accepted | Magnoliaceae | Magnolia | Magnolia | fistulosa | fistulosa | (Finet & Gagnep.) Dandy | 1 | 1 |
| Magnoliaceae | Magnolia | flaviflora | Accepted | Magnoliaceae | Magnolia | Magnolia | flaviflora | flaviflora | (Y.W.Law & Y.F.Wu) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | floribunda | Accepted | Magnoliaceae | Magnolia | Magnolia | floribunda | floribunda | (Finet & Gagnep.) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | fordiana | Accepted | Magnoliaceae | Magnolia | Magnolia | fordiana | fordiana | (Oliv.) Hu | 1 | 1 |
| Magnoliaceae | Magnolia | foveolata | Accepted | Magnoliaceae | Magnolia | Magnolia | foveolata | foveolata | (Merr. ex Dandy) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | fulva | Accepted | Magnoliaceae | Magnolia | Magnolia | fulva | fulva | Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | garrettii | Accepted | Magnoliaceae | Magnolia | Magnolia | garrettii | garrettii | (Craib) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Magnolia | gioi | Synonym | Magnoliaceae | Magnolia | Magnolia | hypolampra | hypolampra | (Dandy) Figlar | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Magnoliaceae | Magnolia | globosa | Accepted | Magnoliaceae | Magnolia | Magnolia | globosa | globosa | Hook.f. & Thomson | 0 | 0 |
| Magnoliaceae | Magnolia | grandiflora | Accepted | Magnoliaceae | Magnolia | Magnolia | grandiflora | grandiflora | L. | 1 | 1 |
| Magnoliaceae | Magnolia | grandis | Accepted | Magnoliaceae | Magnolia | Magnolia | grandis | grandis | (Hu & W.C.Cheng) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Magnolia | griffithii | Accepted | Magnoliaceae | Magnolia | Magnolia | griffithii | griffithii | Hook.f. & Thomson | 0 | 0 |
| Magnoliaceae | Magnolia | gustavii | Accepted | Magnoliaceae | Magnolia | Magnolia | gustavii | gustavii | King | 0 | 0 |
| Magnoliaceae | Magnolia | hebecarpa | Synonym | Magnoliaceae | Magnolia | Magnolia | ventii | ventii | (N.V.Tiep) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | henryi | Accepted | Magnoliaceae | Magnolia | Magnolia | henryi | henryi | Dunn | 1 | 1 |
| Magnoliaceae | Magnolia | hodgsonii | Accepted | Magnoliaceae | Magnolia | Magnolia | hodgsonii | hodgsonii | (Hook.f. & Thomson) H.Keng | 1 | 1 |
| Magnoliaceae | Magnolia | hookeri | Accepted | Magnoliaceae | Magnolia | Magnolia | hookeri | hookeri | & M.P.Nayar | 1 | 1 |
| Magnoliaceae | Magnolia | hunanensis | Synonym | Magnoliaceae | Magnolia | Magnolia | biondii | cavaleriei | (Finet & Gagnep.) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | hypolampra | Accepted | Magnoliaceae | Magnolia | Magnolia | hypolampra | hypolampra | (Dandy) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | ingrata | Synonym | Magnoliaceae | Magnolia | Magnolia | fulva | fulva | Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | insignis | Accepted | Magnoliaceae | Magnolia | Magnolia | insignis | insignis | Wall. | 1 | 1 |
| Magnoliaceae | Magnolia | kisopa | Accepted | Magnoliaceae | Magnolia | Magnolia | kisopa | kisopa | (Buch.-Ham. ex DC.) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | kobus | Accepted | Magnoliaceae | Magnolia | Magnolia | kobus | kobus | DC. | 0 | 0 |
| Magnoliaceae | Magnolia | koordersiana | Accepted | Magnoliaceae | Magnolia | Magnolia | koordersiana | koordersiana | (Noot.) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | kwangsiensis | Accepted | Magnoliaceae | Magnolia | Magnolia | kwangsiensis | kwangsiensis | Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | lacei | Accepted | Magnoliaceae | Magnolia | Magnolia | lacei | lacei | (W.W.Sm.) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | laevifolia | Accepted | Magnoliaceae | Magnolia | Magnolia | laevifolia | laevifolia | (Y.W.Law & Y.F.Wu) Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | lanuginosa | Accepted | Magnoliaceae | Magnolia | Magnolia | lanuginosa | lanuginosa | (Wall.) Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | leveilleana | Accepted | Magnoliaceae | Magnolia | Magnolia | leveilleana | leveilleana | (Dandy) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | liliifera | Accepted | Magnoliaceae | Magnolia | Magnolia | liliifera | liliifera | (L.) Baill. | 1 | 1 |
| Magnoliaceae | Magnolia | liliiflora | Accepted | Magnoliaceae | Magnolia | Magnolia | liliiflora | liliiflora | Desr. | 1 | 1 |
| Magnoliaceae | Magnolia | longistyla | Unresolved | Magnoliaceae | Magnolia | Magnolia | longistyla | longistyla | P.Parm. | 0 | 0 |
| Magnoliaceae | Magnolia | lotungensis | Accepted | Magnoliaceae | Magnolia | Magnolia | lotungensis | lotungensis | Chun & C.H.Tsoong | 1 | 1 |
| Magnoliaceae | Magnolia | macclurei | Accepted | Magnoliaceae | Magnolia | Magnolia | macclurei | macclurei | (Dandy) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | macklottii | Accepted | Magnoliaceae | Magnolia | Magnolia | macklottii | macklottii | (Korth.) Dandy | 1 | 1 |
| Magnoliaceae | Magnolia | mannii | Accepted | Magnoliaceae | Magnolia | Magnolia | mannii | mannii | (King) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | masticata | Accepted | Magnoliaceae | Magnolia | Magnolia | masticata | masticata | (Dandy) Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | maudiae | Accepted | Magnoliaceae | Magnolia | Magnolia | maudiae | maudiae | (Dunn) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | mediocris | Accepted | Magnoliaceae | Magnolia | Magnolia | mediocris | mediocris | (Dandy) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | megaphylla | Synonym | Magnoliaceae | Magnolia | Magnolia | dandyi | dandyi | Gagnep. | 1 | 1 |
| Magnoliaceae | Magnolia | microtricha | Synonym | Magnoliaceae | Magnolia | Magnolia | floribunda | floribunda | (Finet & Gagnep.) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | montana | Accepted | Magnoliaceae | Magnolia | Magnolia | montana | montana | (Blume) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | moto | Synonym | Magnoliaceae | Magnolia | Magnolia | kwangtungensis | kwangtungensis | Merr. | 1 | 1 |
| Magnoliaceae | Magnolia | nana | Accepted | Magnoliaceae | Magnolia | Magnolia | nana | nana | Dandy | 0 | 0 |
| Magnoliaceae | Magnolia | nitida | Accepted | Magnoliaceae | Magnolia | Magnolia | nitida | nitida | W.W.Sm. | 1 | 1 |
| Magnoliaceae | Magnolia | obovalifolia | Accepted | Magnoliaceae | Magnolia | Magnolia | obovalifolia | obovalifolia | (C.Y.Wu & Y.W.Law) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | odora | Accepted | Magnoliaceae | Magnolia | Magnolia | odora | odora | (Chun) Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | odoratissima | Synonym | Magnoliaceae | Magnolia | Magnolia | odoratissima | lawiana | Sima & Hong Yu | 0 | 0 |
| Magnoliaceae | Magnolia | odorum | Misspelled | Magnoliaceae | Magnolia | Magnolia | sororum | odora | (Chun) Figlar & Noot. | 1 | 1 |
| Magnoliaceae | Magnolia | officinalis | Accepted | Magnoliaceae | Magnolia | Magnolia | officinalis | officinalis | Rehder & E.H.Wilson | 1 | 1 |
| Magnoliaceae | Magnolia | opipara | Accepted | Magnoliaceae | Magnolia | Magnolia | opipara | opipara | (Hung T.Chang & B.L.Chen) Sima | 0 | 0 |
| Magnoliaceae | Magnolia | ovoidea | Accepted | Magnoliaceae | Magnolia | Magnolia | ovoidea | ovoidea | V.S.Kumar | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Magnoliaceae | Magnolia | pachyphylla | Synonym | Magnoliaceae | Magnolia | Magnolia | liliifera | liliifera | (L.) Baill. | 1 | 1 |
| Magnoliaceae | Magnolia | pahangensis | Accepted | Magnoliaceae | Magnolia | Magnolia | pahangensis | pahangensis | Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | phanerophlebia | Synonym | Magnoliaceae | Magnolia | Magnolia | fistulosa | fistulosa | (Finet & Gagnep.) Dandy | 1 | 1 |
| Magnoliaceae | Magnolia | philippinensis | Accepted | Magnoliaceae | Magnolia | Magnolia | philippinensis | philippinensis | P.Parm. | 1 | 1 |
| Magnoliaceae | Magnolia | platyphylla | Accepted | Magnoliaceae | Magnolia | Magnolia | platyphylla | platyphylla | (Merr.) Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | praecalva | Accepted | Magnoliaceae | Magnolia | Magnolia | praecalva | praecalva | (Dandy) Figlar & Noot. | 1 | 1 |
| Magnoliaceae | Magnolia | quinquepeta | Synonym | Magnoliaceae | Magnolia | Magnolia | liliiflora | liliiflora | Desr. | 1 | 1 |
| Magnoliaceae | Magnolia | rajaniana | Accepted | Magnoliaceae | Magnolia | Magnolia | rajaniana | rajaniana | (Craib) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | rostrata | Accepted | Magnoliaceae | Magnolia | Magnolia | rostrata | rostrata | W.W.Sm. | 1 | 1 |
| Magnoliaceae | Magnolia | rufibarbata | Accepted | Magnoliaceae | Magnolia | Magnolia | rufibarbata | rufibarbata | (Dandy) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Magnolia | sargentiana | Accepted | Magnoliaceae | Magnolia | Magnolia | sargentiana | sargentiana | Rehder & E.H.Wilson | 0 | 0 |
| Magnoliaceae | Magnolia | scortechinii | Accepted | Magnoliaceae | Magnolia | Magnolia | scortechinii | scortechinii | (King) Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | siamensis | Accepted | Magnoliaceae | Magnolia | Magnolia | siamensis | siamensis | (Dandy) H.Keng | 1 | 1 |
| Magnoliaceae | Magnolia | sieboldii | Accepted | Magnoliaceae | Magnolia | Magnolia | sieboldii | sieboldii | K.Koch | 1 | 1 |
| Magnoliaceae | Magnolia | sinensis | Synonym | Magnoliaceae | Magnolia | Magnolia | sieboldii | sieboldii | K.Koch | 1 | 1 |
| Magnoliaceae | Magnolia | singapurensis | Accepted | Magnoliaceae | Magnolia | Magnolia | singapurensis | singapurensis | (Ridl.) H.Keng | 0 | 0 |
| Magnoliaceae | Magnolia | sinica | Accepted | Magnoliaceae | Magnolia | Magnolia | sinica | sinica | (Y.W.Law) Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | sinicum | Misspelled | Magnoliaceae | Magnolia | Magnolia | sinica | sinica | (Y.W.Law) Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | sirindhorniae | Accepted | Magnoliaceae | Magnolia | Magnolia | sirindhorniae | sirindhorniae | Noot. & Chalermglin | 0 | 0 |
| Magnoliaceae | Magnolia | soulangeana | Accepted | Magnoliaceae | Magnolia | Magnolia | soulangeana | soulangeana | Soul.-Bod. | 0 | 0 |
| Magnoliaceae | Magnolia | sphaerantha | Accepted | Magnoliaceae | Magnolia | Magnolia | sphaerantha | sphaerantha | Sima | 0 | 0 |
| Magnoliaceae | Magnolia | sprengeri | Accepted | Magnoliaceae | Magnolia | Magnolia | sprengeri | sprengeri | Pamp. | 0 | 0 |
| Magnoliaceae | Magnolia | subulifera | Synonym | Magnoliaceae | Magnolia | Magnolia | mediocris | mediocris | (Dandy) Figlar | 1 | 1 |
| Magnoliaceae | Magnolia | sumatrana | Accepted | Magnoliaceae | Magnolia | Magnolia | sumatrana | sumatrana | (Miq.) Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | szechuanica | Synonym | Magnoliaceae | Magnolia | Magnolia | ernestii | ernestii | Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | talaumoides | Synonym | Magnoliaceae | Magnolia | Magnolia | fistulosa | fistulosa | (Finet & Gagnep.) Dandy | 1 | 1 |
| Magnoliaceae | Magnolia | thailandica | Accepted | Magnoliaceae | Magnolia | Magnolia | thailandica | thailandica | Noot. & Chalermglin | 0 | 0 |
| Magnoliaceae | Magnolia | utilis | Accepted | Magnoliaceae | Magnolia | Magnolia | utilis | utilis | (Dandy) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Magnolia | velutina | Synonym | Magnoliaceae | Magnolia | Magnolia | lanuginosa | lanuginosa | (Wall.) Figlar & Noot. | 0 | 0 |
| Magnoliaceae | Magnolia | ventii | Accepted | Magnoliaceae | Magnolia | Magnolia | ventii | ventii | (N.V.Tiep) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | villosa | Accepted | Magnoliaceae | Magnolia | Magnolia | villosa | villosa | (Miq.) H.Keng | 1 | 1 |
| Magnoliaceae | Magnolia | wilsonii | Accepted | Magnoliaceae | Magnolia | Magnolia | wilsonii | wilsonii | (Finet & Gagnep.) Rehder | 1 | 1 |
| Magnoliaceae | Magnolia | xanthantha | Accepted | Magnoliaceae | Magnolia | Magnolia | xanthantha | xanthantha | Figlar | 0 | 0 |
| Magnoliaceae | Magnolia | yulan | Synonym | Magnoliaceae | Magnolia | Magnolia | denudata | denudata | Desr. | 1 | 1 |
| Magnoliaceae | Magnolia | yunnanensis | Accepted | Magnoliaceae | Magnolia | Magnolia | yunnanensis | yunnanensis | (Hu) Noot. | 1 | 1 |
| Magnoliaceae | Magnolia | yuyuanensis | Accepted | Magnoliaceae | Magnolia | Magnolia | yuyuanensis | yuyuanensis | (Y.W.Law) V.S.Kumar | 0 | 0 |
| Magnoliaceae | Magnolia | zenii | Accepted | Magnoliaceae | Magnolia | Magnolia | zenii | zenii | W.C.Cheng | 0 | 0 |
| Magnoliaceae | Manglietia | fordiana | Synonym | Magnoliaceae | Magnolia | Magnolia | fordiana | fordiana | (Oliv.) Hu | 1 | 1 |
| Magnoliaceae | Manglietia | garrettii | Synonym | Magnoliaceae | Magnolia | Magnolia | garrettii | garrettii | (Craib) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Manglietia | hainanensis | Synonym | Magnoliaceae | Magnolia | Magnolia | fordiana | fordiana | (Oliv.) Hu | 1 | 1 |
| Magnoliaceae | Manglietia | insignis | Synonym | Magnoliaceae | Magnolia | Magnolia | insignis | insignis | Wall. | 1 | 1 |
| Magnoliaceae | Manglietia | moto | Synonym | Magnoliaceae | Magnolia | Magnolia | kwangtungensis | kwangtungensis | Merr. | 1 | 1 |
| Magnoliaceae | Manglietia | utilis | Synonym | Magnoliaceae | Magnolia | Magnolia | utilis | utilis | (Dandy) V.S.Kumar | 1 | 1 |
| Magnoliaceae | Manglietia | yuyuanensis | Synonym | Magnoliaceae | Magnolia | Magnolia | yuyuanensis | yuyuanensis | (Y.W.Law) V.S.Kumar | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Magnoliaceae | Michelia | alba | Synonym | Magnoliaceae | Michelia | Magnolia | alba | alba | (DC.) Figlar | 1 | 1 |
| Magnoliaceae | Michelia | baillonii | Synonym | Magnoliaceae | Magnolia | Magnolia | baillonii | baillonii | Pierre | 1 | 1 |
| Magnoliaceae | Michelia | champaca | Synonym | Magnoliaceae | Magnolia | Magnolia | champaca | champaca | (L.) Baill. ex Pierre | 1 | 0 |
| Magnoliaceae | Michelia | floribunda | Synonym | Magnoliaceae | Magnolia | Magnolia | floribunda | floribunda | (Finet & Gagnep.) Figlar | 1 | 1 |
| Magnoliaceae | Michelia | martini | Synonym | Magnoliaceae | Magnolia | Magnolia | martini | martini | H.Lév. | 0 | 0 |
| Magnoliaceae | Michelia | maudiae | Synonym | Magnoliaceae | Magnolia | Magnolia | maudiae | maudiae | (Dunn) Figlar | 1 | 1 |
| Magnoliaceae | Michelia | mediocris | Synonym | Magnoliaceae | Magnolia | Magnolia | mediocris | mediocris | (Dandy) Figlar | 1 | 1 |
| Magnoliaceae | Michelia | rajaniana | Synonym | Magnoliaceae | Magnolia | Magnolia | rajaniana | rajaniana | (Craib) Figlar | 1 | 1 |
| Magnoliaceae | Michelia | sphaerantha | Synonym | Magnoliaceae | Magnolia | Magnolia | sphaerantha | sphaerantha | Sima | 0 | 0 |
| Magnoliaceae | Schisandra | grandiflora | Accepted | Schisandraceae | Schisandra | Schisandra | grandiflora | grandiflora | (Wall.) Hook.f. & Thomson | 0 | 0 |
| Magnoliaceae | Schisandra | henryi | Accepted | Schisandraceae | Schisandra | Schisandra | henryi | henryi | C.B.Clarke | 0 | 0 |
| Magnoliaceae | Schisandra | verrucosa | Synonym | Schisandraceae | Kadsura | Kadsura | verrucosa | verrucosa | (Gagnep.) A.C.Sm. | 0 | 0 |
| Magnoliaceae | Talauma | betongensis | Synonym | Magnoliaceae | Magnolia | Magnolia | betongensis | betongensis | (Craib) H.Keng | 1 | 1 |
| Magnoliaceae | Tsoongiodendron | odorum | Synonym | Magnoliaceae | Magnolia | Magnolia | odora | odora | (Chun) Figlar & Noot. | 0 | 0 |
| Malpighiaceae | Aspidopterys | cavaleriei | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | cavaleriei | cavaleriei | H.Lév. | 0 | 0 |
| Malpighiaceae | Aspidopterys | concava | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | concava | concava | (Wall.) A.Juss. | 1 | 1 |
| Malpighiaceae | Aspidopterys | floribunda | Synonym | Malpighiaceae | Aspidopterys | Aspidopterys | glabriuscula | glabriuscula | A.Juss. | 1 | 1 |
| Malpighiaceae | Aspidopterys | glabriuscula | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | glabriuscula | glabriuscula | A.Juss. | 1 | 1 |
| Malpighiaceae | Aspidopterys | henryi | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | henryi | henryi | Hutch. | 0 | 0 |
| Malpighiaceae | Aspidopterys | nutans | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | nutans | nutans | (Roxb. ex DC.) A.Juss. | 1 | 1 |
| Malpighiaceae | Aspidopterys | obcordata | Synonym | Malpighiaceae | Aspidopterys | Aspidopterys | tomentosa | tomentosa | (Blume) A.Juss. | 1 | 1 |
| Malpighiaceae | Aspidopterys | thorelii | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | hirsuta | thorelii | Dop | 0 | 0 |
| Malpighiaceae | Aspidopterys | tomentosa | Accepted | Malpighiaceae | Aspidopterys | Aspidopterys | tomentosa | tomentosa | (Blume) A.Juss. | 1 | 1 |
| Malpighiaceae | Brachylophon | anastomosans | Accepted | Malpighiaceae | Brachylophon | Brachylophon | anastomosans | anastomosans | Craib | 0 | 0 |
| Malpighiaceae | Brachylophon | curtisii | Accepted | Malpighiaceae | Brachylophon | Brachylophon | curtisii | curtisii | Oliv. | 1 | 1 |
| Malpighiaceae | Brachylophon | scortechini | Synonym | Malpighiaceae | Brachylophon | Brachylophon | curtisii | curtisii | Oliv. | 1 | 1 |
| Malpighiaceae | Galphimia | gracilis | Accepted | Malpighiaceae | Galphimia | Galphimia | gracilis | gracilis | Bartl. | 0 | 0 |
| Malpighiaceae | Hiptage | acuminata | Accepted | Malpighiaceae | Hiptage | Hiptage | acuminata | acuminata | Wall. ex A. Juss. | 0 | 0 |
| Malpighiaceae | Hiptage | benghalensis | Accepted | Malpighiaceae | Hiptage | Hiptage | benghalensis | benghalensis | (L.) Kurz | 1 | 1 |
| Malpighiaceae | Hiptage | calcicola | Accepted | Malpighiaceae | Hiptage | Hiptage | calcicola | calcicola | Sirirugsa | 0 | 0 |
| Malpighiaceae | Hiptage | candicans | Accepted | Malpighiaceae | Hiptage | Hiptage | candicans | candicans | Hook. f. | 1 | 1 |
| Malpighiaceae | Hiptage | detergens | Accepted | Malpighiaceae | Hiptage | Hiptage | detergens | detergens | Craib | 0 | 0 |
| Malpighiaceae | Hiptage | fraxinifolia | Accepted | Malpighiaceae | Hiptage | Hiptage | fraxinifolia | fraxinifolia | F.N. Wei | 0 | 0 |
| Malpighiaceae | Hiptage | lucida | Accepted | Malpighiaceae | Hiptage | Hiptage | lucida | lucida | Pierre | 0 | 0 |
| Malpighiaceae | Hiptage | madablota | Synonym | Malpighiaceae | Hiptage | Hiptage | madablota | benghalensis | (L.) Kurz | 0 | 0 |
| Malpighiaceae | Hiptage | minor | Accepted | Malpighiaceae | Hiptage | Hiptage | minor | minor | Dunn | 0 | 0 |
| Malpighiaceae | Hiptage | monopteryx | Accepted | Malpighiaceae | Hiptage | Hiptage | monopteryx | monopteryx | Sirirugsa | 0 | 0 |
| Malpighiaceae | Hiptage | multiflora | Accepted | Malpighiaceae | Hiptage | Hiptage | multiflora | multiflora | F.N. Wei | 0 | 0 |
| Malpighiaceae | Hiptage | obtusifolia | Synonym | Malpighiaceae | Hiptage | Hiptage | benghalensis | benghalensis | (L.) Kurz | 0 | 0 |
| Malpighiaceae | Hiptage | sericea | Accepted | Malpighiaceae | Hiptage | Hiptage | sericea | sericea | Hook. f. | 0 | 0 |
| Malpighiaceae | Hiptage | tianyangensis | Accepted | Malpighiaceae | Hiptage | Hiptage | tianyangensis | tianyangensis | F.N. Wei | 0 | 0 |
| Malpighiaceae | Hiptage | triacantha | Accepted | Malpighiaceae | Hiptage | Hiptage | triacantha | triacantha | Pierre | 0 | 0 |
| Malpighiaceae | Hiptage | umbellulifera | Accepted | Malpighiaceae | Hiptage | Hiptage | umbellulifera | umbellulifera | Arènes | 0 | 0 |
| Malpighiaceae | Lophanthera | lactescens | Accepted | Malpighiaceae | Lophanthera | Lophanthera | lactescens | lactescens | Ducke | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Malpighiaceae | Malpighia | coccigera | Accepted | Malpighiaceae | Malpighia | Malpighia | coccigera | coccigera | L. | 0 | 0 |
| Malpighiaceae | Tristellateia | australasiae | Accepted | Malpighiaceae | Tristellateia | Tristellateia | australasiae | australasiae | A. Rich. | 0 | 0 |
| Marantaceae | Calathea | albertii | Synonym | Marantaceae | Calathea | Goeppertia | albertii | albertii | S.Suárez | 0 | 0 |
| Marantaceae | Donax | arundastrum | Synonym | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Donax | canaeformis | Misspelled | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Donax | cannaeformis | Misspelled | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Donax | canniformis | Accepted | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Donax | gracilis | Synonym | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Donax | grandis | Synonym | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Donax | parviflora | Synonym | Marantaceae | Donax | Donax | canniformis | canniformis | (G.Forst.) K.Schum. | 1 | 1 |
| Marantaceae | Halopegia | blumei | Accepted | Marantaceae | Halopegia | Halopegia | blumei | blumei | (Körn.) K.Schum. | 1 | 1 |
| Marantaceae | Halopegia | brachystachys | Synonym | Marantaceae | Halopegia | Halopegia | blumei | blumei | (Körn.) K.Schum. | 1 | 1 |
| Marantaceae | Maranta | arundinacea | Accepted | Marantaceae | Maranta | Maranta | arundinacea | arundinacea | L. | 0 | 0 |
| Marantaceae | Phacelophrynium | maximum | Synonym | Marantaceae | Phrynium | Phrynium | maximum | maximum | Blume | 0 | 0 |
| Marantaceae | Phrynium | capitatum | Synonym | Marantaceae | Phrynium | Phrynium | pubinerve | pubinerve | Blume | 1 | 1 |
| Marantaceae | Phrynium | dispermum | Synonym | Marantaceae | Phrynium | Phrynium | imbricatum | imbricatum | Roxb. | 1 | 0 |
| Marantaceae | Phrynium | hainanense | Accepted | Marantaceae | Phrynium | Phrynium | hainanense | hainanense | T.L.Wu & S.J.Chen | 0 | 0 |
| Marantaceae | Phrynium | hirtum | Accepted | Marantaceae | Phrynium | Phrynium | hirtum | hirtum | Ridl. | 1 | 1 |
| Marantaceae | Phrynium | imbricatum | Accepted | Marantaceae | Phrynium | Phrynium | imbricatum | imbricatum | Roxb. | 1 | 0 |
| Marantaceae | Phrynium | malaccense | Synonym | Marantaceae | Phrynium | Phrynium | pubinerve | pubinerve | Blume | 1 | 1 |
| Marantaceae | Phrynium | obscurum | Accepted | Marantaceae | Phrynium | Phrynium | obscurum | obscurum | Teijsm. & Binn. | 1 | 1 |
| Marantaceae | Phrynium | parvum | Accepted | Marantaceae | Phrynium | Phrynium | parvum | parvum | (Ridl.) Holttum | 0 | 0 |
| Marantaceae | Phrynium | pedunculiferum | Accepted | Marantaceae | Phrynium | Phrynium | pedunculiferum | pedunculiferum | D.Fang | 0 | 0 |
| Marantaceae | Phrynium | placentarium | Synonym | Marantaceae | Stachyphrynium | Stachyphrynium | placentarium | placentarium | (Lour.) Clausager & Borchs. | 1 | 1 |
| Marantaceae | Phrynium | pubinerve | Accepted | Marantaceae | Phrynium | Phrynium | pubinerve | pubinerve | Blume | 1 | 1 |
| Marantaceae | Phrynium | rheedei | Synonym | Marantaceae | Phrynium | Phrynium | pubinerve | pubinerve | Blume | 1 | 1 |
| Marantaceae | Phrynium | terminale | Synonym | Marantaceae | Phrynium | Phrynium | obscurum | obscurum | Teijsm. & Binn. | 1 | 1 |
| Marantaceae | Phrynium | tonkinense | Accepted | Marantaceae | Phrynium | Phrynium | tonkinense | tonkinense | Gagnep. | 0 | 0 |
| Marantaceae | Phrynium | tristachyum | Accepted | Marantaceae | Phrynium | Phrynium | tristachyum | tristachyum | Ridl. | 0 | 0 |
| Marantaceae | Phrynium | venustum | Accepted | Marantaceae | Phrynium | Phrynium | venustum | venustum | I.M.Turner | 0 | 0 |
| Marantaceae | Schumannianthus | dichotomus | Synonym | Marantaceae | Schumannianthus | Schumannianthus | dichotomus | benthamianus | I.M.Turner | 1 | 1 |
| Marantaceae | Schumannianthus | dicotomus | Misspelled | Marantaceae | Schumannianthus | Schumannianthus | dichotomus | benthamianus | I.M.Turner | 1 | 1 |
| Marantaceae | Stachyphrynium | cylindricum | Synonym | Marantaceae | Stachyphrynium | Stachyphrynium | latifolium | latifolium | (Blume) K.Schum. | 1 | 1 |
| Marantaceae | Stachyphrynium | griffithii | Synonym | Marantaceae | Stachyphrynium | Stachyphrynium | latifolium | latifolium | (Blume) K.Schum. | 1 | 1 |
| Marantaceae | Stachyphrynium | latifolium | Accepted | Marantaceae | Stachyphrynium | Stachyphrynium | latifolium | latifolium | (Blume) K.Schum. | 1 | 1 |
| Marantaceae | Stachyphrynium | longispicatum | Accepted | Marantaceae | Stachyphrynium | Stachyphrynium | longispicatum | longispicatum | Suksathan & Borchs. | 1 | 1 |
| Marantaceae | Stachyphrynium | parvum | Synonym | Marantaceae | Phrynium | Phrynium | parvum | parvum | (Ridl.) Holttum | 0 | 0 |
| Marantaceae | Stachyphrynium | placentarium | Accepted | Marantaceae | Stachyphrynium | Stachyphrynium | placentarium | placentarium | (Lour.) Clausager & Borchs. | 1 | 1 |
| Marantaceae | Stachyphrynium | repens | Accepted | Marantaceae | Stachyphrynium | Stachyphrynium | repens | repens | (Körn.) Suksathan & Borchs. | 1 | 1 |
| Marantaceae | Stachyphrynium | spicatum | Accepted | Marantaceae | Stachyphrynium | Stachyphrynium | spicatum | spicatum | (Roxb.) K.Schum. | 1 | 1 |
| Marantaceae | Stachyphrynium | sumatranum | Accepted | Marantaceae | Stachyphrynium | Stachyphrynium | sumatranum | sumatranum | (Miq.) K.Schum. | 0 | 0 |
| Melastomataceae | Allomorphia | alata | Synonym | Melastomataceae | Allomorphia | Oxyspora | alata | curtisii | King | 0 | 0 |
| Melastomataceae | Allomorphia | baviensis | Synonym | Melastomataceae | Allomorphia | Oxyspora | baviensis | balansae | (Cogn.) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Allomorphia | malaccensis | Synonym | Melastomataceae | Allomorphia | Oxyspora | malaccensis | bullata | (Griff.) J.F.Maxwell | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Allomorphia | urophylla | Synonym | Melastomataceae | Allomorphia | Oxyspora | urophylla | urophylla | (Diels) Y.M.Shui | 1 | 1 |
| Melastomataceae | Anerincleistus | cornutus | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | cornutus | cornutus | J.F.Maxwell | 0 | 0 |
| Melastomataceae | Anerincleistus | curtisii | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | curtisii | curtisii | Stapf | 0 | 0 |
| Melastomataceae | Anerincleistus | fruticosus | Synonym | Melastomataceae | Anerincleistus | Perilimnastes | fruticosus | fruticosa | (Ridl.) Ridl. | 0 | 0 |
| Melastomataceae | Anerincleistus | grandiflorus | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | grandiflorus | grandiflorus | Ridl. | 1 | 1 |
| Melastomataceae | Anerincleistus | griffithii | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | griffithii | griffithii | Hook.f. ex Triana | 0 | 0 |
| Melastomataceae | Anerincleistus | helferi | Synonym | Melastomataceae | Anerincleistus | Anerincleistus | helferi | griffithii | Hook.f. ex Triana | 0 | 0 |
| Melastomataceae | Anerincleistus | macranthus | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | macranthus | macranthus | King | 1 | 1 |
| Melastomataceae | Anerincleistus | pauciflorus | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | pauciflorus | pauciflorus | Ridl. | 1 | 1 |
| Melastomataceae | Anerincleistus | pulchra | Accepted | Melastomataceae | Anerincleistus | Anerincleistus | pulchra | pulchra | Ridl. | 1 | 1 |
| Melastomataceae | Anerincleistus | robinsonii | Synonym | Melastomataceae | Anerincleistus | Anerincleistus | robinsonii | pulchra | Ridl. | 0 | 0 |
| Melastomataceae | Astronia | macrophylla | Accepted | Melastomataceae | Astronia | Astronia | macrophylla | macrophylla | Blume | 0 | 0 |
| Melastomataceae | Astronia | smilacifolia | Accepted | Melastomataceae | Astronia | Astronia | smilacifolia | smilacifolia | Triana | 0 | 0 |
| Melastomataceae | Barthea | barthei | Accepted | Melastomataceae | Barthea | Barthea | barthei | barthei | (Hance ex Benth.) Krasser | 1 | 1 |
| Melastomataceae | Bellucia | axinanthera | Synonym | Melastomataceae | Bellucia | Bellucia | pentamera | pentamera | Naudin | 0 | 0 |
| Melastomataceae | Blastus | apricus | Synonym | Melastomataceae | Blastus | Blastus | pauciflorus | pauciflorus | (Benth.) Guillaumin | 1 | 1 |
| Melastomataceae | Blastus | borneensis | Accepted | Melastomataceae | Blastus | Blastus | borneensis | borneensis | Cogn. ex Boerl. | 1 | 1 |
| Melastomataceae | Blastus | brevissimus | Accepted | Melastomataceae | Blastus | Blastus | brevissimus | brevissimus | C. Chen | 0 | 0 |
| Melastomataceae | Blastus | caudatus | Synonym | Melastomataceae | Blastus | Blastus | caudatus | borneensis | Cogn. ex Boerl. | 1 | 1 |
| Melastomataceae | Blastus | cavaleriei | Synonym | Melastomataceae | Blastus | Blastus | pauciflorus | pauciflorus | (Benth.) Guillaumin | 1 | 1 |
| Melastomataceae | Blastus | cochinchinensis | Accepted | Melastomataceae | Blastus | Blastus | cochinchinensis | cochinchinensis | Lour. | 1 | 1 |
| Melastomataceae | Blastus | cogniauxii | Synonym | Melastomataceae | Blastus | Blastus | borneensis | borneensis | Cogn. ex Boerl. | 1 | 1 |
| Melastomataceae | Blastus | dunnianus | Synonym | Melastomataceae | Blastus | Blastus | pauciflorus | pauciflorus | (Benth.) Guillaumin | 1 | 1 |
| Melastomataceae | Blastus | ernae | Synonym | Melastomataceae | Blastus | Blastus | pauciflorus | pauciflorus | (Benth.) Guillaumin | 1 | 1 |
| Melastomataceae | Blastus | longiflorus | Synonym | Melastomataceae | Blastus | Blastus | pauciflorus | pauciflorus | (Benth.) Guillaumin | 1 | 1 |
| Melastomataceae | Blastus | mollissimus | Accepted | Melastomataceae | Blastus | Blastus | mollissimus | mollissimus | H.L. Li | 0 | 0 |
| Melastomataceae | Blastus | multiflorus | Accepted | Melastomataceae | Blastus | Blastus | multiflorus | multiflorus | Guillaumin | 0 | 0 |
| Melastomataceae | Blastus | pauciflorus | Accepted | Melastomataceae | Blastus | Blastus | pauciflorus | pauciflorus | (Benth.) Guillaumin | 1 | 1 |
| Melastomataceae | Blastus | tenuifolius | Accepted | Melastomataceae | Blastus | Blastus | tenuifolius | tenuifolius | Diels | 0 | 0 |
| Melastomataceae | Blastus | tsaii | Accepted | Melastomataceae | Blastus | Blastus | tsaii | tsaii | H.L. Li | 0 | 0 |
| Melastomataceae | Bredia | amoena | Synonym | Melastomataceae | Bredia | Tashiroea | quadrangularis | amoena | (Diels) R.C.Zhou & Ying Liu | 1 | 1 |
| Melastomataceae | Bredia | fordii | Accepted | Melastomataceae | Bredia | Bredia | fordii | fordii | (Hance) Diels | 1 | 1 |
| Melastomataceae | Bredia | hirsuta | Accepted | Melastomataceae | Bredia | Bredia | hirsuta | hirsuta | Blume | 0 | 0 |
| Melastomataceae | Bredia | longiloba | Accepted | Melastomataceae | Bredia | Bredia | longiloba | longiloba | (Hand.-Mazz.) Diels | 1 | 1 |
| Melastomataceae | Bredia | microphylla | Accepted | Melastomataceae | Bredia | Bredia | microphylla | microphylla | H.L. Li | 0 | 0 |
| Melastomataceae | Bredia | quadrangularis | Synonym | Melastomataceae | Bredia | Tashiroea | quadrangularis | quadrangularis | (Cogn.) R.C.Zhou & Ying Liu | 1 | 1 |
| Melastomataceae | Bredia | sessilifolia | Synonym | Melastomataceae | Bredia | Tashiroea | sessilifolia | sessilifolia | (H.L.Li) R.C.Zhou & Ying Liu | 1 | 1 |
| Melastomataceae | Bredia | sinensis | Synonym | Melastomataceae | Bredia | Tashiroea | sinensis | sinensis | Diels | 1 | 1 |
| Melastomataceae | Bredia | tuberculata | Accepted | Melastomataceae | Bredia | Bredia | fordii | tuberculata | (Guillaumin) Diels | 1 | 1 |
| Melastomataceae | Cassebeeria | kurzii | Synonym | Melastomataceae | Cassebeeria | Sonerila | kurzii | amabilis | Kurz | 0 | 0 |
| Melastomataceae | Cassebeeria | velutina | Synonym | Melastomataceae | Cassebeeria | Sonerila | velutina | velutina | Cogn. | 0 | 0 |
| Melastomataceae | Clidemia | hirta | Synonym | Melastomataceae | Clidemia | Miconia | hirta | crenata | (Vahl) Michelang. | 1 | 1 |
| Melastomataceae | Creochiton | anomala | Accepted | Melastomataceae | Creochiton | Creochiton | anomala | anomala | Veldkamp | 0 | 0 |
| Melastomataceae | Cyphotheca | montana | Accepted | Melastomataceae | Cyphotheca | Cyphotheca | montana | montana | Diels | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Diplectria | assamica | Synonym | Melastomataceae | Medinilla | Pseudodissochaeta | assamica | assamica | (C.B.Clarke) Nayar | 1 | 1 |
| Melastomataceae | Diplectria | barbata | Accepted | Melastomataceae | Diplectria | Diplectria | barbata | barbata | Roos | 0 | 0 |
| Melastomataceae | Diplectria | conica | Accepted | Melastomataceae | Diplectria | Diplectria | conica | conica | Bakh.f. | 0 | 0 |
| Melastomataceae | Diplectria | divaricata | Accepted | Melastomataceae | Diplectria | Diplectria | divaricata | divaricata | Kuntze | 1 | 1 |
| Melastomataceae | Diplectria | divaricatum | Misspelled | Melastomataceae | Diplectria | Diplectria | divaricata | divaricata | Kuntze | 1 | 1 |
| Melastomataceae | Diplectria | glabra | Synonym | Melastomataceae | Diplectria | Dalenia | glabra | glabra | (Merr.) Karton. | 0 | 0 |
| Melastomataceae | Diplectria | stipularis | Accepted | Melastomataceae | Diplectria | Diplectria | stipularis | stipularis | Kuntze | 1 | 0 |
| Melastomataceae | Diplectria | viminalis | Accepted | Melastomataceae | Diplectria | Diplectria | viminalis | viminalis | Kuntze | 1 | 1 |
| Melastomataceae | Dissochaeta | affinis | Synonym | Melastomataceae | Dissochaeta | Macrolenes | affinis | nemorosa | (Jack) Bakh.f. | 0 | 0 |
| Melastomataceae | Dissochaeta | annulata | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | annulata | annulata | Hook.f. ex Triana | 1 | 1 |
| Melastomataceae | Dissochaeta | annulatum | Misspelled | Melastomataceae | Dissochaeta | Dissochaeta | annulata | annulata | Hook.f. ex Triana | 1 | 1 |
| Melastomataceae | Dissochaeta | barbata | Synonym | Melastomataceae | Dissochaeta | Diplectria | barbata | barbata | & M.C.Roos | 0 | 0 |
| Melastomataceae | Dissochaeta | biligulata | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | biligulata | biligulata | Korth. | 0 | 0 |
| Melastomataceae | Dissochaeta | bracteata | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | bracteata | bracteata | (Jack) Blume | 0 | 0 |
| Melastomataceae | Dissochaeta | celebica | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | celebica | celebica | Blume | 1 | 1 |
| Melastomataceae | Dissochaeta | divaricata | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | divaricata | divaricata | G. Don | 1 | 0 |
| Melastomataceae | Dissochaeta | fallax | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | fallax | fallax | Triana | 0 | 0 |
| Melastomataceae | Dissochaeta | gracilis | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | gracilis | gracilis | Blume | 1 | 1 |
| Melastomataceae | Dissochaeta | intermedia | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | intermedia | intermedia | Blume | 0 | 0 |
| Melastomataceae | Dissochaeta | malayana | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | malayana | malayana | Furtado | 0 | 0 |
| Melastomataceae | Dissochaeta | monticola | Synonym | Melastomataceae | Dissochaeta | Dissochaeta | monticola | intermedia | Blume | 1 | 1 |
| Melastomataceae | Dissochaeta | pallida | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | pallida | pallida | Blume | 1 | 1 |
| Melastomataceae | Dissochaeta | porphyrocarpa | Synonym | Melastomataceae | Dissochaeta | Macrolenes | porphyrocarpa | porphyrocarpa | (Ridl.) Karton. | 0 | 0 |
| Melastomataceae | Dissochaeta | punctulata | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | punctulata | punctulata | Hook.f. ex Triana | 1 | 1 |
| Melastomataceae | Dissochaeta | reformata | Synonym | Melastomataceae | Dissochaeta | Macrolenes | reformata | pachygyna | (Korth.) M.P.Nayar | 0 | 0 |
| Melastomataceae | Dissochaeta | rostrata | Synonym | Melastomataceae | Dissochaeta | Macrolenes | rostrata | rostrata | (Korth.) Karton. | 1 | 1 |
| Melastomataceae | Dissochaeta | spectabilis | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | spectabilis | spectabilis | J.F.Maxwell | 0 | 0 |
| Melastomataceae | Dissochaeta | stellata | Misspelled | Melastomataceae | Dissochaeta | Macrolenes | stellulata | hirsutoidea | (Furtado) Karton. | 0 | 0 |
| Melastomataceae | Dissochaeta | stellulata | Synonym | Melastomataceae | Dissochaeta | Macrolenes | stellulata | hirsutoidea | (Furtado) Karton. | 0 | 0 |
| Melastomataceae | Dissochaeta | stipularis | Synonym | Melastomataceae | Dissochaeta | Diplectria | stipularis | stipularis | (Blume) Kuntze | 0 | 0 |
| Melastomataceae | Dissochaeta | vacillans | Accepted | Melastomataceae | Dissochaeta | Dissochaeta | vacillans | vacillans | (Blume) Blume | 0 | 0 |
| Melastomataceae | Dissochaeta | velutina | Synonym | Melastomataceae | Dissochaeta | Dissochaeta | velutina | vacillans | (Blume) Blume | 1 | 1 |
| Melastomataceae | Dissochaeta | viminalis | Synonym | Melastomataceae | Dissochaeta | Diplectria | viminalis | viminalis | (Jack) Kuntze | 0 | 0 |
| Melastomataceae | Fordiophyton | cordifolium | Accepted | Melastomataceae | Fordiophyton | Fordiophyton | cordifolium | cordifolium | C.Y. Wu ex C. Chen | 0 | 0 |
| Melastomataceae | Fordiophyton | degeneratum | Accepted | Melastomataceae | Fordiophyton | Fordiophyton | degeneratum | degeneratum | (C. Chen) Y.F. Deng & T.L. Wu | 0 | 0 |
| Melastomataceae | Fordiophyton | faberi | Accepted | Melastomataceae | Fordiophyton | Fordiophyton | faberi | faberi | Stapf | 1 | 1 |
| Melastomataceae | Fordiophyton | fordii | Synonym | Melastomataceae | Fordiophyton | Fordiophyton | faberi | faberi | Stapf | 1 | 1 |
| Melastomataceae | Fordiophyton | multiflorum | Synonym | Melastomataceae | Fordiophyton | Fordiophyton | faberi | faberi | Stapf | 1 | 1 |
| Melastomataceae | Fordiophyton | strictum | Accepted | Melastomataceae | Fordiophyton | Fordiophyton | strictum | strictum | Diels | 1 | 1 |
| Melastomataceae | Heteroblemma | alternifolium | Accepted | Melastomataceae | Heteroblemma | Heteroblemma | alternifolium | alternifolium | Num. & Veldkamp | 0 | 0 |
| Melastomataceae | Kibessia | azurea | Synonym | Melastomataceae | Pternandra | Pternandra | azurea | azurea | (Blume) Burkill | 0 | 0 |
| Melastomataceae | Lijndenia | laurina | Accepted | Melastomataceae | Lijndenia | Lijndenia | laurina | laurina | Zoll. & Moritzi | 0 | 0 |
| Melastomataceae | Macairea | pachyphylla | Accepted | Melastomataceae | Macairea | Macairea | pachyphylla | pachyphylla | Benth. | 0 | 0 |
| Melastomataceae | Macrolenes | dimorpha | Accepted | Melastomataceae | Macrolenes | Macrolenes | dimorpha | dimorpha | J.F.Maxwell | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Macrolenes | echinulata | Accepted | Melastomataceae | Macrolenes | Macrolenes | echinulata | echinulata | Bakh.f. | 0 | 0 |
| Melastomataceae | Macrolenes | glabrata | Accepted | Melastomataceae | Macrolenes | Macrolenes | glabrata | glabrata | M.P.Nayar | 0 | 0 |
| Melastomataceae | Macrolenes | nemorosa | Accepted | Melastomataceae | Macrolenes | Macrolenes | nemorosa | nemorosa | Bakh.f. | 1 | 1 |
| Melastomataceae | Macrolenes | rufolanata | Accepted | Melastomataceae | Macrolenes | Macrolenes | rufolanata | rufolanata | J.F.Maxwell | 0 | 0 |
| Melastomataceae | Macrolenes | stellulata | Accepted | Melastomataceae | Macrolenes | Macrolenes | stellulata | stellulata | Bakh.f. | 0 | 0 |
| Melastomataceae | Medinilla | alpestris | Accepted | Melastomataceae | Medinilla | Medinilla | alpestris | alpestris | Blume | 0 | 0 |
| Melastomataceae | Medinilla | alternifolia | Synonym | Melastomataceae | Heteroblemma | Heteroblemma | alternifolium | alternifolium | Num. & Veldkamp | 1 | 1 |
| Melastomataceae | Medinilla | arboricola | Accepted | Melastomataceae | Medinilla | Medinilla | arboricola | arboricola | F.C. How | 1 | 1 |
| Melastomataceae | Medinilla | assamica | Synonym | Melastomataceae | Medinilla | Pseudodissochaeta | assamica | assamica | (C.B.Clarke) Nayar | 1 | 1 |
| Melastomataceae | Medinilla | clarkei | Accepted | Melastomataceae | Medinilla | Medinilla | clarkei | clarkei | King | 1 | 1 |
| Melastomataceae | Medinilla | crassifolia | Synonym | Melastomataceae | Medinilla | Medinilla | crassifolia | rubicunda | (Jack) Blume | 1 | 1 |
| Melastomataceae | Medinilla | crassinervia | Accepted | Melastomataceae | Medinilla | Medinilla | crassinervia | crassinervia | Blume | 0 | 0 |
| Melastomataceae | Medinilla | curtisii | Accepted | Melastomataceae | Medinilla | Medinilla | curtisii | curtisii | Veitch | 0 | 0 |
| Melastomataceae | Medinilla | erythrophylla | Synonym | Melastomataceae | Medinilla | Medinilla | rubicunda | rubicunda | (Jack) Blume | 1 | 1 |
| Melastomataceae | Medinilla | fengii | Accepted | Melastomataceae | Medinilla | Medinilla | fengii | fengii | (S.Y. Hu) C.Y. Wu & C. Chen | 0 | 0 |
| Melastomataceae | Medinilla | hainanensis | Synonym | Melastomataceae | Medinilla | Medinilla | rubicunda | rubicunda | (Jack) Blume | 1 | 1 |
| Melastomataceae | Medinilla | himalayana | Accepted | Melastomataceae | Medinilla | Medinilla | himalayana | himalayana | Hook. f. ex Triana | 0 | 0 |
| Melastomataceae | Medinilla | honbaensis | Accepted | Melastomataceae | Medinilla | Medinilla | honbaensis | honbaensis | Guillaumin | 0 | 0 |
| Melastomataceae | Medinilla | laurifolia | Accepted | Melastomataceae | Medinilla | Medinilla | laurifolia | laurifolia | Blume | 0 | 0 |
| Melastomataceae | Medinilla | pendens | Accepted | Melastomataceae | Medinilla | Medinilla | pendens | pendens | Ridl. | 0 | 0 |
| Melastomataceae | Medinilla | penduliflora | Accepted | Melastomataceae | Medinilla | Medinilla | penduliflora | penduliflora | Hook.f. ex Triana | 1 | 1 |
| Melastomataceae | Medinilla | petelotii | Accepted | Melastomataceae | Medinilla | Medinilla | petelotii | petelotii | Merr. | 0 | 0 |
| Melastomataceae | Medinilla | radicans | Accepted | Melastomataceae | Medinilla | Medinilla | radicans | radicans | (Blume) Blume | 1 | 1 |
| Melastomataceae | Medinilla | rubicunda | Accepted | Melastomataceae | Medinilla | Medinilla | rubicunda | rubicunda | (Jack) Blume | 1 | 1 |
| Melastomataceae | Medinilla | scandens | Synonym | Melastomataceae | Medinilla | Heteroblemma | scandens | alternifolium | Num. & Veldkamp | 0 | 0 |
| Melastomataceae | Medinilla | scortechinii | Accepted | Melastomataceae | Medinilla | Medinilla | scortechinii | scortechinii | King | 1 | 1 |
| Melastomataceae | Medinilla | selangorensis | Accepted | Melastomataceae | Medinilla | Medinilla | selangorensis | selangorensis | J.F.Maxwell | 0 | 0 |
| Melastomataceae | Medinilla | speciosa | Synonym | Melastomataceae | Medinilla | Medinilla | speciosa | eximia | (Jack) Blume | 1 | 1 |
| Melastomataceae | Medinilla | spirei | Synonym | Melastomataceae | Medinilla | Pseudodissochaeta | assamica | spirei | J.F.Maxwell | 1 | 1 |
| Melastomataceae | Medinilla | succulenta | Accepted | Melastomataceae | Medinilla | Medinilla | succulenta | succulenta | (Blume) Blume | 1 | 1 |
| Melastomataceae | Medinilla | varingiaefolia | Misspelled | Melastomataceae | Medinilla | Medinilla | varingaefolia | varingaefolia | Blume | 0 | 0 |
| Melastomataceae | Medinilla | varingaefolia | Synonym | Melastomataceae | Medinilla | Pachycentria | varingaefolia | varingaefolia | Blume | 0 | 0 |
| Melastomataceae | Medinilla | venusta | Accepted | Melastomataceae | Medinilla | Medinilla | venusta | venusta | King | 1 | 1 |
| Melastomataceae | Melastoma | affine | Synonym | Melastomataceae | Melastoma | Melastoma | malabathricum | malabathricum | L. | 1 | 1 |
| Melastomataceae | Melastoma | beccarianum | Accepted | Melastomataceae | Melastoma | Melastoma | beccarianum | beccarianum | Cogn. | 0 | 0 |
| Melastomataceae | Melastoma | candidum | Synonym | Melastomataceae | Melastoma | Melastoma | malabathricum | malabathricum | L. | 1 | 1 |
| Melastomataceae | Melastoma | crinitum | Synonym | Melastomataceae | Melastoma | Osbeckia | crinitum | stellata | Buch.-Ham. ex D.Don | 0 | 0 |
| Melastomataceae | Melastoma | cyanoides | Accepted | Melastomataceae | Melastoma | Melastoma | cyanoides | cyanoides | Sm. | 0 | 0 |
| Melastomataceae | Melastoma | decemfidum | Synonym | Melastomataceae | Melastoma | Melastoma | sanguineum | sanguineum | Sims | 1 | 1 |
| Melastomataceae | Melastoma | dodecandrum | Accepted | Melastomataceae | Melastoma | Melastoma | dodecandrum | dodecandrum | Lour. | 1 | 1 |
| Melastomataceae | Melastoma | imbricatum | Accepted | Melastomataceae | Melastoma | Melastoma | imbricatum | imbricatum | Wall. ex Triana | 1 | 0 |
| Melastomataceae | Melastoma | intermedium | Accepted | Melastomataceae | Melastoma | Melastoma | intermedium | intermedium | Dunn | 1 | 1 |
| Melastomataceae | Melastoma | malabathricum | Accepted | Melastomataceae | Melastoma | Melastoma | malabathricum | malabathricum | L. | 1 | 1 |
| Melastomataceae | Melastoma | malabatricum | Misspelled | Melastomataceae | Melastoma | Melastoma | malabathricum | malabathricum | L. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Melastoma | molle | Accepted | Melastomataceae | Melastoma | Melastoma | molle | molle | (C.B.Clarke) Wall. ex Cogn. | 0 | 0 |
| Melastomataceae | Melastoma | muticum | Accepted | Melastomataceae | Melastoma | Melastoma | muticum | muticum | Ridl. | 0 | 0 |
| Melastomataceae | Melastoma | normale | Synonym | Melastomataceae | Melastoma | Melastoma | malabathricum | malabathricum | L. | 1 | 1 |
| Melastomataceae | Melastoma | orientale | Accepted | Melastomataceae | Melastoma | Melastoma | orientale | orientale | Guillaumin | 1 | 1 |
| Melastomataceae | Melastoma | paleaceum | Accepted | Melastomataceae | Melastoma | Melastoma | paleaceum | paleaceum | Naudin | 0 | 0 |
| Melastomataceae | Melastoma | pellegrinianum | Accepted | Melastomataceae | Melastoma | Melastoma | pellegrinianum | pellegrinianum | (H.Boissieu) Karst.Mey. | 0 | 0 |
| Melastomataceae | Melastoma | penicillatum | Accepted | Melastomataceae | Melastoma | Melastoma | penicillatum | penicillatum | Naudin | 0 | 0 |
| Melastomataceae | Melastoma | polyanthum | Synonym | Melastomataceae | Melastoma | Melastoma | polyanthum | malabathricum | L. | 1 | 1 |
| Melastomataceae | Melastoma | pulcherrimum | Synonym | Melastomataceae | Melastoma | Melastoma | pulcherrimum | sanguineum | Sims | 0 | 0 |
| Melastomataceae | Melastoma | saigonense | Accepted | Melastomataceae | Melastoma | Melastoma | saigonense | saigonense | (Kuntze) Merr. | 0 | 0 |
| Melastomataceae | Melastoma | sanguineum | Accepted | Melastomataceae | Melastoma | Melastoma | sanguineum | sanguineum | Sims | 1 | 1 |
| Melastomataceae | Melastoma | septemnervium | Synonym | Melastomataceae | Melastoma | Melastoma | septemnervium | malabathricum | L. | 0 | 0 |
| Melastomataceae | Memecylon | acuminatissimum | Accepted | Melastomataceae | Memecylon | Memecylon | acuminatissimum | acuminatissimum | Blume | 0 | 0 |
| Melastomataceae | Memecylon | acuminatum | Accepted | Melastomataceae | Memecylon | Memecylon | acuminatum | acuminatum | Sm. | 0 | 0 |
| Melastomataceae | Memecylon | amplexicaule | Accepted | Melastomataceae | Memecylon | Memecylon | amplexicaule | amplexicaule | Roxb. | 0 | 0 |
| Melastomataceae | Memecylon | caeruleum | Misspelled | Melastomataceae | Memecylon | Memecylon | coeruleum | coeruleum | Jack | 1 | 1 |
| Melastomataceae | Memecylon | campanulatum | Accepted | Melastomataceae | Memecylon | Memecylon | campanulatum | campanulatum | C.B.Clarke | 0 | 0 |
| Melastomataceae | Memecylon | cantleyi | Accepted | Melastomataceae | Memecylon | Memecylon | cantleyi | cantleyi | Ridl. | 1 | 1 |
| Melastomataceae | Memecylon | caudatum | Accepted | Melastomataceae | Memecylon | Memecylon | caudatum | caudatum | Craib | 0 | 0 |
| Melastomataceae | Memecylon | chevalieri | Accepted | Melastomataceae | Memecylon | Memecylon | chevalieri | chevalieri | Guillaumin | 0 | 0 |
| Melastomataceae | Memecylon | cinereum | Accepted | Melastomataceae | Memecylon | Memecylon | cinereum | cinereum | King | 0 | 0 |
| Melastomataceae | Memecylon | coeruleum | Accepted | Melastomataceae | Memecylon | Memecylon | coeruleum | coeruleum | Jack | 0 | 0 |
| Melastomataceae | Memecylon | constrictum | Accepted | Melastomataceae | Memecylon | Memecylon | constrictum | constrictum | Craib | 0 | 0 |
| Melastomataceae | Memecylon | corticosum | Accepted | Melastomataceae | Memecylon | Memecylon | corticosum | corticosum | Ridl. | 1 | 1 |
| Melastomataceae | Memecylon | edule | Accepted | Melastomataceae | Memecylon | Memecylon | edule | edule | Roxb. | 1 | 1 |
| Melastomataceae | Memecylon | elegans | Accepted | Melastomataceae | Memecylon | Memecylon | elegans | elegans | Kurz | 0 | 0 |
| Melastomataceae | Memecylon | floribundum | Synonym | Melastomataceae | Memecylon | Memecylon | coeruleum | coeruleum | Jack | 1 | 1 |
| Melastomataceae | Memecylon | fruticosum | Accepted | Melastomataceae | Memecylon | Memecylon | fruticosum | fruticosum | King | 0 | 0 |
| Melastomataceae | Memecylon | garcinioides | Accepted | Melastomataceae | Memecylon | Memecylon | garcinioides | garcinioides | Blume | 0 | 0 |
| Melastomataceae | Memecylon | geddesianum | Accepted | Melastomataceae | Memecylon | Memecylon | geddesianum | geddesianum | Craib | 0 | 0 |
| Melastomataceae | Memecylon | intermedium | Accepted | Melastomataceae | Memecylon | Memecylon | intermedium | intermedium | Blume | 0 | 0 |
| Melastomataceae | Memecylon | kratense | Synonym | Melastomataceae | Memecylon | Memecylon | kratense | corticosum | Ridl. | 0 | 0 |
| Melastomataceae | Memecylon | laevigatum | Synonym | Melastomataceae | Memecylon | Memecylon | laevigatum | lilacinum | Zoll. & Moritzi | 0 | 0 |
| Melastomataceae | Memecylon | ligustrifolium | Accepted | Melastomataceae | Memecylon | Memecylon | ligustrifolium | ligustrifolium | Champ. ex Benth. | 0 | 0 |
| Melastomataceae | Memecylon | ligustrinum | Synonym | Melastomataceae | Memecylon | Memecylon | sphaerocarpum | confusum | Blume | 0 | 0 |
| Melastomataceae | Memecylon | lilacinum | Accepted | Melastomataceae | Memecylon | Memecylon | lilacinum | lilacinum | Zoll. & Moritzi | 1 | 1 |
| Melastomataceae | Memecylon | megacarpum | Accepted | Melastomataceae | Memecylon | Memecylon | megacarpum | megacarpum | Furtado | 0 | 0 |
| Melastomataceae | Memecylon | merguicum | Accepted | Melastomataceae | Memecylon | Memecylon | merguicum | merguicum | King | 1 | 1 |
| Melastomataceae | Memecylon | minutiflorum | Accepted | Melastomataceae | Memecylon | Memecylon | minutiflorum | minutiflorum | Miq. | 1 | 0 |
| Melastomataceae | Memecylon | oleifolium | Synonym | Melastomataceae | Memecylon | Memecylon | bakerianum | bakerianum | Cogn. | 0 | 0 |
| Melastomataceae | Memecylon | oleifolium | Accepted | Melastomataceae | Memecylon | Memecylon | oleifolium | oleifolium | Blume | 0 | 0 |
| Melastomataceae | Memecylon | ovatum | Accepted | Melastomataceae | Memecylon | Memecylon | ovatum | ovatum | Sm. | 1 | 1 |
| Melastomataceae | Memecylon | pauciflorum | Accepted | Melastomataceae | Memecylon | Memecylon | pauciflorum | pauciflorum | Blume | 0 | 0 |
| Melastomataceae | Memecylon | plebejum | Accepted | Melastomataceae | Memecylon | Memecylon | plebejum | plebejum | Kurz | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Memecylon | polyanthum | Accepted | Melastomataceae | Memecylon | Memecylon | polyanthum | polyanthum | H.L. Li | 0 | 0 |
| Melastomataceae | Memecylon | pubescens | Accepted | Melastomataceae | Memecylon | Memecylon | pubescens | pubescens | (C.B.Clarke) King | 0 | 0 |
| Melastomataceae | Memecylon | ruptile | Accepted | Melastomataceae | Memecylon | Memecylon | ruptile | ruptile | K.Bremer | 0 | 0 |
| Melastomataceae | Memecylon | scutellatum | Accepted | Melastomataceae | Memecylon | Memecylon | scutellatum | scutellatum | (Lour.) Hook. & Arn. | 1 | 1 |
| Melastomataceae | Memecylon | tricolor | Accepted | Melastomataceae | Memecylon | Memecylon | tricolor | tricolor | Craib | 0 | 0 |
| Melastomataceae | Memecylon | umbellatum | Accepted | Melastomataceae | Memecylon | Memecylon | umbellatum | umbellatum | Burm.f. | 0 | 0 |
| Melastomataceae | Memecylon | wallichii | Accepted | Melastomataceae | Memecylon | Memecylon | wallichii | wallichii | Ridl. | 0 | 0 |
| Melastomataceae | Neodriessenia | membranifolia | Synonym | Melastomataceae | Neodriessenia | Stussenia | membranifolia | membranifolia | (H.L.Li) C.Hansen | 0 | 0 |
| Melastomataceae | Ochthocharis | borneensis | Accepted | Melastomataceae | Ochthocharis | Ochthocharis | bornensis | bornensis | Blume | 0 | 0 |
| Melastomataceae | Ochthocharis | decumbens | Accepted | Melastomataceae | Ochthocharis | Ochthocharis | decumbens | decumbens | King | 0 | 0 |
| Melastomataceae | Ochthocharis | javanica | Accepted | Melastomataceae | Ochthocharis | Ochthocharis | javanica | javanica | Blume | 0 | 0 |
| Melastomataceae | Osbeckia | capitata | Accepted | Melastomataceae | Osbeckia | Osbeckia | capitata | capitata | Benth. ex Naudin | 0 | 0 |
| Melastomataceae | Osbeckia | chinensis | Accepted | Melastomataceae | Osbeckia | Osbeckia | chinensis | chinensis | L. | 1 | 1 |
| Melastomataceae | Osbeckia | cochinchinensis | Accepted | Melastomataceae | Osbeckia | Osbeckia | cochinchinensis | cochinchinensis | Cogn. | 0 | 0 |
| Melastomataceae | Osbeckia | crinita | Synonym | Melastomataceae | Osbeckia | Osbeckia | crinita | stelllata | Buch.-Ham. ex Ker Gawl. | 1 | 1 |
| Melastomataceae | Osbeckia | nepalensis | Accepted | Melastomataceae | Osbeckia | Osbeckia | nepalensis | nepalensis | Hook. f. | 1 | 1 |
| Melastomataceae | Osbeckia | opipara | Accepted | Melastomataceae | Osbeckia | Osbeckia | stellata | opipara | C.Y. Wu ex C. Chen | 1 | 1 |
| Melastomataceae | Osbeckia | paludusa | Synonym | Melastomataceae | Osbeckia | Osbeckia | paludusa | stellata | Buch.-Ham. ex Ker Gawl. | 0 | 0 |
| Melastomataceae | Osbeckia | rhopalotricha | Synonym | Melastomataceae | Osbeckia | Osbeckia | stellata | stellata | Buch.-Ham. ex Ker Gawl. | 1 | 1 |
| Melastomataceae | Osbeckia | rostrata | Accepted | Melastomataceae | Osbeckia | Osbeckia | stellata | rostrata | D.Don | 1 | 1 |
| Melastomataceae | Osbeckia | setosoannulata | Accepted | Melastomataceae | Osbeckia | Osbeckia | setosoannulata | setosoannulata | Geddes | 0 | 0 |
| Melastomataceae | Osbeckia | sikkimensis | Synonym | Melastomataceae | Osbeckia | Osbeckia | stellata | stellata | Buch.-Ham. ex Ker Gawl. | 1 | 1 |
| Melastomataceae | Osbeckia | stellata | Accepted | Melastomataceae | Osbeckia | Osbeckia | stellata | stellata | Buch.-Ham. ex Ker Gawl. | 1 | 1 |
| Melastomataceae | Oxyspora | acutangula | Accepted | Melastomataceae | Oxyspora | Oxyspora | acutangula | acutangula | King | 1 | 1 |
| Melastomataceae | Oxyspora | balansae | Accepted | Melastomataceae | Allomorphia | Oxyspora | balansae | balansae | (Cogn.) J.F.Maxwell | 1 | 0 |
| Melastomataceae | Oxyspora | balansaei | Misspelled | Melastomataceae | Allomorphia | Oxyspora | balansae | balansae | (Cogn.) J.F.Maxwell | 1 | 0 |
| Melastomataceae | Oxyspora | bullata | Accepted | Melastomataceae | Oxyspora | Oxyspora | bullata | bullata | (Griff.) J.F.Maxwell | 1 | 1 |
| Melastomataceae | Oxyspora | caudata | Synonym | Melastomataceae | Oxyspora | Oxyspora | caudata | umbellata | (Hook.f. ex Triana) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Oxyspora | curtisii | Accepted | Melastomataceae | Oxyspora | Oxyspora | curtisii | curtisii | King | 1 | 1 |
| Melastomataceae | Oxyspora | exigua | Accepted | Melastomataceae | Oxyspora | Oxyspora | exigua | exigua | (Jack) J.F.Maxwell | 1 | 1 |
| Melastomataceae | Oxyspora | floribunda | Accepted | Melastomataceae | Oxyspora | Oxyspora | floribunda | floribunda | Ridl. | 0 | 0 |
| Melastomataceae | Oxyspora | gracilis | Synonym | Melastomataceae | Oxyspora | Oxyspora | gracilis | umbellata | (Hook.f. ex Triana) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Oxyspora | hirta | Accepted | Melastomataceae | Oxyspora | Oxyspora | hirta | hirta | Ridl. | 0 | 0 |
| Melastomataceae | Oxyspora | howellii | Accepted | Melastomataceae | Allomorphia | Oxyspora | howellii | howellii | Jeffrey & W.W. Sm. | 0 | 0 |
| Melastomataceae | Oxyspora | longisetosa | Accepted | Melastomataceae | Oxyspora | Oxyspora | longisetosa | longisetosa | (Ridl.) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Oxyspora | paniculata | Accepted | Melastomataceae | Oxyspora | Oxyspora | paniculata | paniculata | (D. Don) DC. | 1 | 1 |
| Melastomataceae | Oxyspora | rosea | Synonym | Melastomataceae | Oxyspora | Oxyspora | rosea | sublepidota | (King) J.F.Maxwell | 1 | 1 |
| Melastomataceae | Oxyspora | setosa | Synonym | Melastomataceae | Oxyspora | Oxyspora | setosa | umbellata | (Hook.f. ex Triana) J.F.Maxwell | 1 | 1 |
| Melastomataceae | Oxyspora | stellulata | Accepted | Melastomataceae | Oxyspora | Oxyspora | stellulata | stellulata | King | 1 | 1 |
| Melastomataceae | Oxyspora | sublepidota | Accepted | Melastomataceae | Oxyspora | Oxyspora | sublepidota | sublepidota | (King) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Oxyspora | umbellata | Accepted | Melastomataceae | Oxyspora | Oxyspora | umbellata | umbellata | (Hook.f. ex Triana) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Oxyspora | umbellulata | Misspelled | Melastomataceae | Oxyspora | Oxyspora | umbellata | umbellata | (Hook.f. ex Triana) J.F.Maxwell | 0 | 0 |
| Melastomataceae | Oxyspora | vagans | Accepted | Melastomataceae | Oxyspora | Oxyspora | vagans | vagans | Wall. | 0 | 0 |
| Melastomataceae | Oxyspora | yunnanensis | Accepted | Melastomataceae | Oxyspora | Oxyspora | yunnanensis | yunnanensis | H.L. Li | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Pachycentria | constricta | Accepted | Melastomataceae | Pachycentria | Pachycentria | constricta | constricta | (Blume) Blume | 1 | 1 |
| Melastomataceae | Pachycentria | glauca | Accepted | Melastomataceae | Pachycentria | Pachycentria | glauca | glauca | Triana | 1 | 1 |
| Melastomataceae | Pachycentria | maingayi | Synonym | Melastomataceae | Pachycentria | Pachycentria | maingayi | glauca | Triana | 0 | 0 |
| Melastomataceae | Pachycentria | microsperma | Accepted | Melastomataceae | Pachycentria | Pachycentria | microsperma | microsperma | Becc. | 0 | 0 |
| Melastomataceae | Pachycentria | pulverulenta | Accepted | Melastomataceae | Pachycentria | Pachycentria | pulverulenta | pulverulenta | (Jack) Clausing | 1 | 1 |
| Melastomataceae | Pachycentria | varingaefolia | Accepted | Melastomataceae | Pachycentria | Pachycentria | varingaefolia | varingaefolia | Blume | 0 | 0 |
| Melastomataceae | Phaulanthus | brevidens | Synonym | Melastomataceae | Phaulanthus | Anerincleistus | brevidens | pedunculatus | (Craib) M.P.Nayar | 0 | 0 |
| Melastomataceae | Phaulanthus | nervosus | Synonym | Melastomataceae | Phaulanthus | Anerincleistus | nervosus | pedunculatus | (Craib) M.P.Nayar | 0 | 0 |
| Melastomataceae | Phaulanthus | pedunculatus | Synonym | Melastomataceae | Phaulanthus | Anerincleistus | pedunculatus | pedunculatus | (Craib) M.P.Nayar | 0 | 0 |
| Melastomataceae | Phyllagathis | cavaleriei | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | cavaleriei | cavaleriei | Guillaumin | 1 | 1 |
| Melastomataceae | Phyllagathis | cordata | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | cordata | cordata | Ridl. | 0 | 0 |
| Melastomataceae | Phyllagathis | elattandra | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | elattandra | elattandra | Diels | 1 | 1 |
| Melastomataceae | Phyllagathis | erecta | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | erecta | erecta | (S.Y. Hu) C.Y. Wu ex C. Chen | 0 | 0 |
| Melastomataceae | Phyllagathis | griffithii | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | griffithii | griffithii | King | 1 | 1 |
| Melastomataceae | Phyllagathis | hainanensis | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | hainanensis | hainanensis | (Merr. & Chun) C. Chen | 0 | 0 |
| Melastomataceae | Phyllagathis | hispida | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | fengii | hispida | King | 1 | 1 |
| Melastomataceae | Phyllagathis | hispidissima | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | hispidissima | hispidissima | (C. Chen) C. Chen | 0 | 0 |
| Melastomataceae | Phyllagathis | hispidus (hispida) | Misspelled | Melastomataceae | Phyllagathis | Phyllagathis | fengii | hispida | King | 1 | 1 |
| Melastomataceae | Phyllagathis | longearistata | Synonym | Melastomataceae | Phyllagathis | Bredia | longearistata | longearistata | (C.Chen) R.C.Zhou & Ying Liu | 0 | 0 |
| Melastomataceae | Phyllagathis | longiradiosa | Synonym | Melastomataceae | Phyllagathis | Bredia | longiradiosa | longiradiosa | C.Chen ex Govaerts | 0 | 0 |
| Melastomataceae | Phyllagathis | magnifica | Synonym | Melastomataceae | Phyllagathis | Phyllagathis | magnificia | tuberculata | King | 0 | 0 |
| Melastomataceae | Phyllagathis | megalocentra | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | megalocentra | megalocentra | C. Hansen | 0 | 0 |
| Melastomataceae | Phyllagathis | melastomatoides | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | melastomatoides | melastomatoides | (Merr. & Chun) W.C. Ko | 0 | 0 |
| Melastomataceae | Phyllagathis | nudipes | Synonym | Melastomataceae | Phyllagathis | Tsahiroea | oligotricha | nudipes | (C.Chen) R.C.Zhou & Ying Liu | 0 | 0 |
| Melastomataceae | Phyllagathis | ovalifolia | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | ovalifolia | ovalifolia | H.L. Li | 1 | 1 |
| Melastomataceae | Phyllagathis | plagiopetala | Synonym | Melastomataceae | Phyllagathis | Bredia | plagiopetala | plagiopetala | (C.Chen) R.C.Zhou & Ying Liu | 0 | 0 |
| Melastomataceae | Phyllagathis | praetermissa | Synonym | Melastomataceae | Phyllagathis | Phyllagathis | praetermissa | rotundifolia | (Jack) Blume | 0 | 0 |
| Melastomataceae | Phyllagathis | prostrata | Synonym | Melastomataceae | Phyllagathis | Nephoanthus | prostrata | prostratus | (C.Hansen) C.W.Lin & T.C.Hsu | 0 | 0 |
| Melastomataceae | Phyllagathis | rotundifolia | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | rotundifolia | rotundifolia | (Jack) Blume | 1 | 1 |
| Melastomataceae | Phyllagathis | scortechinii | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | scortechinii | scortechinii | King | 1 | 1 |
| Melastomataceae | Phyllagathis | setotheca | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | setotheca | setotheca | H.L. Li | 0 | 0 |
| Melastomataceae | Phyllagathis | stenophylla | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | stenophylla | stenophylla | (Merr. & Chun) H.L. Li | 0 | 0 |
| Melastomataceae | Phyllagathis | stolonifera | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | stolonifera | stolonifera | Kiew | 0 | 0 |
| Melastomataceae | Phyllagathis | stonei | Synonym | Melastomataceae | Phyllagathis | Phyllagathis | stonei | tuberculata | King | 0 | 0 |
| Melastomataceae | Phyllagathis | subrotunda | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | subrotunda | subrotunda | C.Hansen | 0 | 0 |
| Melastomataceae | Phyllagathis | tetrandra | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | tetrandra | tetrandra | Diels | 0 | 0 |
| Melastomataceae | Phyllagathis | tuberculata | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | tuberculata | tuberculata | King | 1 | 1 |
| Melastomataceae | Phyllagathis | velutina | Accepted | Melastomataceae | Phyllagathis | Phyllagathis | velutina | velutina | (Diels) C. Chen | 0 | 0 |
| Melastomataceae | Plagiopetalum | blinii | Synonym | Melastomataceae | Plagiopetalum | Plagiopetalum | esquirolii | esquirolii | (H. Lév.) Rehder | 1 | 1 |
| Melastomataceae | Plagiopetalum | esquirolii | Accepted | Melastomataceae | Plagiopetalum | Plagiopetalum | esquirolii | esquirolii | (H. Lév.) Rehder | 1 | 1 |
| Melastomataceae | Plagiopetalum | serratum | Accepted | Melastomataceae | Plagiopetalum | Plagiopetalum | esquirolii | serratum | (Diels) Diels | 1 | 1 |
| Melastomataceae | Plagiopetalum | tenuicaulis | accepted | Melastomataceae | Plagiopetalum | Plagiopetalum | tenuicaule | tenuicaule | (C.Chen) C.Hansen | 0 | 0 |
| Melastomataceae | Poilannammia | allomorphioidea | Accepted | Melastomataceae | Poilannammia | Poilannammia | allomorphioidea | allomorphioidea | C.Hansen | 0 | 0 |
| Melastomataceae | Poilannammia | costata | Accepted | Melastomataceae | Poilannammia | Poilannammia | costata | costata | C.Hansen | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Poilannammia | incisa | Accepted | Melastomataceae | Poilannammia | Poilannammia | incisa | incisa | C.Hansen | 0 | 0 |
| Melastomataceae | Pseudodissochaeta | septentrionalis | Accepted | Melastomataceae | Medinilla | Pseudodissochaeta | septentrionalis | septentrionalis | (W.W.Sm.) Nayar | 1 | 1 |
| Melastomataceae | Pseudodissochaeta | subsessilis | Accepted | Melastomataceae | Medinilla | Pseudodissochaeta | assamica | subsessilis | (Craib) Nayar | 1 | 1 |
| Melastomataceae | Pternandra | caerulescens | Misspelled | Melastomataceae | Pternandra | Pternandra | coerulescens | coerulescens | Jack | 1 | 1 |
| Melastomataceae | Pternandra | coerulescens | Accepted | Melastomataceae | Pternandra | Pternandra | coerulescens | coerulescens | Jack | 1 | 1 |
| Melastomataceae | Pternandra | crassicalyx | Accepted | Melastomataceae | Pternandra | Pternandra | crassicalyx | crassicalyx | J.F.Maxwell | 0 | 0 |
| Melastomataceae | Pternandra | echinata | Accepted | Melastomataceae | Pternandra | Pternandra | echinata | echinata | Jack | 1 | 1 |
| Melastomataceae | Pternandra | galeata | Accepted | Melastomataceae | Pternandra | Pternandra | galeata | galeata | Ridl. | 0 | 0 |
| Melastomataceae | Pternandra | jackiana | Synonym | Melastomataceae | Pternandra | Pternandra | jackiana | coerulescens | Jack | 0 | 0 |
| Melastomataceae | Pternandra | tuberculata | Accepted | Melastomataceae | Pternandra | Pternandra | tuberculata | tuberculata | (Korth.) M.P.Nayar | 0 | 0 |
| Melastomataceae | Sarcopyramis | bodinieri | Accepted | Melastomataceae | Sarcopyramis | Sarcopyramis | bodinieri | bodinieri | H.Lév. | 1 | 1 |
| Melastomataceae | Sarcopyramis | napalensis | Accepted | Melastomataceae | Sarcopyramis | Sarcopyramis | napalensis | napalensis | Wall. | 1 | 1 |
| Melastomataceae | Sarcopyramis | nepalensis | Misspelled | Melastomataceae | Sarcopyramis | Sarcopyramis | napalensis | napalensis | Wall. | 1 | 1 |
| Melastomataceae | Sarcopyramis | parvifolia | Synonym | Melastomataceae | Sarcopyramis | Sarcopyramis | bodinieri | bodinieri | H.Lév. | 1 | 1 |
| Melastomataceae | Scorpiothyrsus | erythrotrichus | Accepted | Melastomataceae | Scorpiothyrsus | Scorpiothyrsus | erythrotrichus | erythrotrichus | (Merr. & Chun) H.L. Li | 1 | 1 |
| Melastomataceae | Scorpiothyrsus | glabrifolius | Synonym | Melastomataceae | Scorpiothyrsus | Scorpiothyrsus | xanthostictus | xanthostictus | (Merr. & Chun) H.L. Li | 0 | 0 |
| Melastomataceae | Scorpiothyrsus | oligotrichus | Synonym | Melastomataceae | Scorpiothyrsus | Scorpiothyrsus | erythrotrichus | erythrotrichus | (Merr. & Chun) H.L. Li | 1 | 1 |
| Melastomataceae | Scorpiothyrsus | xanthotrichus | Synonym | Melastomataceae | Scorpiothyrsus | Scorpiothyrsus | erythrotrichus | erythrotrichus | (Merr. & Chun) H.L. Li | 1 | 1 |
| Melastomataceae | Sonerila | alata | Synonym | Melastomataceae | Sonerila | Sonerila | plagiocardia | plagiocardia | Diels | 1 | 1 |
| Melastomataceae | Sonerila | albiflora | Accepted | Melastomataceae | Sonerila | Sonerila | albiflora | albiflora | Stapf & King ex King | 1 | 1 |
| Melastomataceae | Sonerila | angulata | Synonym | Melastomataceae | Sonerila | Sonerila | angulata | maculata | Roxb. | 0 | 0 |
| Melastomataceae | Sonerila | annamica | Accepted | Melastomataceae | Sonerila | Sonerila | annamica | annamica | Guillaumet | 0 | 0 |
| Melastomataceae | Sonerila | barbata | Accepted | Melastomataceae | Sonerila | Sonerila | barbata | barbata | Ridl. | 1 | 1 |
| Melastomataceae | Sonerila | begoniaefolia | Misspelled | Melastomataceae | Sonerila | Sonerila | begoniifolia | moluccana | Roxb. | 1 | 1 |
| Melastomataceae | Sonerila | begoniifolia | Synonym | Melastomataceae | Sonerila | Sonerila | begoniifolia | moluccana | Roxb. | 1 | 1 |
| Melastomataceae | Sonerila | bicolor | Accepted | Melastomataceae | Sonerila | Sonerila | bicolor | bicolor | Stapf & King | 1 | 1 |
| Melastomataceae | Sonerila | brachyantha | Synonym | Melastomataceae | Sonerila | Sonerila | brachyantha | moluccana | Roxb. | 1 | 1 |
| Melastomataceae | Sonerila | bracteata | Accepted | Melastomataceae | Sonerila | Sonerila | bracteata | bracteata | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | caesia | Synonym | Melastomataceae | Sonerila | Sonerila | caesia | moluccana | Roxb, | 0 | 0 |
| Melastomataceae | Sonerila | calophylla | Accepted | Melastomataceae | Sonerila | Sonerila | calophylla | calophylla | Ridl. | 0 | 0 |
| Melastomataceae | Sonerila | calycula | Accepted | Melastomataceae | Sonerila | Sonerila | calycula | calycula | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | cantonensis | Accepted | Melastomataceae | Sonerila | Sonerila | cantonensis | cantonensis | Stapf | 1 | 1 |
| Melastomataceae | Sonerila | capitata | Synonym | Melastomataceae | Sonerila | Sonerila | capitata | moluccana | Roxb, | 1 | 1 |
| Melastomataceae | Sonerila | congesta | Synonym | Melastomataceae | Sonerila | Sonerila | congesta | griffithii | C.B.Clarke | 0 | 0 |
| Melastomataceae | Sonerila | costulata | Accepted | Melastomataceae | Sonerila | Sonerila | costulata | costulata | Stapf & King | 1 | 1 |
| Melastomataceae | Sonerila | elatostemoides | Accepted | Melastomataceae | Sonerila | Sonerila | elatostemoides | elatostemoides | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | epilobioides | Synonym | Melastomataceae | Sonerila | Sonerila | erecta | erecta | Jack | 1 | 1 |
| Melastomataceae | Sonerila | erecta | Accepted | Melastomataceae | Sonerila | Sonerila | erecta | erecta | Jack | 1 | 1 |
| Melastomataceae | Sonerila | fraseri | Accepted | Melastomataceae | Sonerila | Sonerila | fraseri | fraseri | Kiew | 0 | 0 |
| Melastomataceae | Sonerila | glabriflora | Accepted | Melastomataceae | Sonerila | Sonerila | glabriflora | glabriflora | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | griffithii | Accepted | Melastomataceae | Sonerila | Sonerila | griffithii | griffithii | C.B.Clarke | 0 | 0 |
| Melastomataceae | Sonerila | helferi | Accepted | Melastomataceae | Sonerila | Sonerila | helferi | helferi | C.B.Clarke | 0 | 0 |
| Melastomataceae | Sonerila | heterostema | Synonym | Melastomataceae | Sonerila | Sonerila | heterostema | obliqua | Korth. | 0 | 0 |
| Melastomataceae | Sonerila | hirsuta | Accepted | Melastomataceae | Sonerila | Sonerila | hirsuta | hirsuta | Ridl. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Melastomataceae | Sonerila | integrifolia | Accepted | Melastomataceae | Sonerila | Sonerila | integrifolia | integrifolia | Stapf | 1 | 1 |
| Melastomataceae | Sonerila | laeta | Synonym | Melastomataceae | Sonerila | Sonerila | maculata | maculata | Roxb. | 1 | 0 |
| Melastomataceae | Sonerila | linearis | Accepted | Melastomataceae | Sonerila | Sonerila | linearis | linearis | Hook.f. ex Triana | 0 | 0 |
| Melastomataceae | Sonerila | macrophylla | Synonym | Melastomataceae | Sonerila | Sonerila | macrophylla | moluccana | Roxb. | 0 | 0 |
| Melastomataceae | Sonerila | maculata | Accepted | Melastomataceae | Sonerila | Sonerila | maculata | maculata | Roxb. | 1 | 0 |
| Melastomataceae | Sonerila | microcarpa | Accepted | Melastomataceae | Sonerila | Sonerila | microcarpa | microcarpa | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | mollis | Accepted | Melastomataceae | Sonerila | Sonerila | mollis | mollis | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | moluccana | Accepted | Melastomataceae | Sonerila | Sonerila | moluccana | moluccana | Roxb. | 1 | 1 |
| Melastomataceae | Sonerila | muscicola | Synonym | Melastomataceae | Sonerila | Sonerila | muscicola | griffithii | C.B.Clarke | 0 | 0 |
| Melastomataceae | Sonerila | nidularia | Accepted | Melastomataceae | Sonerila | Sonerila | nidularia | nidularia | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | obliqua | Accepted | Melastomataceae | Sonerila | Sonerila | obliqua | obliqua | Korth. | 1 | 1 |
| Melastomataceae | Sonerila | pallida | Accepted | Melastomataceae | Sonerila | Sonerila | pallida | pallida | Stapf & King ex King | 0 | 0 |
| Melastomataceae | Sonerila | paradoxa | Synonym | Melastomataceae | Sonerila | Sonerila | paradoxa | moluccana | Roxb. | 0 | 0 |
| Melastomataceae | Sonerila | patula | Unresolved | Melastomataceae | Sonerila | Sonerila | patula | patula | Ridl. | 0 | 0 |
| Melastomataceae | Sonerila | picta | Synonym | Melastomataceae | Sonerila | Sonerila | picta | maculata | Roxb. | 1 | 1 |
| Melastomataceae | Sonerila | plagiocardia | Accepted | Melastomataceae | Sonerila | Sonerila | plagiocardia | plagiocardia | Diels | 1 | 1 |
| Melastomataceae | Sonerila | prostrata | Accepted | Melastomataceae | Sonerila | Sonerila | prostrata | prostrata | Ridl. | 1 | 1 |
| Melastomataceae | Sonerila | ramosa | Accepted | Melastomataceae | Sonerila | Sonerila | ramosa | ramosa | Ridl. | 0 | 0 |
| Melastomataceae | Sonerila | repens | Accepted | Melastomataceae | Sonerila | Sonerila | repens | repens | Stapf & King | 1 | 1 |
| Melastomataceae | Sonerila | rivularis | Synonym | Melastomataceae | Sonerila | Sonerila | maculata | maculata | Roxb. | 1 | 0 |
| Melastomataceae | Sonerila | rudis | Accepted | Melastomataceae | Sonerila | Sonerila | rudis | rudis | Stapf & King | 1 | 1 |
| Melastomataceae | Sonerila | siamensis | Synonym | Melastomataceae | Sonerila | Sonerila | siamensis | violifolia | Hook.f. ex Triana | 0 | 0 |
| Melastomataceae | Sonerila | spectabilis | Accepted | Melastomataceae | Sonerila | Sonerila | spectabilis | spectabilis | Nayar | 0 | 0 |
| Melastomataceae | Sonerila | suffruticosa | Accepted | Melastomataceae | Sonerila | Sonerila | suffruticosa | suffruticosa | Stapf & King | 0 | 0 |
| Melastomataceae | Sonerila | tenera | Accepted | Melastomataceae | Sonerila | Sonerila | erecta | tenera | Royle | 1 | 1 |
| Melastomataceae | Sonerila | tenuifolia | Accepted | Melastomataceae | Sonerila | Sonerila | tenuifolia | tenuifolia | Blume | 1 | 1 |
| Melastomataceae | Sonerila | violaefolia | accepted | Melastomataceae | Sonerila | Sonerila | violifolia | violifolia | Hook.f. ex Triana | 0 | 0 |
| Melastomataceae | Sonerila | yunnanensis | Synonym | Melastomataceae | Sonerila | Sonerila | cantonensis | cantonensis | Stapf | 1 | 1 |
| Melastomataceae | Sporoxeia | latifolia | Synonym | Melastomataceae | Sporoxeia | Sporoxeia | latifolia | sciadophila | W.W.Sm. | 0 | 0 |
| Melastomataceae | Sporoxeia | rosea | Accepted | Melastomataceae | Sporoxeia | Sporoxeia | rosea | rosea | (Guillaumin) C.Hansen | 0 | 0 |
| Melastomataceae | Sporoxeia | sciadophila | Accepted | Melastomataceae | Sporoxeia | Sporoxeia | sciadophila | sciadophila | W.W. Sm. | 1 | 1 |
| Melastomataceae | Styrophyton | caudatum | Accepted | Melastomataceae | Styrophyton | Styrophyton | caudatum | caudatum | (Diels) S.Y. Hu | 1 | 1 |
| Melastomataceae | Tibouchina | urvilleana | Synonym | Melastomataceae | Tibouchina | Pleroma | urvilleana | urvilleanum | (DC.) P.J.F.Guim. & Michelang. | 0 | 0 |
| Melastomataceae | Tigridiopalma | magnifica | Accepted | Melastomataceae | Tigridiopalma | Tigridiopalma | magnifica | magnifica | C.Chen | 0 | 0 |
| Melastomataceae | Vietsenia | scaposa | Accepted | Melastomataceae | Vietsenia | Vietsenia | scaposa | scaposa | C.Hansen | 0 | 0 |
| Menispermaceae | Albertisia | laurifolia | Accepted | Menispermaceae | Albertisia | Albertisia | laurifolia | laurifolia | Yamam. | 0 | 0 |
| Menispermaceae | Albertisia | megacarpa | Accepted | Menispermaceae | Albertisia | Albertisia | megacarpa | megacarpa | Diels ex Forman | 0 | 0 |
| Menispermaceae | Albertisia | papuana | Accepted | Menispermaceae | Albertisia | Albertisia | papuana | papuana | Becc. | 0 | 0 |
| Menispermaceae | Albertisia | puberula | Accepted | Menispermaceae | Albertisia | Albertisia | puberula | puberula | Forman | 0 | 0 |
| Menispermaceae | Anamirta | cocculus | Accepted | Menispermaceae | Anamirta | Anamirta | cocculus | cocculus | (L.) Wight & Arn. | 0 | 0 |
| Menispermaceae | Arcangelisia | flava | Accepted | Menispermaceae | Arcangelisia | Arcangelisia | flava | flava | (L.) Merr. | 1 | 0 |
| Menispermaceae | Arcangelisia | gusanlung | Accepted | Menispermaceae | Arcangelisia | Arcangelisia | gusanlung | gusanlung | H.S.Lo | 0 | 0 |
| Menispermaceae | Aspidocarya | uvifera | Accepted | Menispermaceae | Aspidocarya | Aspidocarya | uvifera | uvifera | Hook.f. & Thomson | 0 | 0 |
| Menispermaceae | Cisampelos | pareira | Misspelled | Menispermaceae | Cissampelos | Cissampelos | pareira | pareira | L. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Menispermaceae | Cissampelos | pareira | Accepted | Menispermaceae | Cissampelos | Cissampelos | pareira | pareira | L. | 1 | 1 |
| Menispermaceae | Cocculus | blumeanus | combination, | Menispermaceae | Coscinium | Coscinium | blumeanum | blumeanum | Miers ex Hook.f. & Thomson | 0 | 0 |
| Menispermaceae | Cocculus | laurifolius | Synonym | Menispermaceae | Cocculus | Pachygone | laurifolius | laurifolia | (DC.) L.Lian & Wei Wang | 1 | 1 |
| Menispermaceae | Cocculus | orbiculatus | Synonym | Menispermaceae | Cocculus | Nephroia | orbiculatus | orbiculata | (L.) L.Lian & Wei Wang | 1 | 1 |
| Menispermaceae | Coscinium | blumeanum | Accepted | Menispermaceae | Coscinium | Coscinium | blumeanum | blumeanum | Miers ex Hook.f. & Thomson | 0 | 0 |
| Menispermaceae | Coscinium | fenestratum | Accepted | Menispermaceae | Coscinium | Coscinium | fenestratum | fenestratum | (Goetgh.) Colebr. | 1 | 1 |
| Menispermaceae | Coscinium | usitatum | Synonym | Menispermaceae | Coscinium | Coscinium | fenestratum | fenestratum | (Goetgh.) Colebr. | 1 | 1 |
| Menispermaceae | Cyclea | atjehensis | Accepted | Menispermaceae | Cyclea | Cyclea | atjehensis | atjehensis | Forman | 0 | 0 |
| Menispermaceae | Cyclea | barbata | Accepted | Menispermaceae | Cyclea | Cyclea | barbata | barbata | Miers | 1 | 1 |
| Menispermaceae | Cyclea | densiflora | Accepted | Menispermaceae | Cyclea | Cyclea | densiflora | densiflora | (Yamam.) Y.C.Tang & H.S.Lo | 0 | 0 |
| Menispermaceae | Cyclea | fansipanensis | Accepted | Menispermaceae | Cyclea | Cyclea | fansipanensis | fansipanensis | Gagnep. | 0 | 0 |
| Menispermaceae | Cyclea | gracillima | Accepted | Menispermaceae | Cyclea | Cyclea | gracillima | gracillima | Diels | 0 | 0 |
| Menispermaceae | Cyclea | hypoglauca | Accepted | Menispermaceae | Cyclea | Cyclea | hypoglauca | hypoglauca | (Schauer) Diels | 1 | 1 |
| Menispermaceae | Cyclea | insularis | Accepted | Menispermaceae | Cyclea | Cyclea | insularis | insularis | (Makino) Hatus. | 0 | 0 |
| Menispermaceae | Cyclea | laxiflora | Accepted | Menispermaceae | Cyclea | Cyclea | laxiflora | laxiflora | Miers | 1 | 1 |
| Menispermaceae | Cyclea | meeboldii | Accepted | Menispermaceae | Cyclea | Cyclea | meeboldii | meeboldii | Diels | 0 | 0 |
| Menispermaceae | Cyclea | peltata | Accepted | Menispermaceae | Cyclea | Cyclea | peltata | peltata | (Lam.) Hook.f. & Thomson | 0 | 0 |
| Menispermaceae | Cyclea | polypetala | Accepted | Menispermaceae | Cyclea | Cyclea | polypetala | polypetala | Dunn | 1 | 1 |
| Menispermaceae | Cyclea | racemosa | Accepted | Menispermaceae | Cyclea | Cyclea | racemosa | racemosa | Oliv. | 1 | 1 |
| Menispermaceae | Cyclea | sutchuenensis | Accepted | Menispermaceae | Cyclea | Cyclea | sutchuenensis | sutchuenensis | Gagnep. | 1 | 1 |
| Menispermaceae | Cyclea | tonkinensis | Accepted | Menispermaceae | Cyclea | Cyclea | tonkinensis | tonkinensis | Gagnep. | 1 | 1 |
| Menispermaceae | Cyclea | wattii | Accepted | Menispermaceae | Cyclea | Cyclea | wattii | wattii | Diels | 0 | 0 |
| Menispermaceae | Diploclisia | affinis | Accepted | Menispermaceae | Diploclisia | Diploclisia | affinis | affinis | (Oliv.) Diels | 1 | 1 |
| Menispermaceae | Diploclisia | glaucescens | Accepted | Menispermaceae | Diploclisia | Diploclisia | glaucescens | glaucescens | (Blume) Diels | 1 | 1 |
| Menispermaceae | Diploclisia | kunstleri | Synonym | Menispermaceae | Diploclisia | Diploclisia | glaucescens | glaucescens | (Blume) Diels | 1 | 1 |
| Menispermaceae | Eleutharrhena | macrocarpa | Accepted | Menispermaceae | Eleutharrhena | Eleutharrhena | macrocarpa | macrocarpa | (Diels) Ecrman | 0 | 0 |
| Menispermaceae | Fibraurea | recisa | Accepted | Menispermaceae | Fibraurea | Fibraurea | recisa | recisa | Pierre | 1 | 1 |
| Menispermaceae | Fibraurea | tinctorea | Misspelled | Menispermaceae | Fibraurea | Fibraurea | tinctoria | tinctoria | Lour. | 1 | 1 |
| Menispermaceae | Fibraurea | tinctoria | Accepted | Menispermaceae | Fibraurea | Fibraurea | tinctoria | tinctoria | Lour. | 1 | 1 |
| Menispermaceae | Haematocarpus | validus | Accepted | Menispermaceae | Haematocarpus | Haematocarpus | validus | validus | (Miers) Bakh.f. ex Forman | 0 | 0 |
| Menispermaceae | Hypserpa | nitida | Accepted | Menispermaceae | Hypserpa | Hypserpa | nitida | nitida | Miers ex Benth. | 1 | 1 |
| Menispermaceae | Limacia | oblonga | Accepted | Menispermaceae | Limacia | Limacia | oblonga | oblonga | Hook.f. & Thomson | 1 | 1 |
| Menispermaceae | Limacia | scandens | Accepted | Menispermaceae | Limacia | Limacia | scandens | scandens | Lour. | 0 | 0 |
| Menispermaceae | Pachygone | dasycarpa | Accepted | Menispermaceae | Pachygone | Pachygone | dasycarpa | dasycarpa | Kurz | 0 | 0 |
| Menispermaceae | Pachygone | sinica | Accepted | Menispermaceae | Pachygone | Pachygone | sinica | sinica | Diels | 1 | 1 |
| Menispermaceae | Pachygone | valida | Accepted | Menispermaceae | Pachygone | Pachygone | valida | valida | Diels | 1 | 1 |
| Menispermaceae | Parabaena | sagittata | Accepted | Menispermaceae | Parabaena | Parabaena | sagittata | sagittata | Miers ex Hook.f. & Thomson | 1 | 1 |
| Menispermaceae | Pericampylus | glaucus | Accepted | Menispermaceae | Pericampylus | Pericampylus | glaucus | glaucus | (Lam.) Merr. | 1 | 1 |
| Menispermaceae | Pericampylus | macrophyllus | Accepted | Menispermaceae | Pericampylus | Pericampylus | macrophyllus | macrophyllus | Forman | 0 | 0 |
| Menispermaceae | Pycnarrhena | lucida | Accepted | Menispermaceae | Pycnarrhena | Pycnarrhena | lucida | lucida | (Teijsm. & Binn.) Miq. | 1 | 1 |
| Menispermaceae | Pycnarrhena | poilanei | Accepted | Menispermaceae | Pycnarrhena | Pycnarrhena | poilanei | poilanei | (Gagnep.) Forman | 0 | 0 |
| Menispermaceae | Pycnarrhena | tumefacta | Accepted | Menispermaceae | Pycnarrhena | Pycnarrhena | tumefacta | tumefacta | Miers | 0 | 0 |
| Menispermaceae | Sinomenium | acutum | Accepted | Menispermaceae | Sinomenium | Sinomenium | acutum | acutum | (Thunb.) Rehder & E.H.Wilson | 1 | 1 |
| Menispermaceae | Stephania | brachyandra | Accepted | Menispermaceae | Stephania | Stephania | brachyandra | brachyandra | Diels | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Menispermaceae | Stephania | capitata | Accepted | Menispermaceae | Stephania | Stephania | capitata | capitata | (Blume) Spreng. | 0 | 0 |
| Menispermaceae | Stephania | cephalantha | Accepted | Menispermaceae | Stephania | Stephania | cephalantha | cephalantha | Hayata | 0 | 0 |
| Menispermaceae | Stephania | delavayi | Accepted | Menispermaceae | Stephania | Stephania | delavayi | delavayi | Diels | 1 | 1 |
| Menispermaceae | Stephania | dicentrinifera | Accepted | Menispermaceae | Stephania | Stephania | dicentrinifera | dicentrinifera | H.S. Lo & M. Yang | 1 | 1 |
| Menispermaceae | Stephania | dielsiana | Accepted | Menispermaceae | Stephania | Stephania | dielsiana | dielsiana | Y.C. Wu | 1 | 1 |
| Menispermaceae | Stephania | dolichopoda | Accepted | Menispermaceae | Stephania | Stephania | dolichopoda | dolichopoda | Diels | 0 | 0 |
| Menispermaceae | Stephania | elegans | Accepted | Menispermaceae | Stephania | Stephania | elegans | elegans | Hook. f. & Thomson | 0 | 0 |
| Menispermaceae | Stephania | epigaea | Accepted | Menispermaceae | Stephania | Stephania | epigaea | epigaea | H.S. Lo | 0 | 0 |
| Menispermaceae | Stephania | erecta | Synonym | Menispermaceae | Stephania | Stephania | erecta | pierrei | Diels | 0 | 0 |
| Menispermaceae | Stephania | excentrica | Accepted | Menispermaceae | Stephania | Stephania | excentrica | excentrica | H.S. Lo | 0 | 0 |
| Menispermaceae | Stephania | glabra | Synonym | Menispermaceae | Stephania | Stephania | glabra | rotunda | Lour. | 0 | 0 |
| Menispermaceae | Stephania | glandulifera | Accepted | Menispermaceae | Stephania | Stephania | glandulifera | glandulifera | Miers | 0 | 0 |
| Menispermaceae | Stephania | hernandifolia | Synonym | Menispermaceae | Stephania | Stephania | hernandiifolia | japonica | (Thunb.) Miers | 1 | 1 |
| Menispermaceae | Stephania | intermedia | Accepted | Menispermaceae | Stephania | Stephania | intermedia | intermedia | H.S. Lo | 0 | 0 |
| Menispermaceae | Stephania | japonica | Accepted | Menispermaceae | Stephania | Stephania | japonica | japonica | (Thunb.) Miers | 1 | 0 |
| Menispermaceae | Stephania | kwangsiensis | Accepted | Menispermaceae | Stephania | Stephania | kwangsiensis | kwangsiensis | H.S. Lo | 0 | 0 |
| Menispermaceae | Stephania | longa | Accepted | Menispermaceae | Stephania | Stephania | longa | longa | Lour. | 1 | 1 |
| Menispermaceae | Stephania | mashanica | Accepted | Menispermaceae | Stephania | Stephania | mashanica | mashanica | H.S. Lo & B.N. Chang | 0 | 0 |
| Menispermaceae | Stephania | oblata | Accepted | Menispermaceae | Stephania | Stephania | oblata | oblata | Craib | 0 | 0 |
| Menispermaceae | Stephania | papillosa | Accepted | Menispermaceae | Stephania | Stephania | papillosa | papillosa | Craib | 0 | 0 |
| Menispermaceae | Stephania | pierrei | Accepted | Menispermaceae | Stephania | Stephania | pierrei | pierrei | Diels | 0 | 0 |
| Menispermaceae | Stephania | rotunda | Accepted | Menispermaceae | Stephania | Stephania | rotunda | rotunda | Lour. | 0 | 0 |
| Menispermaceae | Stephania | sinica | Accepted | Menispermaceae | Stephania | Stephania | sinica | sinica | Diels | 1 | 1 |
| Menispermaceae | Stephania | suberosa | Accepted | Menispermaceae | Stephania | Stephania | suberosa | suberosa | Forman | 0 | 0 |
| Menispermaceae | Stephania | subpeltata | Accepted | Menispermaceae | Stephania | Stephania | subpeltata | subpeltata | H.S. Lo | 0 | 0 |
| Menispermaceae | Stephania | tetrandra | Accepted | Menispermaceae | Stephania | Stephania | tetrandra | tetrandra | S.Moore | 1 | 1 |
| Menispermaceae | Stephania | tomentella | Accepted | Menispermaceae | Stephania | Stephania | tomentella | tomentella | Forman | 0 | 0 |
| Menispermaceae | Stephania | venosa | Accepted | Menispermaceae | Stephania | Stephania | venosa | venosa | (Blume) Spreng. | 0 | 0 |
| Menispermaceae | Tiliacora | acuminata | Accepted | Menispermaceae | Tiliacora | Tiliacora | racemosa | acuminata | (Lam.) Miers | 0 | 0 |
| Menispermaceae | Tiliacora | triandra | Accepted | Menispermaceae | Tiliacora | Tiliacora | triandra | triandra | Diels | 1 | 1 |
| Menispermaceae | Tinomiscium | petiolare | Accepted | Menispermaceae | Tinomiscium | Tinomiscium | petiolare | petiolare | Hook. f. & Thomson | 1 | 1 |
| Menispermaceae | Tinomiscium | tonkinense | Synonym | Menispermaceae | Tinomiscium | Tinomiscium | petiolare | petiolare | Hook. f. & Thomson | 1 | 1 |
| Menispermaceae | Tinospora | baenzigeri | Accepted | Menispermaceae | Tinospora | Tinospora | baenzigeri | baenzigeri | Forman | 0 | 0 |
| Menispermaceae | Tinospora | crispa | Accepted | Menispermaceae | Tinospora | Tinospora | crispa | crispa | (L.) Hook. f. & Thomson | 1 | 1 |
| Menispermaceae | Tinospora | glabra | Accepted | Menispermaceae | Tinospora | Tinospora | glabra | glabra | (Burm.f.) Merr. | 0 | 0 |
| Menispermaceae | Tinospora | macrocarpa | Accepted | Menispermaceae | Tinospora | Tinospora | macrocarpa | macrocarpa | Diels | 0 | 0 |
| Menispermaceae | Tinospora | sagittata | Synonym | Menispermaceae | Tinospora | Paratinospora | sagittata | sagittata | (Oliv.) Wei Wang | 1 | 1 |
| Menispermaceae | Tinospora | sinensis | Accepted | Menispermaceae | Tinospora | Tinospora | sinensis | sinensis | (Lour.) Merr. | 1 | 1 |
| Menispermaceae | Tinospora | tuberculata | Synonym | Menispermaceae | Tinospora | Tinospora | tuberculata | crispa | (L.) Hook. f. & Thomson | 0 | 0 |
| Menispermaceae | Tinospora | yunnanensis | Synonym | Menispermaceae | Tinospora | Paratinospora | sagittata | sagittata | (Oliv.) Wei Wang | 1 | 1 |
| Moraceae | Antiaris | toxicaria | Accepted | Moraceae | Antiaris | Antiaris | toxicaria | toxicaria | Lesch. | 1 | 1 |
| Moraceae | Artocarpus | altilis | Accepted | Moraceae | Artocarpus | Artocarpus | altilis | altilis | (Parkinson ex F.A.Zorn) Fosberg | 0 | 0 |
| Moraceae | Artocarpus | anisophyllus | Accepted | Moraceae | Artocarpus | Artocarpus | anisophyllus | anisophyllus | Miq. | 1 | 1 |
| Moraceae | Artocarpus | brevisericeus | Synonym | Moraceae | Artocarpus | Artocarpus | petelotii | petelotii | Gagnep. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Artocarpus | chama | Accepted | Moraceae | Artocarpus | Artocarpus | chama | chama | Buch.-Ham. | 1 | 1 |
| Moraceae | Artocarpus | dadah | Accepted | Moraceae | Artocarpus | Artocarpus | dadah | dadah | Miq. | 1 | 1 |
| Moraceae | Artocarpus | elastica | Misspelled | Moraceae | Artocarpus | Artocarpus | elasticus | elasticus | Reinw. ex Blume | 1 | 1 |
| Moraceae | Artocarpus | elasticus | Accepted | Moraceae | Artocarpus | Artocarpus | elasticus | elasticus | Reinw. ex Blume | 1 | 1 |
| Moraceae | Artocarpus | ficifolius | Synonym | Moraceae | Artocarpus | Artocarpus | lacucha | lacucha | Buch.-Ham. | 1 | 1 |
| Moraceae | Artocarpus | fulvicortex | Accepted | Moraceae | Artocarpus | Artocarpus | fulvicortex | fulvicortex | F.M.Jarrett | 0 | 0 |
| Moraceae | Artocarpus | glaucus | Accepted | Moraceae | Artocarpus | Artocarpus | glaucus | glaucus | Blume | 0 | 0 |
| Moraceae | Artocarpus | gomezianus | Accepted | Moraceae | Artocarpus | Artocarpus | gomezianus | gomezianus | Wall. ex Trécul | 1 | 0 |
| Moraceae | Artocarpus | gongshanensis | Accepted | Moraceae | Artocarpus | Artocarpus | gongshanensis | gongshanensis | S.K.Wu ex C.Y.Wu & S.S.Chang | 0 | 0 |
| Moraceae | Artocarpus | heterophyllus | Accepted | Moraceae | Artocarpus | Artocarpus | heterophyllus | heterophyllus | Lam. | 1 | 1 |
| Moraceae | Artocarpus | hispidus | Accepted | Moraceae | Artocarpus | Artocarpus | hispidus | hispidus | F.M.Jarrett | 1 | 1 |
| Moraceae | Artocarpus | hypargyreus | Accepted | Moraceae | Artocarpus | Artocarpus | hypargyreus | hypargyreus | Hance ex Benth. | 1 | 1 |
| Moraceae | Artocarpus | integer | Accepted | Moraceae | Artocarpus | Artocarpus | integer | integer | (Thunb.) Merr. | 1 | 1 |
| Moraceae | Artocarpus | kemando | Accepted | Moraceae | Artocarpus | Artocarpus | kemando | kemando | Miq. | 1 | 1 |
| Moraceae | Artocarpus | kunstleri | Synonym | Moraceae | Artocarpus | Artocarpus | elasticus | elasticus | Reinw. ex Blume | 1 | 1 |
| Moraceae | Artocarpus | lacucha | Accepted | Moraceae | Artocarpus | Artocarpus | lacucha | lacucha | Buch.-Ham. | 1 | 1 |
| Moraceae | Artocarpus | lakoocha | Synonym | Moraceae | Artocarpus | Artocarpus | lacucha | lacucha | Buch.-Ham. | 1 | 1 |
| Moraceae | Artocarpus | lanceaefolia | Misspelled | Moraceae | Artocarpus | Artocarpus | lanceifolius | lanceifolius | Roxb. | 1 | 1 |
| Moraceae | Artocarpus | lanceifolius | Accepted | Moraceae | Artocarpus | Artocarpus | lanceifolius | lanceifolius | Roxb. | 1 | 1 |
| Moraceae | Artocarpus | lowii | Accepted | Moraceae | Artocarpus | Artocarpus | lowii | lowii | King | 1 | 1 |
| Moraceae | Artocarpus | maingayi | Accepted | Moraceae | Artocarpus | Artocarpus | maingayi | maingayi | King | 1 | 1 |
| Moraceae | Artocarpus | nigrifolius | Accepted | Moraceae | Artocarpus | Artocarpus | nigrifolius | nigrifolius | C.Y.Wu | 0 | 0 |
| Moraceae | Artocarpus | nitidus | Synonym | Moraceae | Artocarpus | Artocarpus | nitidus | lamellosus | Blanco | 1 | 1 |
| Moraceae | Artocarpus | petelotii | Accepted | Moraceae | Artocarpus | Artocarpus | petelotii | petelotii | Gagnep. | 0 | 0 |
| Moraceae | Artocarpus | pithecogallus | Accepted | Moraceae | Artocarpus | Artocarpus | pithecogallus | pithecogallus | C.Y.Wu | 0 | 0 |
| Moraceae | Artocarpus | polyphemus | Synonym | Moraceae | Artocarpus | Artocarpus | integer | integer | (Thunb.) Merr. | 1 | 1 |
| Moraceae | Artocarpus | rigidus | Accepted | Moraceae | Artocarpus | Artocarpus | rigidus | rigidus | Blume | 1 | 1 |
| Moraceae | Artocarpus | scortechinii | Accepted | Moraceae | Artocarpus | Artocarpus | scortechinii | scortechinii | King | 1 | 1 |
| Moraceae | Artocarpus | styracifolius | Accepted | Moraceae | Artocarpus | Artocarpus | styracifolius | styracifolius | Pierre | 1 | 1 |
| Moraceae | Artocarpus | teysmannii | Accepted | Moraceae | Artocarpus | Artocarpus | teysmannii | teysmannii | Miq. | 0 | 0 |
| Moraceae | Artocarpus | thailandicus | Accepted | Moraceae | Artocarpus | Artocarpus | thailandicus | thailandicus | C.C.Berg | 1 | 1 |
| Moraceae | Artocarpus | tonkinensis | Accepted | Moraceae | Artocarpus | Artocarpus | tonkinensis | tonkinensis | A.Chev. ex Gagnep. | 1 | 1 |
| Moraceae | Artocarpus | yunnanensis | Synonym | Moraceae | Artocarpus | Artocarpus | lacucha | lacucha | Buch.-Ham. | 1 | 1 |
| Moraceae | Bleekrodea | insignis | Accepted | Moraceae | Bleekrodea | Bleekrodea | insignis | insignis | Blume | 0 | 0 |
| Moraceae | Broussonetia | kaempferi | Accepted | Moraceae | Broussonetia | Broussonetia | kaempferi | kaempferi | Siebold | 1 | 1 |
| Moraceae | Broussonetia | kazinoki | Accepted | Moraceae | Broussonetia | Broussonetia | kazinoki | kazinoki | Siebold | 1 | 1 |
| Moraceae | Broussonetia | kurzii | Synonym | Moraceae | Broussonetia | Allaeanthus | kurzii | kurzii | Hook.f. | 1 | 1 |
| Moraceae | Broussonetia | papyrifera | Accepted | Moraceae | Broussonetia | Broussonetia | papyrifera | papyrifera | (L.) L'Hér. ex Vent. | 1 | 1 |
| Moraceae | Broussonetia | payrifera | Misspelled | Moraceae | Broussonetia | Broussonetia | papyrifera | papyrifera | (L.) L'Hér. ex Vent. | 1 | 1 |
| Moraceae | Cannabis | sativa | Accepted | Cannabaceae | Cannabis | Cannabis | sativa | sativa | L. | 1 | 1 |
| Moraceae | Cudrania | tricuspidata | Synonym | Moraceae | Cudrania | Maclura | tricuspidata | tricuspidata | Carrière | 0 | 0 |
| Moraceae | Fatoua | pilosa | Accepted | Moraceae | Fatoua | Fatoua | pilosa | pilosa | Gaudich. | 0 | 0 |
| Moraceae | Fatoua | villosa | Accepted | Moraceae | Fatoua | Fatoua | villosa | villosa | (Thunb.) Nakai | 1 | 1 |
| Moraceae | Ficus | abelii | Accepted | Moraceae | Ficus | Ficus | abelii | abelii | Miq. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Ficus | acamptophylla | Accepted | Moraceae | Ficus | Ficus | acamptophylla | acamptophylla | (Miq.) Miq. | 0 | 0 |
| Moraceae | Ficus | albipila | Accepted | Moraceae | Ficus | Ficus | albipila | albipila | (Miq.) King | 0 | 0 |
| Moraceae | Ficus | alongensis | Accepted | Moraceae | Ficus | Ficus | alongensis | alongensis | Gagnep. | 0 | 0 |
| Moraceae | Ficus | altissima | Accepted | Moraceae | Ficus | Ficus | altissima | altissima | Blume | 1 | 1 |
| Moraceae | Ficus | anastomasans | Misspelled | Moraceae | Ficus | Ficus | anastomosans | anastomosans | Wall. ex Kurz | 1 | 0 |
| Moraceae | Ficus | anastomosans | Accepted | Moraceae | Ficus | Ficus | anastomosans | anastomosans | Wall. ex Kurz | 1 | 0 |
| Moraceae | Ficus | annulata | Accepted | Moraceae | Ficus | Ficus | annulata | annulata | Blume | 1 | 1 |
| Moraceae | Ficus | anserina | Accepted | Moraceae | Ficus | Ficus | anserina | anserina | (Corner) C.C.Berg | 0 | 0 |
| Moraceae | Ficus | apiocarpa | Accepted | Moraceae | Ficus | Ficus | apiocarpa | apiocarpa | (Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | araneosa | Accepted | Moraceae | Ficus | Ficus | araneosa | araneosa | King | 0 | 0 |
| Moraceae | Ficus | arnottiana | Accepted | Moraceae | Ficus | Ficus | arnottiana | arnottiana | (Miq.) Miq. | 0 | 0 |
| Moraceae | Ficus | asperiuscula | Accepted | Moraceae | Ficus | Ficus | asperiuscula | asperiuscula | Kunth & C.D.Bouché | 1 | 1 |
| Moraceae | Ficus | assamica | Synonym | Moraceae | Ficus | Ficus | repens | repens | Roxb. ex Sm. | 0 | 0 |
| Moraceae | Ficus | aurantiacea | Synonym | Moraceae | Ficus | Ficus | punctata | punctata | Thunb. | 1 | 1 |
| Moraceae | Ficus | aurata | Accepted | Moraceae | Ficus | Ficus | aurata | aurata | (Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | auriculata | Accepted | Moraceae | Ficus | Ficus | auriculata | auriculata | Lour. | 1 | 1 |
| Moraceae | Ficus | beccarii | Accepted | Moraceae | Ficus | Ficus | beccarii | beccarii | King | 1 | 1 |
| Moraceae | Ficus | beecheyana | Synonym | Moraceae | Ficus | Ficus | erecta | erecta | Thunb. | 1 | 1 |
| Moraceae | Ficus | benghalensis | Accepted | Moraceae | Ficus | Ficus | benghalensis | benghalensis | L. | 0 | 0 |
| Moraceae | Ficus | benjamina | Accepted | Moraceae | Ficus | Ficus | benjamina | benjamina | L. | 1 | 1 |
| Moraceae | Ficus | binnendijkii | Accepted | Moraceae | Ficus | Ficus | binnendijkii | binnendijkii | Miq. | 1 | 1 |
| Moraceae | Ficus | bracteata | Accepted | Moraceae | Ficus | Ficus | bracteata | bracteata | (Miq.) Wall. ex Miq. | 1 | 1 |
| Moraceae | Ficus | calcicola | Accepted | Moraceae | Ficus | Ficus | calcicola | calcicola | Corner | 0 | 0 |
| Moraceae | Ficus | callicarpides | Synonym | Moraceae | Ficus | Ficus | disticha | disticha | Blume | 1 | 1 |
| Moraceae | Ficus | callophylla | Accepted | Moraceae | Ficus | Ficus | callophylla | callophylla | Blume | 1 | 1 |
| Moraceae | Ficus | callosa | Accepted | Moraceae | Ficus | Ficus | callosa | callosa | Willd. | 1 | 0 |
| Moraceae | Ficus | calophylla | Misspelled | Moraceae | Ficus | Ficus | callophylla | callophylla | Blume | 1 | 1 |
| Moraceae | Ficus | cambodica | Accepted | Moraceae | Ficus | Ficus | tuphapensis | cambodica | Gagnep. | 1 | 1 |
| Moraceae | Ficus | capillipes | Accepted | Moraceae | Ficus | Ficus | capillipes | capillipes | Gagnep. | 0 | 0 |
| Moraceae | Ficus | cardiophylla | Synonym | Moraceae | Ficus | Ficus | saxophila | saxophila | Blume | 1 | 1 |
| Moraceae | Ficus | carica | Accepted | Moraceae | Ficus | Ficus | carica | carica | L. | 1 | 1 |
| Moraceae | Ficus | caulocarpa | Accepted | Moraceae | Ficus | Ficus | caulocarpa | caulocarpa | (Miq.) Miq. | 0 | 0 |
| Moraceae | Ficus | celebensis | Accepted | Moraceae | Ficus | Ficus | celebensis | celebensis | Corner | 0 | 0 |
| Moraceae | Ficus | championii | Synonym | Moraceae | Ficus | Ficus | vasculosa | vasculosa | Wall. ex Miq. | 1 | 1 |
| Moraceae | Ficus | chapaensis | Accepted | Moraceae | Ficus | Ficus | chapaensis | chapaensis | Gagnep. | 1 | 1 |
| Moraceae | Ficus | chartacea | Accepted | Moraceae | Ficus | Ficus | chartacea | chartacea | (Wall. ex Kurz) Wall. ex King | 1 | 1 |
| Moraceae | Ficus | chrysocarpa | Synonym | Moraceae | Ficus | Ficus | fulva | fulva | Reinw. ex Blume | 1 | 1 |
| Moraceae | Ficus | ciliata | Synonym | Moraceae | Ficus | Ficus | scabra | scabra | G.Forst. | 0 | 0 |
| Moraceae | Ficus | concinna | Accepted | Moraceae | Ficus | Ficus | concinna | concinna | (Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | consociata | Accepted | Moraceae | Ficus | Ficus | consociata | consociata | Blume | 1 | 1 |
| Moraceae | Ficus | costata | Accepted | Moraceae | Ficus | Ficus | costata | costata | Aiton | 1 | 1 |
| Moraceae | Ficus | crassiramea | Accepted | Moraceae | Ficus | Ficus | crassiramea | crassiramea | (Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | cucurbitina | Accepted | Moraceae | Ficus | Ficus | cucurbitina | cucurbitina | King | 1 | 1 |
| Moraceae | Ficus | curtipes | Accepted | Moraceae | Ficus | Ficus | curtipes | curtipes | Corner | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Ficus | cuspidata | Accepted | Moraceae | Ficus | Ficus | cuspidata | cuspidata | Reinw. ex Blume | 0 | 0 |
| Moraceae | Ficus | cyrtophylla | Accepted | Moraceae | Ficus | Ficus | cyrtophylla | cyrtophylla | (Wall. ex Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | delosyce | Accepted | Moraceae | Ficus | Ficus | delosyce | delosyce | Corner | 1 | 1 |
| Moraceae | Ficus | deltoidea | Accepted | Moraceae | Ficus | Ficus | deltoidea | deltoidea | Jack | 1 | 1 |
| Moraceae | Ficus | depressa | Accepted | Moraceae | Ficus | Ficus | depressa | depressa | Blume | 1 | 1 |
| Moraceae | Ficus | dinganensis | Accepted | Moraceae | Ficus | Ficus | dinganensis | dinganensis | S.S.Chang | 0 | 0 |
| Moraceae | Ficus | disticha | Accepted | Moraceae | Ficus | Ficus | disticha | disticha | Blume | 1 | 1 |
| Moraceae | Ficus | diversifolia | Synonym | Moraceae | Ficus | Ficus | deltoidea | deltoidea | Jack | 1 | 1 |
| Moraceae | Ficus | drupacea | Accepted | Moraceae | Ficus | Ficus | drupacea | drupacea | Thunb. | 1 | 0 |
| Moraceae | Ficus | dubia | Synonym | Moraceae | Ficus | Ficus | dubia | lindsayana | Beentje | 1 | 1 |
| Moraceae | Ficus | elastica | Accepted | Moraceae | Ficus | Ficus | elastica | elastica | Roxb. ex Hornem. | 1 | 0 |
| Moraceae | Ficus | erecta | Accepted | Moraceae | Ficus | Ficus | erecta | erecta | Thunb. | 1 | 1 |
| Moraceae | Ficus | esquirolii | Accepted | Moraceae | Ficus | Ficus | gasparriniana | esquirolii | H.Lév. & Vaniot | 1 | 1 |
| Moraceae | Ficus | esquiroliana | Synonym | Moraceae | Ficus | Ficus | esquiroliana | triloba | Buch.-Ham. ex Voigt | 1 | 1 |
| Moraceae | Ficus | excavata | Accepted | Moraceae | Ficus | Ficus | excavata | excavata | King | 0 | 0 |
| Moraceae | Ficus | fedorovii | Synonym | Moraceae | Ficus | Ficus | orthoneura | orthoneura | H.Lév. & Vaniot | 1 | 1 |
| Moraceae | Ficus | filicauda | Accepted | Moraceae | Ficus | Ficus | filicauda | filicauda | Hand.-Mazz. | 0 | 0 |
| Moraceae | Ficus | fistulosa | Accepted | Moraceae | Ficus | Ficus | fistulosa | fistulosa | Reinw. ex Blume | 1 | 1 |
| Moraceae | Ficus | forbesii | Synonym | Moraceae | Ficus | Ficus | ribes | ribes | Reinw. ex Blume | 1 | 0 |
| Moraceae | Ficus | formosana | Accepted | Moraceae | Ficus | Ficus | formosana | formosana | Maxim. | 1 | 1 |
| Moraceae | Ficus | forstenii | Accepted | Moraceae | Ficus | Ficus | forstenii | forstenii | Miq. | 0 | 0 |
| Moraceae | Ficus | foveolata | Synonym | Moraceae | Ficus | Ficus | sarmentosa | sarmentosa | Buch.-Ham. ex Sm. | 1 | 1 |
| Moraceae | Ficus | fulva | Accepted | Moraceae | Ficus | Ficus | fulva | fulva | Reinw. ex Blume | 1 | 1 |
| Moraceae | Ficus | fusuiensis | Accepted | Moraceae | Ficus | Ficus | fusuiensis | fusuiensis | S.S.Chang | 0 | 0 |
| Moraceae | Ficus | gasparriniana | Synonym | Moraceae | Ficus | Ficus | gasparriniana | neriifolia | Sm. | 1 | 1 |
| Moraceae | Ficus | geniculata | Accepted | Moraceae | Ficus | Ficus | geniculata | geniculata | Kurz | 1 | 0 |
| Moraceae | Ficus | gibbosa | Synonym | Moraceae | Ficus | Ficus | tinctoria | tinctoria | G.Forst. | 1 | 1 |
| Moraceae | Ficus | glaberrima | Accepted | Moraceae | Ficus | Ficus | glaberrima | glaberrima | Blume | 1 | 1 |
| Moraceae | Ficus | glandulifera | Accepted | Moraceae | Ficus | Ficus | glandulifera | glandulifera | (Wall. ex Miq.) King | 1 | 1 |
| Moraceae | Ficus | globosa | Accepted | Moraceae | Ficus | Ficus | globosa | globosa | Blume | 1 | 1 |
| Moraceae | Ficus | glomerata | Synonym | Moraceae | Ficus | Ficus | racemosa | racemosa | L. | 1 | 1 |
| Moraceae | Ficus | gossypina | Synonym | Moraceae | Ficus | Ficus | grossularioides | grossularioides | Burm.f. | 1 | 1 |
| Moraceae | Ficus | grandiflora | Accepted | Moraceae | Ficus | Ficus | grandiflora | grandiflora | Corner | 0 | 0 |
| Moraceae | Ficus | griffithii | Accepted | Moraceae | Ficus | Ficus | griffithii | griffithii | (Miq.) Miq. | 0 | 0 |
| Moraceae | Ficus | grossularioides | Accepted | Moraceae | Ficus | Ficus | grossularioides | grossularioides | Burm.f. | 1 | 1 |
| Moraceae | Ficus | guangxiensis | Accepted | Moraceae | Ficus | Ficus | guangxiensis | guangxiensis | S.S.Chang | 0 | 0 |
| Moraceae | Ficus | guianensis | Synonym | Moraceae | Ficus | Ficus | americana | americana | subsp. | 0 | 0 |
| Moraceae | Ficus | guizhouensis | Accepted | Moraceae | Ficus | Ficus | guizhouensis | guizhouensis | X.S.Zhang | 1 | 1 |
| Moraceae | Ficus | hainanensis | Synonym | Moraceae | Ficus | Ficus | auriculata | auriculata | Lour. | 1 | 1 |
| Moraceae | Ficus | harlandii | Synonym | Moraceae | Ficus | Ficus | fistulosa | fistulosa | Reinw. ex Blume | 1 | 1 |
| Moraceae | Ficus | harmandii | Synonym | Moraceae | Ficus | Ficus | langkokensis | langkokensis | Drake | 1 | 1 |
| Moraceae | Ficus | hederacea | Accepted | Moraceae | Ficus | Ficus | hederacea | hederacea | Roxb. | 1 | 1 |
| Moraceae | Ficus | henryi | Accepted | Moraceae | Ficus | Ficus | henryi | henryi | Warb. ex Diels | 1 | 1 |
| Moraceae | Ficus | heteromorpha | Accepted | Moraceae | Ficus | Ficus | heteromorpha | heteromorpha | Hemsl. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Ficus | heterophylla | Accepted | Moraceae | Ficus | Ficus | heterophylla | heterophylla | L.f. | 1 | 0 |
| Moraceae | Ficus | heteropleura | Accepted | Moraceae | Ficus | Ficus | heteropleura | heteropleura | Blume | 1 | 1 |
| Moraceae | Ficus | heterostyla | Accepted | Moraceae | Ficus | Ficus | hispida | heterostyla | Merr. | 1 | 1 |
| Moraceae | Ficus | hirta | Synonym | Moraceae | Ficus | Ficus | hirta | simplicissima | Lour. | 1 | 1 |
| Moraceae | Ficus | hispida | Accepted | Moraceae | Ficus | Ficus | hispida | hispida | L.f. | 1 | 1 |
| Moraceae | Ficus | hookeriana | Accepted | Moraceae | Ficus | Ficus | hookeriana | hookeriana | Corner | 1 | 1 |
| Moraceae | Ficus | indica | Synonym | Moraceae | Ficus | Ficus | drupacea | drupacea | Thunb. | 1 | 0 |
| Moraceae | Ficus | infectoria | Synonym | Moraceae | Ficus | Ficus | lacor | lacor | Buch.-Ham. | 0 | 0 |
| Moraceae | Ficus | ischnopoda | Accepted | Moraceae | Ficus | Ficus | ischnopoda | ischnopoda | Miq. | 1 | 1 |
| Moraceae | Ficus | kerkhovenii | Accepted | Moraceae | Ficus | Ficus | kerkhovenii | kerkhovenii | Koord. & Valeton | 1 | 1 |
| Moraceae | Ficus | kochummeniana | Accepted | Moraceae | Ficus | Ficus | kochummeniana | kochummeniana | C.C.Berg | 0 | 0 |
| Moraceae | Ficus | kurzii | Accepted | Moraceae | Ficus | Ficus | kurzii | kurzii | King | 1 | 0 |
| Moraceae | Ficus | laceratifolia | Synonym | Moraceae | Ficus | Ficus | gasparriniana | bhotanica | King | 1 | 1 |
| Moraceae | Ficus | lacor | Accepted | Moraceae | Ficus | Ficus | lacor | lacor | Buch.-Ham. | 0 | 0 |
| Moraceae | Ficus | laevis | Accepted | Moraceae | Ficus | Ficus | laevis | laevis | Blume | 1 | 1 |
| Moraceae | Ficus | lamponga | Accepted | Moraceae | Ficus | Ficus | lamponga | lamponga | Miq. | 1 | 1 |
| Moraceae | Ficus | langkokensis | Accepted | Moraceae | Ficus | Ficus | langkokensis | langkokensis | Drake | 1 | 1 |
| Moraceae | Ficus | lepicarpa | Accepted | Moraceae | Ficus | Ficus | lepicarpa | lepicarpa | Blume | 1 | 1 |
| Moraceae | Ficus | lowii | Accepted | Moraceae | Ficus | Ficus | lowii | lowii | King | 0 | 0 |
| Moraceae | Ficus | lyrata | Accepted | Moraceae | Ficus | Ficus | lyrata | lyrata | Warb. | 0 | 0 |
| Moraceae | Ficus | maclellandi | Accepted | Moraceae | Ficus | Ficus | maclellandii | maclellandii | King | 1 | 1 |
| Moraceae | Ficus | madurensis | Synonym | Moraceae | Ficus | Ficus | montana | montana | Burm.f. | 1 | 1 |
| Moraceae | Ficus | magnoliifolia | Accepted | Moraceae | Ficus | Ficus | magnoliifolia | magnoliifolia | Blume | 1 | 1 |
| Moraceae | Ficus | malayana | Accepted | Moraceae | Ficus | Ficus | malayana | malayana | C.C.Berg & Chantaras. | 0 | 0 |
| Moraceae | Ficus | martini | Synonym | Moraceae | Ficus | Ficus | americana | sarmentosa | Buch.-Ham. ex Sm. | 0 | 0 |
| Moraceae | Ficus | microcarpa | Accepted | Moraceae | Ficus | Ficus | microcarpa | microcarpa | L.f. | 1 | 1 |
| Moraceae | Ficus | microcarpaf | Misspelled | Moraceae | Ficus | Ficus | microcarpa | microcarpa | L.f. | 1 | 1 |
| Moraceae | Ficus | microsyce | Accepted | Moraceae | Ficus | Ficus | microsyce | microsyce | Ridl. | 0 | 0 |
| Moraceae | Ficus | mollissima | Accepted | Moraceae | Ficus | Ficus | mollissima | mollissima | Ridl. | 1 | 1 |
| Moraceae | Ficus | montana | Accepted | Moraceae | Ficus | Ficus | montana | montana | Burm.f. | 1 | 1 |
| Moraceae | Ficus | napoensis | Accepted | Moraceae | Ficus | Ficus | napoensis | napoensis | S.S.Chang | 0 | 0 |
| Moraceae | Ficus | nemoralis | Synonym | Moraceae | Ficus | Ficus | neriifolia | neriifolia | Sm. | 1 | 1 |
| Moraceae | Ficus | neriifolia | Accepted | Moraceae | Ficus | Ficus | neriifolia | neriifolia | Sm. | 1 | 1 |
| Moraceae | Ficus | nervosa | Accepted | Moraceae | Ficus | Ficus | nervosa | nervosa | B.Heyne ex Roth | 1 | 1 |
| Moraceae | Ficus | ngii | Synonym | Moraceae | Ficus | Ficus | binnendykii | binnendykii | Miq. | 1 | 1 |
| Moraceae | Ficus | obpyramidata | Accepted | Moraceae | Ficus | Ficus | obpyramidata | obpyramidata | King | 1 | 1 |
| Moraceae | Ficus | obscura | Accepted | Moraceae | Ficus | Ficus | obscura | obscura | Blume | 1 | 1 |
| Moraceae | Ficus | oleifolia | Accepted | Moraceae | Ficus | Ficus | oleifolia | oleifolia | King | 1 | 1 |
| Moraceae | Ficus | oligodon | Synonym | Moraceae | Ficus | Ficus | auriculata | auriculata | Lour. | 1 | 1 |
| Moraceae | Ficus | oreophila | Accepted | Moraceae | Ficus | Ficus | oreophila | oreophila | Ridl. | 1 | 1 |
| Moraceae | Ficus | orthoneura | Accepted | Moraceae | Ficus | Ficus | orthoneura | orthoneura | H.Lév. & Vaniot | 1 | 1 |
| Moraceae | Ficus | ovatifolia | Synonym | Moraceae | Ficus | Ficus | ovatifolia | changii | Doweld | 0 | 0 |
| Moraceae | Ficus | pallescens | Accepted | Moraceae | Ficus | Ficus | pallescens | pallescens | (Weiblen) C.C.Berg | 0 | 0 |
| Moraceae | Ficus | pandurata | Accepted | Moraceae | Ficus | Ficus | pandurata | pandurata | Hance | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Ficus | parietalis | Accepted | Moraceae | Ficus | Ficus | parietalis | parietalis | Blume | 1 | 1 |
| Moraceae | Ficus | parvifolia | Synonym | Moraceae | Ficus | Ficus | benjamina | benjamina | L. | 1 | 1 |
| Moraceae | Ficus | pellucida-punctata | Misspelled | Moraceae | Ficus | Ficus | pellucidopunctata | pellucidopunctata | Griff. | 1 | 1 |
| Moraceae | Ficus | pellucidopunctata | Accepted | Moraceae | Ficus | Ficus | pellucidopunctata | pellucidopunctata | Griff. | 1 | 1 |
| Moraceae | Ficus | pendens | Accepted | Moraceae | Ficus | Ficus | pendens | pendens | Corner | 0 | 0 |
| Moraceae | Ficus | pepicarpa | Misspelled | Moraceae | Ficus | Ficus | lepicarpa | lepicarpa | Blume | 1 | 1 |
| Moraceae | Ficus | pingtangensis | Synonym | Moraceae | Ficus | Ficus | tuphapensis | tuphapensis | Drake | 1 | 1 |
| Moraceae | Ficus | pisifera | Synonym | Moraceae | Ficus | Ficus | pisifera | scaberrima | Blume | 1 | 1 |
| Moraceae | Ficus | pisocarpa | Accepted | Moraceae | Ficus | Ficus | pisocarpa | pisocarpa | Blume | 1 | 1 |
| Moraceae | Ficus | potingensis | Synonym | Moraceae | Ficus | Ficus | tuphapensis | tuphapensis | Drake | 1 | 1 |
| Moraceae | Ficus | praetermissa | Accepted | Moraceae | Ficus | Ficus | praetermissa | praetermissa | Corner | 1 | 0 |
| Moraceae | Ficus | prostrata | Accepted | Moraceae | Ficus | Ficus | prostrata | prostrata | Miq. | 0 | 0 |
| Moraceae | Ficus | pubigera | Accepted | Moraceae | Ficus | Ficus | pubigera | pubigera | (Wall. ex Miq.) Brandis | 1 | 1 |
| Moraceae | Ficus | pubilimba | Accepted | Moraceae | Ficus | Ficus | pubilimba | pubilimba | Merr. | 0 | 0 |
| Moraceae | Ficus | pubipetiola | Accepted | Moraceae | Ficus | Ficus | pubipetiola | pubipetiola | Chantaras. | 0 | 0 |
| Moraceae | Ficus | pumila | Accepted | Moraceae | Ficus | Ficus | pumila | pumila | L. | 1 | 1 |
| Moraceae | Ficus | punctata | Accepted | Moraceae | Ficus | Ficus | punctata | punctata | Thunb. | 1 | 1 |
| Moraceae | Ficus | pyriformis | Accepted | Moraceae | Ficus | Ficus | pyriformis | pyriformis | Hook. & Arn. | 1 | 1 |
| Moraceae | Ficus | racemosa | Accepted | Moraceae | Ficus | Ficus | racemosa | racemosa | L. | 1 | 1 |
| Moraceae | Ficus | recurva | Accepted | Moraceae | Ficus | Ficus | recurva | recurva | Blume | 0 | 0 |
| Moraceae | Ficus | religiosa | Accepted | Moraceae | Ficus | Ficus | religiosa | religiosa | L. | 1 | 1 |
| Moraceae | Ficus | retusa | Accepted | Moraceae | Ficus | Ficus | retusa | retusa | L. | 1 | 1 |
| Moraceae | Ficus | ribes | Accepted | Moraceae | Ficus | Ficus | ribes | ribes | Reinw. ex Blume | 1 | 0 |
| Moraceae | Ficus | ridleyana | Accepted | Moraceae | Ficus | Ficus | ridleyana | ridleyana | C.C.Berg & Chantaras. | 0 | 0 |
| Moraceae | Ficus | rostrata | Synonym | Moraceae | Ficus | Ficus | sinuata | sinuata | Thunb. | 1 | 1 |
| Moraceae | Ficus | ruficaulis | Accepted | Moraceae | Ficus | Ficus | ruficaulis | ruficaulis | Merr. | 0 | 0 |
| Moraceae | Ficus | ruginervia | Accepted | Moraceae | Ficus | Ficus | ruginervia | ruginervia | Corner | 0 | 0 |
| Moraceae | Ficus | rumphii | Accepted | Moraceae | Ficus | Ficus | rumphii | rumphii | Blume | 1 | 1 |
| Moraceae | Ficus | ruyuanensis | Accepted | Moraceae | Ficus | Ficus | ruyuanensis | ruyuanensis | X.S.Zhang | 0 | 0 |
| Moraceae | Ficus | sagittata | Accepted | Moraceae | Ficus | Ficus | sagittata | sagittata | Vahl | 1 | 1 |
| Moraceae | Ficus | sarmentosa | Accepted | Moraceae | Ficus | Ficus | sarmentosa | sarmentosa | Buch.-Ham. ex Sm. | 1 | 1 |
| Moraceae | Ficus | saxophila | Accepted | Moraceae | Ficus | Ficus | saxophila | saxophila | Blume | 1 | 1 |
| Moraceae | Ficus | scaberrima | Accepted | Moraceae | Ficus | Ficus | pisifera | scaberrima | Blume | 1 | 1 |
| Moraceae | Ficus | schwarzii | Accepted | Moraceae | Ficus | Ficus | schwarzii | schwarzii | Koord. | 1 | 1 |
| Moraceae | Ficus | scortechinii | Synonym | Moraceae | Ficus | Ficus | scortechinii | ribes | Reinw. ex Blume | 0 | 0 |
| Moraceae | Ficus | semicordata | Accepted | Moraceae | Ficus | Ficus | semicordata | semicordata | Buch.-Ham. ex Sm. | 1 | 1 |
| Moraceae | Ficus | septica | Accepted | Moraceae | Ficus | Ficus | septica | septica | Burm.f. | 0 | 0 |
| Moraceae | Ficus | simplicissima | Accepted | Moraceae | Ficus | Ficus | simplicissima | simplicissima | Lour. | 0 | 0 |
| Moraceae | Ficus | sinuata | Accepted | Moraceae | Ficus | Ficus | sinuata | sinuata | Thunb. | 1 | 1 |
| Moraceae | Ficus | spathulifolia | Accepted | Moraceae | Ficus | Ficus | spathulifolia | spathulifolia | Corner | 0 | 0 |
| Moraceae | Ficus | sprucei | Synonym | Moraceae | Ficus | Ficus | mathewsii | mathewsii | (Miq.) Miq. | 0 | 0 |
| Moraceae | Ficus | squamosa | Accepted | Moraceae | Ficus | Ficus | squamosa | squamosa | Roxb. | 1 | 1 |
| Moraceae | Ficus | stenophylla | Synonym | Moraceae | Ficus | Ficus | stenophylla | macropodocarpa | H.Lév. & Vaniot | 1 | 1 |
| Moraceae | Ficus | stricta | Accepted | Moraceae | Ficus | Ficus | stricta | stricta | (Miq.) Miq. | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Ficus | stupenda | Synonym | Moraceae | Ficus | Ficus | crassiramea | crassiramea | (Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | subcordata | Accepted | Moraceae | Ficus | Ficus | subcordata | subcordata | Blume | 0 | 0 |
| Moraceae | Ficus | subgelderi | Accepted | Moraceae | Ficus | Ficus | subgelderi | subgelderi | Corner | 0 | 0 |
| Moraceae | Ficus | subincisa | Accepted | Moraceae | Ficus | Ficus | subincisa | subincisa | Buch.-Ham. ex Sm. | 1 | 1 |
| Moraceae | Ficus | subpisocarpa | Accepted | Moraceae | Ficus | Ficus | subpisocarpa | subpisocarpa | Gagnep. | 1 | 0 |
| Moraceae | Ficus | subpyriformis | Synonym | Moraceae | Ficus | Ficus | abelii | abelii | Miq. | 1 | 1 |
| Moraceae | Ficus | subtecta | Synonym | Moraceae | Ficus | Ficus | crassiramea | crassiramea | (Miq.) Miq. | 1 | 1 |
| Moraceae | Ficus | subulata | Accepted | Moraceae | Ficus | Ficus | subulata | subulata | Blume | 1 | 1 |
| Moraceae | Ficus | sumatrana | Accepted | Moraceae | Ficus | Ficus | sumatrana | sumatrana | Miq. | 1 | 1 |
| Moraceae | Ficus | sundaica | Accepted | Moraceae | Ficus | Ficus | sundaica | sundaica | Blume | 1 | 1 |
| Moraceae | Ficus | superba | Accepted | Moraceae | Ficus | Ficus | superba | superba | Miq. | 1 | 1 |
| Moraceae | Ficus | talbotii | Accepted | Moraceae | Ficus | Ficus | talbotii | talbotii | King | 1 | 1 |
| Moraceae | Ficus | thailandica | Accepted | Moraceae | Ficus | Ficus | thailandica | thailandica | C.C.Berg & S.Gardner | 0 | 0 |
| Moraceae | Ficus | tikoua | Accepted | Moraceae | Ficus | Ficus | tikoua | tikoua | Bureau | 1 | 1 |
| Moraceae | Ficus | tinctoria | Accepted | Moraceae | Ficus | Ficus | tinctoria | tinctoria | G.Forst. | 1 | 1 |
| Moraceae | Ficus | trichocarpa | Accepted | Moraceae | Ficus | Ficus | trichocarpa | trichocarpa | Blume | 0 | 0 |
| Moraceae | Ficus | tricolor | Accepted | Moraceae | Ficus | Ficus | tricolor | tricolor | Miq. | 1 | 1 |
| Moraceae | Ficus | tridactylites | Synonym | Moraceae | Ficus | Ficus | hirta | simplicissima | Lour. | 1 | 1 |
| Moraceae | Ficus | triloba | Accepted | Moraceae | Ficus | Ficus | hirta | triloba | Buch.-Ham. ex Voigt | 1 | 1 |
| Moraceae | Ficus | tristanifolia | Misspelled | Moraceae | Ficus | Ficus | tristaniifolia | tristaniifolia | Corner | 0 | 0 |
| Moraceae | Ficus | tristaniifolia | Accepted | Moraceae | Ficus | Ficus | tristaniifolia | tristaniifolia | Corner | 0 | 0 |
| Moraceae | Ficus | trivia | Accepted | Moraceae | Ficus | Ficus | trivia | trivia | Corner | 1 | 1 |
| Moraceae | Ficus | tsiangii | Accepted | Moraceae | Ficus | Ficus | tsiangii | tsiangii | Merr. ex Corner | 1 | 1 |
| Moraceae | Ficus | tuphapensis | Accepted | Moraceae | Ficus | Ficus | tuphapensis | tuphapensis | Drake | 1 | 1 |
| Moraceae | Ficus | uncinata | Accepted | Moraceae | Ficus | Ficus | uncinata | uncinata | (King) Becc. | 0 | 0 |
| Moraceae | Ficus | uniglandulosa | Accepted | Moraceae | Ficus | Ficus | uniglandulosa | uniglandulosa | Wall. | 1 | 1 |
| Moraceae | Ficus | variegata | Accepted | Moraceae | Ficus | Ficus | variegata | variegata | Blume | 1 | 1 |
| Moraceae | Ficus | variolosa | Accepted | Moraceae | Ficus | Ficus | variolosa | variolosa | Lindl. ex Benth. | 1 | 1 |
| Moraceae | Ficus | vasculosa | Accepted | Moraceae | Ficus | Ficus | vasculosa | vasculosa | Wall. ex Miq. | 1 | 1 |
| Moraceae | Ficus | villosa | Accepted | Moraceae | Ficus | Ficus | villosa | villosa | Blume | 0 | 0 |
| Moraceae | Ficus | virens | Accepted | Moraceae | Ficus | Ficus | virens | virens | Aiton | 1 | 1 |
| Moraceae | Ficus | virgata | Accepted | Moraceae | Ficus | Ficus | virgata | virgata | Reinw. ex Blume | 0 | 0 |
| Moraceae | Ficus | viridicarpa | Synonym | Moraceae | Ficus | Ficus | variegata | variegata | Blume | 1 | 1 |
| Moraceae | Ficus | virus | Misspelled | Moraceae | Ficus | Ficus | virens | virens | Aiton | 1 | 1 |
| Moraceae | Ficus | xylophylla | Accepted | Moraceae | Ficus | Ficus | xylophylla | xylophylla | (Miq.) Wall. ex Miq. | 1 | 1 |
| Moraceae | Hullettia | dumosa | Unresolved | | Hullettia | Hullettia | dumosa | dumosa | King | 1 | 1 |
| Moraceae | Hullettia | griffithiana | Accepted | Moraceae | Hullettia | Hullettia | griffithiana | griffithiana | (Kurz) Hook. f. | 0 | 0 |
| Moraceae | Humulus | scandens | Accepted | Cannabaceae | Humulus | Humulus | scandens | scandens | (Lour.) Merr. | 0 | 0 |
| Moraceae | Maclura | amboinensis | Synonym | Moraceae | Maclura | Maclura | amboinensis | cochinchinensis | (Lour.) Corner | 0 | 0 |
| Moraceae | Maclura | andamanica | Accepted | Moraceae | Maclura | Maclura | andamanica | andamanica | (King ex J.D. Hooker) C.C. Berg | 1 | 1 |
| Moraceae | Maclura | cochinchinensis | Accepted | Moraceae | Maclura | Maclura | cochinchinensis | cochinchinensis | (Lour.) Corner | 1 | 0 |
| Moraceae | Maclura | fruticosa | Accepted | Moraceae | Maclura | Maclura | fruticosa | fruticosa | (Roxb.) Corner | 1 | 1 |
| Moraceae | Maclura | tricuspidata | Accepted | Moraceae | Maclura | Maclura | tricuspidata | tricuspidata | Carrière | 1 | 1 |
| Moraceae | Malaisia | scandens | Accepted | Moraceae | Alchornea | Malaisia | scandens | scandens | (Lour.) Planch. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Moraceae | Morus | alba | Accepted | Moraceae | Morus | Morus | alba | alba | L. | 1 | 1 |
| Moraceae | Morus | australis | Synonym | Moraceae | Morus | Broussonetia | australis | papyrifera | (L.) L'Hér. ex Vent. | 1 | 1 |
| Moraceae | Morus | canadensis | Synonym | Moraceae | Morus | Morus | canadensis | rubra | L. | 0 | 0 |
| Moraceae | Morus | cathayana | Accepted | Moraceae | Morus | Morus | cathayana | cathayana | Hemsl. | 1 | 1 |
| Moraceae | Morus | gongshanensis | Synonym | Moraceae | Morus | Morus | cathayana | cathayana | Hemsl. | 1 | 1 |
| Moraceae | Morus | macroura | Accepted | Moraceae | Morus | Morus | macroura | macroura | Miq. | 1 | 1 |
| Moraceae | Morus | mongolica | Accepted | Moraceae | Morus | Morus | mongolica | mongolica | (Bureau) C.K. Schneid. | 1 | 1 |
| Moraceae | Morus | nigra | Accepted | Moraceae | Morus | Morus | nigra | nigra | L. | 0 | 0 |
| Moraceae | Morus | notabilis | Accepted | Moraceae | Morus | Morus | notabilis | notabilis | C.K. Schneid. | 1 | 1 |
| Moraceae | Morus | wittiorum | Accepted | Moraceae | Morus | Morus | wittiorum | wittiorum | Hand.-Mazz. | 1 | 1 |
| Moraceae | Parartocarpus | bracteatus | Accepted | Moraceae | Parartocarpus | Parartocarpus | bracteatus | bracteatus | (King) Becc. | 0 | 0 |
| Moraceae | Parartocarpus | triandrus | Synonym | Moraceae | Parartocarpus | Parartocarpus | triandrus | venenosus | (Zoll. & Moritzi) Becc. | 0 | 0 |
| Moraceae | Parartocarpus | venenosa | Misspelled | Moraceae | Parartocarpus | Parartocarpus | venenosus | venenosus | (Zoll. & Moritzi) Becc. | 0 | 0 |
| Moraceae | Parartocarpus | venenosus | Accepted | Moraceae | Parartocarpus | Parartocarpus | venenosus | venenosus | (Zoll. & Moritzi) Becc. | 0 | 0 |
| Moraceae | Poikilospermum | lanceolatum | Accepted | Urticaceae | Poikilospermum | Poikilospermum | lanceolatum | lanceolatum | (Trécul) Merr. | 0 | 0 |
| Moraceae | Poikilospermum | scortechinii | Accepted | Urticaceae | Poikilospermum | Poikilospermum | scortechinii | scortechinii | (King) Merr. | 0 | 0 |
| Moraceae | Poikilospermum | suaveolens | Accepted | Urticaceae | Poikilospermum | Poikilospermum | suaveolens | suaveolens | (Blume) Merr. | 0 | 0 |
| Moraceae | Prainea | limpato | Unresolved | Moraceae | Prainea | Prainea | limpato | limpato | (Miq.) Beumee ex K.Heyne | 0 | 0 |
| Moraceae | Prainea | scandens | Unresolved | Moraceae | Prainea | Prainea | scandens | scandens | King | 1 | 0 |
| Moraceae | Pseudostreblus | indicus | Accepted | Moraceae | Streblus | Pseudostreblus | indicus | indicus | Bureau | 1 | 1 |
| Moraceae | Sloetia | elongata | Accepted | Moraceae | Sloetia | Sloetia | elongata | elongata | (Miq.) Koord. | 0 | 0 |
| Moraceae | Smithiodendron | artocarpoideum | Synonym | Moraceae | Broussonetia | Broussonetia | papyrifera | papyrifera | (L.) L'Hér. ex Vent. | 1 | 1 |
| Moraceae | Streblus | asper | Accepted | Moraceae | Streblus | Streblus | asper | asper | Lour. | 1 | 1 |
| Moraceae | Streblus | elongatus | Synonym | Moraceae | Streblus | Sloetia | elongatus | elongata | (Miq.) Koord. | 1 | 1 |
| Moraceae | Streblus | glaber | Synonym | Moraceae | Streblus | Paratrophis | glaber | glabra | (Merr.) Steenis | 1 | 1 |
| Moraceae | Streblus | ilicifolius | Synonym | Moraceae | Streblus | Taxotrophis | ilicifolius | ilicifolia | (Kurz) S.Vidal | 1 | 1 |
| Moraceae | Streblus | indicus | Synonym | Moraceae | Streblus | Pseudostreblus | indicus | indicus | Bureau | 1 | 1 |
| Moraceae | Streblus | laxiflorus | Synonym | Moraceae | Streblus | Taxotrophis | laxiflorus | ilicifolia | (Kurz) S.Vidal | 0 | 0 |
| Moraceae | Streblus | macrophyllus | Synonym | Moraceae | Streblus | Taxotrophis | macrophyllus | macrophylla | (Blume) Boerl. | 1 | 1 |
| Moraceae | Streblus | perakensis | Synonym | Moraceae | Streblus | Taxotrophis | perakensis | perakensis | (Corner) E.M.Gardner | 1 | 1 |
| Moraceae | Streblus | spinosus | Synonym | Moraceae | Streblus | Taxotrophis | spinosus | spinosa | (Blume) Steenis | 0 | 0 |
| Moraceae | Streblus | taxoides | Synonym | Moraceae | Streblus | Taxotrophis | taxoides | taxoides | E.M.Gardner | 1 | 1 |
| Moraceae | Streblus | tonkinensis | Synonym | Moraceae | Bleekrodea | Bleekrodea | tonkinensis | tonkinensis | Eberh. & Dubard | 1 | 1 |
| Moraceae | Streblus | zeylanica | Synonym | Moraceae | Streblus | Taxotrophis | zeylanica | zeylanica | (Thwaites) Thwaites | 0 | 0 |
| Moraceae | Taxotrophis | macrophylla | Accepted | Moraceae | Taxotrophis | Taxotrophis | macrophylla | macrophylla | (Blume) Boerl. | 0 | 0 |
| Moraceae | Teonongia | tonkinensis | Synonym | Moraceae | Bleekrodea | Bleekrodea | tonkinensis | tonkinensis | Eberh. & Dubard | 1 | 1 |
| Moraceae | Treculia | africana | Accepted | Moraceae | Treculia | Treculia | africana | africana | Decne. ex Trécul | 0 | 0 |
| Moraceae | Trilepisium | madagascariense | Accepted | Moraceae | Trilepisium | Trilepisium | madagascariense | madagascariense | DC. | 0 | 0 |
| Moraceae | Trophis | scandens | Accepted | Moraceae | Alchornea | Malaisia | scandens | scandens | (Lour.) Planch. | 1 | 1 |
| Myristicaceae | Endocomia | canarioides | Accepted | Myristicaceae | Endocomia | Endocomia | canarioides | canarioides | (King) W.J.de Wilde | 1 | 1 |
| Myristicaceae | Endocomia | macrocoma | Accepted | Myristicaceae | Endocomia | Endocomia | macrocoma | macrocoma | (Miq.) W.J.de Wilde | 1 | 1 |
| Myristicaceae | Gymnacranthera | bancana | Accepted | Myristicaceae | Gymnacranthera | Gymnacranthera | bancana | bancana | (Miq.) J.Sinclair | 1 | 1 |
| Myristicaceae | Gymnacranthera | eugeniifolia | Synonym | Myristicaceae | Gymnacranthera | Gymnacranthera | eugeniifolia | farquhariana | Warb. | 0 | 0 |
| Myristicaceae | Gymnacranthera | farquhariana | Accepted | Myristicaceae | Gymnacranthera | Gymnacranthera | farquhariana | farquhariana | Warb. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myristicaceae | Gymnacranthera | forbesii | Accepted | Myristicaceae | Gymnacranthera | Gymnacranthera | forbesii | forbesii | (King) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | amygdalina | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | amygdalina | amygdalina | (Wall.) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | brachiata | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | brachiata | brachiata | (King) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | crassifolia | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | crassifolia | crassifolia | (Hook.f. & Thomson) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | elongata | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | elongata | elongata | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Horsfieldia | flocculosa | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | flocculosa | flocculosa | (King) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | fulva | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | fulva | fulva | (King) Warb. | 0 | 0 |
| Myristicaceae | Horsfieldia | glabra | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | glabra | glabra | (Reinw. ex Blume) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | grandis | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | grandis | grandis | (Hook.f.) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | hainanensis | Synonym | Myristicaceae | Horsfieldia | Horsfieldia | kingii | kingii | (Hook.f.) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | irya | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | irya | irya | (Gaertn.) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | kingii | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | kingii | kingii | (Hook.f.) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | macilenta | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | macilenta | macilenta | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Horsfieldia | majuscula | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | majuscula | majuscula | (King) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | micrantha | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | micrantha | micrantha | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Horsfieldia | pandurifolia | Synonym | Myristicaceae | Endocomia | Endocomia | macrocoma | macrocoma | (Miq.) W.J.de Wilde | 1 | 1 |
| Myristicaceae | Horsfieldia | penangiana | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | penangiana | penangiana | J.Sinclair | 1 | 0 |
| Myristicaceae | Horsfieldia | perangusta | Synonym | Myristicaceae | Horsfieldia | Horsfieldia | perangusta | polyspherula | (Hook.f. ex King) J.Sinclair | 0 | 0 |
| Myristicaceae | Horsfieldia | polyspherula | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | polyspherula | polyspherula | (Hook.f. ex King) J.Sinclair | 1 | 1 |
| Myristicaceae | Horsfieldia | pulcherrima | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | pulcherrima | pulcherrima | W.J.de Wilde | 1 | 1 |
| Myristicaceae | Horsfieldia | punctata | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | punctata | punctata | W.J.de Wilde | 1 | 1 |
| Myristicaceae | Horsfieldia | punctatifolia | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | punctatifolia | punctatifolia | J.Sinclair | 1 | 1 |
| Myristicaceae | Horsfieldia | ridleyana | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | ridleyana | ridleyana | (King) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | sparsa | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | sparsa | sparsa | W.J.de Wilde | 1 | 1 |
| Myristicaceae | Horsfieldia | subalpina | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | subalpina | subalpina | J.Sinclair | 1 | 1 |
| Myristicaceae | Horsfieldia | sucosa | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | sucosa | sucosa | (King) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | superba | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | superba | superba | (Hook.f. & Thomson) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | tetratepala | Synonym | Myristicaceae | Horsfieldia | Horsfieldia | kingii | kingii | (Hook.f.) Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | tomentosa | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | tomentosa | tomentosa | Warb. | 1 | 1 |
| Myristicaceae | Horsfieldia | wallichii | Accepted | Myristicaceae | Horsfieldia | Horsfieldia | wallichii | wallichii | Warb. | 1 | 1 |
| Myristicaceae | Knema | andamanica | Accepted | Myristicaceae | Knema | Knema | andamanica | andamanica | (Warb.) W.J.de Wilde | 0 | 0 |
| Myristicaceae | Knema | austrosiamensis | Accepted | Myristicaceae | Knema | Knema | austrosiamensis | austrosiamensis | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Knema | cinerea | Accepted | Myristicaceae | Knema | Knema | cinerea | cinerea | Warb. | 0 | 0 |
| Myristicaceae | Knema | communis | Accepted | Myristicaceae | Knema | Knema | communis | communis | J.Sinclair | 1 | 1 |
| Myristicaceae | Knema | conferta | Accepted | Myristicaceae | Knema | Knema | conferta | conferta | (King) Warb. | 1 | 1 |
| Myristicaceae | Knema | conica | Accepted | Myristicaceae | Knema | Knema | conica | conica | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Knema | curtisii | Accepted | Myristicaceae | Knema | Knema | curtisii | curtisii | Warb. | 1 | 1 |
| Myristicaceae | Knema | elegans | Accepted | Myristicaceae | Knema | Knema | elegans | elegans | Warb. | 0 | 0 |
| Myristicaceae | Knema | erratica | Accepted | Myristicaceae | Knema | Knema | erratica | erratica | (Hook. f. & Thomson) J. Sinclair | 0 | 0 |
| Myristicaceae | Knema | furfuracea | Accepted | Myristicaceae | Knema | Knema | furfuracea | furfuracea | (Hook. f. & Thomson) Warb. | 1 | 1 |
| Myristicaceae | Knema | glauca | Accepted | Myristicaceae | Knema | Knema | glauca | glauca | Warb. | 1 | 1 |
| Myristicaceae | Knema | glaucescens | Accepted | Myristicaceae | Knema | Knema | glaucescens | glaucescens | Jack | 0 | 0 |
| Myristicaceae | Knema | globularia | Accepted | Myristicaceae | Knema | Knema | globularia | globularia | (Lam.) Warb. | 1 | 1 |
| Myristicaceae | Knema | globulatericia | Accepted | Myristicaceae | Knema | Knema | globulatericia | globulatericia | W.J.de Wilde | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myristicaceae | Knema | hookeriana | Accepted | Myristicaceae | Knema | Knema | hookeriana | hookeriana | Warb. | 1 | 1 |
| Myristicaceae | Knema | intermedia | Accepted | Myristicaceae | Knema | Knema | intermedia | intermedia | Warb. | 1 | 1 |
| Myristicaceae | Knema | kunstleri | Accepted | Myristicaceae | Knema | Knema | kunstleri | kunstleri | Warb. | 1 | 1 |
| Myristicaceae | Knema | lamellaria | Accepted | Myristicaceae | Knema | Knema | lamellaria | lamellaria | W.J.de Wilde | 1 | 1 |
| Myristicaceae | Knema | latericia | Accepted | Myristicaceae | Knema | Knema | latericia | latericia | Elmer | 1 | 1 |
| Myristicaceae | Knema | laurina | Accepted | Myristicaceae | Knema | Knema | laurina | laurina | Warb. | 1 | 1 |
| Myristicaceae | Knema | lenta | Accepted | Myristicaceae | Knema | Knema | lenta | lenta | Warb. | 1 | 0 |
| Myristicaceae | Knema | malayana | Accepted | Myristicaceae | Knema | Knema | malayana | malayana | Warb. | 1 | 1 |
| Myristicaceae | Knema | mandaharan | Accepted | Myristicaceae | Knema | Knema | mandaharan | mandaharan | Warb. | 1 | 1 |
| Myristicaceae | Knema | oblongifolia | Accepted | Myristicaceae | Knema | Knema | oblongifolia | oblongifolia | Warb. | 1 | 1 |
| Myristicaceae | Knema | patentinervia | Accepted | Myristicaceae | Knema | Knema | patentinervia | patentinervia | (J.Sinclair) W.J.de Wilde | 1 | 1 |
| Myristicaceae | Knema | petelotii | Synonym | Myristicaceae | Knema | Knema | petelotii | globularia | (Lam.) Warb. | 0 | 0 |
| Myristicaceae | Knema | pierrei | Accepted | Myristicaceae | Knema | Knema | furfuracea | pierrei | Warb. | 1 | 1 |
| Myristicaceae | Knema | plumulosa | Accepted | Myristicaceae | Knema | Knema | plumulosa | plumulosa | J.Sinclair | 1 | 1 |
| Myristicaceae | Knema | pseudolaurina | Accepted | Myristicaceae | Knema | Knema | pseudolaurina | pseudolaurina | W.J.de Wilde | 1 | 1 |
| Myristicaceae | Knema | pulchra | Accepted | Myristicaceae | Knema | Knema | pulchra | pulchra | Warb. | 0 | 0 |
| Myristicaceae | Knema | retusa | Accepted | Myristicaceae | Knema | Knema | retusa | retusa | Warb. | 0 | 0 |
| Myristicaceae | Knema | rigidifolia | Accepted | Myristicaceae | Knema | Knema | rigidifolia | rigidifolia | J.Sinclair | 0 | 0 |
| Myristicaceae | Knema | rubens | Accepted | Myristicaceae | Knema | Knema | rubens | rubens | (J.Sinclair) W.J.de Wilde | 1 | 1 |
| Myristicaceae | Knema | scortechinii | Accepted | Myristicaceae | Knema | Knema | scortechinii | scortechinii | (King) J.Sinclair | 1 | 1 |
| Myristicaceae | Knema | sessiflora | Accepted | Myristicaceae | Knema | Knema | sessiflora | sessiflora | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Knema | squamulosa | Accepted | Myristicaceae | Knema | Knema | squamulosa | squamulosa | W.J.de Wilde | 0 | 0 |
| Myristicaceae | Knema | stenophylla | Accepted | Myristicaceae | Knema | Knema | stenophylla | stenophylla | (Warb.) J.Sinclair | 1 | 1 |
| Myristicaceae | Knema | sumatrana | Accepted | Myristicaceae | Knema | Knema | sumatrana | sumatrana | (Blume) W.J.de Wilde | 1 | 1 |
| Myristicaceae | Knema | tenuinervia | Accepted | Myristicaceae | Knema | Knema | tenuinervia | tenuinervia | W.J. de Wilde | 1 | 1 |
| Myristicaceae | Knema | tonkinensis | Accepted | Myristicaceae | Knema | Knema | tonkinensis | tonkinensis | (Warb.) W.J. de Wilde | 0 | 0 |
| Myristicaceae | Knema | wangii | Synonym | Myristicaceae | Knema | Knema | globularia | globularia | (Lam.) Warb. | 1 | 1 |
| Myristicaceae | Knema | yunnanensis | Synonym | Myristicaceae | Knema | Knema | yunnanensis | erratica | (Hook.f. & Thomson) J.Sinclair | 0 | 0 |
| Myristicaceae | Myristica | cinnamomea | Accepted | Myristicaceae | Myristica | Myristica | cinnamomea | cinnamomea | King | 1 | 1 |
| Myristicaceae | Myristica | crassa | Accepted | Myristicaceae | Myristica | Myristica | crassa | crassa | King | 0 | 0 |
| Myristicaceae | Myristica | depressa | Accepted | Myristicaceae | Myristica | Myristica | depressa | depressa | W.J.de Wilde | 1 | 1 |
| Myristicaceae | Myristica | elliptica | Accepted | Myristicaceae | Myristica | Myristica | elliptica | elliptica | Wall. ex Hook.f. & Thomson | 1 | 1 |
| Myristicaceae | Myristica | fragrans | Accepted | Myristicaceae | Myristica | Myristica | fragrans | fragrans | Houtt. | 0 | 0 |
| Myristicaceae | Myristica | gigantea | Accepted | Myristicaceae | Myristica | Myristica | gigantea | gigantea | King | 1 | 1 |
| Myristicaceae | Myristica | guatteriifolia | Accepted | Myristicaceae | Myristica | Myristica | guatteriifolia | guatteriifolia | A.DC. | 0 | 0 |
| Myristicaceae | Myristica | iners | Accepted | Myristicaceae | Myristica | Myristica | iners | iners | Blume | 1 | 1 |
| Myristicaceae | Myristica | lowiana | Accepted | Myristicaceae | Myristica | Myristica | lowiana | lowiana | King | 1 | 1 |
| Myristicaceae | Myristica | maingayi | Accepted | Myristicaceae | Myristica | Myristica | maingayi | maingayi | Hook.f. | 1 | 1 |
| Myristicaceae | Myristica | malaccensis | Accepted | Myristicaceae | Myristica | Myristica | malaccensis | malaccensis | Hook.f. | 0 | 0 |
| Myristicaceae | Myristica | maxima | Accepted | Myristicaceae | Myristica | Myristica | maxima | maxima | Warb. | 1 | 1 |
| Myristicaceae | Myristica | sprucei | Synonym | Myristicaceae | Compsoneura | Compsoneura | sprucei | sprucei | (A.DC.) Warb. | 0 | 0 |
| Myristicaceae | Myristica | wyatt-smithii | Accepted | Myristicaceae | Myristica | Myristica | wyatt-smithii | wyatt-smithii | Airy Shaw | 1 | 1 |
| Myristicaceae | Myristica | yunnanensis | Accepted | Myristicaceae | Myristica | Myristica | yunnanensis | yunnanensis | Y.H. Li | 0 | 0 |
| Myrtaceae | Acmena | acuminatissima | Synonym | Myrtaceae | Syzygium | Syzygium | acuminatissimum | acuminatissimum | (Blume) DC. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Aphanomyrtus | skiophila | Synonym | Myrtaceae | Syzygium | Syzygium | skiophilum | skiophilum | (Duthie) Airy Shaw | 1 | 1 |
| Myrtaceae | Baeckea | frutescens | Accepted | Myrtaceae | Baeckea | Baeckea | frutescens | frutescens | L. | 1 | 1 |
| Myrtaceae | Baeckia | frutescens | Misspelled | Myrtaceae | Baeckea | Baeckea | frutescens | frutescens | L. | 1 | 1 |
| Myrtaceae | Callistemon | citrinus | Synonym | Myrtaceae | Callistemon | Melaleuca | citrinus | citrina | (Curtis) Dum.Cours. | 0 | 0 |
| Myrtaceae | Callistemon | rigidus | Synonym | Myrtaceae | Callistemon | Melaleuca | rigidus | linearis | Schrad. & J.C.Wendl. | 1 | 1 |
| Myrtaceae | Callistemon | salignus | Synonym | Myrtaceae | Callistemon | Melaleuca | salignus | lophantha | (Vent.) ined. | 0 | 0 |
| Myrtaceae | Callistemon | viminalis | Synonym | Myrtaceae | Callistemon | Melaleuca | viminalis | viminalis | (Sol. ex Gaertn.) Byrnes | 0 | 0 |
| Myrtaceae | Cleistocalyx | khaoyaiensis | Synonym | Myrtaceae | Syzygium | Syzygium | khaoyaiense | khaoyaiense | Craven & Biffin | 0 | 0 |
| Myrtaceae | Cleistocalyx | nervosum | Synonym | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | DC. | 1 | 1 |
| Myrtaceae | Cleistocalyx | nervosus | Misspelled | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | DC. | 1 | 1 |
| Myrtaceae | Cleistocalyx | operculatus | Synonym | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | DC. | 1 | 1 |
| Myrtaceae | Corymbia | citriodora | Accepted | Myrtaceae | Corymbia | Corymbia | citriodora | citriodora | (Hook.) K.D.Hill & L.A.S.Johnson | 1 | 0 |
| Myrtaceae | Decaspermum | albociliatum | Accepted | Myrtaceae | Decaspermum | Decaspermum | albociliatum | albociliatum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Decaspermum | cambodianum | Synonym | Myrtaceae | Decaspermum | Decaspermum | montanum | montanum | Ridl. | 1 | 0 |
| Myrtaceae | Decaspermum | esquirolii | Synonym | Myrtaceae | Decaspermum | Decaspermum | gracilentum | gracilentum | (Hance) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Decaspermum | fruticosum | Accepted | Myrtaceae | Decaspermum | Decaspermum | fruticosum | fruticosum | J.R.Forst. & G.Forst. | 1 | 1 |
| Myrtaceae | Decaspermum | gracilentum | Accepted | Myrtaceae | Decaspermum | Decaspermum | gracilentum | gracilentum | (Hance) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Decaspermum | hainanense | Accepted | Myrtaceae | Decaspermum | Decaspermum | hainanense | hainanense | (Merr.) Merr. | 0 | 0 |
| Myrtaceae | Decaspermum | hainanensis | Misspelled | Myrtaceae | Decaspermum | Decaspermum | hainanense | hainanense | (Merr.) Merr. | 0 | 0 |
| Myrtaceae | Decaspermum | montanum | Accepted | Myrtaceae | Decaspermum | Decaspermum | montanum | montanum | Ridl. | 1 | 0 |
| Myrtaceae | Decaspermum | paniculatum | Synonym | Myrtaceae | Decaspermum | Decaspermum | parviflorum | parviflorum | (Lam.) A.J.Scott | 1 | 1 |
| Myrtaceae | Decaspermum | parviflorum | Accepted | Myrtaceae | Decaspermum | Decaspermum | parviflorum | parviflorum | (Lam.) A.J.Scott | 1 | 1 |
| Myrtaceae | Eucalyptus | alba | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | alba | alba | Reinw. ex Blume | 0 | 0 |
| Myrtaceae | Eucalyptus | bicolor | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | bicolor | bicolor | A.Cunn. ex Hook. | 0 | 0 |
| Myrtaceae | Eucalyptus | botryoides | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | botryoides | botryoides | Sm. | 0 | 0 |
| Myrtaceae | Eucalyptus | camaldulensis | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | camaldulensis | camaldulensis | Dehnh. | 1 | 1 |
| Myrtaceae | Eucalyptus | citriodora | Synonym | Myrtaceae | Corymbia | Corymbia | citriodora | citriodora | (Hook.) K.D.Hill & L.A.S.Johnson | 1 | 0 |
| Myrtaceae | Eucalyptus | corymbosa | Synonym | Myrtaceae | Corymbia | Corymbia | gummifera | gummifera | L.A.S.Johnson | 0 | 0 |
| Myrtaceae | Eucalyptus | crebra | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | crebra | crebra | F.Muell. | 0 | 0 |
| Myrtaceae | Eucalyptus | decaisneana | Synonym | Myrtaceae | Eucalyptus | Eucalyptus | obliqua | obliqua | L'Hér. | 0 | 0 |
| Myrtaceae | Eucalyptus | deglupta | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | deglupta | deglupta | Blume | 0 | 0 |
| Myrtaceae | Eucalyptus | exserta | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | exserta | exserta | F.Muell. | 0 | 0 |
| Myrtaceae | Eucalyptus | globulus | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | globulus | globulus | Labill. | 0 | 0 |
| Myrtaceae | Eucalyptus | grandis | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | grandis | grandis | W.Hill ex Maiden | 0 | 0 |
| Myrtaceae | Eucalyptus | kirtoniana | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | kirtoniana | kirtoniana | F.Muell. | 0 | 0 |
| Myrtaceae | Eucalyptus | maculata | Synonym | Myrtaceae | Corymbia | Corymbia | maculata | maculata | (Hook.) K.D.Hill & L.A.S.Johnson | 0 | 0 |
| Myrtaceae | Eucalyptus | maidenii | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | globulus | maidenii | F.Muell. | 0 | 0 |
| Myrtaceae | Eucalyptus | melliodora | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | melliodora | melliodora | A.Cunn. ex Schauer | 0 | 0 |
| Myrtaceae | Eucalyptus | naudiniana | Synonym | Myrtaceae | Eucalyptus | Eucalyptus | deglupta | deglupta | Blume | 0 | 0 |
| Myrtaceae | Eucalyptus | paniculata | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | paniculata | paniculata | Sm. | 0 | 0 |
| Myrtaceae | Eucalyptus | patentinervis | Synonym | Myrtaceae | Eucalyptus | Eucalyptus | kirtoniana | kirtoniana | F.Muell. | 0 | 0 |
| Myrtaceae | Eucalyptus | platyphylla | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | platyphylla | platyphylla | F.Muell. | 0 | 0 |
| Myrtaceae | Eucalyptus | punctata | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | punctata | punctata | A.Cunn. ex DC. | 0 | 0 |
| Myrtaceae | Eucalyptus | robusta | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | robusta | robusta | Sm. | 1 | 1 |

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| Myrtaceae | Eucalyptus | rudis | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | rudis | rudis | Endl. | 1 | 1 |
| Myrtaceae | Eucalyptus | saligna | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | saligna | saligna | Sm. | 0 | 0 |
| Myrtaceae | Eucalyptus | tereticornis | Accepted | Myrtaceae | Eucalyptus | Eucalyptus | tereticornis | tereticornis | Sm. | 1 | 1 |
| Myrtaceae | Eucalyptus | torelliana | Synonym | Myrtaceae | Corymbia | Corymbia | torelliana | torelliana | L.A.S.Johnson | 0 | 0 |
| Myrtaceae | Eugenia | aherniana | Accepted | Myrtaceae | Eugenia | Eugenia | aherniana | aherniana | C.B.Rob. | 0 | 0 |
| Myrtaceae | Eugenia | anacardifolia | Synonym | Myrtaceae | Syzygium | Syzygium | anacardiifolium | anacardiifolium | (Craib) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Eugenia | aquea | Synonym | Myrtaceae | Syzygium | Syzygium | aqueum | aqueum | (Burm.f.) Alston | 0 | 0 |
| Myrtaceae | Eugenia | aromatica | Synonym | Myrtaceae | Myrcianthes | Syzygium | fragrans | aromaticum | (L.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Eugenia | bankensis | Synonym | Myrtaceae | Syzygium | Syzygium | bankense | bankense | (Hassk.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Eugenia | benjamina | Synonym | Myrtaceae | Syzygium | Syzygium | perryae | perryae | I.M.Turner | 0 | 0 |
| Myrtaceae | Eugenia | bracteata | Synonym | Myrtaceae | Eugenia | Eugenia | involucrata | roxburghii | DC. | 0 | 0 |
| Myrtaceae | Eugenia | bracteatum | Misspelled | Myrtaceae | Eugenia | Eugenia | involucrata | roxburghii | DC. | 0 | 0 |
| Myrtaceae | Eugenia | bracteolata | Synonym | Myrtaceae | Syzygium | Syzygium | fastigiatum | fastigiatum | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | campylocarpa | Synonym | Myrtaceae | Syzygium | Syzygium | campylocarpum | hancei | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Eugenia | cerina | Synonym | Myrtaceae | Syzygium | Syzygium | incarnatum | incarnatum | (Elmer) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | chlorantha | Synonym | Myrtaceae | Syzygium | Syzygium | chloranthum | chloranthum | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | clarkeana | Synonym | Myrtaceae | Syzygium | Syzygium | dyerianum | dyerianum | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Eugenia | cumini | Synonym | Myrtaceae | Syzygium | Syzygium | cumini | cumini | (L.) Skeels | 1 | 1 |
| Myrtaceae | Eugenia | diospyrifolia | Synonym | Myrtaceae | Syzygium | Syzygium | diospyrifolium | diospyrifolium | (Wall. ex Duthie) S.N.Mitra | 1 | 1 |
| Myrtaceae | Eugenia | fluviatilis | Synonym | Myrtaceae | Syzygium | Syzygium | fluviatile | fluviatile | (Hemsl.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | fruticosa | Synonym | Myrtaceae | Syzygium | Syzygium | fruticosum | cumini | (L.) Skeels | 1 | 0 |
| Myrtaceae | Eugenia | grandis | Synonym | Myrtaceae | Syzygium | Syzygium | grande | grande | (Wight) Walp. | 1 | 1 |
| Myrtaceae | Eugenia | greggii | Accepted | Myrtaceae | Eugenia | Eugenia | greggii | greggii | (Sw.) Poir. | 0 | 0 |
| Myrtaceae | Eugenia | griffithii | Synonym | Myrtaceae | Syzygium | Syzygium | griffithii | griffithii | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | helferi | Synonym | Myrtaceae | Syzygium | Syzygium | helferi | helferi | (Duthie) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Eugenia | inophylla | Synonym | Myrtaceae | Syzygium | Syzygium | inophyllum | inophyllum | DC. | 1 | 1 |
| Myrtaceae | Eugenia | irregularis | Synonym | Myrtaceae | Syzygium | Syzygium | borneense | borneense | (Miq.) Miq. | 1 | 1 |
| Myrtaceae | Eugenia | jambos | Synonym | Myrtaceae | Syzygium | Syzygium | jambos | jambos | (L.) Alston | 1 | 1 |
| Myrtaceae | Eugenia | javanica | Synonym | Myrtaceae | Syzygium | Syzygium | samarangense | aqueum | (Burm.f.) Alston | 1 | 0 |
| Myrtaceae | Eugenia | kemamanensis | Synonym | Myrtaceae | Syzygium | Syzygium | kemamanense | kemamanense | (M.R.Hend.) I.M.Turner | 1 | 1 |
| Myrtaceae | Eugenia | kiahii | Synonym | Myrtaceae | Syzygium | Syzygium | kiahii | kiahii | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Eugenia | malaccensis | Synonym | Myrtaceae | Syzygium | Syzygium | jambos | jambos | (L.) Alston | 1 | 1 |
| Myrtaceae | Eugenia | megacarpa | Synonym | Myrtaceae | Syzygium | Syzygium | megacarpum | coarctatum | G.Wilson | 1 | 1 |
| Myrtaceae | Eugenia | michelii | Synonym | Myrtaceae | Eugenia | Eugenia | uniflora | uniflora | L. | 1 | 1 |
| Myrtaceae | Eugenia | minutiflora | Synonym | Myrtaceae | Syzygium | Syzygium | hancei | hancei | Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | operculata | Synonym | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | A.Cunn. ex DC. | 1 | 1 |
| Myrtaceae | Eugenia | pahangensis | Synonym | Myrtaceae | Syzygium | Syzygium | pahangense | pahangense | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Eugenia | palembanica | Synonym | Myrtaceae | Syzygium | Syzygium | palembanicum | urceolatum | (Korth.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | papillosa | Synonym | Myrtaceae | Syzygium | Syzygium | papillosum | papillosum | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | penangiana | Synonym | Myrtaceae | Syzygium | Syzygium | attenuatum | attenuatum | (Miq.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | pendens | Synonym | Myrtaceae | Syzygium | Syzygium | pendens | pendens | (Duthie) I.M.Turner | 1 | 1 |
| Myrtaceae | Eugenia | polyantha | Synonym | Myrtaceae | Eugenia | Syzygium | polyantha | polyanthum | (Wight) Walp. | 0 | 0 |
| Myrtaceae | Eugenia | pseudoclaviflora | Synonym | Myrtaceae | Syzygium | Syzygium | pseudoclaviflorum | pseudoclaviflorum | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Eugenia | pseudosubtilis | Synonym | Myrtaceae | Syzygium | Syzygium | borneense | borneense | (Miq.) Miq. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Eugenia | pustulata | Synonym | Myrtaceae | Syzygium | Syzygium | pustulatum | pustulatum | (Duthie) Merr. | 1 | 1 |
| Myrtaceae | Eugenia | pyxophylla | Synonym | Myrtaceae | Syzygium | Syzygium | buxifolium | buxifolium | Hook. & Arn. | 1 | 1 |
| Myrtaceae | Eugenia | riedeliana | Synonym | Myrtaceae | Eugenia | Eugenia | verticillata | verticillata | (Vell.) Angely | 0 | 0 |
| Myrtaceae | Eugenia | rugosa | Synonym | Myrtaceae | Eugenia | Syzygium | patens | rugosum | Korth. | 1 | 1 |
| Myrtaceae | Eugenia | scortechinii | Synonym | Myrtaceae | Syzygium | Syzygium | scortechinii | scortechinii | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Eugenia | scortechnii | Misspelled | Myrtaceae | Syzygium | Syzygium | scortechinii | scortechinii | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Eugenia | setosa | Synonym | Myrtaceae | Syzygium | Syzygium | setosum | setosum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Eugenia | spicata | Synonym | Myrtaceae | Syzygium | Syzygium | zeylanicum | zeylanicum | (L.) DC. | 1 | 1 |
| Myrtaceae | Eugenia | stapfiana | Synonym | Myrtaceae | Syzygium | Syzygium | stapfianum | stapfianum | (King) I.M.Turner | 1 | 1 |
| Myrtaceae | Eugenia | subdecussata | Synonym | Myrtaceae | Syzygium | Syzygium | subdecussatum | subdecussatum | (Duthie) I.M.Turner | 1 | 1 |
| Myrtaceae | Eugenia | subhorizontalis | Synonym | Myrtaceae | Syzygium | Syzygium | subhorizontale | subhorizontale | (King) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Eugenia | syzygioides | Synonym | Myrtaceae | Syzygium | Syzygium | syzygioides | syzygioides | (Miq.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Eugenia | tephrodes | Synonym | Myrtaceae | Syzygium | Syzygium | tephrodes | tephrodes | (Hance) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Eugenia | tetraptera | Synonym | Myrtaceae | Syzygium | Syzygium | tetrapterum | tetrapterum | (Miq.) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Eugenia | tumida | Synonym | Myrtaceae | Syzygium | Syzygium | pyrifolium | pyrifolium | (Blume) DC. | 1 | 1 |
| Myrtaceae | Eugenia | uniflora | Accepted | Myrtaceae | Eugenia | Eugenia | uniflora | uniflora | L. | 1 | 1 |
| Myrtaceae | Eugenia | urophylla | Synonym | Myrtaceae | Syzygium | Syzygium | guineense | brazzavillense | Aubrév. & Pellegr. | 0 | 0 |
| Myrtaceae | Eugenia | venulosa | Synonym | Myrtaceae | Syzygium | Syzygium | muelleri | muelleri | (Miq.) Miq. | 0 | 0 |
| Myrtaceae | Eugenia | zimmermannii | Synonym | Myrtaceae | Syzygium | Syzygium | zimmermannii | zimmermannii | L.M.Perry | 1 | 1 |
| Myrtaceae | Leptospermum | amboinense | Accepted | Myrtaceae | Leptospermum | Leptospermum | javanicum | amboinense | Blume | 1 | 1 |
| Myrtaceae | Leptospermum | citratum | Synonym | Myrtaceae | Leptospermum | Leptospermum | petersonii | petersonii | F.M.Bailey | 0 | 0 |
| Myrtaceae | Leptospermum | flavescens | Synonym | Myrtaceae | Leptospermum | Leptospermum | polygalifolium | polygalifolium | Salisb. | 0 | 0 |
| Myrtaceae | Leptospermum | javanicum | Accepted | Myrtaceae | Leptospermum | Leptospermum | javanicum | javanicum | Blume | 1 | 1 |
| Myrtaceae | Lophostemon | confertus | Accepted | Myrtaceae | Lophostemon | Lophostemon | confertus | confertus | J.T.Waterh. | 0 | 0 |
| Myrtaceae | Melaleuca | caja-putti | Misspelled | Myrtaceae | Melaleuca | Melaleuca | cajuputi | cajuputi | Maton & Sm. ex R.Powell | 1 | 1 |
| Myrtaceae | Melaleuca | cajaputi | Misspelled | Myrtaceae | Melaleuca | Melaleuca | cajuputi | cajuputi | Maton & Sm. ex R.Powell | 0 | 0 |
| Myrtaceae | Melaleuca | cajuputi | Accepted | Myrtaceae | Melaleuca | Melaleuca | cajuputi | cajuputi | Maton & Sm. ex R.Powell | 1 | 1 |
| Myrtaceae | Melaleuca | leucadendra | Accepted | Myrtaceae | Melaleuca | Melaleuca | leucadendra | leucadendra | (L.) L. | 0 | 0 |
| Myrtaceae | Melaleuca | leucadendron | Misspelled | Myrtaceae | Melaleuca | Melaleuca | leucadendra | leucadendra | (L.) L. | 0 | 0 |
| Myrtaceae | Melaleuca | parviflora | Synonym | Myrtaceae | Melaleuca | Melaleuca | decussata | decussata | R.Br. | 0 | 0 |
| Myrtaceae | Melaleuca | styphelioides | Accepted | Myrtaceae | Melaleuca | Melaleuca | styphelioides | styphelioides | Sm. | 0 | 0 |
| Myrtaceae | Pimenta | acris | Synonym | Myrtaceae | Pimenta | Pimenta | racemosa | racemosa | (Mill.) J.W.Moore | 0 | 0 |
| Myrtaceae | Psidium | cattleianum | Accepted | Myrtaceae | Psidium | Psidium | cattleianum | cattleianum | Afzel. ex Sabine | 0 | 0 |
| Myrtaceae | Psidium | guajava | Accepted | Myrtaceae | Psidium | Psidium | guajava | guajava | L. | 1 | 1 |
| Myrtaceae | Psidium | littorale | Synonym | Myrtaceae | Psidium | Psidium | cattleianum | cattleianum | Afzel. ex Sabine | 0 | 0 |
| Myrtaceae | Rhodamnia | cinerea | Accepted | Myrtaceae | Rhodamnia | Rhodamnia | cinerea | cinerea | Jack | 1 | 1 |
| Myrtaceae | Rhodamnia | dumetorum | Accepted | Myrtaceae | Rhodamnia | Rhodamnia | dumetorum | dumetorum | (DC.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Rhodamnia | kerrii | Accepted | Myrtaceae | Rhodamnia | Rhodamnia | kerrii | kerrii | J.Parn. & NicLugh. | 0 | 0 |
| Myrtaceae | Rhodamnia | siamensis | Synonym | Myrtaceae | Rhodamnia | Rhodamnia | dumetorum | dumetorum | (DC.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Rhodamnia | trinervia | Synonym | Myrtaceae | Rhodamnia | Rhodamnia | rubescens | rubescens | (Benth.) Miq. | 0 | 0 |
| Myrtaceae | Rhodomyrtus | tomentosa | Accepted | Myrtaceae | Rhodomyrtus | Rhodomyrtus | tomentosa | tomentosa | (Aiton) Hassk. | 1 | 1 |
| Myrtaceae | Syncarpia | laurifolia | Synonym | Myrtaceae | Syncarpia | Syncarpia | glomulifera | glomulifera | (Sm.) Nied. | 0 | 0 |
| Myrtaceae | Syzygium | abortivum | Accepted | Myrtaceae | Syzygium | Syzygium | abortivum | abortivum | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | acuminatissima | Misspelled | Myrtaceae | Syzygium | Syzygium | acuminatissimum | acuminatissimum | (Blume) DC. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Syzygium | acuminatissimum | Accepted | Myrtaceae | Syzygium | Syzygium | acuminatissimum | acuminatissimum | (Blume) DC. | 1 | 1 |
| Myrtaceae | Syzygium | aksornii | accepted | Myrtaceae | Syzygium | Syzygium | aksornae | aksornae | Chantar. & J.Parnell | 0 | 0 |
| Myrtaceae | Syzygium | albiflorum | Accepted | Myrtaceae | Syzygium | Syzygium | albiflorum | albiflorum | R.C.Gaur | 1 | 1 |
| Myrtaceae | Syzygium | anacardiifolium | Accepted | Myrtaceae | Syzygium | Syzygium | anacardiifolium | anacardiifolium | (Craib) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | angkae | Accepted | Myrtaceae | Syzygium | Syzygium | angkae | angkae | (Craib) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | anisosepalum | Accepted | Myrtaceae | Syzygium | Syzygium | anisosepalum | anisosepalum | (Duthie) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | antisepticum | Accepted | Myrtaceae | Syzygium | Syzygium | antisepticum | antisepticum | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | aqueum | Accepted | Myrtaceae | Syzygium | Syzygium | aqueum | aqueum | (Burm.f.) Alston | 0 | 0 |
| Myrtaceae | Syzygium | araiocladum | Accepted | Myrtaceae | Syzygium | Syzygium | araiocladum | araiocladum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | attenuatum | Accepted | Myrtaceae | Syzygium | Syzygium | attenuatum | attenuatum | (Miq.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | augustinei | Synonym | Myrtaceae | Syzygium | Syzygium | toddalioides | toddalioides | (Wight) Walp. | 0 | 0 |
| Myrtaceae | Syzygium | austrosinense | Accepted | Myrtaceae | Syzygium | Syzygium | austrosinense | austrosinense | & R.H.Miao | 0 | 0 |
| Myrtaceae | Syzygium | avene | Accepted | Myrtaceae | Syzygium | Syzygium | avene | avene | Miq. | 0 | 0 |
| Myrtaceae | Syzygium | balsameum | Accepted | Myrtaceae | Syzygium | Syzygium | balsameum | balsameum | (Wight) Wall. ex Walp. | 1 | 1 |
| Myrtaceae | Syzygium | benjaminum | Accepted | Myrtaceae | Syzygium | Syzygium | benjaminum | benjaminum | Diels | 0 | 0 |
| Myrtaceae | Syzygium | boisianum | Accepted | Myrtaceae | Syzygium | Syzygium | boisianum | boisianum | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | borneense | Accepted | Myrtaceae | Syzygium | Syzygium | borneense | borneense | (Miq.) Miq. | 1 | 1 |
| Myrtaceae | Syzygium | brachyantherum | Synonym | Myrtaceae | Syzygium | Syzygium | globiflorum | globiflorum | (Craib) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | brachythyrsum | Accepted | Myrtaceae | Syzygium | Syzygium | brachythyrsum | brachythyrsum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | bracteata | Misspelled | Myrtaceae | Eugenia | Eugenia | roxburghii | roxburghii | DC. | 0 | 0 |
| Myrtaceae | Syzygium | bracteatum | Synonym | Myrtaceae | Eugenia | Eugenia | roxburghii | roxburghii | DC. | 0 | 0 |
| Myrtaceae | Syzygium | bullockii | Accepted | Myrtaceae | Syzygium | Syzygium | bullockii | bullockii | (Hance) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | burkillianum | Accepted | Myrtaceae | Syzygium | Syzygium | burkillianum | burkillianum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | buxifolium | Accepted | Myrtaceae | Syzygium | Syzygium | buxifolium | buxifolium | Hook. & Arn. | 1 | 1 |
| Myrtaceae | Syzygium | cacuminis | Accepted | Myrtaceae | Syzygium | Syzygium | cacuminis | cacuminis | (Craib) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | cameronum | Accepted | Myrtaceae | Syzygium | Syzygium | cameronum | cameronum | I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | campanulatum | Synonym | Myrtaceae | Syzygium | Syzygium | myrtifolium | myrtifolium | Walp. | 0 | 0 |
| Myrtaceae | Syzygium | castaneum | Accepted | Myrtaceae | Syzygium | Syzygium | castaneum | castaneum | (Merr.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | cathayense | Synonym | Myrtaceae | Syzygium | Syzygium | cathayense | praecox | (Roxb.) Rathakr. & N.C.Nair | 0 | 0 |
| Myrtaceae | Syzygium | cerasiforme | Accepted | Myrtaceae | Syzygium | Syzygium | racemosum | cerasiforme | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | cerinum | Synonym | Myrtaceae | Syzygium | Syzygium | incarnatum | incarnatum | (Elmer) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | championii | Accepted | Myrtaceae | Syzygium | Syzygium | championii | championii | (Benth.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | chanlos | Synonym | Myrtaceae | Syzygium | Syzygium | chanlos | hemisphericum | (Wight) Alston | 1 | 1 |
| Myrtaceae | Syzygium | chloranthum | Accepted | Myrtaceae | Syzygium | Syzygium | chloranthum | chloranthum | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | chloroleucum | Accepted | Myrtaceae | Syzygium | Syzygium | chloroleucum | chloroleucum | (King) Masam. | 0 | 0 |
| Myrtaceae | Syzygium | chunianum | Accepted | Myrtaceae | Syzygium | Syzygium | chunianum | chunianum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | cinereum | Synonym | Myrtaceae | Syzygium | Syzygium | cinereum | borneense | (Miq.) Miq. | 1 | 1 |
| Myrtaceae | Syzygium | claviflora | Misspelled | Myrtaceae | Syzygium | Syzygium | claviflorum | claviflorum | Cowan | 1 | 1 |
| Myrtaceae | Syzygium | claviflorum | Accepted | Myrtaceae | Syzygium | Syzygium | claviflorum | claviflorum | Cowan | 1 | 1 |
| Myrtaceae | Syzygium | conglomeratum | Accepted | Myrtaceae | Syzygium | Syzygium | conglomeratum | conglomeratum | (Duthie) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | conspersipunctatus | Accepted | Myrtaceae | Syzygium | Syzygium | conspersipunctatum | conspersipunctatum | Biffin | 0 | 0 |
| Myrtaceae | Syzygium | craibii | Accepted | Myrtaceae | Syzygium | Syzygium | craibii | craibii | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | craidii | Misspelled | Myrtaceae | Syzygium | Syzygium | craibii | craibii | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | cumini | Accepted | Myrtaceae | Syzygium | Syzygium | cumini | cumini | (L.) Skeels | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Syzygium | cuminii | Misspelled | Myrtaceae | Syzygium | Syzygium | cumini | cumini | (L.) Skeels | 1 | 1 |
| Myrtaceae | Syzygium | curtisii | Accepted | Myrtaceae | Syzygium | Syzygium | curtisii | curtisii | (King) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | diospyrifolium | Accepted | Myrtaceae | Syzygium | Syzygium | diospyrifolium | diospyrifolium | (Wall. ex Duthie) S.N.Mitra | 1 | 1 |
| Myrtaceae | Syzygium | duthianum | Misspelled | Myrtaceae | Syzygium | Syzygium | duthieanum | duthieanum | (King) Masam. | 1 | 1 |
| Myrtaceae | Syzygium | duthieanum | Accepted | Myrtaceae | Syzygium | Syzygium | duthieanum | duthieanum | (King) Masam. | 1 | 1 |
| Myrtaceae | Syzygium | dyerianum | Accepted | Myrtaceae | Syzygium | Syzygium | dyerianum | dyerianum | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | euonymifolia | Misspelled | Myrtaceae | Syzygium | Syzygium | euonymifolium | euonymifolium | (F.P.Metcalf) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | euonymifolium | Accepted | Myrtaceae | Syzygium | Syzygium | euonymifolium | euonymifolium | (F.P.Metcalf) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | fastigiatum | Accepted | Myrtaceae | Syzygium | Syzygium | fastigiatum | fastigiatum | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | filiforme | Accepted | Myrtaceae | Syzygium | Syzygium | filiforme | filiforme | Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | flosculiferum | Accepted | Myrtaceae | Syzygium | Syzygium | flosculiferum | flosculiferum | (M.R.Hend.) Sreek. | 1 | 1 |
| Myrtaceae | Syzygium | fluviatile | Accepted | Myrtaceae | Syzygium | Syzygium | fluviatile | fluviatile | (Hemsl.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | formosum | Accepted | Myrtaceae | Syzygium | Syzygium | formosum | formosum | (Wall.) Masam. | 1 | 0 |
| Myrtaceae | Syzygium | forrestii | Accepted | Myrtaceae | Syzygium | Syzygium | forrestii | forrestii | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | foxworthianum | Accepted | Myrtaceae | Syzygium | Syzygium | foxworthianum | foxworthianum | (Ridl.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | fruticosum | Synonym | Myrtaceae | Syzygium | Syzygium | fruticosum | cumini | (L.) Skeels | 1 | 0 |
| Myrtaceae | Syzygium | fuscescens | Accepted | Myrtaceae | Syzygium | Syzygium | fuscescens | fuscescens | (Craib) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | fusticuliferum | Accepted | Myrtaceae | Syzygium | Syzygium | fusticuliferum | fusticuliferum | (Ridl.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | garcinifolium | Accepted | Myrtaceae | Syzygium | Syzygium | garciniifolium | garciniifolium | (King) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | glabratum | Accepted | Myrtaceae | Syzygium | Syzygium | glabratum | glabratum | (DC.) Veldkamp | 0 | 0 |
| Myrtaceae | Syzygium | glaucum | Accepted | Myrtaceae | Syzygium | Syzygium | glaucum | glaucum | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | globiflorum | Accepted | Myrtaceae | Syzygium | Syzygium | globiflorum | globiflorum | (Craib) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | goodenovii | Accepted | Myrtaceae | Syzygium | Syzygium | goodenovii | goodenovii | (King) Masam. | 0 | 0 |
| Myrtaceae | Syzygium | gracile | Synonym | Myrtaceae | Syzygium | Syzygium | glabratum | glabratum | (DC.) Veldkamp | 0 | 0 |
| Myrtaceae | Syzygium | graeme-andersoniae | Accepted | Myrtaceae | Syzygium | Syzygium | graeme-andersoniae | graeme-andersoniae | (Ridl.) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | grande | Accepted | Myrtaceae | Syzygium | Syzygium | grande | grande | (Wight) Walp. | 1 | 1 |
| Myrtaceae | Syzygium | gratum | Synonym | Myrtaceae | Syzygium | Syzygium | antisepticum | antisepticum | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | griffithii | Accepted | Myrtaceae | Syzygium | Syzygium | griffithii | griffithii | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | grijsii | Accepted | Myrtaceae | Syzygium | Syzygium | grijsii | grijsii | (Hance) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | hancei | Accepted | Myrtaceae | Syzygium | Syzygium | hancei | hancei | Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | handelii | Accepted | Myrtaceae | Syzygium | Syzygium | handelii | handelii | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | haniffii | Accepted | Myrtaceae | Syzygium | Syzygium | haniffii | haniffii | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | helferi | Accepted | Myrtaceae | Syzygium | Syzygium | helferi | helferi | (Duthie) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | hemispericum | Misspelled | Myrtaceae | Syzygium | Syzygium | hemisphericum | hemisphericum | (Wight) Alston | 0 | 0 |
| Myrtaceae | Syzygium | hemisphericum | Accepted | Myrtaceae | Syzygium | Syzygium | hemisphericum | hemisphericum | (Wight) Alston | 0 | 0 |
| Myrtaceae | Syzygium | hemsleyanum | Accepted | Myrtaceae | Syzygium | Syzygium | hemsleyanum | hemsleyanum | (King) Chantaran. & J.Parn. | 1 | 0 |
| Myrtaceae | Syzygium | hoseanum | Accepted | Myrtaceae | Syzygium | Syzygium | hoseanum | hoseanum | (King) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | howii | Accepted | Myrtaceae | Syzygium | Syzygium | howii | howii | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | incarnatum | Accepted | Myrtaceae | Syzygium | Syzygium | incarnatum | incarnatum | (Elmer) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | inophyllum | Accepted | Myrtaceae | Syzygium | Syzygium | inophyllum | inophyllum | DC. | 1 | 1 |
| Myrtaceae | Syzygium | ixoroides | Accepted | Myrtaceae | Syzygium | Syzygium | ixoroides | ixoroides | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | jambolanum | Synonym | Myrtaceae | Syzygium | Syzygium | cumini | cumini | (L.) Skeels | 1 | 1 |
| Myrtaceae | Syzygium | jambos | Accepted | Myrtaceae | Syzygium | Syzygium | jambos | jambos | (L.) Alston | 1 | 1 |
| Myrtaceae | Syzygium | jasminifolium | Accepted | Myrtaceae | Syzygium | Syzygium | jasminifolium | jasminifolium | (Ridl.) Chantaran. & J.Parn. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Syzygium | johorense | Synonym | Myrtaceae | Syzygium | Syzygium | rugosum | rugosum | Korth. | 1 | 1 |
| Myrtaceae | Syzygium | jugorum | Only in IPNI.org | Myrtaceae | Syzygium | Syzygium | jugorum | jugorum | (Craib) Bing & Christenh. | 0 | 0 |
| Myrtaceae | Syzygium | kemamanense | Accepted | Myrtaceae | Syzygium | Syzygium | kemamanense | kemamanense | (M.R.Hend.) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | kerrii | Accepted | Myrtaceae | Syzygium | Syzygium | kerrii | kerrii | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | kiahii | Accepted | Myrtaceae | Syzygium | Syzygium | kiahii | kiahii | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | klossii | Accepted | Myrtaceae | Syzygium | Syzygium | klossii | klossii | (Ridl.) Masam. | 0 | 0 |
| Myrtaceae | Syzygium | koordersianum | Accepted | Myrtaceae | Syzygium | Syzygium | koordersianum | koordersianum | (King) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | kunstleri | Accepted | Myrtaceae | Syzygium | Syzygium | kunstleri | kunstleri | (King) Bahadur & R.C.Gaur | 1 | 1 |
| Myrtaceae | Syzygium | kwangtungense | Accepted | Myrtaceae | Syzygium | Syzygium | kwangtungense | kwangtungense | (Merr.) Merr. | 0 | 0 |
| Myrtaceae | Syzygium | laetua | Misspelled | Myrtaceae | Syzygium | Syzygium | laetum | laetum | (Buch.-Ham.) Gandhi | 0 | 0 |
| Myrtaceae | Syzygium | laetum | Accepted | Myrtaceae | Syzygium | Syzygium | laetum | laetum | (Buch.-Ham.) Gandhi | 0 | 0 |
| Myrtaceae | Syzygium | lakshanakarae | Accepted | Myrtaceae | Syzygium | Syzygium | lakshnakarae | lakshnakarae | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | latilimba | Misspelled | Myrtaceae | Syzygium | Syzygium | megacarpum | megacarpum | (Craib) Rathakr. & N.C.Nair | 1 | 1 |
| Myrtaceae | Syzygium | latilimbum | Synonym | Myrtaceae | Syzygium | Syzygium | megacarpum | coarctatum | G.Wilson | 1 | 1 |
| Myrtaceae | Syzygium | laxiflorum | Accepted | Myrtaceae | Syzygium | Syzygium | laxiflorum | laxiflorum | (Blume) DC. | 0 | 0 |
| Myrtaceae | Syzygium | leptanthum | Synonym | Myrtaceae | Syzygium | Syzygium | claviflorum | claviflorum | Cowan | 1 | 1 |
| Myrtaceae | Syzygium | leptostemon | Accepted | Myrtaceae | Syzygium | Syzygium | leptostemon | leptostemon | (Korth.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | leucoxylon | Accepted | Myrtaceae | Syzygium | Syzygium | leucoxylon | leucoxylon | Korth. | 0 | 0 |
| Myrtaceae | Syzygium | levinei | Accepted | Myrtaceae | Syzygium | Syzygium | levinei | levinei | (Merr.) Merr. | 1 | 1 |
| Myrtaceae | Syzygium | lineatum | Synonym | Myrtaceae | Syzygium | Syzygium | lineatum | cerasiforme | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | linoceroides | accepted | Myrtaceae | Syzygium | Syzygium | linocieroideum | linocieroideum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | longiflorum | Synonym | Myrtaceae | Syzygium | Syzygium | lineatum | cerasiforme | (Blume) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | macrocarpum | Synonym | Myrtaceae | Syzygium | Syzygium | megacarpum | coarctatum | G.Wilson | 1 | 1 |
| Myrtaceae | Syzygium | maingayi | Accepted | Myrtaceae | Syzygium | Syzygium | maingayi | maingayi | Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | malaccense | Accepted | Myrtaceae | Syzygium | Syzygium | malaccense | malaccense | (L.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | malayanum | Synonym | Myrtaceae | Syzygium | Syzygium | confusum | confusum | (Blume) Bakh.f. | 0 | 0 |
| Myrtaceae | Syzygium | megacarpum | Synonym | Myrtaceae | Syzygium | Syzygium | megacarpum | coarctatum | G.Wilson | 1 | 1 |
| Myrtaceae | Syzygium | mekongense | Synonym | Myrtaceae | Syzygium | Syzygium | mekongense | hancei | Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | microphyllum | Accepted | Myrtaceae | Syzygium | Syzygium | microphyllum | microphyllum | Gamble | 0 | 0 |
| Myrtaceae | Syzygium | millsii | Accepted | Myrtaceae | Syzygium | Syzygium | millsii | millsii | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | muelleri | Accepted | Myrtaceae | Syzygium | Syzygium | muelleri | muelleri | (Miq.) Miq. | 0 | 0 |
| Myrtaceae | Syzygium | myrianthum | Accepted | Myrtaceae | Syzygium | Syzygium | myrianthum | myrianthum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | myrsinifolia | Misspelled | Myrtaceae | Syzygium | Syzygium | myrsinifolium | myrsinifolium | (Hance) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | myrsinifolium | Accepted | Myrtaceae | Syzygium | Syzygium | myrsinifolium | myrsinifolium | (Hance) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | myrtillus | Accepted | Myrtaceae | Syzygium | Syzygium | myrtillus | myrtillus | (Stapf) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | napiforme | Accepted | Myrtaceae | Syzygium | Syzygium | napiforme | napiforme | L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | nemestrinum | Synonym | Myrtaceae | Syzygium | Syzygium | nemestrinum | subcrenatum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | nervosum | Accepted | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | A.Cunn. ex DC. | 1 | 1 |
| Myrtaceae | Syzygium | ngadimanianum | Accepted | Myrtaceae | Syzygium | Syzygium | ngadimanianum | ngadimanianum | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | nienkui | Synonym | Myrtaceae | Syzygium | Syzygium | tetragonum | tetragonum | (Wight) Wall. ex Walp. | 1 | 1 |
| Myrtaceae | Syzygium | nigricans | Accepted | Myrtaceae | Syzygium | Syzygium | nigricans | nigricans | (King) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | nitidulum | Accepted | Myrtaceae | Syzygium | Syzygium | nitidulum | nitidulum | (Ridl.) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | nitrasirirakii | Accepted | Myrtaceae | Syzygium | Syzygium | nitrasirirakii | nitrasirirakii | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | oblancilimbum | Accepted | Myrtaceae | Syzygium | Syzygium | oblancilimbum | oblancilimbum | H.T.Chang & R.H.Miao | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Syzygium | oblatum | Accepted | Myrtaceae | Syzygium | Syzygium | oblatum | oblatum | Cowan | 1 | 1 |
| Myrtaceae | Syzygium | odoratum | Accepted | Myrtaceae | Syzygium | Syzygium | odoratum | odoratum | (Lour.) DC. | 1 | 1 |
| Myrtaceae | Syzygium | operculata | Misspelled | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | A.Cunn. ex DC. | 1 | 1 |
| Myrtaceae | Syzygium | operculatum | Synonym | Myrtaceae | Syzygium | Syzygium | nervosum | nervosum | A.Cunn. ex DC. | 1 | 1 |
| Myrtaceae | Syzygium | oreophilum | Accepted | Myrtaceae | Syzygium | Syzygium | oreophilum | oreophilum | I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | orites | Accepted | Myrtaceae | Syzygium | Syzygium | orites | orites | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | pachyphyllum | Accepted | Myrtaceae | Syzygium | Syzygium | pachyphyllum | pachyphyllum | (Kurz) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | pachysacrum | Misspelled | Myrtaceae | Syzygium | Syzygium | pachysarcum | pachysarcum | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | pachysarcum | Accepted | Myrtaceae | Syzygium | Syzygium | pachysarcum | pachysarcum | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | pahangense | Accepted | Myrtaceae | Syzygium | Syzygium | pahangense | pahangense | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | palembanicum | Synonym | Myrtaceae | Syzygium | Syzygium | palembanicum | urceolatum | (Korth.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | pallidulum | Accepted | Myrtaceae | Syzygium | Syzygium | pallidulum | pallidulum | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | papillosum | Accepted | Myrtaceae | Syzygium | Syzygium | papillosum | papillosum | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | pearsonianum | Synonym | Myrtaceae | Syzygium | Syzygium | praineanum | praineanum | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | pendens | Accepted | Myrtaceae | Syzygium | Syzygium | pendens | pendens | (Duthie) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | perakense | Synonym | Myrtaceae | Syzygium | Syzygium | perakense | formosum | (Wall.) Mason | 0 | 0 |
| Myrtaceae | Syzygium | pergamentaceum | Accepted | Myrtaceae | Syzygium | Syzygium | pergamentaceum | pergamentaceum | (King) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | perryae | Accepted | Myrtaceae | Syzygium | Syzygium | perryae | perryae | I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | pierrei | Accepted | Myrtaceae | Syzygium | Syzygium | pierrei | pierrei | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | politum | Accepted | Myrtaceae | Syzygium | Syzygium | politum | politum | (King) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | polyanthum | Accepted | Myrtaceae | Syzygium | Syzygium | polyanthum | polyanthum | (Wight) Walp. | 1 | 1 |
| Myrtaceae | Syzygium | polypetaloideum | Accepted | Myrtaceae | Syzygium | Syzygium | polypetaloideum | polypetaloideum | Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | porphyrantherum | PlantList, | Myrtaceae | Syzygium | Syzygium | porphyrantherum | porphyrantherum | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | praecox | Accepted | Myrtaceae | Syzygium | Syzygium | praecox | praecox | (Roxb.) Rathakr. & N.C.Nair | 0 | 0 |
| Myrtaceae | Syzygium | praestigiosum | Accepted | Myrtaceae | Syzygium | Syzygium | praestigiosum | praestigiosum | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | prainianum | Accepted | Myrtaceae | Syzygium | Syzygium | praineanum | praineanum | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | pseudoclaviflorum | Accepted | Myrtaceae | Syzygium | Syzygium | pseudoclaviflorum | pseudoclaviflorum | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | pseudocrenulatum | Accepted | Myrtaceae | Syzygium | Syzygium | pseudocrenulatum | pseudocrenulatum | (M.R.Hend.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | pseudoformosum | Synonym | Myrtaceae | Syzygium | Syzygium | pseudoformosum | formosum | (Wall.) Mason | 1 | 1 |
| Myrtaceae | Syzygium | pseudofprmpsum | Misspelled | Myrtaceae | Syzygium | Syzygium | pseudoformosum | formosum | (Wall.) Mason | 1 | 0 |
| Myrtaceae | Syzygium | pulaiense | Accepted | Myrtaceae | Syzygium | Syzygium | pulaiense | pulaiense | I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | pustulatum | Accepted | Myrtaceae | Syzygium | Syzygium | pustulatum | pustulatum | (Duthie) Merr. | 1 | 1 |
| Myrtaceae | Syzygium | putii | Accepted | Myrtaceae | Syzygium | Syzygium | putii | putii | Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | pycnanthum | Accepted | Myrtaceae | Syzygium | Syzygium | pycnanthum | pycnanthum | Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | pyrifolium | Accepted | Myrtaceae | Syzygium | Syzygium | pyrifolium | pyrifolium | (Blume) DC. | 1 | 1 |
| Myrtaceae | Syzygium | quadribracteatum | Accepted | Myrtaceae | Syzygium | Syzygium | quadribracteatum | quadribracteatum | (M.R.Hend.) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | racemosum | Accepted | Myrtaceae | Syzygium | Syzygium | racemosum | racemosum | (Blume) DC. | 1 | 1 |
| Myrtaceae | Syzygium | refertum | Accepted | Myrtaceae | Syzygium | Syzygium | refertum | refertum | (Craib) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | rehderianum | Accepted | Myrtaceae | Syzygium | Syzygium | rehderianum | rehderianum | Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | rheophyticum | Accepted | Myrtaceae | Syzygium | Syzygium | rheophyticum | rheophyticum | P.S.Ashton | 0 | 0 |
| Myrtaceae | Syzygium | rhomboideum | Accepted | Myrtaceae | Syzygium | Syzygium | rhomboideum | rhomboideum | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | ridleyi | Accepted | Myrtaceae | Syzygium | Syzygium | ridleyi | ridleyi | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | rigens | Accepted | Myrtaceae | Syzygium | Syzygium | rigens | rigens | (Craib) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | ripicola | Accepted | Myrtaceae | Syzygium | Syzygium | ripicola | ripicola | (Craib) Merr. & L.M.Perry | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Syzygium | rubicundum | Accepted | Myrtaceae | Syzygium | Syzygium | rubicundum | rubicundum | Wight & Arn. | 0 | 0 |
| Myrtaceae | Syzygium | rugosum | Accepted | Myrtaceae | Syzygium | Syzygium | rugosum | rugosum | Korth. | 1 | 1 |
| Myrtaceae | Syzygium | rysopodum | Accepted | Myrtaceae | Syzygium | Syzygium | rysopodum | rysopodum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | salictoides | Accepted | Myrtaceae | Syzygium | Syzygium | salictoides | salictoides | (Ridl.) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | salwinense | Accepted | Myrtaceae | Syzygium | Syzygium | salwinense | salwinense | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | samarangense | Accepted | Myrtaceae | Syzygium | Syzygium | samarangense | samarangense | (Blume) Merr. & L.M.Perry | 1 | 0 |
| Myrtaceae | Syzygium | samarengense | Misspelled | Myrtaceae | Syzygium | Syzygium | samarangense | samarangense | (Blume) Merr. & L.M.Perry | 1 | 0 |
| Myrtaceae | Syzygium | scalarinerve | Accepted | Myrtaceae | Syzygium | Syzygium | scalarinerve | scalarinerve | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | scortechinii | Accepted | Myrtaceae | Syzygium | Syzygium | scortechinii | scortechinii | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | setosum | Accepted | Myrtaceae | Syzygium | Syzygium | setosum | setosum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | siamense | Accepted | Myrtaceae | Syzygium | Syzygium | siamense | siamense | (Craib) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | sichuanense | Accepted | Myrtaceae | Syzygium | Syzygium | sichuanense | sichuanense | H.T.Chang & R.H.Miao | 0 | 0 |
| Myrtaceae | Syzygium | singaporense | Accepted | Myrtaceae | Syzygium | Syzygium | singaporense | singaporense | (King) Airy Shaw | 1 | 1 |
| Myrtaceae | Syzygium | skiophilum | Accepted | Myrtaceae | Syzygium | Syzygium | skiophilum | skiophilum | (Duthie) Airy Shaw | 1 | 1 |
| Myrtaceae | Syzygium | skiophylum | Misspelled | Myrtaceae | Syzygium | Syzygium | skiophilum | skiophilum | (Duthie) Airy Shaw | 1 | 1 |
| Myrtaceae | Syzygium | spicatum | Synonym | Myrtaceae | Syzygium | Syzygium | zeylanicum | zeylanicum | (L.) DC. | 1 | 1 |
| Myrtaceae | Syzygium | spissum | Synonym | Myrtaceae | Syzygium | Syzygium | cordifolium | cordifolium | (Wight) Walp. | 1 | 0 |
| Myrtaceae | Syzygium | stapfianum | Accepted | Myrtaceae | Syzygium | Syzygium | stapfianum | stapfianum | (King) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | sterrophyllum | Accepted | Myrtaceae | Syzygium | Syzygium | sterrophyllum | sterrophyllum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | subcrenatum | Accepted | Myrtaceae | Syzygium | Syzygium | subcrenatum | subcrenatum | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | subdecussatum | Accepted | Myrtaceae | Syzygium | Syzygium | subdecussatum | subdecussatum | (Duthie) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | subhorizontale | Accepted | Myrtaceae | Syzygium | Syzygium | subhorizontale | subhorizontale | (King) Chantaran. & J.Parn. | 0 | 0 |
| Myrtaceae | Syzygium | sublaetum | Accepted | Myrtaceae | Syzygium | Syzygium | sublaetum | sublaetum | (Craib) Byng & Christenh. | 0 | 0 |
| Myrtaceae | Syzygium | subrufum | Synonym | Myrtaceae | Syzygium | Syzygium | griffithii | griffithii | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | swettenhamianum | Accepted | Myrtaceae | Syzygium | Syzygium | swettenhamianum | swettenhamianum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | symingtonianum | Accepted | Myrtaceae | Syzygium | Syzygium | symingtonianum | symingtonianum | (M.R.Hend.) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | syzygioides | Accepted | Myrtaceae | Syzygium | Syzygium | syzygioides | syzygioides | (Miq.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | szemaoense | Synonym | Myrtaceae | Syzygium | Syzygium | szemaoense | hancei | Merr. & L.M.Perry | 1 | 0 |
| Myrtaceae | Syzygium | tahanense | Accepted | Myrtaceae | Syzygium | Syzygium | tahanense | tahanense | (Ridl.) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | tectum | Accepted | Myrtaceae | Syzygium | Syzygium | tectum | tectum | (King) I.M.Turner | 0 | 0 |
| Myrtaceae | Syzygium | tenuifolium | Accepted | Myrtaceae | Syzygium | Syzygium | tenuifolium | tenuifolium | (Ridl.) Airy Shaw | 0 | 0 |
| Myrtaceae | Syzygium | tephrodes | Accepted | Myrtaceae | Syzygium | Syzygium | tephrodes | tephrodes | (Hance) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | tetragonum | Accepted | Myrtaceae | Syzygium | Syzygium | tetragonum | tetragonum | (Wight) Wall. ex Walp. | 1 | 1 |
| Myrtaceae | Syzygium | tetrapterum | Accepted | Myrtaceae | Syzygium | Syzygium | tetrapterum | tetrapterum | (Miq.) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | thorelii | Accepted | Myrtaceae | Syzygium | Syzygium | thorelii | thorelii | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | thumra | Accepted | Myrtaceae | Syzygium | Syzygium | thumra | thumra | (Roxb.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | tinctorium | Synonym | Myrtaceae | Syzygium | Syzygium | tinctorium | pachysarcum | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | toddalioides | Accepted | Myrtaceae | Syzygium | Syzygium | toddalioides | toddalioides | (Wight) Walp. | 0 | 0 |
| Myrtaceae | Syzygium | tsoongii | Accepted | Myrtaceae | Syzygium | Syzygium | tsoongii | tsoongii | (Merr.) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | urophyllum | Accepted | Myrtaceae | Syzygium | Syzygium | urophyllum | urophyllum | Merr. | 1 | 1 |
| Myrtaceae | Syzygium | valdevenosum | Accepted | Myrtaceae | Syzygium | Syzygium | valdevenosum | valdevenosum | (Duthie) Merr. & L.M.Perry | 1 | 1 |
| Myrtaceae | Syzygium | variolosum | Accepted | Myrtaceae | Syzygium | Syzygium | variolosum | variolosum | (King) Chantaran. & J.Parn. | 1 | 1 |
| Myrtaceae | Syzygium | virens | Synonym | Myrtaceae | Syzygium | Syzygium | baviense | baviense | (Gagnep.) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | watsonianum | Accepted | Myrtaceae | Syzygium | Syzygium | watsonianum | watsonianum | (M.R.Hend.) I.M.Turner | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Myrtaceae | Syzygium | winitii | Accepted | Myrtaceae | Syzygium | Syzygium | winitii | winitii | (Craib) Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | wrayi | Accepted | Myrtaceae | Syzygium | Syzygium | wrayi | wrayi | (King) I.M.Turner | 1 | 1 |
| Myrtaceae | Syzygium | yunnanense | Accepted | Myrtaceae | Syzygium | Syzygium | yunnanense | yunnanense | Merr. & L.M.Perry | 0 | 0 |
| Myrtaceae | Syzygium | zeylanica | Misspelled | Myrtaceae | Syzygium | Syzygium | zeylanicum | zeylanicum | (L.) DC. | 1 | 1 |
| Myrtaceae | Syzygium | zeylanicum | Accepted | Myrtaceae | Syzygium | Syzygium | zeylanicum | zeylanicum | (L.) DC. | 1 | 1 |
| Myrtaceae | Syzygium | zimmermannii | Accepted | Myrtaceae | Syzygium | Syzygium | zimmermannii | zimmermannii | L.M.Perry | 1 | 1 |
| Myrtaceae | Tristania | burmannica | Synonym | Myrtaceae | Tristaniopsis | Tristaniopsis | burmanica | burmanica | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristania | fruticosa | Synonym | Myrtaceae | Tristaniopsis | Tristaniopsis | fruticosa | fruticosa | J.T.Waterh. | 0 | 0 |
| Myrtaceae | Tristania | merguensis | Synonym | Myrtaceae | Tristaniopsis | Tristaniopsis | merguensis | merguensis | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristania | rufescens | Synonym | Myrtaceae | Tristaniopsis | Tristaniopsis | burmanica | burmanica | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristania | whiteana | Synonym | Myrtaceae | Tristaniopsis | Tristaniopsis | whiteana | whiteana | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristania | whitiana | Misspelled | Myrtaceae | Tristaniopsis | Tristaniopsis | whiteana | whiteana | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristaniopsis | burmanica | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | burmanica | burmanica | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristaniopsis | fruticosa | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | fruticosa | fruticosa | J.T.Waterh. | 0 | 0 |
| Myrtaceae | Tristaniopsis | grandifolia | Synonym | Myrtaceae | Tristaniopsis | Tristaniopsis | merguensis | merguensis | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristaniopsis | merguensis | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | merguensis | merguensis | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristaniopsis | obovata | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | obovata | obovata | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristaniopsis | pontianensis | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | pontianensis | pontianensis | J.T.Waterh. | 0 | 0 |
| Myrtaceae | Tristaniopsis | razakiana | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | razakiana | razakiana | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Tristaniopsis | whiteana | Accepted | Myrtaceae | Tristaniopsis | Tristaniopsis | whiteana | whiteana | J.T.Waterh. | 1 | 1 |
| Myrtaceae | Xanthostemon | chrysanthus | Accepted | Myrtaceae | Xanthostemon | Xanthostemon | chrysanthus | chrysanthus | (F.Muell.) Benth. | 0 | 0 |
| Oleaceae | Chionanthus | calcicola | Synonym | Oleaceae | Chionanthus | Chionanthus | calcicola | parkinsonii | (Hutch.) Bennet & Raizada | 0 | 0 |
| Oleaceae | Chionanthus | callophyllus | Accepted | Oleaceae | Chionanthus | Chionanthus | callophyllus | callophyllus | Blume | 1 | 1 |
| Oleaceae | Chionanthus | caudifolius | Accepted | Oleaceae | Chionanthus | Chionanthus | caudifolius | caudifolius | (Ridl.) Kiew | 0 | 0 |
| Oleaceae | Chionanthus | curvicarpus | Accepted | Oleaceae | Chionanthus | Chionanthus | curvicarpus | curvicarpus | Kiew | 0 | 0 |
| Oleaceae | Chionanthus | eriorachis | Accepted | Oleaceae | Chionanthus | Chionanthus | eriorachis | eriorachis | (Kerr) P.S.Green | 0 | 0 |
| Oleaceae | Chionanthus | evenius | Accepted | Oleaceae | Chionanthus | Chionanthus | evenius | evenius | (Stapf) Kiew | 1 | 1 |
| Oleaceae | Chionanthus | grandifolius | Accepted | Oleaceae | Chionanthus | Chionanthus | grandifolius | grandifolius | (Elmer) Kiew | 0 | 0 |
| Oleaceae | Chionanthus | guangxiensis | Accepted | Oleaceae | Chionanthus | Chionanthus | guangxiensis | guangxiensis | B.M.Miao | 0 | 0 |
| Oleaceae | Chionanthus | hainanensis | Accepted | Oleaceae | Chionanthus | Chionanthus | hainanensis | hainanensis | (Merr. & Chun) B.M.Miao | 0 | 0 |
| Oleaceae | Chionanthus | henryae | Accepted | Oleaceae | Chionanthus | Chionanthus | henryae | henryae | H.L.Li | 0 | 0 |
| Oleaceae | Chionanthus | insignis | Synonym | Oleaceae | Chionanthus | Chionanthus | macrocarpus | macrocarpus | Blume | 1 | 0 |
| Oleaceae | Chionanthus | lancifolius | Accepted | Oleaceae | Chionanthus | Chionanthus | lancifolius | lancifolius | (Ridl.) Kiew | 1 | 1 |
| Oleaceae | Chionanthus | leucocladus | Synonym | Oleaceae | Chionanthus | Chionanthus | brachythyrsus | parkinsonii | (Hutch.) Bennet & Raizada | 0 | 0 |
| Oleaceae | Chionanthus | longiflorus | Accepted | Oleaceae | Chionanthus | Chionanthus | longiflorus | longiflorus | (H.L.Li) B.M.Miao | 0 | 0 |
| Oleaceae | Chionanthus | lucens | Accepted | Oleaceae | Chionanthus | Chionanthus | lucens | lucens | Kiew | 0 | 0 |
| Oleaceae | Chionanthus | macrocarpa | Misspelled | Oleaceae | Chionanthus | Chionanthus | macrocarpus | macrocarpus | Blume | 1 | 0 |
| Oleaceae | Chionanthus | macrocarpus | Accepted | Oleaceae | Chionanthus | Chionanthus | macrocarpus | macrocarpus | Blume | 1 | 0 |
| Oleaceae | Chionanthus | mala-elengi | Accepted | Oleaceae | Chionanthus | Chionanthus | mala-elengi | mala-elengi | (Dennst.) P.S.Green | 1 | 0 |
| Oleaceae | Chionanthus | maxwellii | Accepted | Oleaceae | Chionanthus | Chionanthus | maxwellii | maxwellii | P.S.Green | 0 | 0 |
| Oleaceae | Chionanthus | microbotrys | Accepted | Oleaceae | Chionanthus | Chionanthus | microbotrys | microbotrys | (Kerr) P.S.Green | 0 | 0 |
| Oleaceae | Chionanthus | microstigma | Accepted | Oleaceae | Chionanthus | Chionanthus | microstigma | microstigma | (Gagnep.) P.S.Green | 1 | 1 |
| Oleaceae | Chionanthus | polygamus | Accepted | Oleaceae | Chionanthus | Chionanthus | polygamus | polygamus | (Roxb.) Kiew | 0 | 0 |
| Oleaceae | Chionanthus | ramiflora | Misspelled | Oleaceae | Chionanthus | Chionanthus | ramiflorus | ramiflorus | Roxb. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Oleaceae | Chionanthus | ramiflorus | Accepted | Oleaceae | Chionanthus | Chionanthus | ramiflorus | ramiflorus | Roxb. | 1 | 1 |
| Oleaceae | Chionanthus | retusus | Accepted | Oleaceae | Chionanthus | Chionanthus | retusus | retusus | Lindl. & Paxton | 1 | 1 |
| Oleaceae | Chionanthus | sangda | Synonym | Oleaceae | Chionanthus | Chionanthus | microstigma | microstigma | (Gagnep.) P.S.Green | 1 | 1 |
| Oleaceae | Chionanthus | terniflorus | Synonym | Oleaceae | Chionanthus | Chionanthus | mala-elengi | mala-elengi | (Dennst.) P.S.Green | 1 | 0 |
| Oleaceae | Chionanthus | thorelii | Accepted | Oleaceae | Chionanthus | Chionanthus | thorelii | thorelii | (Gagnep.) P.S.Green | 1 | 1 |
| Oleaceae | Chionanthus | velutinus | Accepted | Oleaceae | Chionanthus | Chionanthus | velutinus | velutinus | (Kerr) P.S.Green | 0 | 0 |
| Oleaceae | Chionanthus | verticillata | Misspelled | Oleaceae | Chionanthus | Chionanthus | verticillatus | robinsonii | (Gagnep.) B.H.Quang | 0 | 0 |
| Oleaceae | Chionanthus | verticillatus | Synonym | Oleaceae | Chionanthus | Chionanthus | verticillatus | robinsonii | (Gagnep.) B.H.Quang | 0 | 0 |
| Oleaceae | Fontanesia | fortunei | Accepted | Oleaceae | Fontanesia | Fontanesia | fortunei | fortunei | Carrière | 0 | 0 |
| Oleaceae | Forsythia | giraldiana | Accepted | Oleaceae | Forsythia | Forsythia | giraldiana | giraldiana | Lingelsh. | 0 | 0 |
| Oleaceae | Forsythia | likiangensis | Accepted | Oleaceae | Forsythia | Forsythia | likiangensis | likiangensis | Ching & K.M.Feng | 0 | 0 |
| Oleaceae | Forsythia | suspensa | Accepted | Oleaceae | Forsythia | Forsythia | suspensa | suspensa | (Thunb.) Vahl | 0 | 0 |
| Oleaceae | Forsythia | viridissima | Accepted | Oleaceae | Forsythia | Forsythia | viridissima | viridissima | Lindl. | 0 | 0 |
| Oleaceae | Fraxinus | chinensis | Accepted | Oleaceae | Fraxinus | Fraxinus | chinensis | chinensis | Roxb. | 1 | 1 |
| Oleaceae | Fraxinus | floribunda | Accepted | Oleaceae | Fraxinus | Fraxinus | floribunda | floribunda | Wall. | 1 | 1 |
| Oleaceae | Fraxinus | griffithii | Accepted | Oleaceae | Fraxinus | Fraxinus | griffithii | griffithii | C.B.Clarke | 1 | 1 |
| Oleaceae | Fraxinus | guilinensis | Synonym | Oleaceae | Fraxinus | Fraxinus | griffithii | griffithii | C.B.Clarke | 1 | 1 |
| Oleaceae | Fraxinus | insularis | Accepted | Oleaceae | Fraxinus | Fraxinus | insularis | insularis | Hemsl. | 1 | 1 |
| Oleaceae | Fraxinus | malacophylla | Accepted | Oleaceae | Fraxinus | Fraxinus | malacophylla | malacophylla | Hemsl. | 1 | 1 |
| Oleaceae | Fraxinus | mandshurica | Accepted | Oleaceae | Fraxinus | Fraxinus | mandshurica | mandshurica | Rupr. | 0 | 0 |
| Oleaceae | Fraxinus | medicinalis | Synonym | Oleaceae | Fraxinus | Fraxinus | chinensis | chinensis | Roxb. | 1 | 1 |
| Oleaceae | Fraxinus | odontocalyx | Accepted | Oleaceae | Fraxinus | Fraxinus | odontocalyx | odontocalyx | Hand.-Mazz. ex E.Peter | 0 | 0 |
| Oleaceae | Fraxinus | paxiana | Accepted | Oleaceae | Fraxinus | Fraxinus | paxiana | paxiana | Lingelsh. | 1 | 1 |
| Oleaceae | Fraxinus | platypoda | Accepted | Oleaceae | Fraxinus | Fraxinus | platypoda | platypoda | Oliv. | 0 | 0 |
| Oleaceae | Fraxinus | retusa | Synonym | Oleaceae | Fraxinus | Fraxinus | insularis | insularis | Hemsl. | 1 | 1 |
| Oleaceae | Fraxinus | retusifoliolata | Synonym | Oleaceae | Fraxinus | Fraxinus | malacophylla | malacophylla | Hemsl. | 1 | 1 |
| Oleaceae | Fraxinus | rhynchophylla | Synonym | Oleaceae | Fraxinus | Fraxinus | chinensis | chinensis | Roxb. | 1 | 1 |
| Oleaceae | Fraxinus | sikkimensis | Synonym | Oleaceae | Fraxinus | Fraxinus | suaveolens | suaveolens | W.W.Sm. | 0 | 0 |
| Oleaceae | Fraxinus | szaboana | Synonym | Oleaceae | Fraxinus | Fraxinus | chinensis | chinensis | Roxb. | 1 | 1 |
| Oleaceae | Fraxinus | trifoliolata | Accepted | Oleaceae | Fraxinus | Fraxinus | trifoliolata | trifoliolata | W.W.Sm. | 0 | 0 |
| Oleaceae | Jasminum | adenophyllum | Accepted | Oleaceae | Jasminum | Jasminum | adenophyllum | adenophyllum | Wall. ex C.B.Clarke | 1 | 0 |
| Oleaceae | Jasminum | albicalyx | Synonym | Oleaceae | Jasminum | Jasminum | albicalyx | pedunculatum | Gagnep. | 1 | 1 |
| Oleaceae | Jasminum | amplexicaule | Synonym | Oleaceae | Jasminum | Jasminum | elongatum | elongatum | (P.J.Bergius) Willd. | 1 | 1 |
| Oleaceae | Jasminum | anisophyllum | Synonym | Oleaceae | Jasminum | Jasminum | wengeri | wengeri | C.E.C.Fisch. | 0 | 0 |
| Oleaceae | Jasminum | annamense | Accepted | Oleaceae | Jasminum | Jasminum | annamense | annamense | Wernham | 1 | 1 |
| Oleaceae | Jasminum | arborescens | Accepted | Oleaceae | Jasminum | Jasminum | arborescens | arborescens | Roxb. | 0 | 0 |
| Oleaceae | Jasminum | attenuatum | Accepted | Oleaceae | Jasminum | Jasminum | attenuatum | attenuatum | Roxb. ex DC. | 0 | 0 |
| Oleaceae | Jasminum | beesianum | Accepted | Oleaceae | Jasminum | Jasminum | beesianum | beesianum | Forrest & Diels | 1 | 1 |
| Oleaceae | Jasminum | calcicola | Accepted | Oleaceae | Jasminum | Jasminum | calcicola | calcicola | Kerr | 0 | 0 |
| Oleaceae | Jasminum | carissoides | Accepted | Oleaceae | Jasminum | Jasminum | cordatum | carissoides | Kerr | 0 | 0 |
| Oleaceae | Jasminum | cathayense | Synonym | Oleaceae | Jasminum | Jasminum | urophyllum | urophyllum | Hemsl. | 1 | 1 |
| Oleaceae | Jasminum | cinnamomifolium | Accepted | Oleaceae | Jasminum | Jasminum | longipetalum | cinnamomifolium | Kobuski | 0 | 0 |
| Oleaceae | Jasminum | coarctatum | Accepted | Oleaceae | Jasminum | Jasminum | coarctatum | coarctatum | Roxb. | 1 | 1 |
| Oleaceae | Jasminum | coffeinum | Accepted | Oleaceae | Jasminum | Jasminum | coffeinum | coffeinum | Hand.-Mazz. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Oleaceae | Jasminum | cordatum | Accepted | Oleaceae | Jasminum | Jasminum | cordatum | cordatum | Ridl. | 0 | 0 |
| Oleaceae | Jasminum | decipiens | Accepted | Oleaceae | Jasminum | Jasminum | decipiens | decipiens | P.S.Green | 0 | 0 |
| Oleaceae | Jasminum | decussatum | Accepted | Oleaceae | Jasminum | Jasminum | decussatum | decussatum | Wall. & G.Don | 1 | 0 |
| Oleaceae | Jasminum | dispermum | Accepted | Oleaceae | Jasminum | Jasminum | dispermum | dispermum | Wall. | 1 | 1 |
| Oleaceae | Jasminum | duclouxii | Accepted | Oleaceae | Jasminum | Jasminum | duclouxii | duclouxii | (H.Lév.) Rehder | 1 | 1 |
| Oleaceae | Jasminum | elongatum | Accepted | Oleaceae | Jasminum | Jasminum | elongatum | elongatum | (P.J.Bergius) Willd. | 1 | 1 |
| Oleaceae | Jasminum | floridum | Synonym | Oleaceae | Jasminum | Chrysojasminum | floridum | floridum | (Bunge) Banfi | 0 | 0 |
| Oleaceae | Jasminum | forrestianum | Synonym | Oleaceae | Jasminum | Jasminum | dispermum | dispermum | Wall. | 1 | 1 |
| Oleaceae | Jasminum | fuchsiifolium | Accepted | Oleaceae | Jasminum | Jasminum | fuchsiifolium | fuchsiifolium | Gagnep. | 0 | 0 |
| Oleaceae | Jasminum | funale | Synonym | Oleaceae | Jasminum | Jasminum | simplicifolium | simplicifolium | G.Forst. | 1 | 1 |
| Oleaceae | Jasminum | grandiflorum | Accepted | Oleaceae | Jasminum | Jasminum | grandiflorum | grandiflorum | L. | 0 | 0 |
| Oleaceae | Jasminum | griffithii | Accepted | Oleaceae | Jasminum | Jasminum | griffithii | griffithii | C.B.Clarke | 0 | 0 |
| Oleaceae | Jasminum | guangxiense | Accepted | Oleaceae | Jasminum | Jasminum | guangxiense | guangxiense | B.M.Miao | 0 | 0 |
| Oleaceae | Jasminum | harmandianum | Accepted | Oleaceae | Jasminum | Jasminum | harmandianum | harmandianum | Gagnep. | 0 | 0 |
| Oleaceae | Jasminum | humile | Synonym | Oleaceae | Jasminum | Chrysojasminum | humile | humile | (L.) Banfi | 1 | 1 |
| Oleaceae | Jasminum | insigne | Accepted | Oleaceae | Jasminum | Jasminum | insigne | insigne | Blume | 0 | 0 |
| Oleaceae | Jasminum | kedahense | Accepted | Oleaceae | Jasminum | Jasminum | kedahense | kedahense | (King & Gamble) Ridl. | 0 | 0 |
| Oleaceae | Jasminum | lanceolaria | Accepted | Oleaceae | Jasminum | Jasminum | lanceolaria | lanceolaria | Roxb. | 1 | 1 |
| Oleaceae | Jasminum | lanceolarium | Misspelled | Oleaceae | Jasminum | Jasminum | lanceolaria | lanceolaria | Roxb. | 1 | 1 |
| Oleaceae | Jasminum | lanceolatum | Synonym | Oleaceae | Jasminum | Pseuderanthemum | lanceolatum | lanceolatum | (Ruiz & Pav.) Wassh. | 0 | 0 |
| Oleaceae | Jasminum | lang | Synonym | Oleaceae | Jasminum | Jasminum | coffeinum | coffeinum | Hand.-Mazz. | 1 | 1 |
| Oleaceae | Jasminum | laurifolium | Accepted | Oleaceae | Jasminum | Jasminum | laurifolium | laurifolium | Roxb. ex Hornem. | 1 | 0 |
| Oleaceae | Jasminum | ligustroides | Synonym | Oleaceae | Jasminum | Jasminum | elongatum | elongatum | (P.J.Bergius) Willd. | 1 | 1 |
| Oleaceae | Jasminum | longipetalum | Accepted | Oleaceae | Jasminum | Jasminum | longipetalum | longipetalum | King & Gamble | 0 | 0 |
| Oleaceae | Jasminum | longisepalum | Synonym | Oleaceae | Jasminum | Jasminum | annamense | annamense | Wernham | 1 | 1 |
| Oleaceae | Jasminum | longisetum | Synonym | Oleaceae | Jasminum | Jasminum | annamense | annamense | Wernham | 1 | 1 |
| Oleaceae | Jasminum | longitubum | Accepted | Oleaceae | Jasminum | Jasminum | longitubum | longitubum | L.C.Chia ex B.M.Miao | 0 | 0 |
| Oleaceae | Jasminum | maingayi | Accepted | Oleaceae | Jasminum | Jasminum | maingayi | maingayi | C.B.Clarke | 0 | 0 |
| Oleaceae | Jasminum | mesnyi | Accepted | Oleaceae | Jasminum | Jasminum | mesnyi | mesnyi | Hance | 1 | 1 |
| Oleaceae | Jasminum | microcalyx | Accepted | Oleaceae | Jasminum | Jasminum | microcalyx | microcalyx | Hance | 1 | 1 |
| Oleaceae | Jasminum | multiflorum | Accepted | Oleaceae | Jasminum | Jasminum | multiflorum | multiflorum | (Burm.f.) Andrews | 0 | 0 |
| Oleaceae | Jasminum | multipetalum | Accepted | Oleaceae | Jasminum | Jasminum | multipetalum | multipetalum | Merr. | 0 | 0 |
| Oleaceae | Jasminum | nervosum | Accepted | Oleaceae | Jasminum | Jasminum | nervosum | nervosum | Lour. | 1 | 1 |
| Oleaceae | Jasminum | nintooides | Accepted | Oleaceae | Jasminum | Jasminum | nintooides | nintooides | Rehder | 0 | 0 |
| Oleaceae | Jasminum | nobile | Accepted | Oleaceae | Jasminum | Jasminum | nobile | nobile | C.B.Clarke | 0 | 0 |
| Oleaceae | Jasminum | nudiflorum | Accepted | Oleaceae | Jasminum | Jasminum | nudiflorum | nudiflorum | Lindl. | 1 | 1 |
| Oleaceae | Jasminum | officinale | Accepted | Oleaceae | Jasminum | Jasminum | officinale | officinale | L. | 1 | 1 |
| Oleaceae | Jasminum | paniculatum | Synonym | Oleaceae | Jasminum | Jasminum | lanceolaria | lanceolaria | Roxb. | 1 | 1 |
| Oleaceae | Jasminum | pentaneurum | Accepted | Oleaceae | Jasminum | Jasminum | pentaneurum | pentaneurum | Hand.-Mazz. | 1 | 1 |
| Oleaceae | Jasminum | pierreanum | Accepted | Oleaceae | Jasminum | Jasminum | pierreanum | pierreanum | Gagnep. | 0 | 0 |
| Oleaceae | Jasminum | pilosicalyx | Synonym | Oleaceae | Jasminum | Jasminum | craibianum | craibianum | Kerr | 0 | 0 |
| Oleaceae | Jasminum | polyanthum | Accepted | Oleaceae | Jasminum | Jasminum | polyanthum | polyanthum | Franch. | 1 | 1 |
| Oleaceae | Jasminum | rambayense | Accepted | Oleaceae | Jasminum | Jasminum | rambayense | rambayense | Kuntze | 0 | 0 |
| Oleaceae | Jasminum | robustifolium | Synonym | Oleaceae | Jasminum | Jasminum | attenuatum | attenuatum | Roxb. ex DC. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Oleaceae | Jasminum | sambac | Accepted | Oleaceae | Jasminum | Jasminum | sambac | sambac | (L.) Aiton | 1 | 0 |
| Oleaceae | Jasminum | scandens | Accepted | Oleaceae | Jasminum | Jasminum | scandens | scandens | (Retz.) Vahl | 0 | 0 |
| Oleaceae | Jasminum | scortechinii | Synonym | Oleaceae | Jasminum | Jasminum | lanceolaria | lanceolaria | Roxb. | 1 | 1 |
| Oleaceae | Jasminum | seguinii | Synonym | Oleaceae | Jasminum | Jasminum | extensum | extensum | Wall. & G.Don | 1 | 1 |
| Oleaceae | Jasminum | sinense | Accepted | Oleaceae | Jasminum | Jasminum | sinense | sinense | Hemsl. | 1 | 1 |
| Oleaceae | Jasminum | stellipilum | Accepted | Oleaceae | Jasminum | Jasminum | stellipilum | stellipilum | Kerr | 0 | 0 |
| Oleaceae | Jasminum | stephanense | Accepted | Oleaceae | Jasminum | Jasminum | stephanense | stephanense | É.Lemoine | 1 | 1 |
| Oleaceae | Jasminum | subglandulosum | Accepted | Oleaceae | Jasminum | Jasminum | subglandulosum | subglandulosum | Kurz | 1 | 1 |
| Oleaceae | Jasminum | subhumile | Synonym | Oleaceae | Jasminum | Chrysojasminum | subhumile | subhumile | (W.W.Sm.) Banfi & Galasso | 1 | 1 |
| Oleaceae | Jasminum | syringifolium | Accepted | Oleaceae | Jasminum | Jasminum | syringifolium | syringifolium | Wall. & G.Don | 0 | 0 |
| Oleaceae | Jasminum | trangense | Synonym | Oleaceae | Jasminum | Jasminum | adenophyllum | adenophyllum | Wall. ex C.B.Clarke | 1 | 0 |
| Oleaceae | Jasminum | trifoliatum | Synonym | Oleaceae | Jasminum | Jasminum | azoricum | sambac | (L.) Aiton | 0 | 0 |
| Oleaceae | Jasminum | undulatum | Synonym | Oleaceae | Jasminum | Jasminum | elongatum | elongatum | (P.J.Bergius) Willd. | 1 | 1 |
| Oleaceae | Jasminum | urophyllum | Accepted | Oleaceae | Jasminum | Jasminum | urophyllum | urophyllum | Hemsl. | 1 | 1 |
| Oleaceae | Jasminum | virgatum | Synonym | Oleaceae | Jasminum | Jasminum | annamense | annamense | Wernham | 1 | 1 |
| Oleaceae | Jasminum | wangii | Synonym | Oleaceae | Jasminum | Jasminum | subglandulosum | subglandulosum | Kurz | 1 | 1 |
| Oleaceae | Jasminum | wrayi | Accepted | Oleaceae | Jasminum | Jasminum | wrayi | wrayi | King & Gamble | 0 | 0 |
| Oleaceae | Jasminum | yunnanense | Synonym | Oleaceae | Jasminum | Jasminum | rufohirtum | rufohirtum | Gagnep. | 0 | 0 |
| Oleaceae | Ligustrum | acutissimum | Synonym | Oleaceae | Ligustrum | Ligustrum | leucanthum | leucanthum | (S.Moore) P.S.Green | 1 | 1 |
| Oleaceae | Ligustrum | angustum | Accepted | Oleaceae | Ligustrum | Ligustrum | angustum | angustum | B.M.Miao | 0 | 0 |
| Oleaceae | Ligustrum | calleryanum | Synonym | Oleaceae | Ligustrum | Ligustrum | sinense | sinense | Lour. | 1 | 1 |
| Oleaceae | Ligustrum | compactum | Accepted | Oleaceae | Ligustrum | Ligustrum | compactum | compactum | Thomson ex Brandis | 1 | 1 |
| Oleaceae | Ligustrum | confusum | Accepted | Oleaceae | Ligustrum | Ligustrum | confusum | confusum | Decne. | 1 | 1 |
| Oleaceae | Ligustrum | coryanum | Synonym | Oleaceae | Ligustrum | Ligustrum | sinense | sinense | Lour. | 1 | 1 |
| Oleaceae | Ligustrum | delavayanum | Accepted | Oleaceae | Ligustrum | Ligustrum | delavayanum | delavayanum | Har. | 1 | 1 |
| Oleaceae | Ligustrum | gracile | Accepted | Oleaceae | Ligustrum | Ligustrum | gracile | gracile | Rehder | 1 | 1 |
| Oleaceae | Ligustrum | groffiae | Synonym | Oleaceae | Ligustrum | Ligustrum | sinense | sinense | Lour. | 1 | 1 |
| Oleaceae | Ligustrum | henryi | Accepted | Oleaceae | Ligustrum | Ligustrum | henryi | henryi | Hemsl. | 0 | 0 |
| Oleaceae | Ligustrum | indicum | Synonym | Oleaceae | Ligustrum | Ligustrum | sinense | sinense | Lour. | 1 | 1 |
| Oleaceae | Ligustrum | japonicum | Accepted | Oleaceae | Ligustrum | Ligustrum | japonicum | japonicum | Thunb. | 1 | 1 |
| Oleaceae | Ligustrum | lianum | Accepted | Oleaceae | Ligustrum | Ligustrum | lianum | lianum | P.S.Hsu | 1 | 1 |
| Oleaceae | Ligustrum | longipedicellatum | Synonym | Oleaceae | Ligustrum | Ligustrum | lianum | lianum | P.S.Hsu | 1 | 1 |
| Oleaceae | Ligustrum | lucidum | Accepted | Oleaceae | Ligustrum | Ligustrum | lucidum | lucidum | W.T.Aiton | 1 | 1 |
| Oleaceae | Ligustrum | microphyllum | Synonym | Oleaceae | Chionanthus | Chionanthus | mala-elengi | mala-elengi | (Dennst.) P.S.Green | 1 | 0 |
| Oleaceae | Ligustrum | molliculum | Synonym | Oleaceae | Ligustrum | Ligustrum | leucanthum | leucanthum | (S.Moore) P.S.Green | 1 | 1 |
| Oleaceae | Ligustrum | obtusifolium | Accepted | Oleaceae | Ligustrum | Ligustrum | obtusifolium | obtusifolium | Siebold & Zucc. | 0 | 0 |
| Oleaceae | Ligustrum | pricei | Accepted | Oleaceae | Ligustrum | Ligustrum | pricei | pricei | Hayata | 0 | 0 |
| Oleaceae | Ligustrum | quihoui | Accepted | Oleaceae | Ligustrum | Ligustrum | quihoui | quihoui | Carrière | 1 | 1 |
| Oleaceae | Ligustrum | retusum | Accepted | Oleaceae | Ligustrum | Ligustrum | retusum | retusum | Merr. | 0 | 0 |
| Oleaceae | Ligustrum | robustum | Accepted | Oleaceae | Ligustrum | Ligustrum | robustum | robustum | (Roxb.) Blume | 1 | 1 |
| Oleaceae | Ligustrum | rugosulum | Synonym | Oleaceae | Ligustrum | Ligustrum | rugosulum | sinense | Lour. | 0 | 0 |
| Oleaceae | Ligustrum | sempervirens | Accepted | Oleaceae | Ligustrum | Ligustrum | sempervirens | sempervirens | (Franch.) Lingelsh. | 1 | 1 |
| Oleaceae | Ligustrum | sinense | Accepted | Oleaceae | Ligustrum | Ligustrum | sinense | sinense | Lour. | 1 | 1 |
| Oleaceae | Ligustrum | tenuipes | Accepted | Oleaceae | Ligustrum | Ligustrum | tenuipes | tenuipes | M.C.Chang | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Oleaceae | Ligustrum | yunguiense | Synonym | Oleaceae | Ligustrum | Ligustrum | lianum | lianum | P.S.Hsu | 1 | 1 |
| Oleaceae | Linociera | microbotrya | Synonym | Oleaceae | Chionanthus | Chionanthus | microbotrys | microbotrys | (Kerr) P.S.Green | 0 | 0 |
| Oleaceae | Linociera | ramiflora | Synonym | Oleaceae | Chionanthus | Chionanthus | ramiflorus | ramiflorus | Roxb. | 1 | 1 |
| Oleaceae | Linociera | thorelii | Synonym | Oleaceae | Chionanthus | Chionanthus | thorelii | thorelii | (Gagnep.) P.S.Green | 1 | 1 |
| Oleaceae | Linociera | verticillata | Synonym | Oleaceae | Chionanthus | Chionanthus | verticillatus | robinsonii | (Gagnep.) B.H.Quang | 0 | 0 |
| Oleaceae | Myxopyrum | hainanense | Synonym | Oleaceae | Myxopyrum | Myxopyrum | pierrei | pierrei | Gagnep. | 0 | 0 |
| Oleaceae | Myxopyrum | nervosum | Accepted | Oleaceae | Myxopyrum | Myxopyrum | nervosum | nervosum | Blume | 1 | 1 |
| Oleaceae | Myxopyrum | smilacifolium | Accepted | Oleaceae | Myxopyrum | Myxopyrum | smilacifolium | smilacifolium | (Wall.) Blume | 0 | 0 |
| Oleaceae | Nyctanthes | arbor-tristis | Accepted | Oleaceae | Nyctanthes | Nyctanthes | arbor-tristis | arbor-tristis | L. | 1 | 1 |
| Oleaceae | Olea | brachiata | Synonym | Oleaceae | Olea | Tetrapilus | brachiata | brachiatus | Lour. | 1 | 1 |
| Oleaceae | Olea | caudatilimba | Synonym | Oleaceae | Olea | Tetrapilus | caudatilimba | caudatilimbus | (L.C.Chia) de Juana | 0 | 0 |
| Oleaceae | Olea | cordatula | Synonym | Oleaceae | Olea | Tetrapilus | cordatula | cordatulus | (H.L.Li) L.A.S.Johnson | 0 | 0 |
| Oleaceae | Olea | cuspidata | Synonym | Oleaceae | Olea | Olea | europaea | europaea | L. | 0 | 0 |
| Oleaceae | Olea | densiflora | Synonym | Oleaceae | Olea | Tetrapilus | rosea | roseus | (Craib) L.A.S.Johnson | 1 | 1 |
| Oleaceae | Olea | dentata | Synonym | Oleaceae | Olea | Tetrapilus | salicifolia | salicifolius | (Wall. ex G.Don) de Juana | 1 | 1 |
| Oleaceae | Olea | dioica | Synonym | Oleaceae | Olea | Tetrapilus | dioica | dioicus | (Roxb.) L.A.S.Johnson | 1 | 0 |
| Oleaceae | Olea | europaea | Accepted | Oleaceae | Olea | Olea | europaea | europaea | L. | 0 | 0 |
| Oleaceae | Olea | ferruginea | Synonym | Oleaceae | Olea | Olea | ferruginea | europaea | L. | 1 | 1 |
| Oleaceae | Olea | gagnepainii | Synonym | Oleaceae | Olea | Tetrapilus | gagnepainii | gagnepainii | (Knobl.) de Juana | 0 | 0 |
| Oleaceae | Olea | glandulifera | Synonym | Oleaceae | Olea | Olea | paniculata | paniculata | R.Br. | 1 | 1 |
| Oleaceae | Olea | guangxiensis | Synonym | Oleaceae | Olea | Tetrapilus | salicifolia | salicifolius | (Wall. ex G.Don) de Juana | 1 | 1 |
| Oleaceae | Olea | hainanensis | Synonym | Oleaceae | Olea | Tetrapilus | hainanensis | hainanensis | (H.L.Li) L.A.S.Johnson | 0 | 0 |
| Oleaceae | Olea | laxiflora | Synonym | Oleaceae | Olea | Tetrapilus | laxiflora | laxiflorus | (H.L.Li) L.A.S.Johnson | 1 | 1 |
| Oleaceae | Olea | neriifolia | Synonym | Oleaceae | Olea | Tetrapilus | neriifolia | neriifolius | (H.L.Li) de Juana | 0 | 0 |
| Oleaceae | Olea | paniculata | Synonym | Oleaceae | Olea | Chionanthus | paniculata | ramiflorus | Roxb. | 1 | 1 |
| Oleaceae | Olea | parvilimba | Synonym | Oleaceae | Olea | Tetrapilus | parvilimba | parvilimbus | (Merr. & Chun) de Juana | 0 | 0 |
| Oleaceae | Olea | rosea | Synonym | Oleaceae | Olea | Tetrapilus | rosea | roseus | (Craib) L.A.S.Johnson | 1 | 1 |
| Oleaceae | Olea | salicifolia | Synonym | Oleaceae | Olea | Tetrapilus | salicifolia | salicifolius | (Wall. ex G.Don) de Juana | 1 | 1 |
| Oleaceae | Olea | tetragonoclada | Synonym | Oleaceae | Olea | Tetrapilus | tetragonoclada | tetragonocladus | (L.C.Chia) de Juana | 0 | 0 |
| Oleaceae | Olea | tsoongii | Synonym | Oleaceae | Olea | Tetrapilus | tsoongii | tsoongii | (Merr.) de Juana | 0 | 0 |
| Oleaceae | Olea | yuennanensis | Synonym | Oleaceae | Olea | Tetrapilus | yuennanensis | tsoongii | (Merr.) de Juana | 1 | 1 |
| Oleaceae | Osmanthus | apiculatus | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | armatus | Accepted | Oleaceae | Osmanthus | Osmanthus | armatus | armatus | Diels | 0 | 0 |
| Oleaceae | Osmanthus | asiaticus | Synonym | Oleaceae | Osmanthus | Osmanthus | fragrans | fragrans | Lour. | 1 | 1 |
| Oleaceae | Osmanthus | attenuatus | Accepted | Oleaceae | Osmanthus | Osmanthus | attenuatus | attenuatus | P.S.Green | 0 | 0 |
| Oleaceae | Osmanthus | bambusifolius | Synonym | Oleaceae | Osmanthus | Osmanthus | yunnanensis | yunnanensis | (Franch.) P.S.Green | 1 | 1 |
| Oleaceae | Osmanthus | cooperi | Accepted | Oleaceae | Osmanthus | Osmanthus | cooperi | cooperi | Hemsl. | 1 | 1 |
| Oleaceae | Osmanthus | delavayi | Accepted | Oleaceae | Osmanthus | Osmanthus | delavayi | delavayi | Franch. | 1 | 1 |
| Oleaceae | Osmanthus | didymopetalus | Accepted | Oleaceae | Osmanthus | Osmanthus | didymopetalus | didymopetalus | P.S.Green | 0 | 0 |
| Oleaceae | Osmanthus | fordii | Accepted | Oleaceae | Osmanthus | Osmanthus | fordii | fordii | Hemsl. | 0 | 0 |
| Oleaceae | Osmanthus | forrestii | Synonym | Oleaceae | Osmanthus | Osmanthus | yunnanensis | yunnanensis | (Franch.) P.S.Green | 1 | 1 |
| Oleaceae | Osmanthus | fragrans | Accepted | Oleaceae | Osmanthus | Osmanthus | fragrans | fragrans | Lour. | 1 | 1 |
| Oleaceae | Osmanthus | gracilinervis | Accepted | Oleaceae | Osmanthus | Osmanthus | gracilinervis | gracilinervis | L.C.Chia ex R.L.Lu | 1 | 1 |
| Oleaceae | Osmanthus | henryi | Accepted | Oleaceae | Osmanthus | Osmanthus | henryi | henryi | P.S.Green | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Oleaceae | Osmanthus | longicarpus | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | longissimus | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | marginatus | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | matsumuranus | Synonym | Oleaceae | Osmanthus | Chengiodendron | matsumuranus | matsumuranum | Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | maximus | Synonym | Oleaceae | Osmanthus | Chengiodendron | matsumuranus | matsumuranum | Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | minor | Synonym | Oleaceae | Osmanthus | Chengiodendron | minor | minor | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | nudirhachis | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | reticulatus | Accepted | Oleaceae | Osmanthus | Osmanthus | reticulatus | reticulatus | P.S.Green | 1 | 1 |
| Oleaceae | Osmanthus | scortechinii | Synonym | Oleaceae | Osmanthus | Cartrema | scortechinii | scortechinii | (King & Gamble) de Juana | 0 | 0 |
| Oleaceae | Osmanthus | scortechniii | Misspelled | Oleaceae | Osmanthus | Cartrema | scortechinii | scortechinii | (King & Gamble) de Juana | 0 | 0 |
| Oleaceae | Osmanthus | serrulatus | Accepted | Oleaceae | Osmanthus | Osmanthus | serrulatus | serrulatus | Rehder | 0 | 0 |
| Oleaceae | Osmanthus | sinensis | Synonym | Oleaceae | Osmanthus | Chengiodendron | marginatus | marginatum | X.R.Wang, Yi F.Duan & Yong F.Li | 1 | 1 |
| Oleaceae | Osmanthus | suavis | Accepted | Oleaceae | Osmanthus | Osmanthus | suavis | suavis | King ex C.B.Clarke | 0 | 0 |
| Oleaceae | Osmanthus | venosus | Accepted | Oleaceae | Osmanthus | Osmanthus | venosus | venosus | Pamp. | 0 | 0 |
| Oleaceae | Osmanthus | yunnanensis | Accepted | Oleaceae | Osmanthus | Osmanthus | yunnanensis | yunnanensis | (Franch.) P.S.Green | 1 | 1 |
| Oleaceae | Parasyringa | sempervirens | Synonym | Oleaceae | Ligustrum | Ligustrum | sempervirens | sempervirens | (Franch.) Lingelsh. | 1 | 1 |
| Oleaceae | Schrebera | swietenioides | Accepted | Oleaceae | Schrebera | Schrebera | swietenioides | swietenioides | Roxb. | 0 | 0 |
| Oleaceae | Schrebera | swietenoides | Misspelled | Oleaceae | Schrebera | Schrebera | swietenioides | swietenioides | Roxb. | 0 | 0 |
| Oleaceae | Siphonosmanthus | delavayi | Synonym | Oleaceae | Osmanthus | Osmanthus | delavayi | delavayi | Franch. | 1 | 1 |
| Oleaceae | Syringa | amurensis | Synonym | Oleaceae | Syringa | Syringa | reticulata | reticulata | (Blume) H.Hara | 0 | 0 |
| Oleaceae | Syringa | julianae | Synonym | Oleaceae | Syringa | Syringa | pubescens | pubescens | Turcz. | 0 | 0 |
| Oleaceae | Syringa | komarowii | Accepted | Oleaceae | Syringa | Syringa | komarowii | komarowii | C.K.Schneid. | 0 | 0 |
| Oleaceae | Syringa | oblata | Accepted | Oleaceae | Syringa | Syringa | oblata | oblata | Lindl. | 0 | 0 |
| Oleaceae | Syringa | pekinensis | Synonym | Oleaceae | Syringa | Syringa | reticulata | reticulata | (Blume) H.Hara | 0 | 0 |
| Oleaceae | Syringa | pinetorum | Accepted | Oleaceae | Syringa | Syringa | pinetorum | pinetorum | W.W.Sm. | 0 | 0 |
| Oleaceae | Syringa | pinnatifolia | Accepted | Oleaceae | Syringa | Syringa | pinnatifolia | pinnatifolia | Hemsl. | 0 | 0 |
| Oleaceae | Syringa | pubescens | Accepted | Oleaceae | Syringa | Syringa | pubescens | pubescens | Turcz. | 0 | 0 |
| Oleaceae | Syringa | reflexa | Synonym | Oleaceae | Syringa | Syringa | komarowii | komarowii | C.K.Schneid. | 0 | 0 |
| Oleaceae | Syringa | sweginzowii | Synonym | Oleaceae | Syringa | Syringa | tomentella | tomentella | Bureau & Franch. | 1 | 1 |
| Oleaceae | Syringa | tomentella | Accepted | Oleaceae | Syringa | Syringa | tomentella | tomentella | Bureau & Franch. | 1 | 1 |
| Oleaceae | Syringa | villosa | Accepted | Oleaceae | Syringa | Syringa | villosa | villosa | Vahl | 0 | 0 |
| Oleaceae | Syringa | yunannensis | Misspelled | Oleaceae | Syringa | Syringa | tomentella | tomentella | Bureau & Franch. | 1 | 1 |
| Oleaceae | Syringa | yunnanensis | Synonym | Oleaceae | Syringa | Syringa | tomentella | tomentella | Bureau & Franch. | 1 | 1 |
| Polygalaceae | Epir | elongata | Misspelled | Polygalaceae | Epirixanthes | Epirixanthes | elongata | elongata | Blume | 0 | 0 |
| Polygalaceae | Epirhixanthes | elongata | Misspelled | Polygalaceae | Epirixanthes | Epirixanthes | elongata | elongata | Blume | 0 | 0 |
| Polygalaceae | Epirixanthes | cylindrica | Accepted | Polygalaceae | Epirixanthes | Epirixanthes | cylindrica | cylindrica | Blume | 0 | 0 |
| Polygalaceae | Epirixanthes | elongata | Accepted | Polygalaceae | Epirixanthes | Epirixanthes | elongata | elongata | Blume | 1 | 0 |
| Polygalaceae | Polygala | arillata | Accepted | Polygalaceae | Polygala | Polygala | arillata | arillata | Buch.-Ham. ex D. Don | 1 | 1 |
| Polygalaceae | Polygala | arvensis | Accepted | Polygalaceae | Polygala | Polygala | arvensis | arvensis | Willd. | 0 | 0 |
| Polygalaceae | Polygala | aureocauda | Synonym | Polygalaceae | Polygala | Polygala | fallax | fallax | Hemsl. | 1 | 1 |
| Polygalaceae | Polygala | cardiocarpa | Accepted | Polygalaceae | Polygala | Polygala | cardiocarpa | cardiocarpa | Kurz | 1 | 0 |
| Polygalaceae | Polygala | caudata | Accepted | Polygalaceae | Polygala | Polygala | caudata | caudata | Rehder & E.H. Wilson | 1 | 1 |
| Polygalaceae | Polygala | chinensis | Accepted | Polygalaceae | Polygala | Polygala | chinensis | chinensis | L. | 1 | 1 |
| Polygalaceae | Polygala | crotalariodes | Misspelled | Polygalaceae | Polygala | Polygala | crotalarioides | crotalarioides | Buch.-Ham. ex DC. | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Polygalaceae | Polygala | crotalarioides | Accepted | Polygalaceae | Polygala | Polygala | crotalarioides | crotalarioides | Buch.-Ham. ex DC. | 1 | 0 |
| Polygalaceae | Polygala | didyma | Accepted | Polygalaceae | Polygala | Polygala | didyma | didyma | C.Y. Wu | 1 | 1 |
| Polygalaceae | Polygala | dunniana | Accepted | Polygalaceae | Polygala | Polygala | dunniana | dunniana | H. Lév. | 0 | 0 |
| Polygalaceae | Polygala | erioptera | Accepted | Polygalaceae | Polygala | Polygala | erioptera | erioptera | DC. | 1 | 1 |
| Polygalaceae | Polygala | fallax | Accepted | Polygalaceae | Polygala | Polygala | fallax | fallax | Hemsl. | 1 | 1 |
| Polygalaceae | Polygala | furcata | Accepted | Polygalaceae | Polygala | Polygala | furcata | furcata | Royle | 0 | 0 |
| Polygalaceae | Polygala | glaucoides | Accepted | Polygalaceae | Polygala | Polygala | glaucoides | glaucoides | L. | 1 | 1 |
| Polygalaceae | Polygala | globulifera | Accepted | Polygalaceae | Polygala | Polygala | globulifera | globulifera | Dunn | 0 | 0 |
| Polygalaceae | Polygala | glomerata | Synonym | Polygalaceae | Polygala | Polygala | chinensis | chinensis | L. | 1 | 1 |
| Polygalaceae | Polygala | hainanensis | Accepted | Polygalaceae | Polygala | Polygala | hainanensis | hainanensis | Chun & F.C. How | 0 | 0 |
| Polygalaceae | Polygala | hongkongensis | Accepted | Polygalaceae | Polygala | Polygala | hongkongensis | hongkongensis | Hemsl. | 1 | 1 |
| Polygalaceae | Polygala | isocarpa | Accepted | Polygalaceae | Polygala | Polygala | isocarpa | isocarpa | Chodat | 0 | 0 |
| Polygalaceae | Polygala | japonica | Accepted | Polygalaceae | Polygala | Polygala | sibirica | japonica | Houtt. | 1 | 1 |
| Polygalaceae | Polygala | javana | Accepted | Polygalaceae | Polygala | Polygala | javana | javana | DC. | 0 | 0 |
| Polygalaceae | Polygala | karensium | Accepted | Polygalaceae | Polygala | Polygala | karensium | karensium | Kurz | 1 | 1 |
| Polygalaceae | Polygala | khasiana | Synonym | Polygalaceae | Polygala | Polygala | khasiana | japonica | Houtt. | 0 | 0 |
| Polygalaceae | Polygala | koi | Accepted | Polygalaceae | Polygala | Polygala | koi | koi | Merr. | 1 | 1 |
| Polygalaceae | Polygala | lacei | Synonym | Polygalaceae | Polygala | Polygala | lacei | cardiocarpa | Kurz | 0 | 0 |
| Polygalaceae | Polygala | laotica | Synonym | Polygalaceae | Polygala | Polygala | laotica | tricholopha | Chodat | 0 | 0 |
| Polygalaceae | Polygala | latouchei | Accepted | Polygalaceae | Polygala | Polygala | latouchei | latouchei | Franch. | 0 | 0 |
| Polygalaceae | Polygala | linarifolia | Synonym | Polygalaceae | Polygala | Polygala | linarifolia | triflora | L. | 0 | 0 |
| Polygalaceae | Polygala | longifolia | Accepted | Polygalaceae | Polygala | Polygala | longifolia | longifolia | Poir. | 1 | 1 |
| Polygalaceae | Polygala | malesiana | Accepted | Polygalaceae | Polygala | Polygala | malesiana | malesiana | Adema | 0 | 0 |
| Polygalaceae | Polygala | mariesii | Synonym | Polygalaceae | Polygala | Polygala | wattersii | wattersii | Hance | 1 | 1 |
| Polygalaceae | Polygala | monticola | Synonym | Polygalaceae | Polygala | Polygala | violacea | oreotrephes | B.L.Burtt | 0 | 0 |
| Polygalaceae | Polygala | oreotrephes | Accepted | Polygalaceae | Polygala | Polygala | oreotrephes | oreotrephes | B.L.Burtt | 1 | 1 |
| Polygalaceae | Polygala | paniculata | Synonym | Polygalaceae | Polygala | Senega | paniculata | paniculata | (L.) J.F.B.Pastore & J.R.Abbott | 1 | 1 |
| Polygalaceae | Polygala | parietaria | Synonym | Polygalaceae | Polygala | Asemeia | parietaria | parietaria | J.R.Abbott | 0 | 0 |
| Polygalaceae | Polygala | pellucida | Accepted | Polygalaceae | Polygala | Polygala | pellucida | pellucida | Lace | 0 | 0 |
| Polygalaceae | Polygala | persicariaefolia | Misspelled | Polygalaceae | Polygala | Polygala | persicariifolia | persicariifolia | DC. | 1 | 1 |
| Polygalaceae | Polygala | persicariifolia | Accepted | Polygalaceae | Polygala | Polygala | persicariifolia | persicariifolia | DC. | 1 | 1 |
| Polygalaceae | Polygala | polifolia | Accepted | Polygalaceae | Polygala | Polygala | polifolia | polifolia | C. Presl | 1 | 1 |
| Polygalaceae | Polygala | salicina | Synonym | Polygalaceae | Polygala | Caamembeca | salicina | oxyphylla | (DC.) J.F.B.Pastore | 0 | 0 |
| Polygalaceae | Polygala | saxicola | Accepted | Polygalaceae | Polygala | Polygala | saxicola | saxicola | Dunn | 0 | 0 |
| Polygalaceae | Polygala | sibirica | Accepted | Polygalaceae | Polygala | Polygala | sibirica | sibirica | L. | 1 | 1 |
| Polygalaceae | Polygala | spuria | Synonym | Polygalaceae | Polygala | Polygala | spuria | vulgaris | L. | 0 | 0 |
| Polygalaceae | Polygala | subopposita | Accepted | Polygalaceae | Polygala | Polygala | subopposita | subopposita | S.K. Chen | 0 | 0 |
| Polygalaceae | Polygala | tatarinowii | Accepted | Polygalaceae | Polygala | Polygala | tatarinowii | tatarinowii | Regel | 1 | 1 |
| Polygalaceae | Polygala | tenuifolia | Accepted | Polygalaceae | Polygala | Polygala | tenuifolia | tenuifolia | Willd. | 1 | 1 |
| Polygalaceae | Polygala | tricholopha | Accepted | Polygalaceae | Polygala | Polygala | tricholopha | tricholopha | Chodat | 1 | 0 |
| Polygalaceae | Polygala | tricornis | Synonym | Polygalaceae | Polygala | Polygala | karensium | karensium | Kurz | 1 | 1 |
| Polygalaceae | Polygala | triflora | Accepted | Polygalaceae | Polygala | Polygala | triflora | triflora | L. | 1 | 1 |
| Polygalaceae | Polygala | umbonata | Accepted | Polygalaceae | Polygala | Polygala | umbonata | umbonata | W. G. Craib | 1 | 1 |
| Polygalaceae | Polygala | venenosa | Accepted | Polygalaceae | Polygala | Polygala | venenosa | venenosa | Juss. ex Poir. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Polygalaceae | Polygala | wattersii | Accepted | Polygalaceae | Polygala | Polygala | wattersii | wattersii | Hance | 1 | 1 |
| Polygalaceae | Salmonia | cantoniensis | Misspelled | Polygalaceae | Salomonia | Salomonia | cantoniensis | cantoniensis | Lour. | 1 | 1 |
| Polygalaceae | Salmonia | ciliata | Misspelled | Polygalaceae | Salomonia | Salomonia | ciliata | ciliata | (L.) DC. | 0 | 0 |
| Polygalaceae | Salmonia | kradungensis | accepted | Polygalaceae | Salomonia | Salomonia | kradungensis | kradungensis | H.Koyama | 0 | 0 |
| Polygalaceae | Salmonia | longiciliata | Misspelled | Polygalaceae | Salomonia | Salomonia | longiciliata | longiciliata | Kurz | 1 | 1 |
| Polygalaceae | Salmonia | thailandica | Misspelled | Polygalaceae | Salomonia | Salomonia | thailandica | thailandica | H.Koyama | 0 | 0 |
| Polygalaceae | Salomonia | aphylla | Synonym | Polygalaceae | Epirixanthes | Epirixanthes | elongata | elongata | Blume | 1 | 0 |
| Polygalaceae | Salomonia | cantonensis | Misspelled | Polygalaceae | Salomonia | Salomonia | cantoniensis | cantoniensis | Lour. | 1 | 1 |
| Polygalaceae | Salomonia | cantoniense | Misspelled | Polygalaceae | Salomonia | Salomonia | cantoniensis | cantoniensis | Lour. | 1 | 1 |
| Polygalaceae | Salomonia | cantoniensis | Accepted | Polygalaceae | Salomonia | Salomonia | cantoniensis | cantoniensis | Lour. | 1 | 1 |
| Polygalaceae | Salomonia | ciliata | Accepted | Polygalaceae | Salomonia | Salomonia | ciliata | ciliata | (L.) DC. | 0 | 0 |
| Polygalaceae | Salomonia | longiciliata | Accepted | Polygalaceae | Salomonia | Salomonia | longiciliata | longiciliata | Kurz | 1 | 1 |
| Polygalaceae | Salomonia | oblongifolia | Synonym | Polygalaceae | Salomonia | Salomonia | oblongifolia | ciliata | (L.) DC. | 1 | 1 |
| Polygalaceae | Salomonia | thailandica | Accepted | Polygalaceae | Salomonia | Salomonia | thailandica | thailandica | H.Koyama | 0 | 0 |
| Polygalaceae | Securidaca | inappendiculata | Accepted | Polygalaceae | Securidaca | Securidaca | inappendiculata | inappendiculata | Hassk. | 1 | 1 |
| Polygalaceae | Securidaca | longepedunculata | Accepted | Polygalaceae | Securidaca | Securidaca | longipedunculata | longipedunculata | Fresen. | 0 | 0 |
| Polygalaceae | Securidaca | yaoshanensis | Accepted | Polygalaceae | Securidaca | Securidaca | yaoshanensis | yaoshanensis | K.S. Hao | 0 | 0 |
| Polygalaceae | Xanthophylla | affine | synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | flavescens | flavescens | Roxb. | 1 | 1 |
| Polygalaceae | Xanthophylla | ellipticum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | ellipticum | ellipticum | Korth. ex Miq. | 1 | 1 |
| Polygalaceae | Xanthophylla | eurhynchum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | eurhynchum | eurhynchum | Miq. | 1 | 1 |
| Polygalaceae | Xanthophylla | flavescens | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | flavescens | flavescens | Roxb. | 1 | 0 |
| Polygalaceae | Xanthophylla | geesinkii | accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | geesinkii | geesinkii | Meijden | 0 | 0 |
| Polygalaceae | Xanthophylla | geminatum | accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | geminatum | geminatum | Meijden | 0 | 0 |
| Polygalaceae | Xanthophylla | griffithii | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | griffithii | griffithii | Hook.f. ex A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophylla | lanceatum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | lanceatum | lanceatum | J.J.Sm. | 1 | 1 |
| Polygalaceae | Xanthophylla | obscurum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | obscurum | obscurum | A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophylla | punctatum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | punctatum | punctatum | Meijden | 0 | 0 |
| Polygalaceae | Xanthophylla | sylvestre | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | sylvestre | sylvestre | S.Moore | 0 | 0 |
| Polygalaceae | Xanthophylla | virens | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | virens | virens | Roxb. | 0 | 0 |
| Polygalaceae | Xanthophylla | wrayi | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | wrayi | wrayi | King | 1 | 1 |
| Polygalaceae | Xanthophyllum | affine | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | flavescens | flavescens | Roxb. | 1 | 1 |
| Polygalaceae | Xanthophyllum | amoenum | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | amoenum | stipitatum | A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | bullatum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | bullatum | bullatum | King | 1 | 1 |
| Polygalaceae | Xanthophyllum | chartaceum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | chartaceum | chartaceum | Meijden | 1 | 1 |
| Polygalaceae | Xanthophyllum | cockburnii | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | cockburnii | cockburnii | Meijden | 0 | 0 |
| Polygalaceae | Xanthophyllum | colubrinum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | colubrinum | colubrinum | Gagnep. | 0 | 0 |
| Polygalaceae | Xanthophyllum | curtisii | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | curtisii | vitellinum | (Blume) D.Dietr. | 1 | 1 |
| Polygalaceae | Xanthophyllum | discolor | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | discolor | discolor | Chodat | 0 | 0 |
| Polygalaceae | Xanthophyllum | ellipticum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | ellipticum | ellipticum | Korth. ex Miq. | 1 | 1 |
| Polygalaceae | Xanthophyllum | eurhynchum | Unresolved | Polygalaceae | Xanthophyllum | Xanthophyllum | eurhynchum | eurhynchum | Miq. | 1 | 1 |
| Polygalaceae | Xanthophyllum | eurphynchum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | eurhynchum | eurhynchum | Miq. | 1 | 1 |
| Polygalaceae | Xanthophyllum | flavescens | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | flavescens | flavescens | Roxb. | 1 | 1 |
| Polygalaceae | Xanthophyllum | griffithii | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | griffithii | griffithii | Hook.f. ex A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | hainanense | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | hainanense | hainanense | Hu | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Polygalaceae | Xanthophyllum | lanceatum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | lanceatum | lanceatum | J.J.Sm. | 1 | 1 |
| Polygalaceae | Xanthophyllum | maingayi | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | maingayi | eurhynchum | Miq. | 0 | 0 |
| Polygalaceae | Xanthophyllum | malayanum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | malayanum | malayanum | Meijden | 1 | 1 |
| Polygalaceae | Xanthophyllum | monticola | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | monticola | monticola | Meijden | 0 | 0 |
| Polygalaceae | Xanthophyllum | monticolum | Misspelled | Polygalaceae | Xanthophyllum | Xanthophyllum | monticola | monticola | Meijden | 0 | 0 |
| Polygalaceae | Xanthophyllum | ngii | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | ngii | ngii | Meijden | 0 | 0 |
| Polygalaceae | Xanthophyllum | obscurum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | obscurum | obscurum | A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | oliganthum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | oliganthum | oliganthum | C.Y. Wu | 0 | 0 |
| Polygalaceae | Xanthophyllum | palembanicum | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | palembanicum | ancolanum | Miq. | 0 | 0 |
| Polygalaceae | Xanthophyllum | parvum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | parvum | griffithii | Hook.f. ex A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | pubescens | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | pubescens | pubescens | Meijden | 1 | 1 |
| Polygalaceae | Xanthophyllum | pulchrum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | pulchrum | pulchrum | King | 0 | 0 |
| Polygalaceae | Xanthophyllum | punctatum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | punctatum | punctatum | Meijden | 0 | 0 |
| Polygalaceae | Xanthophyllum | retinerve | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | retinerve | retinerve | Meijden | 1 | 1 |
| Polygalaceae | Xanthophyllum | rufum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | rufum | rufum | A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | scortechinii | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | scortechinii | obscurum | A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | siamense | Synonym | Polygalaceae | Xanthophyllum | Xanthophyllum | flavescens | flavescens | Roxb. | 1 | 1 |
| Polygalaceae | Xanthophyllum | stipitatum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | stipitatum | stipitatum | A.W.Benn. | 1 | 1 |
| Polygalaceae | Xanthophyllum | sulphureum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | sulphureum | sulphureum | King | 0 | 0 |
| Polygalaceae | Xanthophyllum | sylvestre | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | sylvestre | sylvestre | (Lour.) S.Moore | 0 | 0 |
| Polygalaceae | Xanthophyllum | venosum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | venosum | venosum | King | 1 | 1 |
| Polygalaceae | Xanthophyllum | virens | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | virens | virens | Roxb. | 1 | 0 |
| Polygalaceae | Xanthophyllum | vitellinum | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | vitellinum | vitellinum | (Blume) D.Dietr. | 1 | 1 |
| Polygalaceae | Xanthophyllum | wrayi | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | wrayi | wrayi | King | 1 | 1 |
| Polygalaceae | Xanthophyllum | yunnanense | Accepted | Polygalaceae | Xanthophyllum | Xanthophyllum | yunnanense | yunnanense | C.Y. Wu | 0 | 0 |
| Primulaceae | Aegiceras | corniculatum | Accepted | Primulaceae | Aegiceras | Aegiceras | corniculatum | corniculatum | (L.) Blanco | 1 | 1 |
| Primulaceae | Anagallis | arvensis | Synonym | Primulaceae | Anagallis | Lysimachia | arvensis | arvensis | (L.) U.Manns & Anderb. | 0 | 0 |
| Primulaceae | Androsace | alchemilloides | Accepted | Primulaceae | Androsace | Androsace | alchemilloides | alchemilloides | Franch. | 1 | 1 |
| Primulaceae | Androsace | axillaris | Accepted | Primulaceae | Androsace | Androsace | axillaris | axillaris | (Franch.) Franch. | 1 | 1 |
| Primulaceae | Androsace | brachystegia | Accepted | Primulaceae | Androsace | Androsace | brachystegia | brachystegia | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Androsace | bulleyana | Synonym | Primulaceae | Androsace | Androsace | bulleyana | coccinea | Franch. | 1 | 1 |
| Primulaceae | Androsace | coccinea | Accepted | Primulaceae | Androsace | Androsace | bulleyana | coccinea | Franch. | 1 | 1 |
| Primulaceae | Androsace | delavayi | Accepted | Primulaceae | Androsace | Androsace | delavayi | delavayi | Franch. | 1 | 1 |
| Primulaceae | Androsace | dissecta | Accepted | Primulaceae | Androsace | Androsace | dissecta | dissecta | (Franch.) Franch. | 0 | 0 |
| Primulaceae | Androsace | erecta | Accepted | Primulaceae | Androsace | Androsace | erecta | erecta | Maxim. | 1 | 1 |
| Primulaceae | Androsace | gagnepainiana | Accepted | Primulaceae | Androsace | Androsace | gagnepainiana | gagnepainiana | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Androsace | geraniifolia | Accepted | Primulaceae | Androsace | Androsace | geraniifolia | geraniifolia | Watt | 0 | 0 |
| Primulaceae | Androsace | graceae | Accepted | Primulaceae | Androsace | Androsace | graceae | graceae | Forrest ex W.W.Sm. | 0 | 0 |
| Primulaceae | Androsace | henryi | Accepted | Primulaceae | Androsace | Androsace | henryi | henryi | Oliv. | 1 | 1 |
| Primulaceae | Androsace | integra | Accepted | Primulaceae | Androsace | Androsace | integra | integra | (Maxim.) Hand.-Mazz. | 0 | 0 |
| Primulaceae | Androsace | kouytchensis | Accepted | Primulaceae | Androsace | Androsace | kouytchensis | kouytchensis | Bonati | 0 | 0 |
| Primulaceae | Androsace | mairei | Accepted | Primulaceae | Androsace | Androsace | mairei | mairei | H.Lév. | 0 | 0 |
| Primulaceae | Androsace | mariae | Accepted | Primulaceae | Androsace | Androsace | tibetica | mariae | Kanitz | 0 | 0 |
| Primulaceae | Androsace | minor | Accepted | Primulaceae | Androsace | Androsace | minor | minor | Y.C.Yang | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Androsace | mollis | Accepted | Primulaceae | Androsace | Androsace | mollis | mollis | Hand.-Mazz. | 1 | 1 |
| Primulaceae | Androsace | rigida | Accepted | Primulaceae | Androsace | Androsace | rigida | rigida | Hand.-Mazz. | 1 | 1 |
| Primulaceae | Androsace | runcinata | Accepted | Primulaceae | Androsace | Androsace | runcinata | runcinata | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Androsace | spinulifera | Accepted | Primulaceae | Androsace | Androsace | spinulifera | spinulifera | (Franch.) R.Knuth | 1 | 1 |
| Primulaceae | Androsace | sublanata | Accepted | Primulaceae | Androsace | Androsace | sublanata | sublanata | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Androsace | tapete | Accepted | Primulaceae | Androsace | Androsace | tapete | tapete | Maxim. | 0 | 0 |
| Primulaceae | Androsace | tibetica | Accepted | Primulaceae | Androsace | Androsace | tibetica | tibetica | (Maxim.) R.Knuth | 0 | 0 |
| Primulaceae | Androsace | umbellata | Accepted | Primulaceae | Androsace | Androsace | umbellata | umbellata | (Lour.) Merr. | 1 | 1 |
| Primulaceae | Androsace | yargongensis | Accepted | Primulaceae | Androsace | Androsace | yargongensis | yargongensis | Petitm. | 0 | 0 |
| Primulaceae | Antistrophe | caudata | Accepted | Primulaceae | Antistrophe | Antistrophe | caudata | caudata | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | aberrans | Synonym | Primulaceae | Ardisia | Sadiria | aberrans | aberrans | (E.Walker) C.M.Hu & Y.F.Deng | 0 | 0 |
| Primulaceae | Ardisia | affinis | Accepted | Primulaceae | Ardisia | Ardisia | affinis | affinis | Hemsl. | 1 | 1 |
| Primulaceae | Ardisia | alata | Accepted | Primulaceae | Ardisia | Ardisia | alata | alata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | amherstiana | Accepted | Primulaceae | Ardisia | Ardisia | amherstiana | amherstiana | A.DC. | 0 | 0 |
| Primulaceae | Ardisia | andamanica | Accepted | Primulaceae | Ardisia | Ardisia | andamanica | andamanica | Kurz | 1 | 1 |
| Primulaceae | Ardisia | aprica | Accepted | Primulaceae | Ardisia | Ardisia | aprica | aprica | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | aquifolioides | Synonym | Primulaceae | Ardisia | Ardisia | aquifolioides | crenata | Sims | 0 | 0 |
| Primulaceae | Ardisia | arborescens | Synonym | Primulaceae | Ardisia | Ardisia | humilis | humilis | Vahl | 1 | 1 |
| Primulaceae | Ardisia | attenuata | Accepted | Primulaceae | Ardisia | Ardisia | attenuata | attenuata | Wall. ex A.DC. | 0 | 0 |
| Primulaceae | Ardisia | barnesii | Accepted | Primulaceae | Ardisia | Ardisia | barnesii | barnesii | Ridl. | 0 | 0 |
| Primulaceae | Ardisia | baviensis | Accepted | Primulaceae | Ardisia | Ardisia | baviensis | baviensis | C.M.Hu & J.E.Vidal | 0 | 0 |
| Primulaceae | Ardisia | biflora | Accepted | Primulaceae | Ardisia | Ardisia | biflora | biflora | King & Gamble | 0 | 0 |
| Primulaceae | Ardisia | biniflora | Accepted | Primulaceae | Ardisia | Ardisia | biniflora | biniflora | Ridl. | 1 | 1 |
| Primulaceae | Ardisia | botryosa | Accepted | Primulaceae | Ardisia | Ardisia | botryosa | botryosa | E.Walker | 1 | 1 |
| Primulaceae | Ardisia | brevicaulis | Accepted | Primulaceae | Ardisia | Ardisia | brevicaulis | brevicaulis | Diels | 1 | 1 |
| Primulaceae | Ardisia | brunnescens | Accepted | Primulaceae | Ardisia | Ardisia | brunnescens | brunnescens | E.Walker | 1 | 1 |
| Primulaceae | Ardisia | calophylla | Accepted | Primulaceae | Ardisia | Ardisia | calophylla | calophylla | Furtado | 0 | 0 |
| Primulaceae | Ardisia | capillipes | Accepted | Primulaceae | Ardisia | Ardisia | capillipes | capillipes | Pit. | 0 | 0 |
| Primulaceae | Ardisia | caudata | Accepted | Primulaceae | Ardisia | Ardisia | caudata | caudata | Hemsl. | 1 | 1 |
| Primulaceae | Ardisia | chinensis | Synonym | Primulaceae | Ardisia | Ardisia | cymosa | cymosa | Blume | 1 | 1 |
| Primulaceae | Ardisia | chrysophyllifolia | Accepted | Primulaceae | Ardisia | Ardisia | chrysophyllifolia | chrysophyllifolia | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | cockburniana | Accepted | Primulaceae | Ardisia | Ardisia | cockburniana | cockburniana | C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | collinsae | Synonym | Primulaceae | Ardisia | Ardisia | pubicalyx | pubicalyx | Miq. | 0 | 0 |
| Primulaceae | Ardisia | colorata | Synonym | Primulaceae | Ardisia | Ardisia | paniculata | complanata | Wall. | 1 | 1 |
| Primulaceae | Ardisia | conspersa | Accepted | Primulaceae | Ardisia | Ardisia | conspersa | conspersa | E.Walker | 1 | 1 |
| Primulaceae | Ardisia | cordulata | Synonym | Primulaceae | Ardisia | Ardisia | demissa | demissa | Miq. | 1 | 1 |
| Primulaceae | Ardisia | corymbifera | Accepted | Primulaceae | Ardisia | Ardisia | corymbifera | corymbifera | Mez | 1 | 1 |
| Primulaceae | Ardisia | crassa | Accepted | Primulaceae | Ardisia | Ardisia | crassa | crassa | C.B.Clarke | 0 | 0 |
| Primulaceae | Ardisia | crassinervosa | Synonym | Primulaceae | Ardisia | Ardisia | crenata | crenata | Sims | 1 | 1 |
| Primulaceae | Ardisia | crassiuscula | Accepted | Primulaceae | Ardisia | Ardisia | crassiuscula | crassiuscula | C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | crenata | Accepted | Primulaceae | Ardisia | Ardisia | crenata | crenata | Sims | 1 | 1 |
| Primulaceae | Ardisia | crispa | Accepted | Primulaceae | Ardisia | Ardisia | crispa | crispa | (Thunb.) A.DC. | 1 | 1 |
| Primulaceae | Ardisia | curvistyla | Accepted | Primulaceae | Ardisia | Ardisia | curvistyla | curvistyla | Y.P.Yang | 0 | 0 |
| Primulaceae | Ardisia | curvistylis | Misspelled | Primulaceae | Ardisia | Ardisia | curvistyla | curvistyla | Y.P.Yang | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Ardisia | curvula | Accepted | Primulaceae | Ardisia | Ardisia | curvula | curvula | C.Y.Wu & C.Chen | 0 | 0 |
| Primulaceae | Ardisia | dawnacea | Misspelled | Primulaceae | Ardisia | Ardisia | dawnaea | dawnaea | C.E.Parkinson | 0 | 0 |
| Primulaceae | Ardisia | dawnaea | Accepted | Primulaceae | Ardisia | Ardisia | dawnaea | dawnaea | C.E.Parkinson | 0 | 0 |
| Primulaceae | Ardisia | demissa | Accepted | Primulaceae | Ardisia | Ardisia | demissa | demissa | Miq. | 1 | 1 |
| Primulaceae | Ardisia | densilepidotula | Accepted | Primulaceae | Ardisia | Ardisia | densilepidotula | densilepidotula | Merr. | 0 | 0 |
| Primulaceae | Ardisia | denticulata | Accepted | Primulaceae | Ardisia | Ardisia | denticulata | denticulata | Blume | 0 | 0 |
| Primulaceae | Ardisia | depressa | Synonym | Primulaceae | Ardisia | Ardisia | depressa | thyrsiflora | D.Don | 1 | 1 |
| Primulaceae | Ardisia | eglandulosa | Accepted | Primulaceae | Ardisia | Ardisia | eglandulosa | eglandulosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | elegans | Synonym | Primulaceae | Ardisia | Ardisia | crenata | crenata | Sims | 1 | 1 |
| Primulaceae | Ardisia | elliptica | Accepted | Primulaceae | Ardisia | Ardisia | elliptica | elliptica | Thunb. | 1 | 1 |
| Primulaceae | Ardisia | elocellata | Accepted | Primulaceae | Ardisia | Ardisia | elocellata | elocellata | C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | ensifolia | Accepted | Primulaceae | Ardisia | Ardisia | ensifolia | ensifolia | E.Walker | 1 | 1 |
| Primulaceae | Ardisia | faberi | Accepted | Primulaceae | Ardisia | Ardisia | faberi | faberi | Hemsl. | 1 | 1 |
| Primulaceae | Ardisia | ferox | Accepted | Primulaceae | Ardisia | Ardisia | ferox | ferox | Furtado | 1 | 1 |
| Primulaceae | Ardisia | ferrugineopilosa | Accepted | Primulaceae | Ardisia | Ardisia | ferrugineopilosa | ferrugineopilosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | filiformis | Accepted | Primulaceae | Ardisia | Ardisia | filiformis | filiformis | E.Walker | 1 | 1 |
| Primulaceae | Ardisia | fimbriata | Accepted | Primulaceae | Ardisia | Ardisia | fimbriata | fimbriata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | foliosa | Accepted | Primulaceae | Ardisia | Ardisia | foliosa | foliosa | Furtado | 0 | 0 |
| Primulaceae | Ardisia | fordii | Accepted | Primulaceae | Ardisia | Ardisia | fordii | fordii | Hemsl. | 1 | 1 |
| Primulaceae | Ardisia | fortis | Accepted | Primulaceae | Ardisia | Ardisia | fortis | fortis | Mez | 0 | 0 |
| Primulaceae | Ardisia | fulva | Accepted | Primulaceae | Ardisia | Ardisia | fulva | fulva | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | furtadoi | Synonym | Primulaceae | Ardisia | Ardisia | obscurinervia | obscurinervia | Merr. | 0 | 0 |
| Primulaceae | Ardisia | furva | Accepted | Primulaceae | Ardisia | Ardisia | furva | furva | Ridl. | 0 | 0 |
| Primulaceae | Ardisia | gambleana | Accepted | Primulaceae | Ardisia | Ardisia | gambleana | gambleana | Furtado | 0 | 0 |
| Primulaceae | Ardisia | garrettii | Synonym | Primulaceae | Ardisia | Ardisia | attenuata | attenuata | Wall. ex A.DC. | 0 | 0 |
| Primulaceae | Ardisia | gigantifolia | Accepted | Primulaceae | Ardisia | Ardisia | gigantifolia | gigantifolia | Stapf | 1 | 1 |
| Primulaceae | Ardisia | goodenoughii | Accepted | Primulaceae | Ardisia | Ardisia | goodenoughii | goodenoughii | Furtado | 0 | 0 |
| Primulaceae | Ardisia | graciliflora | Accepted | Primulaceae | Ardisia | Ardisia | graciliflora | graciliflora | Pit. | 0 | 0 |
| Primulaceae | Ardisia | gracilis | Synonym | Primulaceae | Ardisia | Ardisia | dawnaea | dawnaea | C.E.Parkinson | 0 | 0 |
| Primulaceae | Ardisia | gracillima | Accepted | Primulaceae | Ardisia | Ardisia | gracillima | gracillima | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | hanceana | Accepted | Primulaceae | Ardisia | Ardisia | hanceana | hanceana | Mez | 1 | 1 |
| Primulaceae | Ardisia | helferiana | Accepted | Primulaceae | Ardisia | Ardisia | helferiana | helferiana | Kurz | 1 | 1 |
| Primulaceae | Ardisia | henryi | Synonym | Primulaceae | Ardisia | Ardisia | crispa | crispa | (Thunb.) A.DC. | 1 | 1 |
| Primulaceae | Ardisia | hortorum | Synonym | Primulaceae | Ardisia | Ardisia | crispa | crispa | (Thunb.) A.DC. | 1 | 1 |
| Primulaceae | Ardisia | hullettii | Accepted | Primulaceae | Ardisia | Ardisia | hulletii | hulletii | Mez | 1 | 1 |
| Primulaceae | Ardisia | humilis | Accepted | Primulaceae | Ardisia | Ardisia | humilis | humilis | Vahl | 1 | 1 |
| Primulaceae | Ardisia | hypargyrea | Accepted | Primulaceae | Ardisia | Ardisia | quinquegona | hypargyrea | C.Y.Wu & C.Chen | 1 | 1 |
| Primulaceae | Ardisia | impressa | Accepted | Primulaceae | Ardisia | Ardisia | impressa | impressa | H.R.Fletcher | 1 | 0 |
| Primulaceae | Ardisia | integra | Accepted | Primulaceae | Ardisia | Ardisia | integra | integra | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | ionanthe | Accepted | Primulaceae | Ardisia | Ardisia | ionantha | ionantha | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | iteophylla | Synonym | Primulaceae | Ardisia | Hymenandra | iteophylla | iteophylla | (Ridl.) Furtado | 0 | 0 |
| Primulaceae | Ardisia | japonica | Accepted | Primulaceae | Ardisia | Ardisia | japonica | japonica | (Thunb.) Blume | 1 | 1 |
| Primulaceae | Ardisia | korthalsiana | Accepted | Primulaceae | Ardisia | Ardisia | korthalsiana | korthalsiana | Scheff. | 1 | 1 |
| Primulaceae | Ardisia | kunstleri | Accepted | Primulaceae | Ardisia | Ardisia | kunstleri | kunstleri | King & Gamble | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Ardisia | labisiifolia | Accepted | Primulaceae | Ardisia | Ardisia | labisiifolia | labisiifolia | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | lanceolata | Synonym | Primulaceae | Ardisia | Ardisia | purpurea | purpurea | Reinw. ex Blume | 1 | 1 |
| Primulaceae | Ardisia | langsuanensis | Synonym | Primulaceae | Ardisia | Ardisia | langsuanensis | oxyphylla | Wall. ex A.DC. | 0 | 0 |
| Primulaceae | Ardisia | lenticellata | Synonym | Primulaceae | Ardisia | Ardisia | lenticellata | polysticta | Miq. | 0 | 0 |
| Primulaceae | Ardisia | lindleyana | Accepted | Primulaceae | Ardisia | Ardisia | lindleyana | lindleyana | D.Dietr. | 0 | 0 |
| Primulaceae | Ardisia | littoralis | Synonym | Primulaceae | Ardisia | Ardisia | elliptica | elliptica | Thunb. | 1 | 1 |
| Primulaceae | Ardisia | longipedicellata | Accepted | Primulaceae | Ardisia | Ardisia | longipedicellata | longipedicellata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | longipedunculata | Synonym | Primulaceae | Ardisia | Ardisia | rosea | rosea | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | lurida | Accepted | Primulaceae | Ardisia | Ardisia | lurida | lurida | Blume | 1 | 1 |
| Primulaceae | Ardisia | maclurei | Accepted | Primulaceae | Ardisia | Ardisia | maclurei | maclurei | Merr. | 1 | 1 |
| Primulaceae | Ardisia | macrocarpa | Accepted | Primulaceae | Ardisia | Ardisia | macrocarpa | macrocarpa | Wall. | 0 | 0 |
| Primulaceae | Ardisia | maculosa | Synonym | Primulaceae | Ardisia | Ardisia | maculosa | polysticta | Miq. | 1 | 1 |
| Primulaceae | Ardisia | maehongsonia | Accepted | Primulaceae | Ardisia | Ardisia | maehongsonia | maehongsonia | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | maingayi | Synonym | Primulaceae | Ardisia | Ardisia | demissa | demissa | Miq. | 1 | 1 |
| Primulaceae | Ardisia | mamillata | Accepted | Primulaceae | Ardisia | Ardisia | mamillata | mamillata | Hance | 1 | 1 |
| Primulaceae | Ardisia | merrillii | Accepted | Primulaceae | Ardisia | Ardisia | merrillii | merrillii | E.Walker | 0 | 0 |
| Primulaceae | Ardisia | minor | Accepted | Primulaceae | Ardisia | Ardisia | minor | minor | King & Gamble | 0 | 0 |
| Primulaceae | Ardisia | miqueliana | Accepted | Primulaceae | Ardisia | Ardisia | miqueliana | miqueliana | Scheff. | 1 | 0 |
| Primulaceae | Ardisia | montana | Synonym | Primulaceae | Ardisia | Ardisia | japonica | lallaniana | R.Kr.Singh | 1 | 1 |
| Primulaceae | Ardisia | monticola | Accepted | Primulaceae | Ardisia | Ardisia | monticola | monticola | Ridl. | 1 | 1 |
| Primulaceae | Ardisia | multipunctata | Accepted | Primulaceae | Ardisia | Ardisia | multipunctata | multipunctata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | murtonii | Accepted | Primulaceae | Ardisia | Ardisia | murtonii | murtonii | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | mystica | Synonym | Primulaceae | Ardisia | Ardisia | chrysophyllifolia | chrysophyllifolia | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | neriifolia | Accepted | Primulaceae | Ardisia | Ardisia | neriifolia | neriifolia | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Ardisia | nervosa | Accepted | Primulaceae | Ardisia | Ardisia | nervosa | nervosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | oblongifolia | Synonym | Primulaceae | Ardisia | Ardisia | kunstleri | kunstleri | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | obtusa | Accepted | Primulaceae | Ardisia | Ardisia | obtusa | obtusa | Mez | 1 | 1 |
| Primulaceae | Ardisia | olivacea | Accepted | Primulaceae | Ardisia | Ardisia | olivacea | olivacea | E.Walker | 0 | 0 |
| Primulaceae | Ardisia | ophirensis | Accepted | Primulaceae | Ardisia | Ardisia | ophirensis | ophirensis | (C.B.Clarke) Mez | 1 | 1 |
| Primulaceae | Ardisia | oxyphylla | Accepted | Primulaceae | Ardisia | Ardisia | oxyphylla | oxyphylla | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Ardisia | oxystemon | Accepted | Primulaceae | Ardisia | Ardisia | oxystemon | oxystemon | Ridl. ex H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | pachysandra | Accepted | Primulaceae | Ardisia | Ardisia | pachysandra | pachysandra | (Wall.) Mez | 1 | 1 |
| Primulaceae | Ardisia | palustris | Accepted | Primulaceae | Ardisia | Ardisia | palustris | palustris | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | pedalis | Accepted | Primulaceae | Ardisia | Ardisia | pedalis | pedalis | E.Walker | 1 | 1 |
| Primulaceae | Ardisia | pedunculata | Accepted | Primulaceae | Ardisia | Ardisia | pedunculata | pedunculata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | perakensis | Synonym | Primulaceae | Ardisia | Ardisia | cymosa | cymosa | Blume | 1 | 1 |
| Primulaceae | Ardisia | perreticulata | Accepted | Primulaceae | Ardisia | Ardisia | pedalis | perreticulata | C.Chen | 1 | 1 |
| Primulaceae | Ardisia | petricola | Synonym | Primulaceae | Ardisia | Ardisia | ophirensis | ophirensis | (C.B.Clarke) Mez | 1 | 1 |
| Primulaceae | Ardisia | pilosa | Accepted | Primulaceae | Ardisia | Ardisia | pilosa | pilosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | pingbienensis | Accepted | Primulaceae | Ardisia | Ardisia | pingbienensis | pingbienensis | Y.P.Yang | 0 | 0 |
| Primulaceae | Ardisia | platyclada | Synonym | Primulaceae | Ardisia | Ardisia | pterocaulis | pterocaulis | Miq. | 1 | 1 |
| Primulaceae | Ardisia | polysticta | Accepted | Primulaceae | Ardisia | Ardisia | polysticta | polysticta | Miq. | 1 | 1 |
| Primulaceae | Ardisia | porosa | Accepted | Primulaceae | Ardisia | Ardisia | porosa | porosa | C.B.Clarke | 0 | 0 |
| Primulaceae | Ardisia | primulifolia | Accepted | Primulaceae | Ardisia | Ardisia | primulifolia | primulifolia | Gardner & Champ. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Ardisia | puberula | Accepted | Primulaceae | Ardisia | Ardisia | puberula | puberula | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | pubicalyx | Accepted | Primulaceae | Ardisia | Ardisia | pubicalyx | pubicalyx | Miq. | 0 | 0 |
| Primulaceae | Ardisia | pubivenula | Accepted | Primulaceae | Ardisia | Ardisia | pubivenula | pubivenula | E.Walker | 0 | 0 |
| Primulaceae | Ardisia | punctata | Synonym | Primulaceae | Ardisia | Ardisia | divergens | divergens | Roxb. | 1 | 1 |
| Primulaceae | Ardisia | pusilla | Accepted | Primulaceae | Ardisia | Ardisia | pusilla | pusilla | A.DC. | 1 | 1 |
| Primulaceae | Ardisia | quinquegona | Accepted | Primulaceae | Ardisia | Ardisia | quinquegona | quinquegona | Blume | 1 | 1 |
| Primulaceae | Ardisia | rabilii | Synonym | Primulaceae | Ardisia | Ardisia | rabilii | villosa | Roxb. | 0 | 0 |
| Primulaceae | Ardisia | replicata | Accepted | Primulaceae | Ardisia | Ardisia | replicata | replicata | E.Walker | 0 | 0 |
| Primulaceae | Ardisia | retinervia | Accepted | Primulaceae | Ardisia | Ardisia | retinervia | retinervia | Ridl. | 0 | 0 |
| Primulaceae | Ardisia | ridleyi | Accepted | Primulaceae | Ardisia | Ardisia | ridleyi | ridleyi | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | rigida | Accepted | Primulaceae | Ardisia | Ardisia | rigida | rigida | Kurz | 1 | 1 |
| Primulaceae | Ardisia | rosea | Accepted | Primulaceae | Ardisia | Ardisia | rosea | rosea | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | rubescens | Accepted | Primulaceae | Ardisia | Ardisia | rubescens | rubescens | Pit. | 0 | 0 |
| Primulaceae | Ardisia | rubroglandulosa | Accepted | Primulaceae | Ardisia | Ardisia | rubroglandulosa | rubroglandulosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | salicifolia | Synonym | Primulaceae | Ardisia | Ardisia | humilis | humilis | Vahl | 1 | 1 |
| Primulaceae | Ardisia | sanguinolenta | Synonym | Primulaceae | Ardisia | Ardisia | sanguinolenta | complanata | Wall. | 1 | 0 |
| Primulaceae | Ardisia | scortechinii | Accepted | Primulaceae | Ardisia | Ardisia | scortechinii | scortechinii | King & Gamble | 0 | 0 |
| Primulaceae | Ardisia | sessilis | Accepted | Primulaceae | Ardisia | Ardisia | sessilis | sessilis | Scheff. | 1 | 1 |
| Primulaceae | Ardisia | shweliensis | Accepted | Primulaceae | Ardisia | Ardisia | shweliensis | shweliensis | W.W.Sm. | 0 | 0 |
| Primulaceae | Ardisia | sieboldii | Accepted | Primulaceae | Ardisia | Ardisia | sieboldii | sieboldii | Miq. | 0 | 0 |
| Primulaceae | Ardisia | silvestris | Accepted | Primulaceae | Ardisia | Ardisia | silvestris | silvestris | Pit. | 1 | 1 |
| Primulaceae | Ardisia | sinuata | Accepted | Primulaceae | Ardisia | Ardisia | sinuata | sinuata | King & Gamble | 0 | 0 |
| Primulaceae | Ardisia | smaragdina | Accepted | Primulaceae | Ardisia | Ardisia | smaragdina | smaragdina | Pit. | 0 | 0 |
| Primulaceae | Ardisia | solanacea | Accepted | Primulaceae | Ardisia | Ardisia | solanacea | solanacea | (Poir.) Roxb. | 1 | 1 |
| Primulaceae | Ardisia | solida | Accepted | Primulaceae | Ardisia | Ardisia | solida | solida | B.C.Stone | 1 | 1 |
| Primulaceae | Ardisia | squamulosa | Synonym | Primulaceae | Ardisia | Ardisia | elliptica | elliptica | Thunb. | 1 | 1 |
| Primulaceae | Ardisia | stipitata | Accepted | Primulaceae | Ardisia | Ardisia | stipitata | stipitata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | subpilosa | Accepted | Primulaceae | Ardisia | Ardisia | subpilosa | subpilosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Ardisia | subverticillata | Accepted | Primulaceae | Ardisia | Ardisia | subverticillata | subverticillata | Julius & Utteridge | 0 | 0 |
| Primulaceae | Ardisia | sumatrana | Accepted | Primulaceae | Ardisia | Ardisia | sumatrana | sumatrana | Miq. | 0 | 0 |
| Primulaceae | Ardisia | symplocifolia | Accepted | Primulaceae | Ardisia | Ardisia | symplocifolia | symplocifolia | (C.Chen) K.Larsen & C.M.Hu | 1 | 0 |
| Primulaceae | Ardisia | tahanica | Accepted | Primulaceae | Ardisia | Ardisia | tahanica | tahanica | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | tenera | Synonym | Primulaceae | Ardisia | Ardisia | thyrsiflora | thyrsiflora | D.Don | 1 | 1 |
| Primulaceae | Ardisia | tetramera | Accepted | Primulaceae | Ardisia | Ardisia | tetramera | tetramera | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | theifolia | Accepted | Primulaceae | Ardisia | Ardisia | theifolia | theifolia | King & Gamble | 1 | 1 |
| Primulaceae | Ardisia | thyrsiflora | Accepted | Primulaceae | Ardisia | Ardisia | thyrsiflora | thyrsiflora | D.Don | 1 | 1 |
| Primulaceae | Ardisia | tiomanensis | Synonym | Primulaceae | Ardisia | Ardisia | lurida | lurida | Blume | 1 | 1 |
| Primulaceae | Ardisia | triflora | Synonym | Primulaceae | Ardisia | Ardisia | cymosa | cymosa | Blume | 1 | 1 |
| Primulaceae | Ardisia | tuberculata | Accepted | Primulaceae | Ardisia | Ardisia | tuberculata | tuberculata | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Ardisia | uniflora | Accepted | Primulaceae | Ardisia | Ardisia | uniflora | uniflora | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | vaughanii | Accepted | Primulaceae | Ardisia | Ardisia | vaughanii | vaughanii | Ridl. | 0 | 0 |
| Primulaceae | Ardisia | velutina | Accepted | Primulaceae | Ardisia | Ardisia | velutina | velutina | Pit. | 0 | 0 |
| Primulaceae | Ardisia | vidalii | Accepted | Primulaceae | Ardisia | Ardisia | vidalii | vidalii | C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | villosa | Accepted | Primulaceae | Ardisia | Ardisia | villosa | villosa | Roxb. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Ardisia | villosoides | Synonym | Primulaceae | Ardisia | Ardisia | verbascifolia | verbascifolia | Mez | 0 | 0 |
| Primulaceae | Ardisia | virens | Synonym | Primulaceae | Ardisia | Ardisia | polysticta | polysticta | Miq. | 1 | 1 |
| Primulaceae | Ardisia | waitakii | Accepted | Primulaceae | Ardisia | Ardisia | waitakii | waitakii | C.M.Hu | 0 | 0 |
| Primulaceae | Ardisia | wrayi | Synonym | Primulaceae | Ardisia | Ardisia | sphenobasis | sphenobasis | Scheff. | 0 | 0 |
| Primulaceae | Ardisia | yunnanensis | Synonym | Primulaceae | Ardisia | Ardisia | thyrsiflora | thyrsiflora | D.Don | 1 | 1 |
| Primulaceae | Embelia | acuta | Synonym | Primulaceae | Embelia | Embelia | acuta | tsjeriam-cottam | (Roem. & Schult.) A.DC. | 0 | 0 |
| Primulaceae | Embelia | amentacea | Accepted | Primulaceae | Grenacheria | Embelia | amentacea | amentacea | C.B.Clarke | 1 | 1 |
| Primulaceae | Embelia | angulosa | Accepted | Primulaceae | Embelia | Embelia | angulosa | angulosa | King & Gamble | 0 | 0 |
| Primulaceae | Embelia | canescens | Accepted | Primulaceae | Embelia | Embelia | canescens | canescens | Jack ex Roxb. | 1 | 1 |
| Primulaceae | Embelia | carnosisperma | Accepted | Primulaceae | Embelia | Embelia | carnosisperma | carnosisperma | C.Y.Wu & C.Chen | 0 | 0 |
| Primulaceae | Embelia | coriacea | Accepted | Primulaceae | Embelia | Embelia | coriacea | coriacea | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Embelia | dasythyrsa | Accepted | Primulaceae | Embelia | Embelia | dasythyrsa | dasythyrsa | Miq. | 0 | 0 |
| Primulaceae | Embelia | disticha | Synonym | Primulaceae | Embelia | Embelia | parviflora | parviflora | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Embelia | floribunda | Accepted | Primulaceae | Embelia | Embelia | floribunda | floribunda | Wall. | 1 | 1 |
| Primulaceae | Embelia | furculosa | Accepted | Primulaceae | Embelia | Embelia | furculosa | furculosa | B.C.Stone | 0 | 0 |
| Primulaceae | Embelia | fusculosa | Misspelled | Primulaceae | Embelia | Embelia | furculosa | furculosa | B.C.Stone | 0 | 0 |
| Primulaceae | Embelia | gamblei | Synonym | Primulaceae | Embelia | Embelia | frondosa | frondosa | (King ex Gamble) D.G.Long | 1 | 1 |
| Primulaceae | Embelia | garciniifolia | Synonym | Primulaceae | Embelia | Embelia | ribes | ribes | Burm.f. | 1 | 1 |
| Primulaceae | Embelia | grandifolia | Accepted | Primulaceae | Embelia | Embelia | grandifolia | grandifolia | H.R.Fletcher | 0 | 0 |
| Primulaceae | Embelia | henryi | Accepted | Primulaceae | Embelia | Embelia | henryi | henryi | E.H.Walker | 1 | 1 |
| Primulaceae | Embelia | kerrii | Accepted | Primulaceae | Embelia | Embelia | kerrii | kerrii | H.R.Fletcher | 0 | 0 |
| Primulaceae | Embelia | laeta | Accepted | Primulaceae | Embelia | Embelia | laeta | laeta | (L.) Mez | 1 | 1 |
| Primulaceae | Embelia | longifolia | Accepted | Primulaceae | Embelia | Embelia | longifolia | longifolia | (Benth.) Hemsl. | 1 | 1 |
| Primulaceae | Embelia | macrocarpa | Accepted | Primulaceae | Embelia | Embelia | macrocarpa | macrocarpa | King & Gamble | 0 | 0 |
| Primulaceae | Embelia | myrtillus | Accepted | Primulaceae | Embelia | Embelia | myrtillus | myrtillus | (Hook.) Kurz | 1 | 1 |
| Primulaceae | Embelia | oblongifolia | Synonym | Primulaceae | Embelia | Embelia | oblongifolia | vestita | Roxb. | 1 | 1 |
| Primulaceae | Embelia | parviflora | Accepted | Primulaceae | Embelia | Embelia | parviflora | parviflora | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Embelia | penangiana | Accepted | Primulaceae | Embelia | Embelia | penangiana | penangiana | (Oliv.) Mez | 0 | 0 |
| Primulaceae | Embelia | polypodioides | Accepted | Primulaceae | Embelia | Embelia | polypodioides | polypodioides | Mez | 1 | 1 |
| Primulaceae | Embelia | procumbens | Accepted | Primulaceae | Embelia | Embelia | procumbens | procumbens | Hemsl. | 0 | 0 |
| Primulaceae | Embelia | prunifolia | Synonym | Primulaceae | Embelia | Embelia | vestita | vestita | Roxb. | 1 | 1 |
| Primulaceae | Embelia | pulchella | Synonym | Primulaceae | Embelia | Embelia | parviflora | parviflora | Wall. ex A.DC. | 1 | 1 |
| Primulaceae | Embelia | ribes | Accepted | Primulaceae | Embelia | Embelia | ribes | ribes | Burm.f. | 1 | 1 |
| Primulaceae | Embelia | rotundifolia | Accepted | Primulaceae | Embelia | Embelia | rotundifolia | rotundifolia | Ridl. | 0 | 0 |
| Primulaceae | Embelia | rudis | Synonym | Primulaceae | Embelia | Embelia | vestita | vestita | Roxb. | 1 | 1 |
| Primulaceae | Embelia | rugosa | Accepted | Primulaceae | Embelia | Embelia | rugosa | rugosa | (King & Gamble) Ridl. | 0 | 0 |
| Primulaceae | Embelia | scandens | Accepted | Primulaceae | Embelia | Embelia | scandens | scandens | (Lour.) Mez | 1 | 1 |
| Primulaceae | Embelia | scortechinii | Accepted | Primulaceae | Embelia | Embelia | scortechinii | scortechinii | King & Gamble | 0 | 0 |
| Primulaceae | Embelia | sessiliflora | Accepted | Primulaceae | Embelia | Embelia | sessiliflora | sessiliflora | Kurz | 1 | 1 |
| Primulaceae | Embelia | subcoriacea | Accepted | Primulaceae | Embelia | Embelia | subcoriacea | subcoriacea | (C.B.Clarke) Mez | 1 | 1 |
| Primulaceae | Embelia | subcoriaceae | Misspelled | Primulaceae | Embelia | Embelia | subcoriacea | subcoriacea | (C.B.Clarke) Mez | 1 | 1 |
| Primulaceae | Embelia | tsjeriam-cottam | Accepted | Primulaceae | Embelia | Embelia | tsjeriam-cottam | tsjeriam-cottam | (Roem. & Schult.) A.DC. | 1 | 1 |
| Primulaceae | Embelia | undulata | Synonym | Primulaceae | Embelia | Embelia | vestita | vestita | Roxb. | 1 | 1 |
| Primulaceae | Embelia | vestita | Accepted | Primulaceae | Embelia | Embelia | vestita | vestita | Roxb. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Grenacheria | amentacea | Synonym | Primulaceae | Grenacheria | Embelia | amentacea | amentacea | C.B.Clarke | 1 | 1 |
| Primulaceae | Labisia | acuta | Accepted | Primulaceae | Labisia | Labisia | acuta | acuta | Ridl. | 1 | 1 |
| Primulaceae | Labisia | longistyla | Accepted | Primulaceae | Labisia | Labisia | longistyla | longistyla | King & Gamble | 1 | 1 |
| Primulaceae | Labisia | paucifolia | Unresolved | Primulaceae | Labisia | Labisia | paucifolia | paucifolia | King & Gamble | 1 | 1 |
| Primulaceae | Labisia | pumila | Synonym | Primulaceae | Marantodes | Marantodes | pumilum | pumilum | (Blume) Fern.-Vill. | 1 | 1 |
| Primulaceae | Lysimachia | alfredii | Accepted | Primulaceae | Lysimachia | Lysimachia | alfredii | alfredii | Hance | 1 | 1 |
| Primulaceae | Lysimachia | angusta | Synonym | Primulaceae | Lysimachia | Lysimachia | angusta | remyi | Hillebr. | 0 | 0 |
| Primulaceae | Lysimachia | auriculata | Accepted | Primulaceae | Lysimachia | Lysimachia | auriculata | auriculata | Hemsl. | 0 | 0 |
| Primulaceae | Lysimachia | barystachys | Accepted | Primulaceae | Lysimachia | Lysimachia | barystachys | barystachys | Bunge | 1 | 1 |
| Primulaceae | Lysimachia | breviflora | Accepted | Primulaceae | Lysimachia | Lysimachia | breviflora | breviflora | C.M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | candida | Accepted | Primulaceae | Lysimachia | Lysimachia | candida | candida | Lindl. | 1 | 1 |
| Primulaceae | Lysimachia | capillipes | Accepted | Primulaceae | Lysimachia | Lysimachia | capillipes | capillipes | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | carinata | Accepted | Primulaceae | Lysimachia | Lysimachia | carinata | carinata | Chen & C. M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | chapaensis | Accepted | Primulaceae | Lysimachia | Lysimachia | chapaensis | chapaensis | Merr. | 0 | 0 |
| Primulaceae | Lysimachia | chenopodioides | Accepted | Primulaceae | Lysimachia | Lysimachia | chenopodioides | chenopodioides | Watt ex Hook. f. | 1 | 1 |
| Primulaceae | Lysimachia | chikungensis | Synonym | Primulaceae | Lysimachia | Lysimachia | chikungensis | fortunei | Maxim. | 0 | 0 |
| Primulaceae | Lysimachia | christinae | Accepted | Primulaceae | Lysimachia | Lysimachia | christinae | christinae | Hance | 1 | 1 |
| Primulaceae | Lysimachia | circaeoides | Accepted | Primulaceae | Lysimachia | Lysimachia | circaeoides | circaeoides | Hemsl. | 0 | 0 |
| Primulaceae | Lysimachia | clethroides | Accepted | Primulaceae | Lysimachia | Lysimachia | clethroides | clethroides | Duby | 1 | 1 |
| Primulaceae | Lysimachia | congestiflora | Accepted | Primulaceae | Lysimachia | Lysimachia | congestiflora | congestiflora | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | cordifolia | Accepted | Primulaceae | Lysimachia | Lysimachia | cordifolia | cordifolia | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Lysimachia | davurica | Accepted | Primulaceae | Lysimachia | Lysimachia | davurica | davurica | Ledeb. | 0 | 0 |
| Primulaceae | Lysimachia | debilis | Accepted | Primulaceae | Lysimachia | Lysimachia | debilis | debilis | Wall. | 0 | 0 |
| Primulaceae | Lysimachia | decurrens | Accepted | Primulaceae | Lysimachia | Lysimachia | decurrens | decurrens | G. Forst. | 1 | 1 |
| Primulaceae | Lysimachia | delavayi | Accepted | Primulaceae | Lysimachia | Lysimachia | delavayi | delavayi | Franch. | 0 | 0 |
| Primulaceae | Lysimachia | deltoidea | Accepted | Primulaceae | Lysimachia | Lysimachia | deltoidea | deltoidea | Wight | 1 | 1 |
| Primulaceae | Lysimachia | drynarifolia | Accepted | Primulaceae | Lysimachia | Lysimachia | drymarifolia | drymarifolia | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | dushanensis | Accepted | Primulaceae | Lysimachia | Lysimachia | dushanensis | dushanensis | F.H. Chen & C.M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | engleri | Accepted | Primulaceae | Lysimachia | Lysimachia | engleri | engleri | R. Knuth | 0 | 0 |
| Primulaceae | Lysimachia | fistulosa | Accepted | Primulaceae | Lysimachia | Lysimachia | fistulosa | fistulosa | Hand.-Mazz. | 1 | 1 |
| Primulaceae | Lysimachia | fletcheri | Accepted | Primulaceae | Lysimachia | Lysimachia | fletcheri | fletcheri | C.M.Hu & Bennell | 0 | 0 |
| Primulaceae | Lysimachia | foenum-graecum | Accepted | Primulaceae | Lysimachia | Lysimachia | foenum-graecum | foenum-graecum | Hance | 1 | 1 |
| Primulaceae | Lysimachia | fooningensis | Accepted | Primulaceae | Lysimachia | Lysimachia | fooningensis | fooningensis | C.Y. Wu | 0 | 0 |
| Primulaceae | Lysimachia | fordiana | Accepted | Primulaceae | Lysimachia | Lysimachia | fordiana | fordiana | Oliv. | 1 | 1 |
| Primulaceae | Lysimachia | fortunei | Accepted | Primulaceae | Lysimachia | Lysimachia | fortunei | fortunei | Maxim. | 1 | 1 |
| Primulaceae | Lysimachia | franchetii | Synonym | Primulaceae | Lysimachia | Lysimachia | hemsleyi | hemsleyi | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | fukienensis | Accepted | Primulaceae | Lysimachia | Lysimachia | fukienensis | fukienensis | Hand.-Mazz. | 1 | 1 |
| Primulaceae | Lysimachia | glaucina | Accepted | Primulaceae | Lysimachia | Lysimachia | glaucina | glaucina | Franch. | 0 | 0 |
| Primulaceae | Lysimachia | grandiflora | Synonym | Primulaceae | Lysimachia | Lysimachia | grandiflora | laxa | Baudo | 0 | 0 |
| Primulaceae | Lysimachia | gymnocephala | Synonym | Primulaceae | Lysimachia | Lysimachia | congestiflora | congestiflora | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | hemsleyana | Accepted | Primulaceae | Lysimachia | Lysimachia | hemsleyana | hemsleyana | Maxim. ex Oliv. | 0 | 0 |
| Primulaceae | Lysimachia | hemsleyi | Accepted | Primulaceae | Lysimachia | Lysimachia | hemsleyi | hemsleyi | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | henryi | Accepted | Primulaceae | Lysimachia | Lysimachia | henryi | henryi | Hemsl. | 0 | 0 |
| Primulaceae | Lysimachia | heterobotrys | Accepted | Primulaceae | Lysimachia | Lysimachia | heterobotrys | heterobotrys | F.H. Chen & C.M. Hu | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Lysimachia | heterogenea | Accepted | Primulaceae | Lysimachia | Lysimachia | heterogenea | heterogenea | Klatt | 1 | 1 |
| Primulaceae | Lysimachia | hui | Synonym | Primulaceae | Lysimachia | Lysimachia | congestiflora | congestiflora | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | huitsunae | Accepted | Primulaceae | Lysimachia | Lysimachia | huitsunae | huitsunae | S.S. Chien | 0 | 0 |
| Primulaceae | Lysimachia | humifusa | Synonym | Primulaceae | Lysimachia | Lysimachia | parvifolia | parvifolia | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | inaperta | Accepted | Primulaceae | Lysimachia | Lysimachia | inaperta | inaperta | C.M. Hu & F.N. Wei | 0 | 0 |
| Primulaceae | Lysimachia | insignis | Accepted | Primulaceae | Lysimachia | Lysimachia | insignis | insignis | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | japonica | Accepted | Primulaceae | Lysimachia | Lysimachia | japonica | japonica | Thunb. | 0 | 0 |
| Primulaceae | Lysimachia | lancifolia | Accepted | Primulaceae | Lysimachia | Lysimachia | lancifolia | lancifolia | W. G. Craib | 1 | 1 |
| Primulaceae | Lysimachia | laxa | Accepted | Primulaceae | Lysimachia | Lysimachia | laxa | laxa | Baudo | 1 | 1 |
| Primulaceae | Lysimachia | lichiangensis | Accepted | Primulaceae | Lysimachia | Lysimachia | lichiangensis | lichiangensis | Forrest | 1 | 1 |
| Primulaceae | Lysimachia | lobelioides | Accepted | Primulaceae | Lysimachia | Lysimachia | lobelioides | lobelioides | Wall. | 1 | 1 |
| Primulaceae | Lysimachia | melampyroides | Accepted | Primulaceae | Lysimachia | Lysimachia | melampyroides | melampyroides | R. Knuth | 1 | 1 |
| Primulaceae | Lysimachia | microcarpa | Accepted | Primulaceae | Lysimachia | Lysimachia | microcarpa | microcarpa | Hand.-Mazz. ex C.Y. Wu | 1 | 1 |
| Primulaceae | Lysimachia | miyiensis | Accepted | Primulaceae | Lysimachia | Lysimachia | miyiensis | miyiensis | Chen & C. M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | navillei | Accepted | Primulaceae | Diospyros | Lysimachia | navillei | navillei | (H.Lév.) Hand.-Mazz. | 0 | 0 |
| Primulaceae | Lysimachia | obovata | Synonym | Primulaceae | Lysimachia | Lysimachia | obovata | candida | Lindl. | 0 | 0 |
| Primulaceae | Lysimachia | omeiensis | Accepted | Primulaceae | Lysimachia | Lysimachia | omeiensis | omeiensis | Hemsl. | 0 | 0 |
| Primulaceae | Lysimachia | otophora | Accepted | Primulaceae | Lysimachia | Lysimachia | otophora | otophora | C.Y. Wu | 1 | 0 |
| Primulaceae | Lysimachia | paradiformis | Misspelled | Primulaceae | Lysimachia | Lysimachia | paridiformis | paridiformis | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | paridiformis | Accepted | Primulaceae | Lysimachia | Lysimachia | paridiformis | paridiformis | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | parvifolia | Accepted | Primulaceae | Lysimachia | Lysimachia | parvifolia | parvifolia | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | patungensis | Accepted | Primulaceae | Lysimachia | Lysimachia | patungensis | patungensis | Hand.-Mazz. | 1 | 1 |
| Primulaceae | Lysimachia | peduncularis | Accepted | Primulaceae | Lysimachia | Lysimachia | peduncularis | peduncularis | Wall. ex Kurz | 0 | 0 |
| Primulaceae | Lysimachia | pentapetala | Accepted | Primulaceae | Lysimachia | Lysimachia | pentapetala | pentapetala | Bunge | 0 | 0 |
| Primulaceae | Lysimachia | perfoliata | Accepted | Primulaceae | Lysimachia | Lysimachia | perfoliata | perfoliata | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Lysimachia | petelotii | Accepted | Primulaceae | Lysimachia | Lysimachia | petelotii | petelotii | Merr. | 1 | 1 |
| Primulaceae | Lysimachia | phyllocephala | Accepted | Primulaceae | Lysimachia | Lysimachia | phyllocephala | phyllocephala | Hand.-Mazz. | 1 | 1 |
| Primulaceae | Lysimachia | pilosa | Accepted | Primulaceae | Lysimachia | Lysimachia | pilosa | pilosa | H.R.Fletcher | 0 | 0 |
| Primulaceae | Lysimachia | pittosporoides | Accepted | Primulaceae | Lysimachia | Lysimachia | pittosporoides | pittosporoides | C.Y. Wu | 0 | 0 |
| Primulaceae | Lysimachia | platypetala | Accepted | Primulaceae | Lysimachia | Lysimachia | platypetala | platypetala | Franch. | 0 | 0 |
| Primulaceae | Lysimachia | plicata | Synonym | Primulaceae | Lysimachia | Lysimachia | engleri | engleri | R.Knuth | 0 | 0 |
| Primulaceae | Lysimachia | pumila | Accepted | Primulaceae | Lysimachia | Lysimachia | pumila | pumila | (Baudo) Franch. | 1 | 1 |
| Primulaceae | Lysimachia | racemiflora | Accepted | Primulaceae | Lysimachia | Lysimachia | racemiflora | racemiflora | Bonati | 0 | 0 |
| Primulaceae | Lysimachia | reflexiloba | Accepted | Primulaceae | Lysimachia | Lysimachia | reflexiloba | reflexiloba | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Lysimachia | rubiginosa | Accepted | Primulaceae | Lysimachia | Lysimachia | rubiginosa | rubiginosa | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | saxicola | Accepted | Primulaceae | Lysimachia | Lysimachia | saxicola | saxicola | & C. M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | sciadophylla | Accepted | Primulaceae | Lysimachia | Lysimachia | sciadophylla | sciadophylla | F.H. Chen & C.M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | shimianensis | Accepted | Primulaceae | Lysimachia | Lysimachia | shimianensis | shimianensis | F.H. Chen & C.M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | siamensis | Accepted | Primulaceae | Lysimachia | Lysimachia | siamensis | siamensis | Bonati | 0 | 0 |
| Primulaceae | Lysimachia | sikokiana | Accepted | Primulaceae | Lysimachia | Lysimachia | sikokiana | sikokiana | Miq. | 1 | 1 |
| Primulaceae | Lysimachia | solaniflora | Synonym | Primulaceae | Lysimachia | Lysimachia | petelotii | petelotii | Merr. | 1 | 1 |
| Primulaceae | Lysimachia | stenosepala | Accepted | Primulaceae | Lysimachia | Lysimachia | stenosepala | stenosepala | Hemsl. | 1 | 1 |
| Primulaceae | Lysimachia | taliensis | Accepted | Primulaceae | Lysimachia | Lysimachia | taliensis | taliensis | Bonati | 1 | 1 |
| Primulaceae | Lysimachia | tengyuehensis | Accepted | Primulaceae | Lysimachia | Lysimachia | tengyuehensis | tengyuehensis | Hand.-Mazz. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Lysimachia | trichopoda | Accepted | Primulaceae | Lysimachia | Lysimachia | trichopoda | trichopoda | Franch. | 0 | 0 |
| Primulaceae | Lysimachia | trientalioides | Synonym | Primulaceae | Lysimachia | Lysimachia | paridiformis | paridiformis | Franch. | 1 | 1 |
| Primulaceae | Lysimachia | tsaii | Accepted | Primulaceae | Lysimachia | Lysimachia | tsaii | tsaii | C.M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | violascens | Accepted | Primulaceae | Lysimachia | Lysimachia | violascens | violascens | Franch. | 0 | 0 |
| Primulaceae | Lysimachia | vittiformis | Accepted | Primulaceae | Lysimachia | Lysimachia | vittiformis | vittiformis | F.H. Chen & C.M. Hu | 0 | 0 |
| Primulaceae | Lysimachia | vulgaris | Accepted | Primulaceae | Lysimachia | Lysimachia | vulgaris | vulgaris | L. | 0 | 0 |
| Primulaceae | Maesa | acuminatissima | Accepted | Primulaceae | Maesa | Maesa | acuminatissima | acuminatissima | Merr. | 1 | 1 |
| Primulaceae | Maesa | ambigua | Accepted | Primulaceae | Maesa | Maesa | ambigua | ambigua | C.Y. Wu & C. Chen | 0 | 0 |
| Primulaceae | Maesa | argentea | Accepted | Primulaceae | Maesa | Maesa | argentea | argentea | (Wall.) A. DC. | 1 | 1 |
| Primulaceae | Maesa | argyrophylla | Accepted | Primulaceae | Maesa | Maesa | argyrophylla | argyrophylla | K.Larsen & C.M.Hu | 0 | 0 |
| Primulaceae | Maesa | balansae | Accepted | Primulaceae | Maesa | Maesa | balansae | balansae | Mez | 0 | 0 |
| Primulaceae | Maesa | castaneifolia | Synonym | Primulaceae | Maesa | Maesa | montana | montana | A. DC. | 1 | 1 |
| Primulaceae | Maesa | chisia | Accepted | Primulaceae | Maesa | Maesa | chisia | chisia | Buch.-Ham. ex D. Don | 0 | 0 |
| Primulaceae | Maesa | crenata | Synonym | Primulaceae | Maesa | Maesa | crenata | integrifolia | Ridl. | 0 | 0 |
| Primulaceae | Maesa | hupehensis | Accepted | Primulaceae | Maesa | Maesa | hupehensis | hupehensis | Rehder | 0 | 0 |
| Primulaceae | Maesa | indica | Accepted | Primulaceae | Maesa | Maesa | indica | indica | (Roxb.) A. DC. | 1 | 1 |
| Primulaceae | Maesa | insignis | Accepted | Primulaceae | Maesa | Maesa | insignis | insignis | Chun | 1 | 1 |
| Primulaceae | Maesa | integrifolia | Accepted | Primulaceae | Maesa | Maesa | integrifolia | integrifolia | Ridl. | 1 | 1 |
| Primulaceae | Maesa | japonica | Accepted | Primulaceae | Maesa | Maesa | japonica | japonica | (Thunb.) Moritzi & Zoll. | 1 | 1 |
| Primulaceae | Maesa | laxiflora | Accepted | Primulaceae | Maesa | Maesa | laxiflora | laxiflora | Pit. | 0 | 0 |
| Primulaceae | Maesa | lineolata | Accepted | Primulaceae | Maesa | Maesa | lineolata | lineolata | H.R.Fletcher | 0 | 0 |
| Primulaceae | Maesa | macilenta | Accepted | Primulaceae | Maesa | Maesa | macilenta | macilenta | E. Walker | 1 | 1 |
| Primulaceae | Maesa | macrothyrsa | Accepted | Primulaceae | Maesa | Maesa | macrothyrsa | macrothyrsa | Miq. | 0 | 0 |
| Primulaceae | Maesa | manipurensis | Accepted | Primulaceae | Maesa | Maesa | manipurensis | manipurensis | Mez | 1 | 1 |
| Primulaceae | Maesa | marionae | Accepted | Primulaceae | Maesa | Maesa | marionae | marionae | Merr. | 1 | 1 |
| Primulaceae | Maesa | membranacea | Accepted | Primulaceae | Maesa | Maesa | membranacea | membranacea | A. DC. | 1 | 1 |
| Primulaceae | Maesa | montana | Accepted | Primulaceae | Maesa | Maesa | montana | montana | A. DC. | 1 | 1 |
| Primulaceae | Maesa | pahangiana | Accepted | Primulaceae | Maesa | Maesa | pahangiana | pahangiana | King & Gamble | 0 | 0 |
| Primulaceae | Maesa | paniculata | Accepted | Primulaceae | Maesa | Maesa | paniculata | paniculata | A.DC. | 1 | 1 |
| Primulaceae | Maesa | parvifolia | Accepted | Primulaceae | Maesa | Maesa | parvifolia | parvifolia | A. DC. | 1 | 1 |
| Primulaceae | Maesa | perlaria | Accepted | Primulaceae | Maesa | Maesa | perlaria | perlaria | (Lour.) Merr. | 1 | 1 |
| Primulaceae | Maesa | perlarius | Misspelled | Primulaceae | Maesa | Maesa | perlaria | perlaria | (Lour.) Merr. | 1 | 1 |
| Primulaceae | Maesa | permollis | Accepted | Primulaceae | Maesa | Maesa | permollis | permollis | Kurz | 1 | 1 |
| Primulaceae | Maesa | ramentacea | Accepted | Primulaceae | Maesa | Maesa | ramentacea | ramentacea | (Roxb.) A. DC. | 1 | 1 |
| Primulaceae | Maesa | reticulata | Accepted | Primulaceae | Maesa | Maesa | reticulata | reticulata | C.Y. Wu | 0 | 0 |
| Primulaceae | Maesa | rubens | Synonym | Primulaceae | Maesa | Maesa | rubens | haplobotrys | F.Muell. | 0 | 0 |
| Primulaceae | Maesa | ruficaulis | Accepted | Primulaceae | Maesa | Maesa | ruficaulis | ruficaulis | S.Moore | 0 | 0 |
| Primulaceae | Maesa | rugosa | Accepted | Primulaceae | Maesa | Maesa | rugosa | rugosa | C.B. Clarke | 1 | 1 |
| Primulaceae | Maesa | salicifolia | Accepted | Primulaceae | Maesa | Maesa | salicifolia | salicifolia | E. Walker | 0 | 0 |
| Primulaceae | Maesa | samentacea | Misspelled | Primulaceae | Maesa | Maesa | ramentacea | ramentacea | (Roxb.) A. DC. | 1 | 1 |
| Primulaceae | Maesa | striata | Accepted | Primulaceae | Maesa | Maesa | striata | striata | Mez | 1 | 1 |
| Primulaceae | Maesa | striatocarpa | Accepted | Primulaceae | Maesa | Maesa | striatocarpa | striatocarpa | C. Chen | 0 | 0 |
| Primulaceae | Maesa | sublanceolata | Synonym | Primulaceae | Maesa | Maesa | sublanceolata | integrifolia | Ridl. | 0 | 0 |
| Primulaceae | Maesa | subrotunda | Synonym | Primulaceae | Maesa | Maesa | membranacea | membranacea | A. DC. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Maesa | sumatrana | Accepted | Primulaceae | Maesa | Maesa | sumatrana | sumatrana | Scheff. | 0 | 0 |
| Primulaceae | Maesa | tenera | Accepted | Primulaceae | Maesa | Maesa | tenera | tenera | Mez | 1 | 1 |
| Primulaceae | Maesa | tomentella | Accepted | Primulaceae | Maesa | Maesa | tomentella | tomentella | Mez | 0 | 0 |
| Primulaceae | Maesa | virgata | Accepted | Primulaceae | Maesa | Maesa | virgata | virgata | A.DC. | 0 | 0 |
| Primulaceae | Myrsine | affinis | Accepted | Primulaceae | Myrsine | Myrsine | affinis | affinis | A. DC. | 1 | 1 |
| Primulaceae | Myrsine | africana | Accepted | Primulaceae | Myrsine | Myrsine | africana | africana | L. | 1 | 1 |
| Primulaceae | Myrsine | avenis | Accepted | Primulaceae | Rapanea | Myrsine | avenis | avenis | (Blume) A.DC. | 0 | 0 |
| Primulaceae | Myrsine | cruciata | Accepted | Primulaceae | Myrsine | Myrsine | cruciata | cruciata | (Philipson) Pipoly | 0 | 0 |
| Primulaceae | Myrsine | densiflora | Accepted | Primulaceae | Rapanea | Myrsine | densiflora | densiflora | Scheff. | 0 | 0 |
| Primulaceae | Myrsine | elliptica | Accepted | Primulaceae | Myrsine | Myrsine | elliptica | elliptica | E. Walker | 1 | 1 |
| Primulaceae | Myrsine | forbesii | Accepted | Primulaceae | Myrsine | Myrsine | forbesii | forbesii | (Mez) Pipoly | 0 | 0 |
| Primulaceae | Myrsine | multibracteata | Accepted | Primulaceae | Myrsine | Myrsine | multibracteata | multibracteata | (Merr.) Pipoly | 0 | 0 |
| Primulaceae | Myrsine | perakensis | Accepted | Primulaceae | Rapanea | Myrsine | perakensis | perakensis | King & Gamble | 1 | 1 |
| Primulaceae | Myrsine | porteriana | Synonym | Primulaceae | Rapanea | Myrsine | porteriana | capitellata | Wall. | 1 | 1 |
| Primulaceae | Myrsine | seguinii | Accepted | Primulaceae | Myrsine | Myrsine | seguinii | seguinii | H. Lév. | 1 | 1 |
| Primulaceae | Myrsine | semiserrata | Accepted | Primulaceae | Myrsine | Myrsine | semiserrata | semiserrata | Wall. | 1 | 1 |
| Primulaceae | Myrsine | sequinii | Misspelled | Primulaceae | Myrsine | Myrsine | seguinii | seguinii | H. Lév. | 1 | 1 |
| Primulaceae | Myrsine | sprucei | Accepted | Primulaceae | Myrsine | Myrsine | sprucei | sprucei | (Mez) Pipoly | 0 | 0 |
| Primulaceae | Myrsine | stolonifera | Accepted | Primulaceae | Myrsine | Myrsine | stolonifera | stolonifera | (Koidz.) E. Walker | 1 | 1 |
| Primulaceae | Omphalogramma | delavayi | Accepted | Primulaceae | Omphalogramma | Omphalogramma | delavayi | delavayi | (Franch.) Franch. | 1 | 1 |
| Primulaceae | Omphalogramma | elegans | Accepted | Primulaceae | Omphalogramma | Omphalogramma | elegans | elegans | Forrest | 1 | 1 |
| Primulaceae | Omphalogramma | forrestii | Accepted | Primulaceae | Omphalogramma | Omphalogramma | forrestii | forrestii | Balf. f. | 0 | 0 |
| Primulaceae | Omphalogramma | minus | Accepted | Primulaceae | Omphalogramma | Omphalogramma | minus | minus | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Omphalogramma | souliei | Accepted | Primulaceae | Omphalogramma | Omphalogramma | souliei | souliei | Franch. | 1 | 1 |
| Primulaceae | Omphalogramma | vinciflorum | Accepted | Primulaceae | Omphalogramma | Omphalogramma | vinciflorum | vinciflorum | (Franch.) Franch. | 1 | 1 |
| Primulaceae | Primula | aemula | Accepted | Primulaceae | Primula | Primula | aemula | aemula | Balf. f. & Forrest | 0 | 0 |
| Primulaceae | Primula | agleniana | Accepted | Primulaceae | Primula | Primula | agleniana | agleniana | Balf. f. & Forrest | 1 | 1 |
| Primulaceae | Primula | amethystina | Accepted | Primulaceae | Primula | Primula | amethystina | amethystina | Franch. | 1 | 1 |
| Primulaceae | Primula | aromatica | Accepted | Primulaceae | Primula | Primula | ammatica | ammatica | W.W.Sm. & Forrest | 0 | 0 |
| Primulaceae | Primula | angustidens | Synonym | Primulaceae | Primula | Primula | stenodonta | wilsonii | Dunn | 0 | 0 |
| Primulaceae | Primula | anisodora | Accepted | Primulaceae | Primula | Primula | anisodora | anisodora | Balf. f. & Forrest | 1 | 1 |
| Primulaceae | Primula | argutidens | Synonym | Primulaceae | Primula | Primula | amethystina | amethystina | Franch. | 1 | 1 |
| Primulaceae | Primula | asarifolia | Accepted | Primulaceae | Primula | Primula | asarifolia | asarifolia | H.R. Fletcher | 0 | 0 |
| Primulaceae | Primula | aurantiaca | Accepted | Primulaceae | Primula | Primula | aurantiaca | aurantiaca | W.W. Sm. & Forrest | 1 | 1 |
| Primulaceae | Primula | auriculata | Accepted | Primulaceae | Primula | Primula | auriculata | auriculata | Lam. | 0 | 0 |
| Primulaceae | Primula | barybotrys | Synonym | Primulaceae | Primula | Primula | malvacea | malvacea | Franch. | 1 | 1 |
| Primulaceae | Primula | bathangensis | Accepted | Primulaceae | Primula | Primula | bathangensis | bathangensis | Petitm. | 0 | 0 |
| Primulaceae | Primula | beesiana | Synonym | Primulaceae | Primula | Primula | beesiana | bulleyana | Forrest | 1 | 1 |
| Primulaceae | Primula | begoniiformis | Synonym | Primulaceae | Primula | Primula | obconica | obconica | Hance | 1 | 1 |
| Primulaceae | Primula | bella | Accepted | Primulaceae | Primula | Primula | bella | bella | Franch. | 1 | 1 |
| Primulaceae | Primula | blattariformis | Accepted | Primulaceae | Primula | Primula | blattariformis | blattariformis | Franch. | 0 | 0 |
| Primulaceae | Primula | blinii | Accepted | Primulaceae | Primula | Primula | blinii | blinii | H. Lév. | 1 | 1 |
| Primulaceae | Primula | boreiocalliantha | Accepted | Primulaceae | Primula | Primula | boreiocalliantha | boreiocalliantha | Balf. f. & Forrest | 0 | 0 |
| Primulaceae | Primula | brachystoma | Accepted | Primulaceae | Primula | Primula | brachystoma | brachystoma | W.W. Sm. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Primula | bracteata | Synonym | Primulaceae | Primula | Primula | bracteata | bullata | Franch. | 0 | 0 |
| Primulaceae | Primula | breviscapa | Unresolved | Primulaceae | Primula | Primula | breviscapa | breviscapa | Franch. | 0 | 0 |
| Primulaceae | Primula | brevicula | Synonym | Primulaceae | Primula | Primula | diantha | chionantha | Balf. f. & Forrest | 0 | 0 |
| Primulaceae | Primula | brevifolia | Synonym | Primulaceae | Primula | Primula | amethystina | amethystina | Franch. | 1 | 1 |
| Primulaceae | Primula | bullata | Accepted | Primulaceae | Primula | Primula | bullata | bullata | Franch. | 0 | 0 |
| Primulaceae | Primula | bulleyana | Accepted | Primulaceae | Primula | Primula | bulleyana | bulleyana | Forrest | 1 | 1 |
| Primulaceae | Primula | burmanica | Synonym | Primulaceae | Primula | Primula | beesiana | bulleyana | Forrest | 1 | 1 |
| Primulaceae | Primula | calliantha | Accepted | Primulaceae | Primula | Primula | calliantha | calliantha | Franch. | 1 | 1 |
| Primulaceae | Primula | calycantha | Synonym | Primulaceae | Primula | Primula | calycantha | vulgaris | Huds. | 0 | 0 |
| Primulaceae | Primula | candidissima | Synonym | Primulaceae | Primula | Primula | sinuata | sinuata | Franch. | 0 | 0 |
| Primulaceae | Primula | capitata | Accepted | Primulaceae | Primula | Primula | capitata | capitata | Hook. | 0 | 0 |
| Primulaceae | Primula | caulifera | Accepted | Primulaceae | Primula | Primula | caulifera | caulifera | C.M.Hu | 0 | 0 |
| Primulaceae | Primula | celsiiformis | Accepted | Primulaceae | Primula | Primula | celsiiformis | celsiiformis | Balf. f. | 0 | 0 |
| Primulaceae | Primula | cernua | Accepted | Primulaceae | Primula | Primula | cernua | cernua | Franch. | 0 | 0 |
| Primulaceae | Primula | chartacea | Accepted | Primulaceae | Primula | Primula | chartacea | chartacea | Franch. | 0 | 0 |
| Primulaceae | Primula | chionantha | Accepted | Primulaceae | Primula | Primula | chionantha | chionantha | Balf. f. & Forrest | 1 | 1 |
| Primulaceae | Primula | chlorodryas | Synonym | Primulaceae | Primula | Primula | dryadifolia | dryadifolia | Franch. | 1 | 1 |
| Primulaceae | Primula | chrysochlora | Accepted | Primulaceae | Primula | Primula | chrysochlora | chrysochlora | Balf. f. & Kingdon-Ward | 0 | 0 |
| Primulaceae | Primula | chungensis | Accepted | Primulaceae | Primula | Primula | chungensis | chungensis | Balf. f. & Kingdon-Ward | 0 | 0 |
| Primulaceae | Primula | cicutariifolia | Accepted | Primulaceae | Primula | Primula | cicutariifolia | cicutariifolia | Pax | 0 | 0 |
| Primulaceae | Primula | cinerascens | Accepted | Primulaceae | Primula | Primula | cinerascens | cinerascens | Franch. | 0 | 0 |
| Primulaceae | Primula | cockburniana | Accepted | Primulaceae | Primula | Primula | cockburniana | cockburniana | Hemsl. | 0 | 0 |
| Primulaceae | Primula | comata | Accepted | Primulaceae | Primula | Primula | comata | comata | H.R. Fletcher | 0 | 0 |
| Primulaceae | Primula | crassa | Accepted | Primulaceae | Primula | Primula | crassa | crassa | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Primula | davidii | Accepted | Primulaceae | Primula | Primula | davidii | davidii | Franch. | 0 | 0 |
| Primulaceae | Primula | deflexa | Accepted | Primulaceae | Primula | Primula | deflexa | deflexa | Duthie | 0 | 0 |
| Primulaceae | Primula | delavayi | Synonym | Primulaceae | Omphalogramma | Omphalogramma | delavayi | delavayi | (Franch.) Franch. | 1 | 1 |
| Primulaceae | Primula | denticulata | Accepted | Primulaceae | Primula | Primula | denticulata | denticulata | Sm. | 1 | 1 |
| Primulaceae | Primula | diantha | Accepted | Primulaceae | Primula | Primula | diantha | diantha | Bureau & Franch. | 0 | 0 |
| Primulaceae | Primula | dryadifolia | Accepted | Primulaceae | Primula | Primula | dryadifolia | dryadifolia | Franch. | 1 | 1 |
| Primulaceae | Primula | dubernardiana | Synonym | Primulaceae | Primula | Primula | bracteata | henrici | Bureau & Franch. | 0 | 0 |
| Primulaceae | Primula | duclouxii | Accepted | Primulaceae | Primula | Primula | duclouxii | duclouxii | Petitm. | 0 | 0 |
| Primulaceae | Primula | dumicola | Accepted | Primulaceae | Primula | Primula | dumicola | dumicola | W.W. Sm. & Forrest | 0 | 0 |
| Primulaceae | Primula | epilosa | Accepted | Primulaceae | Primula | Primula | epilosa | epilosa | W. G. Craib | 0 | 0 |
| Primulaceae | Primula | euosma | Accepted | Primulaceae | Primula | Primula | euosma | euosma | W. G. Craib | 0 | 0 |
| Primulaceae | Primula | faberi | Accepted | Primulaceae | Primula | Primula | faberi | faberi | Oliv. | 0 | 0 |
| Primulaceae | Primula | fargesii | Synonym | Primulaceae | Primula | Primula | nutantiflora | nutantiflora | Hemsl. | 0 | 0 |
| Primulaceae | Primula | fasciculata | Accepted | Primulaceae | Primula | Primula | fasciculata | fasciculata | Balf. f. & Kingdon-Ward | 0 | 0 |
| Primulaceae | Primula | firmipes | Accepted | Primulaceae | Primula | Primula | firmipes | firmipes | Balf. f. & Forrest | 1 | 1 |
| Primulaceae | Primula | flaccida | Accepted | Primulaceae | Primula | Primula | flaccida | flaccida | N.P. Balakr. | 0 | 0 |
| Primulaceae | Primula | flexilipes | Synonym | Primulaceae | Primula | Primula | firmipes | firmipes | Balf. f. & Forrest | 1 | 1 |
| Primulaceae | Primula | forbesii | Synonym | Primulaceae | Primula | Primula | forbesii | filipes | G.Watt | 1 | 1 |
| Primulaceae | Primula | forrestii | Synonym | Primulaceae | Primula | Primula | forrestii | bullata | Franch. | 1 | 1 |
| Primulaceae | Primula | gemmifera | Accepted | Primulaceae | Primula | Primula | gemmifera | gemmifera | Batalin | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Primula | giraldiana | Accepted | Primulaceae | Primula | Primula | giraldiana | giraldiana | Pax | 0 | 0 |
| Primulaceae | Primula | gracilenta | Accepted | Primulaceae | Primula | Primula | gracilenta | gracilenta | Dunn | 0 | 0 |
| Primulaceae | Primula | helodoxa | Accepted | Primulaceae | Primula | Primula | helodoxa | helodoxa | Balf. f. | 0 | 0 |
| Primulaceae | Primula | henryi | Synonym | Primulaceae | Primula | Primula | henryi | carolinehenryae | S.O'Brien | 0 | 0 |
| Primulaceae | Primula | hypoleuca | Accepted | Primulaceae | Primula | Primula | hypoleuca | hypoleuca | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Primula | incisa | Synonym | Primulaceae | Primula | Primula | blinii | blinii | H. Lév. | 1 | 1 |
| Primulaceae | Primula | interjacens | Accepted | Primulaceae | Primula | Primula | interjacens | interjacens | F.H. Chen | 0 | 0 |
| Primulaceae | Primula | involucrata | Synonym | Primulaceae | Primula | Primula | involucrata | munroi | Lindl. | 1 | 1 |
| Primulaceae | Primula | kwangtungensis | Accepted | Primulaceae | Primula | Primula | kwangtungensis | kwangtungensis | W.W. Sm. | 0 | 0 |
| Primulaceae | Primula | leiocalyx | Unresolved | Primulaceae | Primula | Primula | leiocalyx | leiocalyx | Gand. | 0 | 0 |
| Primulaceae | Primula | leucochnoa | Synonym | Primulaceae | Primula | Primula | melanops | chionantha | Balf.f. & Forrest | 0 | 0 |
| Primulaceae | Primula | longipetiolata | Synonym | Primulaceae | Primula | Primula | optata | optata | Farrer | 0 | 0 |
| Primulaceae | Primula | malacoides | Accepted | Primulaceae | Primula | Primula | malacoides | malacoides | Franch. | 1 | 1 |
| Primulaceae | Primula | malvacea | Accepted | Primulaceae | Primula | Primula | malvacea | malvacea | Franch. | 1 | 1 |
| Primulaceae | Primula | melanodonta | Accepted | Primulaceae | Primula | Primula | melanodonta | melanodonta | W.W. Sm. | 0 | 0 |
| Primulaceae | Primula | membranifolia | Synonym | Primulaceae | Primula | Primula | membranifolia | yunnanensis | Franch. | 0 | 0 |
| Primulaceae | Primula | mollis | Accepted | Primulaceae | Primula | Primula | mollis | mollis | Nutt. ex Hook. | 0 | 0 |
| Primulaceae | Primula | monticola | Accepted | Primulaceae | Primula | Primula | monticola | monticola | Hu | 0 | 0 |
| Primulaceae | Primula | moupinensis | Accepted | Primulaceae | Primula | Primula | moupinensis | moupinensis | Franch. | 0 | 0 |
| Primulaceae | Primula | muliensis | Synonym | Primulaceae | Primula | Primula | boreiocalliantha | boreiocalliantha | Balf.f. & Forrest | 0 | 0 |
| Primulaceae | Primula | muscarioides | Accepted | Primulaceae | Primula | Primula | muscarioides | muscarioides | Hemsl. | 0 | 0 |
| Primulaceae | Primula | neurocalyx | Accepted | Primulaceae | Primula | Primula | neurocalyx | neurocalyx | Franch. | 0 | 0 |
| Primulaceae | Primula | nutans | Accepted | Primulaceae | Primula | Primula | nutans | nutans | Georgi | 0 | 0 |
| Primulaceae | Primula | obconica | Accepted | Primulaceae | Primula | Primula | obconica | obconica | Hance | 1 | 1 |
| Primulaceae | Primula | odontocalyx | Accepted | Primulaceae | Primula | Primula | odontocalyx | odontocalyx | (Franch.) Pax | 0 | 0 |
| Primulaceae | Primula | oreodoxa | Accepted | Primulaceae | Primula | Primula | oreodoxa | oreodoxa | Franch. | 0 | 0 |
| Primulaceae | Primula | ovalifolia | Accepted | Primulaceae | Primula | Primula | ovalifolia | ovalifolia | Franch. | 0 | 0 |
| Primulaceae | Primula | partschiana | Accepted | Primulaceae | Primula | Primula | partschiana | partschiana | Pax | 0 | 0 |
| Primulaceae | Primula | pauliana | Accepted | Primulaceae | Primula | Primula | pauliana | pauliana | W.W. Sm. & Forrest | 0 | 0 |
| Primulaceae | Primula | petelotii | Accepted | Primulaceae | Primula | Primula | petelotii | petelotii | W.W.Sm. | 0 | 0 |
| Primulaceae | Primula | pinnatifida | Accepted | Primulaceae | Primula | Primula | pinnatifida | pinnatifida | Franch. | 1 | 1 |
| Primulaceae | Primula | poissonii | Accepted | Primulaceae | Primula | Primula | poissonii | poissonii | Franch. | 1 | 1 |
| Primulaceae | Primula | polyneura | Accepted | Primulaceae | Primula | Primula | polyneura | polyneura | Franch. | 0 | 0 |
| Primulaceae | Primula | prattii | Synonym | Primulaceae | Primula | Primula | prattii | pulchella | Franch. | 0 | 0 |
| Primulaceae | Primula | prenantha | Accepted | Primulaceae | Primula | Primula | prenantha | prenantha | Balf. f. & W.W. Sm. | 0 | 0 |
| Primulaceae | Primula | pseudodenticulata | Accepted | Primulaceae | Primula | Primula | pseudodenticulata | pseudodenticulata | Pax | 1 | 1 |
| Primulaceae | Primula | pulchella | Accepted | Primulaceae | Primula | Primula | pulchella | pulchella | Franch. | 1 | 1 |
| Primulaceae | Primula | pulverulenta | Accepted | Primulaceae | Primula | Primula | pulverulenta | pulverulenta | Duthie | 0 | 0 |
| Primulaceae | Primula | pyonoloba | Accepted | Primulaceae | Primula | Primula | pycnoloba | pycnoloba | Bureau & Franch. | 0 | 0 |
| Primulaceae | Primula | rockii | Accepted | Primulaceae | Primula | Primula | rockii | rockii | W.W. Sm. | 0 | 0 |
| Primulaceae | Primula | secundiflora | Accepted | Primulaceae | Primula | Primula | secundiflora | secundiflora | Franch. | 1 | 1 |
| Primulaceae | Primula | septemloba | Accepted | Primulaceae | Primula | Primula | septemloba | septemloba | Franch. | 1 | 1 |
| Primulaceae | Primula | serratifolia | Synonym | Primulaceae | Primula | Primula | serratifolia | biserrata | Forrest | 1 | 1 |
| Primulaceae | Primula | siamensis | Accepted | Primulaceae | Primula | Primula | siamensis | siamensis | Craib | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Primulaceae | Primula | sikkimensis | Accepted | Primulaceae | Primula | Primula | sikkimensis | sikkimensis | Hook. | 1 | 1 |
| Primulaceae | Primula | silaensis | Accepted | Primulaceae | Primula | Primula | silaensis | silaensis | Petitm. | 1 | 1 |
| Primulaceae | Primula | sinodenticulata | Synonym | Primulaceae | Primula | Primula | denticulata | denticulata | Sm. | 1 | 1 |
| Primulaceae | Primula | sinolisteri | Accepted | Primulaceae | Primula | Primula | sinolisteri | sinolisteri | Balf. f. | 1 | 1 |
| Primulaceae | Primula | sinomollis | Accepted | Primulaceae | Primula | Primula | sinomollis | sinomollis | Balf. f. & Forrest | 0 | 0 |
| Primulaceae | Primula | sinoplantaginea | Accepted | Primulaceae | Primula | Primula | sinoplantaginea | sinoplantaginea | Balf. f. | 0 | 0 |
| Primulaceae | Primula | sinopurpurea | Unresolved | Primulaceae | Primula | Primula | chionantha | sinopurpurea | Balf.f. | 1 | 1 |
| Primulaceae | Primula | sinuata | Accepted | Primulaceae | Primula | Primula | sinuata | sinuata | Franch. | 0 | 0 |
| Primulaceae | Primula | sonchifolia | Accepted | Primulaceae | Primula | Primula | sonchifolia | sonchifolia | Franch. | 1 | 1 |
| Primulaceae | Primula | spicata | Accepted | Primulaceae | Primula | Primula | spicata | spicata | Franch. | 0 | 0 |
| Primulaceae | Primula | szechuanica | Accepted | Primulaceae | Primula | Primula | szechuanica | szechuanica | Pax | 0 | 0 |
| Primulaceae | Primula | taliensis | Accepted | Primulaceae | Primula | Primula | taliensis | taliensis | Forrest | 0 | 0 |
| Primulaceae | Primula | tangutica | Accepted | Primulaceae | Primula | Primula | tangutica | tangutica | Duthie | 0 | 0 |
| Primulaceae | Primula | tapeina | Synonym | Primulaceae | Primula | Primula | bracteata | henrici | Bureau & Franch. | 0 | 0 |
| Primulaceae | Primula | triloba | Accepted | Primulaceae | Primula | Primula | triloba | triloba | Balf. f. & Forrest | 0 | 0 |
| Primulaceae | Primula | valentiniana | Accepted | Primulaceae | Primula | Primula | valentiniana | valentiniana | Hand.-Mazz. | 0 | 0 |
| Primulaceae | Primula | vernicosa | Synonym | Primulaceae | Primula | Primula | hookeri | hookeri | Watt | 0 | 0 |
| Primulaceae | Primula | viali | Misspelled | Primulaceae | Primula | Primula | vialii | vialii | Delavay ex Franch. | 1 | 1 |
| Primulaceae | Primula | vialii | Accepted | Primulaceae | Primula | Primula | vialii | vialii | Delavay ex Franch. | 1 | 1 |
| Primulaceae | Primula | vinciflora | Synonym | Primulaceae | Omphalogramma | Omphalogramma | vinciflorum | vinciflorum | (Franch.) Franch. | 1 | 1 |
| Primulaceae | Primula | virginis | Accepted | Primulaceae | Primula | Primula | virginis | virginis | H. Lév. | 0 | 0 |
| Primulaceae | Primula | vittata | Synonym | Primulaceae | Primula | Primula | secundiflora | secundiflora | Franch. | 1 | 1 |
| Primulaceae | Primula | watsonii | Accepted | Primulaceae | Primula | Primula | watsonii | watsonii | Dunn | 0 | 0 |
| Primulaceae | Primula | wenshanensis | Accepted | Primulaceae | Primula | Primula | wenshanensis | wenshanensis | F.H. Chen & C.M. Hu | 0 | 0 |
| Primulaceae | Primula | werringtonensis | Synonym | Primulaceae | Primula | Primula | obconica | obconica | Hance | 1 | 1 |
| Primulaceae | Primula | wilsonii | Accepted | Primulaceae | Primula | Primula | wilsonii | wilsonii | Dunn | 1 | 1 |
| Primulaceae | Primula | yargongensis | Synonym | Primulaceae | Primula | Primula | involucrata | munroi | Lindl. | 1 | 1 |
| Primulaceae | Primula | yunnanensis | Accepted | Primulaceae | Primula | Primula | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Primulaceae | Rapanea | affinis | Synonym | Primulaceae | Myrsine | Myrsine | affinis | affinis | A.DC. | 1 | 1 |
| Primulaceae | Rapanea | capitellata | Synonym | Primulaceae | Rapanea | Myrsine | capitellata | capitellata | Wall. | 0 | 0 |
| Primulaceae | Rapanea | cochinchinensis | Synonym | Primulaceae | Rapanea | Myrsine | cochinchinensis | cochinchinensis | A.DC. | 0 | 0 |
| Primulaceae | Rapanea | faberi | Synonym | Primulaceae | Myrsine | Myrsine | faberi | faberi | (Mez) Pipoly & C. Chen | 1 | 1 |
| Primulaceae | Rapanea | kwangsiensis | Synonym | Primulaceae | Myrsine | Myrsine | kwangsiensis | kwangsiensis | (E. Walker) Pipoly & C. Chen | 1 | 1 |
| Primulaceae | Rapanea | linearis | Synonym | Primulaceae | Myrsine | Myrsine | linearis | linearis | (Lour.) Poir. | 1 | 1 |
| Primulaceae | Rapanea | neriifolia | Synonym | Primulaceae | Myrsine | Myrsine | seguinii | seguinii | H. Lév. | 1 | 1 |
| Primulaceae | Rapanea | perakensis | Synonym | Primulaceae | Rapanea | Myrsine | perakensis | perakensis | King & Gamble | 1 | 1 |
| Primulaceae | Rapanea | playfairii | Synonym | Primulaceae | Myrsine | Myrsine | linearis | linearis | (Lour.) Poir. | 1 | 1 |
| Primulaceae | Rapanea | porteriana | Synonym | Primulaceae | Rapanea | Myrsine | porteriana | capitellata | Wall. | 1 | 1 |
| Primulaceae | Rapanea | umbellulata | Synonym | Primulaceae | Rapanea | Myrsine | umbellulata | umbellulata | Mart. | 0 | 0 |
| Primulaceae | Rapanea | yunnanensis | Synonym | Primulaceae | Myrsine | Myrsine | seguinii | seguinii | H. Lév. | 1 | 1 |
| Primulaceae | Stimpsonia | chamaedryoides | Accepted | Primulaceae | Stimpsonia | Stimpsonia | chamaedryoides | chamaedryoides | C. Wright ex A. Gray | 1 | 1 |
| Primulaceae | Tapeinosperma | crassum | Synonym | Primulaceae | Ardisia | Ardisia | crassa | crassa | C.B.Clarke | 0 | 0 |
| Primulaceae | Tetrardisia | denticulata | Synonym | Primulaceae | Tetrardisia | Ardisia | denticulata | denticulata | Blume | 0 | 0 |
| Primulaceae | Tetrardisia | porosa | Synonym | Primulaceae | Tetrardisia | Ardisia | porosa | porosa | C.B.Clarke | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Aconitum | aggregatifolium | Synonym | Ranunculaceae | Aconitum | Aconitum | scaposum | scaposum | Franch. | 1 | 1 |
| Ranunculaceae | Aconitum | austroyunnanense | Synonym | Ranunculaceae | Aconitum | Aconitum | hemsleyanum | hemsleyanum | E.Pritz. | 1 | 1 |
| Ranunculaceae | Aconitum | brachypodum | Accepted | Ranunculaceae | Aconitum | Aconitum | brachypodum | brachypodum | Diels | 1 | 1 |
| Ranunculaceae | Aconitum | bracteolosum | Synonym | Ranunculaceae | Aconitum | Aconitum | refractum | refractum | (Finet & Gagnep.) Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | brevicalcaratum | Accepted | Ranunculaceae | Aconitum | Aconitum | brevicalcaratum | brevicalcaratum | (Finet & Gagnep.) Diels | 1 | 1 |
| Ranunculaceae | Aconitum | brevipetalum | Accepted | Ranunculaceae | Aconitum | Aconitum | brevipetalum | brevipetalum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | bullatifolium | Synonym | Ranunculaceae | Aconitum | Aconitum | duclouxii | duclouxii | H.Lév. | 0 | 0 |
| Ranunculaceae | Aconitum | bulleyanum | Accepted | Ranunculaceae | Aconitum | Aconitum | bulleyanum | bulleyanum | Diels | 0 | 0 |
| Ranunculaceae | Aconitum | calthifolium | Accepted | Ranunculaceae | Aconitum | Aconitum | calthifolium | calthifolium | Comber | 0 | 0 |
| Ranunculaceae | Aconitum | campylorrhynchum | Accepted | Ranunculaceae | Aconitum | Aconitum | campylorrhynchum | campylorrhynchum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | carmichaelii | Accepted | Ranunculaceae | Aconitum | Aconitum | carmichaelii | carmichaelii | Debeaux | 0 | 0 |
| Ranunculaceae | Aconitum | chingtungense | Synonym | Ranunculaceae | Aconitum | Aconitum | hemsleyanum | hemsleyanum | E.Pritz. | 1 | 1 |
| Ranunculaceae | Aconitum | contortum | Accepted | Ranunculaceae | Aconitum | Aconitum | contortum | contortum | Finet & Gagnep. | 0 | 0 |
| Ranunculaceae | Aconitum | crassicaule | Synonym | Ranunculaceae | Aconitum | Aconitum | hemsleyanum | hemsleyanum | E.Pritz. | 1 | 1 |
| Ranunculaceae | Aconitum | crassiflorum | Accepted | Ranunculaceae | Aconitum | Aconitum | crassiflorum | crassiflorum | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Aconitum | delavayi | Accepted | Ranunculaceae | Aconitum | Aconitum | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Aconitum | dominii | Synonym | Ranunculaceae | Aconitum | Aconitum | variegatum | variegatum | L. | 0 | 0 |
| Ranunculaceae | Aconitum | duclouxii | Accepted | Ranunculaceae | Aconitum | Aconitum | duclouxii | duclouxii | H.Lév. | 0 | 0 |
| Ranunculaceae | Aconitum | episcopale | Accepted | Ranunculaceae | Aconitum | Aconitum | episcopale | episcopale | H.Lév. | 0 | 0 |
| Ranunculaceae | Aconitum | fengii | Synonym | Ranunculaceae | Aconitum | Aconitum | rockii | rockii | H.R.Fletcher & Lauener | 1 | 1 |
| Ranunculaceae | Aconitum | finetianum | Accepted | Ranunculaceae | Aconitum | Aconitum | finetianum | finetianum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | forrestii | Accepted | Ranunculaceae | Aconitum | Aconitum | forrestii | forrestii | Stapf | 0 | 0 |
| Ranunculaceae | Aconitum | franchetii | Accepted | Ranunculaceae | Aconitum | Aconitum | franchetii | franchetii | Finet & Gagnep. | 0 | 0 |
| Ranunculaceae | Aconitum | geniculatum | Accepted | Ranunculaceae | Aconitum | Aconitum | geniculatum | geniculatum | H.R.Fletcher & Lauener | 1 | 1 |
| Ranunculaceae | Aconitum | gezaense | Synonym | Ranunculaceae | Aconitum | Aconitum | gezaense | refractum | (Finet & Gagnep.) Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | glabrisepalum | Accepted | Ranunculaceae | Aconitum | Aconitum | glabrisepalum | glabrisepalum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | gymnandrum | Synonym | Ranunculaceae | Aconitum | Gymnaconitum | gymnandrum | gymnandrum | (Maxim.) Wei Wang & Z.D.Chen | 0 | 0 |
| Ranunculaceae | Aconitum | hamatipetalum | Accepted | Ranunculaceae | Aconitum | Aconitum | hamatipetalum | hamatipetalum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | handelianum | Synonym | Ranunculaceae | Aconitum | Aconitum | pulchellum | pulchellum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | hemsleyanum | Accepted | Ranunculaceae | Aconitum | Aconitum | hemsleyanum | hemsleyanum | E.Pritz. | 1 | 1 |
| Ranunculaceae | Aconitum | incisifidum | Accepted | Ranunculaceae | Aconitum | Aconitum | incisofidum | incisofidum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | iochanicum | Accepted | Ranunculaceae | Aconitum | Aconitum | iochanicum | iochanicum | Ulbr. | 0 | 0 |
| Ranunculaceae | Aconitum | jucundum | Synonym | Ranunculaceae | Aconitum | Aconitum | scaposum | scaposum | Franch. | 1 | 1 |
| Ranunculaceae | Aconitum | kirinense | Accepted | Ranunculaceae | Aconitum | Aconitum | kirinense | kirinense | Nakai | 0 | 0 |
| Ranunculaceae | Aconitum | kongboense | Accepted | Ranunculaceae | Aconitum | Aconitum | kongboense | kongboense | Lauener | 0 | 0 |
| Ranunculaceae | Aconitum | kungshanense | Accepted | Ranunculaceae | Aconitum | Aconitum | kungshanense | kungshanense | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | kusnezoffii | Accepted | Ranunculaceae | Aconitum | Aconitum | kusnezoffii | kusnezoffii | Rchb. | 0 | 0 |
| Ranunculaceae | Aconitum | laevicaule | Accepted | Ranunculaceae | Aconitum | Aconitum | laevicaule | laevicaule | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | legendrei | Accepted | Ranunculaceae | Aconitum | Aconitum | legendrei | legendrei | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | liangshanicum | Accepted | Ranunculaceae | Aconitum | Aconitum | liangshanicum | liangshanicum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | nagarum | Accepted | Ranunculaceae | Aconitum | Aconitum | nagarum | nagarum | Stapf | 1 | 1 |
| Ranunculaceae | Aconitum | ouvrardianum | Accepted | Ranunculaceae | Aconitum | Aconitum | ouvrardianum | ouvrardianum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | pendulum | Accepted | Ranunculaceae | Aconitum | Aconitum | pendulum | pendulum | N.Busch | 0 | 0 |
| Ranunculaceae | Aconitum | piepunense | Accepted | Ranunculaceae | Aconitum | Aconitum | piepunense | piepunense | Hand.-Mazz. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Aconitum | polycarpum | Accepted | Ranunculaceae | Aconitum | Aconitum | polycarpum | polycarpum | P.K.Chang ex W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | pseudobrunneum | Accepted | Ranunculaceae | Aconitum | Aconitum | pseudobrunneum | pseudobrunneum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | pukeense | Synonym | Ranunculaceae | Aconitum | Aconitum | geniculatum | geniculatum | H.R.Fletcher & Lauener | 1 | 1 |
| Ranunculaceae | Aconitum | pulchellum | Accepted | Ranunculaceae | Aconitum | Aconitum | pulchellum | pulchellum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | pycnanthum | Synonym | Ranunculaceae | Aconitum | Aconitum | legendrei | legendrei | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | racemulosum | Accepted | Ranunculaceae | Aconitum | Aconitum | racemulosum | racemulosum | Franch. | 0 | 0 |
| Ranunculaceae | Aconitum | ramulosum | Accepted | Ranunculaceae | Aconitum | Aconitum | ramulosum | ramulosum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | refractum | Accepted | Ranunculaceae | Aconitum | Aconitum | refractum | refractum | (Finet & Gagnep.) Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | rockii | Accepted | Ranunculaceae | Aconitum | Aconitum | rockii | rockii | H.R.Fletcher & Lauener | 1 | 1 |
| Ranunculaceae | Aconitum | scaposum | Accepted | Ranunculaceae | Aconitum | Aconitum | scaposum | scaposum | Franch. | 1 | 1 |
| Ranunculaceae | Aconitum | sinomontanum | Accepted | Ranunculaceae | Aconitum | Aconitum | sinomontanum | sinomontanum | Nakai | 0 | 0 |
| Ranunculaceae | Aconitum | souliei | Accepted | Ranunculaceae | Aconitum | Aconitum | souliei | souliei | Finet & Gagnep. | 0 | 0 |
| Ranunculaceae | Aconitum | spathulatum | Accepted | Ranunculaceae | Aconitum | Aconitum | spathulatum | spathulatum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | stapfianum | Accepted | Ranunculaceae | Aconitum | Aconitum | stapfianum | stapfianum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Aconitum | stramineiflorum | Accepted | Ranunculaceae | Aconitum | Aconitum | stramineiflorum | stramineiflorum | P.K.Chang ex W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | stylosum | Accepted | Ranunculaceae | Aconitum | Aconitum | stylosum | stylosum | Stapf | 1 | 1 |
| Ranunculaceae | Aconitum | tanguticum | Accepted | Ranunculaceae | Aconitum | Aconitum | tanguticum | tanguticum | (Maxim.) Stapf | 0 | 0 |
| Ranunculaceae | Aconitum | taronense | Accepted | Ranunculaceae | Aconitum | Aconitum | taronense | taronense | Lauener | 0 | 0 |
| Ranunculaceae | Aconitum | tatsienense | Accepted | Ranunculaceae | Aconitum | Aconitum | tatsienense | tatsienense | Finet & Gagnep. | 0 | 0 |
| Ranunculaceae | Aconitum | tongolense | Accepted | Ranunculaceae | Aconitum | Aconitum | tongolense | tongolense | Ulbr. | 0 | 0 |
| Ranunculaceae | Aconitum | transsectum | Accepted | Ranunculaceae | Aconitum | Aconitum | transsectum | transsectum | Diels | 0 | 0 |
| Ranunculaceae | Aconitum | tsaii | Accepted | Ranunculaceae | Aconitum | Aconitum | tsaii | tsaii | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | tuguancunense | Synonym | Ranunculaceae | Aconitum | Aconitum | tuguancunense | pseudostapfianum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Aconitum | vaginatum | Synonym | Ranunculaceae | Aconitum | Aconitum | scaposum | scaposum | Franch. | 1 | 1 |
| Ranunculaceae | Aconitum | vilmorinianum | Accepted | Ranunculaceae | Aconitum | Aconitum | vilmorinianum | vilmorinianum | Kom. | 1 | 1 |
| Ranunculaceae | Aconitum | weixiense | Synonym | Ranunculaceae | Aconitum | Aconitum | hemsleyanum | hemsleyanum | E.Pritz. | 1 | 1 |
| Ranunculaceae | Aconitum | yangii | Accepted | Ranunculaceae | Aconitum | Aconitum | yangii | yangii | W.T.Wang & L.Q.Li | 0 | 0 |
| Ranunculaceae | Aconitum | yunlingense | Accepted | Ranunculaceae | Aconitum | Aconitum | yunlingense | yunlingense | Q.E.Yang & Z.D.Fang | 0 | 0 |
| Ranunculaceae | Actaea | asiatica | Accepted | Ranunculaceae | Actaea | Actaea | asiatica | asiatica | H.Hara | 1 | 1 |
| Ranunculaceae | Actaea | frigida | Accepted | Ranunculaceae | Actaea | Actaea | frigida | frigida | (Royle) Prantl | 0 | 0 |
| Ranunculaceae | Actaea | japonica | Accepted | Ranunculaceae | Actaea | Actaea | japonica | japonica | Thunb. | 0 | 0 |
| Ranunculaceae | Actaea | mairei | Synonym | Ranunculaceae | Actaea | Actaea | mairei | cimicifuga | L. | 0 | 0 |
| Ranunculaceae | Actaea | simplex | Accepted | Ranunculaceae | Actaea | Actaea | simplex | simplex | (DC.) Wormsk. ex Prantl | 0 | 0 |
| Ranunculaceae | Actaea | spicata | Accepted | Ranunculaceae | Actaea | Actaea | spicata | spicata | L. | 0 | 0 |
| Ranunculaceae | Actaea | yunnanensis | Accepted | Ranunculaceae | Actaea | Actaea | yunnanensis | yunnanensis | (P.K.Hsiao) J.Compton | 1 | 1 |
| Ranunculaceae | Adonis | brevistyla | Synonym | Ranunculaceae | Adonis | Adonis | davidi | davidi | Franch. | 1 | 1 |
| Ranunculaceae | Adonis | delavayi | Synonym | Ranunculaceae | Adonis | Adonis | davidi | davidi | Franch. | 1 | 1 |
| Ranunculaceae | Anemoclema | glaucifolium | Accepted | Ranunculaceae | Anemoclema | Anemoclema | glaucifolium | glaucifolium | (Franch.) W.T.Wang | 1 | 1 |
| Ranunculaceae | Anemone | baicalensis | Synonym | Ranunculaceae | Anemone | Anemonastrum | baicalensis | baicalense | (Turcz.) Mosyakin | 0 | 0 |
| Ranunculaceae | Anemone | begoniifolia | Accepted | Ranunculaceae | Anemone | Anemone | begoniifolia | begoniifolia | H.Lév. & Vaniot | 1 | 1 |
| Ranunculaceae | Anemone | coelestina | Synonym | Ranunculaceae | Anemone | Anemonastrum | coelestina | coelestinum | (Franch.) Mosyakin | 1 | 1 |
| Ranunculaceae | Anemone | davidii | Accepted | Ranunculaceae | Anemone | Anemone | davidii | davidii | Franch. | 1 | 1 |
| Ranunculaceae | Anemone | delavayi | Accepted | Ranunculaceae | Anemone | Anemone | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Anemone | demissa | Synonym | Ranunculaceae | Anemone | Anemonastrum | demissa | demissum | (Hook.f. & Thomson) Holub | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Anemone | elongata | Synonym | Ranunculaceae | Anemone | Anemonastrum | elongata | elongatum | (D.Don) Houb | 0 | 0 |
| Ranunculaceae | Anemone | exigua | Accepted | Ranunculaceae | Anemone | Anemone | exigua | exigua | Maxim. | 0 | 0 |
| Ranunculaceae | Anemone | flaccida | Synonym | Ranunculaceae | Anemone | Anemonastrum | flaccida | flaccidum | (F.Schmidt) Mosyakin | 1 | 1 |
| Ranunculaceae | Anemone | geum | Synonym | Ranunculaceae | Anemone | Anemonastrum | geum | geum | (H.Lév.) Mosyakin | 0 | 0 |
| Ranunculaceae | Anemone | glaucifolia | Synonym | Ranunculaceae | Anemoclema | Anemoclema | glaucifolium | glaucifolium | (Franch.) W.T.Wang | 1 | 1 |
| Ranunculaceae | Anemone | henryi | Synonym | Ranunculaceae | Anemone | Hepatica | henryi | henryi | (Oliv.) Steward | 0 | 0 |
| Ranunculaceae | Anemone | howellii | Accepted | Ranunculaceae | Anemone | Anemone | howellii | howellii | Jeffrey & W.W.Sm. | 1 | 1 |
| Ranunculaceae | Anemone | hupehensis | Synonym | Ranunculaceae | Anemone | Eriocapitella | hupehensis | hupehensis | (É.Lemoine) Christenh. & Byng | 1 | 1 |
| Ranunculaceae | Anemone | lancifolia | Accepted | Ranunculaceae | Anemone | Anemone | lancifolia | lancifolia | Pursh | 0 | 0 |
| Ranunculaceae | Anemone | lutienensis | Accepted | Ranunculaceae | Anemone | Anemone | trullifolia | lutienensis | W.T.Wang | 1 | 1 |
| Ranunculaceae | Anemone | millefolium | Synonym | Ranunculaceae | Anemone | Pulsatilla | millefolium | millefolia | (Hemsl. & E.H.Wilson) Ulbr. | 0 | 0 |
| Ranunculaceae | Anemone | multilobulata | Synonym | Ranunculaceae | Anemone | Anemonastrum | narcissiflora | protractum | (Ulbr.) Holub | 0 | 0 |
| Ranunculaceae | Anemone | narcissiflora | Synonym | Ranunculaceae | Anemone | Anemonastrum | narcissiflora | narcissiflorum | (L.) Holub | 0 | 0 |
| Ranunculaceae | Anemone | obtusiloba | Synonym | Ranunculaceae | Anemone | Anemonastrum | obtusiloba | obtusilobum | (D.Don) Mosyakin | 1 | 1 |
| Ranunculaceae | Anemone | orthocarpa | Accepted | Ranunculaceae | Anemone | Anemone | orthocarpa | orthocarpa | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Anemone | poilanei | Accepted | Ranunculaceae | Anemone | Anemone | poilanei | poilanei | Gagnep. | 0 | 0 |
| Ranunculaceae | Anemone | rivularis | Synonym | Ranunculaceae | Anemone | Eriocapitella | rivularis | rivularis | Byng | 1 | 1 |
| Ranunculaceae | Anemone | robusta | Accepted | Ranunculaceae | Anemone | Anemone | robusta | robusta | W.T.Wang | 0 | 0 |
| Ranunculaceae | Anemone | rockii | Synonym | Ranunculaceae | Anemone | Anemonastrum | rockii | rockii | (Ulbr.) Mosyakin | 0 | 0 |
| Ranunculaceae | Anemone | rupestris | Synonym | Ranunculaceae | Anemone | Anemonastrum | rupestris | rupestre | Mosyakin | 1 | 1 |
| Ranunculaceae | Anemone | rupicola | Synonym | Ranunculaceae | Anemone | Eriocapitella | rupicola | rupicola | (Cambess.) Christenh. & Byng | 1 | 1 |
| Ranunculaceae | Anemone | stolonifera | Accepted | Ranunculaceae | Anemone | Anemone | stolonifera | stolonifera | Maxim. | 0 | 0 |
| Ranunculaceae | Anemone | subindivisa | Synonym | Ranunculaceae | Anemone | Anemonastrum | subindivisa | subindivisum | (W.T.Wang) Mosyakin | 0 | 0 |
| Ranunculaceae | Anemone | sumatrana | Accepted | Ranunculaceae | Anemone | Anemone | sumatrana | sumatrana | de Vriese | 1 | 1 |
| Ranunculaceae | Anemone | taipaiensis | Accepted | Ranunculaceae | Anemone | Anemone | taipaiensis | taipaiensis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Anemone | tomentosa | Synonym | Ranunculaceae | Anemone | Eriocapitella | tomentosa | tomentosa | (Maxim.) Christenh. & Byng | 0 | 0 |
| Ranunculaceae | Anemone | trullifolia | Synonym | Ranunculaceae | Anemone | Anemonastrum | trullifolia | trullifolium | (Hook.f. & Thomson) Mosyakin | 1 | 1 |
| Ranunculaceae | Anemone | vitifolia | Synonym | Ranunculaceae | Anemone | Eriocapitella | vitifolia | vitifolia | (Buch.-Ham. ex DC.) Nakai | 1 | 1 |
| Ranunculaceae | Anemone | yulongshanica | Synonym | Ranunculaceae | Anemone | Anemonastrum | yulongshanica | yulongshanicum | (W.T.Wang) Mosyakin | 0 | 0 |
| Ranunculaceae | Aquilegia | oxysepala | Accepted | Ranunculaceae | Aquilegia | Aquilegia | oxysepala | oxysepala | Trautv. & C.A.Mey. | 0 | 0 |
| Ranunculaceae | Aquilegia | rockii | Accepted | Ranunculaceae | Aquilegia | Aquilegia | rockii | rockii | Munz | 1 | 1 |
| Ranunculaceae | Aquilegia | vulgaris | Accepted | Ranunculaceae | Aquilegia | Aquilegia | vulgaris | vulgaris | L. | 0 | 0 |
| Ranunculaceae | Asteropyrum | cavaleriei | Accepted | Ranunculaceae | Asteropyrum | Asteropyrum | cavaleriei | cavaleriei | Hutch. | 0 | 0 |
| Ranunculaceae | Asteropyrum | peltatum | Accepted | Ranunculaceae | Asteropyrum | Asteropyrum | peltatum | peltatum | (Franch.) J.R.Drumm & Hutch. | 1 | 1 |
| Ranunculaceae | Batrachium | bungei | Synonym | Ranunculaceae | Batrachium | Ranunculus | bungei | bungei | Steud. | 1 | 1 |
| Ranunculaceae | Batrachium | divaricatum | Synonym | Ranunculaceae | Batrachium | Ranunculus | divaricatum | trichophyllus | Chaix | 0 | 0 |
| Ranunculaceae | Batrachium | eradicatum | Synonym | Ranunculaceae | Ranunculus | Ranunculus | trichophyllus | confervoides | (Fr.) Fr. | 0 | 0 |
| Ranunculaceae | Batrachium | foeniculaceum | Synonym | Ranunculaceae | Batrachium | Ranunculus | foeniculaceum | circinatus | Sibth. | 0 | 0 |
| Ranunculaceae | Batrachium | rionii | Synonym | Ranunculaceae | Ranunculus | Ranunculus | rionii | rionii | Lagger | 0 | 0 |
| Ranunculaceae | Beesia | calthifolia | Accepted | Ranunculaceae | Beesia | Beesia | calthifolia | calthifolia | Ulbr. | 1 | 1 |
| Ranunculaceae | Calathodes | oxycarpa | Accepted | Ranunculaceae | Calathodes | Calathodes | oxycarpa | oxycarpa | Sprague | 0 | 0 |
| Ranunculaceae | Callianthemum | pimpinelloides | Accepted | Ranunculaceae | Callianthemum | Callianthemum | pimpinelloides | pimpinelloides | (D.Don) Hook.f. & Thomson | 0 | 0 |
| Ranunculaceae | Caltha | fistulosa | Synonym | Ranunculaceae | Caltha | Caltha | palustris | palustris | L. | 1 | 1 |
| Ranunculaceae | Caltha | palustris | Accepted | Ranunculaceae | Caltha | Caltha | palustris | palustris | L. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Caltha | scaposa | Accepted | Ranunculaceae | Caltha | Caltha | scaposa | scaposa | Hook.f. & Thomson | 1 | 1 |
| Ranunculaceae | Caltha | sinogracilis | Accepted | Ranunculaceae | Caltha | Caltha | sinogracilis | sinogracilis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | acuminata | Accepted | Ranunculaceae | Clematis | Clematis | acuminata | acuminata | DC. | 1 | 1 |
| Ranunculaceae | Clematis | akebioides | Accepted | Ranunculaceae | Clematis | Clematis | akebioides | akebioides | (Maxim.) H.J.Veitch | 0 | 0 |
| Ranunculaceae | Clematis | anshunensis | Synonym | Ranunculaceae | Clematis | Clematis | clarkeana | clarkeana | H.Lév. & Vaniot | 1 | 1 |
| Ranunculaceae | Clematis | apiifolia | Accepted | Ranunculaceae | Clematis | Clematis | apiifolia | apiifolia | DC. | 1 | 1 |
| Ranunculaceae | Clematis | argentilucida | Synonym | Ranunculaceae | Clematis | Clematis | apiifolia | apiifolia | DC. | 1 | 1 |
| Ranunculaceae | Clematis | armandii | Accepted | Ranunculaceae | Clematis | Clematis | armandii | armandii | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | brevicaudata | Accepted | Ranunculaceae | Clematis | Clematis | brevicaudata | brevicaudata | DC. | 1 | 1 |
| Ranunculaceae | Clematis | buchananiana | Accepted | Ranunculaceae | Clematis | Clematis | buchananiana | buchananiana | DC. | 1 | 1 |
| Ranunculaceae | Clematis | burmanica | Accepted | Ranunculaceae | Clematis | Clematis | burmanica | burmanica | Lace | 0 | 0 |
| Ranunculaceae | Clematis | cadmia | Accepted | Ranunculaceae | Clematis | Clematis | cadmia | cadmia | Thomson | 0 | 0 |
| Ranunculaceae | Clematis | chekiangensis | Accepted | Ranunculaceae | Clematis | Clematis | chekiangensis | chekiangensis | C.Pei | 0 | 0 |
| Ranunculaceae | Clematis | chinensis | Accepted | Ranunculaceae | Clematis | Clematis | chinensis | chinensis | Osbeck | 1 | 1 |
| Ranunculaceae | Clematis | chingii | Accepted | Ranunculaceae | Clematis | Clematis | chingii | chingii | W.T.Wang | 1 | 1 |
| Ranunculaceae | Clematis | chiupehensis | Accepted | Ranunculaceae | Clematis | Clematis | chiupehensis | chiupehensis | M.Y.Fang | 0 | 0 |
| Ranunculaceae | Clematis | chrysocoma | Accepted | Ranunculaceae | Clematis | Clematis | chrysocoma | chrysocoma | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | clarkeana | Accepted | Ranunculaceae | Clematis | Clematis | clarkeana | clarkeana | H.Lév. & Vaniot | 1 | 1 |
| Ranunculaceae | Clematis | connata | Accepted | Ranunculaceae | Clematis | Clematis | connata | connata | DC. | 1 | 1 |
| Ranunculaceae | Clematis | crassifolia | Accepted | Ranunculaceae | Clematis | Clematis | crassifolia | crassifolia | Benth. | 1 | 1 |
| Ranunculaceae | Clematis | crassipes | Accepted | Ranunculaceae | Clematis | Clematis | crassipes | crassipes | Chun & F.C.How | 0 | 0 |
| Ranunculaceae | Clematis | delavayi | Accepted | Ranunculaceae | Clematis | Clematis | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | dilatata | Accepted | Ranunculaceae | Clematis | Clematis | dilatata | dilatata | C.Pei | 0 | 0 |
| Ranunculaceae | Clematis | eichleri | Synonym | Ranunculaceae | Clematis | Clematis | menglaensis | menglaensis | M.C.Chang | 0 | 0 |
| Ranunculaceae | Clematis | fasciculiflora | Accepted | Ranunculaceae | Clematis | Clematis | fasciculiflora | fasciculiflora | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | fengii | Accepted | Ranunculaceae | Clematis | Clematis | fengii | fengii | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | filamentosa | Synonym | Ranunculaceae | Clematis | Clematis | filamentosa | loureiroana | DC. | 1 | 1 |
| Ranunculaceae | Clematis | finetiana | Accepted | Ranunculaceae | Clematis | Clematis | finetiana | finetiana | H.Lév. & Vaniot | 1 | 1 |
| Ranunculaceae | Clematis | flammula | Accepted | Ranunculaceae | Clematis | Clematis | flammula | flammula | L. | 0 | 0 |
| Ranunculaceae | Clematis | florida | Accepted | Ranunculaceae | Clematis | Clematis | florida | florida | Thunb. | 1 | 1 |
| Ranunculaceae | Clematis | fulvicoma | Accepted | Ranunculaceae | Clematis | Clematis | fulvicoma | fulvicoma | Rehder & E.H.Wilson | 1 | 1 |
| Ranunculaceae | Clematis | ganpiniana | Synonym | Ranunculaceae | Clematis | Clematis | puberula | puberula | Hook.f. & Thomson | 1 | 1 |
| Ranunculaceae | Clematis | gouriana | Accepted | Ranunculaceae | Clematis | Clematis | gouriana | gouriana | Roxb. ex DC. | 1 | 1 |
| Ranunculaceae | Clematis | gracilifolia | Accepted | Ranunculaceae | Clematis | Clematis | gracilifolia | gracilifolia | Rehder & E.H.Wilson | 1 | 1 |
| Ranunculaceae | Clematis | grandidentata | Accepted | Ranunculaceae | Clematis | Clematis | grandidentata | grandidentata | W.T.Wang | 1 | 1 |
| Ranunculaceae | Clematis | gratopsis | Accepted | Ranunculaceae | Clematis | Clematis | gratopsis | gratopsis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | grewiiflora | Accepted | Ranunculaceae | Clematis | Clematis | grewiiflora | grewiiflora | DC. | 1 | 1 |
| Ranunculaceae | Clematis | henryi | Synonym | Ranunculaceae | Clematis | Clematis | henryi | hayatae | Kudô & Masam. | 1 | 1 |
| Ranunculaceae | Clematis | jingdungensis | Accepted | Ranunculaceae | Clematis | Clematis | jingdungensis | jingdungensis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | kerriana | Synonym | Ranunculaceae | Clematis | Clematis | subumbellata | subumbellata | Kurz | 1 | 1 |
| Ranunculaceae | Clematis | kockiana | Accepted | Ranunculaceae | Clematis | Clematis | kockiana | kockiana | C.K.Schneid. | 1 | 1 |
| Ranunculaceae | Clematis | kweichowensis | Accepted | Ranunculaceae | Clematis | Clematis | kweichouwensis | kweichouwensis | C.Pei | 0 | 0 |
| Ranunculaceae | Clematis | lancifolia | Accepted | Ranunculaceae | Clematis | Clematis | lancifolia | lancifolia | Bureau & Franch. | 1 | 1 |
| Ranunculaceae | Clematis | lasiandra | Accepted | Ranunculaceae | Clematis | Clematis | lasiandra | lasiandra | Maxim. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Clematis | leschenaultiana | Accepted | Ranunculaceae | Clematis | Clematis | leschenaultiana | leschenaultiana | DC. | 1 | 1 |
| Ranunculaceae | Clematis | loureiroana | Accepted | Ranunculaceae | Clematis | Clematis | loureiroana | loureiroana | DC. | 1 | 1 |
| Ranunculaceae | Clematis | lushuiensis | Accepted | Ranunculaceae | Clematis | Clematis | lushuiensis | lushuiensis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | menglaensis | Accepted | Ranunculaceae | Clematis | Clematis | menglaensis | menglaensis | M.C.Chang | 0 | 0 |
| Ranunculaceae | Clematis | meyeniana | Accepted | Ranunculaceae | Clematis | Clematis | meyeniana | meyeniana | Walp. | 1 | 1 |
| Ranunculaceae | Clematis | montana | Accepted | Ranunculaceae | Clematis | Clematis | montana | montana | Buch.-Ham. ex DC. | 1 | 1 |
| Ranunculaceae | Clematis | multiflora | Synonym | Ranunculaceae | Clematis | Clematis | siamensis | siamensis | Drumm. & Craib | 1 | 1 |
| Ranunculaceae | Clematis | napaulensis | Accepted | Ranunculaceae | Clematis | Clematis | napaulensis | napaulensis | DC. | 1 | 1 |
| Ranunculaceae | Clematis | nukiangensis | Accepted | Ranunculaceae | Clematis | Clematis | nukiangensis | nukiangensis | M.Y.Fang | 0 | 0 |
| Ranunculaceae | Clematis | obscura | Accepted | Ranunculaceae | Clematis | Clematis | obscura | obscura | Maxim. | 0 | 0 |
| Ranunculaceae | Clematis | obtusidentata | Synonym | Ranunculaceae | Clematis | Clematis | apiifolia | apiifolia | DC. | 1 | 1 |
| Ranunculaceae | Clematis | parviloba | Accepted | Ranunculaceae | Clematis | Clematis | parviloba | parviloba | Gardner & Champ. | 1 | 1 |
| Ranunculaceae | Clematis | peterae | Accepted | Ranunculaceae | Clematis | Clematis | peterae | peterae | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Clematis | pinchuanensis | Accepted | Ranunculaceae | Clematis | Clematis | pinchuanensis | pinchuanensis | W.T.Wang & M.Y.Fang | 0 | 0 |
| Ranunculaceae | Clematis | pogonandra | Accepted | Ranunculaceae | Clematis | Clematis | pogonandra | pogonandra | Maxim. | 0 | 0 |
| Ranunculaceae | Clematis | potaninii | Accepted | Ranunculaceae | Clematis | Clematis | potaninii | potaninii | Maxim. | 0 | 0 |
| Ranunculaceae | Clematis | pseudootophora | Accepted | Ranunculaceae | Clematis | Clematis | pseudootophora | pseudootophora | M.Y.Fang | 0 | 0 |
| Ranunculaceae | Clematis | pseudopogonandra | Accepted | Ranunculaceae | Clematis | Clematis | pseudopogonandra | pseudopogonandra | Finet & Gagnep. | 1 | 1 |
| Ranunculaceae | Clematis | puberula | Accepted | Ranunculaceae | Clematis | Clematis | puberula | puberula | Hook.f. & Thomson | 1 | 1 |
| Ranunculaceae | Clematis | ranunculoides | Accepted | Ranunculaceae | Clematis | Clematis | ranunculoides | ranunculoides | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | rehderiana | Accepted | Ranunculaceae | Clematis | Clematis | rehderiana | rehderiana | Craib | 1 | 1 |
| Ranunculaceae | Clematis | repens | Accepted | Ranunculaceae | Clematis | Clematis | repens | repens | Finet & Gagnep. | 1 | 1 |
| Ranunculaceae | Clematis | rubifolia | Accepted | Ranunculaceae | Clematis | Clematis | rubifolia | rubifolia | C.H.Wright | 1 | 1 |
| Ranunculaceae | Clematis | siamensis | Accepted | Ranunculaceae | Clematis | Clematis | siamensis | siamensis | Drumm. & Craib | 1 | 1 |
| Ranunculaceae | Clematis | smilacifolia | Accepted | Ranunculaceae | Clematis | Clematis | smilacifolia | smilacifolia | Wall. | 1 | 1 |
| Ranunculaceae | Clematis | subfalcata | Synonym | Ranunculaceae | Clematis | Clematis | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | subpeltata | Synonym | Ranunculaceae | Clematis | Clematis | smilacifolia | smilacifolia | Wall. | 1 | 1 |
| Ranunculaceae | Clematis | subumbellata | Accepted | Ranunculaceae | Clematis | Clematis | subumbellata | subumbellata | Kurz | 1 | 1 |
| Ranunculaceae | Clematis | tangutica | Accepted | Ranunculaceae | Clematis | Clematis | tangutica | tangutica | (Maxim.) Korsh. | 0 | 0 |
| Ranunculaceae | Clematis | tengchongensis | Accepted | Ranunculaceae | Clematis | Clematis | tengchongensis | tengchongensis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | tenuipes | Accepted | Ranunculaceae | Clematis | Clematis | tenuipes | tenuipes | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | trullifera | Synonym | Ranunculaceae | Clematis | Clematis | connata | connata | DC. | 1 | 1 |
| Ranunculaceae | Clematis | tsaii | Accepted | Ranunculaceae | Clematis | Clematis | tsaii | tsaii | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | umbellifera | Synonym | Ranunculaceae | Clematis | Clematis | subumbellata | subumbellata | Kurz | 1 | 1 |
| Ranunculaceae | Clematis | uncinata | Accepted | Ranunculaceae | Clematis | Clematis | uncinata | uncinata | Champ. ex Benth. | 1 | 1 |
| Ranunculaceae | Clematis | urophylla | Accepted | Ranunculaceae | Clematis | Clematis | urophylla | urophylla | Franch. | 1 | 1 |
| Ranunculaceae | Clematis | vanioti | Accepted | Ranunculaceae | Clematis | Clematis | vaniotii | vaniotii | H.Lév. & C.E.Porter | 0 | 0 |
| Ranunculaceae | Clematis | venusta | Accepted | Ranunculaceae | Clematis | Clematis | venusta | venusta | M.C.Chang | 0 | 0 |
| Ranunculaceae | Clematis | wattii | Synonym | Ranunculaceae | Clematis | Clematis | buchananiana | buchananiana | DC. | 1 | 1 |
| Ranunculaceae | Clematis | wissmanniana | Accepted | Ranunculaceae | Clematis | Clematis | wissmanniana | wissmanniana | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Clematis | yuanjiangensis | Accepted | Ranunculaceae | Clematis | Clematis | yuanjiangensis | yuanjiangensis | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | yui | Accepted | Ranunculaceae | Clematis | Clematis | yui | yui | W.T.Wang | 0 | 0 |
| Ranunculaceae | Clematis | yunnanensis | Accepted | Ranunculaceae | Clematis | Clematis | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Ranunculaceae | Consolida | ajacis | Synonym | Ranunculaceae | Consolida | Delphinium | ajacis | ajacis | L. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Coptis | chinensis | Accepted | Ranunculaceae | Coptis | Coptis | chinensis | chinensis | Franch. | 1 | 1 |
| Ranunculaceae | Coptis | teeta | Accepted | Ranunculaceae | Coptis | Coptis | teeta | teeta | Wall. | 1 | 1 |
| Ranunculaceae | Delphinium | anthriscifolium | Accepted | Ranunculaceae | Delphinium | Delphinium | anthriscifolium | anthriscifolium | Hance | 1 | 1 |
| Ranunculaceae | Delphinium | autumnale | Accepted | Ranunculaceae | Delphinium | Delphinium | autumnale | autumnale | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Delphinium | batangense | Accepted | Ranunculaceae | Delphinium | Delphinium | batangense | batangense | Finet & Gagnep. | 0 | 0 |
| Ranunculaceae | Delphinium | beesianum | Accepted | Ranunculaceae | Delphinium | Delphinium | beesianum | beesianum | W.W.Sm. | 1 | 1 |
| Ranunculaceae | Delphinium | bulleyanum | Accepted | Ranunculaceae | Delphinium | Delphinium | bulleyanum | bulleyanum | Forrest ex Diels | 1 | 1 |
| Ranunculaceae | Delphinium | ceratophorum | Accepted | Ranunculaceae | Delphinium | Delphinium | ceratophorum | ceratophorum | Franch. | 1 | 1 |
| Ranunculaceae | Delphinium | coleopodum | Accepted | Ranunculaceae | Delphinium | Delphinium | coleopodum | coleopodum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Delphinium | delavayi | Accepted | Ranunculaceae | Delphinium | Delphinium | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Delphinium | dolichocentroides | Accepted | Ranunculaceae | Delphinium | Delphinium | dolichocentroides | dolichocentroides | W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | forrestii | Accepted | Ranunculaceae | Delphinium | Delphinium | forrestii | forrestii | Diels | 1 | 1 |
| Ranunculaceae | Delphinium | grandiflorum | Accepted | Ranunculaceae | Delphinium | Delphinium | grandiflorum | grandiflorum | L. | 1 | 1 |
| Ranunculaceae | Delphinium | hamatum | Accepted | Ranunculaceae | Delphinium | Delphinium | hamatum | hamatum | Franch. | 0 | 0 |
| Ranunculaceae | Delphinium | hirtifolium | Accepted | Ranunculaceae | Delphinium | Delphinium | hirtifolium | hirtifolium | W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | hui | Accepted | Ranunculaceae | Delphinium | Delphinium | hui | hui | F.H.Chen | 0 | 0 |
| Ranunculaceae | Delphinium | humilius | Accepted | Ranunculaceae | Delphinium | Delphinium | humilius | humilius | (W.T.Wang) W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | kamaonense | Accepted | Ranunculaceae | Delphinium | Delphinium | kamaonense | kamaonense | Huth | 0 | 0 |
| Ranunculaceae | Delphinium | latirhombicum | Accepted | Ranunculaceae | Delphinium | Delphinium | latirhombicum | latirhombicum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | liangshanense | Accepted | Ranunculaceae | Delphinium | Delphinium | liangshanense | liangshanense | W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | likiangense | Synonym | Ranunculaceae | Delphinium | Delphinium | likiangense | autumnale | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Delphinium | majus | Accepted | Ranunculaceae | Delphinium | Delphinium | majus | majus | (W.T.Wang) W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | micropetalum | Accepted | Ranunculaceae | Delphinium | Delphinium | micropetalum | micropetalum | Finet & Gagnep. | 1 | 1 |
| Ranunculaceae | Delphinium | mosoynense | Synonym | Ranunculaceae | Delphinium | Delphinium | grandiflorum | grandiflorum | L. | 1 | 1 |
| Ranunculaceae | Delphinium | muliense | Accepted | Ranunculaceae | Delphinium | Delphinium | muliense | muliense | W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | omeiense | Accepted | Ranunculaceae | Delphinium | Delphinium | omeiense | omeiense | W.T.Wang | 1 | 1 |
| Ranunculaceae | Delphinium | pogonanthum | Synonym | Ranunculaceae | Delphinium | Delphinium | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Delphinium | pumilum | Accepted | Ranunculaceae | Delphinium | Delphinium | pumilum | pumilum | W.T.Wang | 0 | 0 |
| Ranunculaceae | Delphinium | pycnocentroides | Synonym | Ranunculaceae | Delphinium | Delphinium | thibeticum | thibeticum | Finet & Gagnep. | 1 | 1 |
| Ranunculaceae | Delphinium | pycnocentrum | Accepted | Ranunculaceae | Delphinium | Delphinium | pycnocentrum | pycnocentrum | Franch. | 0 | 0 |
| Ranunculaceae | Delphinium | siamense | Accepted | Ranunculaceae | Delphinium | Delphinium | siamense | siamense | (Craib) Munz | 0 | 0 |
| Ranunculaceae | Delphinium | smithianum | Accepted | Ranunculaceae | Delphinium | Delphinium | smithianum | smithianum | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Delphinium | spirocentrum | Accepted | Ranunculaceae | Delphinium | Delphinium | spirocentrum | spirocentrum | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Delphinium | stapeliosmum | Accepted | Ranunculaceae | Delphinium | Delphinium | stapeliosmum | stapeliosmum | Brühl | 0 | 0 |
| Ranunculaceae | Delphinium | taliense | Accepted | Ranunculaceae | Delphinium | Delphinium | taliense | taliense | Franch. | 1 | 1 |
| Ranunculaceae | Delphinium | tatsienense | Accepted | Ranunculaceae | Delphinium | Delphinium | tatsienense | tatsienense | Franch. | 1 | 1 |
| Ranunculaceae | Delphinium | tenii | Accepted | Ranunculaceae | Delphinium | Delphinium | tenii | tenii | H.Lév. | 1 | 1 |
| Ranunculaceae | Delphinium | thibeticum | Accepted | Ranunculaceae | Delphinium | Delphinium | thibeticum | thibeticum | Finet & Gagnep. | 1 | 1 |
| Ranunculaceae | Delphinium | tongolense | Accepted | Ranunculaceae | Delphinium | Delphinium | tongolense | tongolense | Franch. | 0 | 0 |
| Ranunculaceae | Delphinium | trichophorum | Accepted | Ranunculaceae | Delphinium | Delphinium | trichophorum | trichophorum | Franch. | 1 | 1 |
| Ranunculaceae | Delphinium | umbrosum | Accepted | Ranunculaceae | Delphinium | Delphinium | umbrosum | umbrosum | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Delphinium | yajiangense | Synonym | Ranunculaceae | Delphinium | Delphinium | yajiangense | batangense | Finet & Gagnep. | 0 | 0 |
| Ranunculaceae | Delphinium | yanwaense | Synonym | Ranunculaceae | Delphinium | Delphinium | yanwaense | yuanum | F.H.Chen | 0 | 0 |
| Ranunculaceae | Delphinium | yuanum | Accepted | Ranunculaceae | Delphinium | Delphinium | yuanum | yuanum | F.H.Chen | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Delphinium | yunnanense | Accepted | Ranunculaceae | Delphinium | Delphinium | yunnanense | yunnanense | (Franch.) Franch. | 1 | 1 |
| Ranunculaceae | Dichocarpum | adiantifolium | Accepted | Ranunculaceae | Dichocarpum | Dichocarpum | adiantifolium | adiantifolium | & P.K.Hsiao | 0 | 0 |
| Ranunculaceae | Dichocarpum | auriculatum | Accepted | Ranunculaceae | Dichocarpum | Dichocarpum | auriculatum | auriculatum | (Franch.) W.T.Wang & P.K.Hsiao | 0 | 0 |
| Ranunculaceae | Dichocarpum | dalzielii | Accepted | Ranunculaceae | Dichocarpum | Dichocarpum | dalzielii | dalzielii | W.T.Wang & P.K.Hsiao | 1 | 1 |
| Ranunculaceae | Dichocarpum | franchetii | Accepted | Ranunculaceae | Dichocarpum | Dichocarpum | franchetii | franchetii | P.K.Hsiao | 1 | 1 |
| Ranunculaceae | Dichocarpum | hypoglaucum | Accepted | Ranunculaceae | Dichocarpum | Dichocarpum | hypoglaucum | hypoglaucum | W.T.Wang & P.K.Hsiao | 0 | 0 |
| Ranunculaceae | Dichocarpum | sutchuenense | Accepted | Ranunculaceae | Dichocarpum | Dichocarpum | sutchuenense | sutchuenense | (Franch.) W.T.Wang & P.K.Hsiao | 0 | 0 |
| Ranunculaceae | Isopyrum | adoxoides | Synonym | Ranunculaceae | Isopyrum | Semiaquilegia | adoxoides | adoxoides | (DC.) Makino | 0 | 0 |
| Ranunculaceae | Isopyrum | arisanense | Synonym | Ranunculaceae | Dichocarpum | Dichocarpum | arisanense | arisanense | (Hayata) W.T.Wang & P.K.Hsiao | 0 | 0 |
| Ranunculaceae | Isopyrum | fargesii | Synonym | Ranunculaceae | Dichocarpum | Dichocarpum | fargesii | fargesii | (Franch.) W.T.Wang & P.K.Hsiao | 0 | 0 |
| Ranunculaceae | Kingdonia | uniflora | Accepted | Circaeasteraceae | Kingdonia | Kingdonia | uniflora | uniflora | Balf. f. & W.W. Sm. | 0 | 0 |
| Ranunculaceae | Metanemone | ranunculoides | Accepted | Ranunculaceae | Metanemone | Metanemone | ranunculoides | ranunculoides | W.T. Wang | 0 | 0 |
| Ranunculaceae | Naravelia | dasyoneura | Synonym | Ranunculaceae | Naravelia | Clematis | dasyoneura | dasyoneura | (Korth.) Kuntze | 0 | 0 |
| Ranunculaceae | Naravelia | laurifolia | Synonym | Ranunculaceae | Naravelia | Clematis | laurifolia | horripilata | D.Falck & Lehtonen | 1 | 0 |
| Ranunculaceae | Naravelia | pilulifera | Accepted | Ranunculaceae | Naravelia | Naravelia | pilulifera | pilulifera | Hance | 1 | 1 |
| Ranunculaceae | Naravelia | siamensis | Synonym | Ranunculaceae | Naravelia | Clematis | siamensis | aureolata | D.Falck & Lehtonen | 0 | 0 |
| Ranunculaceae | Naravelia | zeylanica | Synonym | Ranunculaceae | Naravelia | Clematis | zeylanica | zeylanica | (L.) Poir. | 1 | 0 |
| Ranunculaceae | Oxygraphis | delavayi | Accepted | Ranunculaceae | Oxygraphis | Oxygraphis | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Oxygraphis | tenuifolia | Accepted | Ranunculaceae | Oxygraphis | Oxygraphis | tenuifolia | tenuifolia | W.E. Evans | 0 | 0 |
| Ranunculaceae | Paeonia | moutan | Synonym | Paeoniaceae | Paeonia | Paeonia | suffruticosa | suffruticosa | Andrews | 0 | 0 |
| Ranunculaceae | Paraquilegia | microphylla | Accepted | Ranunculaceae | Paraquilegia | Paraquilegia | microphylla | microphylla | (Royle) J.R. Drumm. & Hutch. | 1 | 1 |
| Ranunculaceae | Ranunculus | acris | Accepted | Ranunculaceae | Ranunculus | Ranunculus | acris | acris | L. | 0 | 0 |
| Ranunculaceae | Ranunculus | ailaoshanicus | Synonym | Ranunculaceae | Ranunculus | Ranunculus | ailaoshanicus | microphyllus | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | brotherusii | Accepted | Ranunculaceae | Ranunculus | Ranunculus | brotherusii | brotherusii | Freyn | 1 | 1 |
| Ranunculaceae | Ranunculus | cangshanicus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | cangshanicus | cangshanicus | W.T. Wang | 0 | 0 |
| Ranunculaceae | Ranunculus | cantoniensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | cantoniensis | cantoniensis | DC. | 1 | 1 |
| Ranunculaceae | Ranunculus | chilensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | chilensis | chilensis | DC. | 0 | 0 |
| Ranunculaceae | Ranunculus | chinensis | Synonym | Ranunculaceae | Ranunculus | Ranunculus | cantoniensis | cantoniensis | DC. | 1 | 1 |
| Ranunculaceae | Ranunculus | cymbalaria | Synonym | Ranunculaceae | Halerpestes | Halerpestes | cymbalaria | cymbalaria | (Pursh) Greene | 0 | 0 |
| Ranunculaceae | Ranunculus | diffusus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | diffusus | diffusus | DC. | 1 | 1 |
| Ranunculaceae | Ranunculus | distans | Accepted | Ranunculaceae | Ranunculus | Ranunculus | distans | distans | D.Don | 0 | 0 |
| Ranunculaceae | Ranunculus | dongrergensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | dongrergensis | dongrergensis | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | felixii | Accepted | Ranunculaceae | Ranunculus | Ranunculus | felixii | felixii | H.Lév. | 1 | 1 |
| Ranunculaceae | Ranunculus | ficariifolius | Accepted | Ranunculaceae | Ranunculus | Ranunculus | ficariifolius | ficariifolius | H. Lév. & Vaniot | 1 | 1 |
| Ranunculaceae | Ranunculus | furcatifidus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | furcatifidus | furcatifidus | W.T. Wang | 0 | 0 |
| Ranunculaceae | Ranunculus | glacialiformis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | glacialiformis | glacialiformis | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | glacialis | Accepted | Ranunculaceae | Beckwithia | Ranunculus | glacialis | glacialis | L. | 1 | 1 |
| Ranunculaceae | Ranunculus | hirtellus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | hirtellus | hirtellus | Royle | 1 | 1 |
| Ranunculaceae | Ranunculus | indivisus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | indivisus | indivisus | (Maxim.) Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | japonicus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | japonicus | japonicus | Thunb. | 1 | 1 |
| Ranunculaceae | Ranunculus | javanicus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | javanicus | javanicus | Blume | 0 | 0 |
| Ranunculaceae | Ranunculus | kunmingensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | kunmingensis | kunmingensis | W.T. Wang | 1 | 1 |
| Ranunculaceae | Ranunculus | laetus | Synonym | Ranunculaceae | Ranunculus | Ranunculus | laetus | distans | D.Don | 1 | 1 |
| Ranunculaceae | Ranunculus | langsdorfii | Synonym | Ranunculaceae | Ranunculus | Ranunculus | langsdorfii | gmelinii | DC. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Ranunculus | longicaulis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | longicaulis | longicaulis | Ledeb. ex A.Spreng. | 0 | 0 |
| Ranunculaceae | Ranunculus | micronivalis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | micronivalis | micronivalis | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | nematolobus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | nematolobus | nematolobus | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | nephelogenes | Synonym | Ranunculaceae | Ranunculus | Ranunculus | pulchellus | pulchellus | C.A.Mey. | 1 | 1 |
| Ranunculaceae | Ranunculus | pegaeus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | pegaeus | pegaeus | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Ranunculus | pennsylvanicus | Misspelled | Ranunculaceae | Ranunculus | Ranunculus | pensylvanicus | pensylvanicus | L. f. | 0 | 0 |
| Ranunculaceae | Ranunculus | pensylvanicus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | pensylvanicus | pensylvanicus | L. f. | 0 | 0 |
| Ranunculaceae | Ranunculus | pianmaensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | pianmaensis | pianmaensis | W.T. Wang | 0 | 0 |
| Ranunculaceae | Ranunculus | platypetalus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | platypetalus | platypetalus | (Hand.-Mazz.) Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | popovii | Accepted | Ranunculaceae | Ranunculus | Ranunculus | popovii | popovii | Ovcz. | 0 | 0 |
| Ranunculaceae | Ranunculus | pseudopygmaeus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | pseudopygmaeus | pseudopygmaeus | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Ranunculus | pulchellus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | pulchellus | pulchellus | C.A.Mey. | 1 | 1 |
| Ranunculaceae | Ranunculus | repens | Accepted | Ranunculaceae | Ranunculus | Ranunculus | repens | repens | L. | 0 | 0 |
| Ranunculaceae | Ranunculus | sceleratus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | sceleratus | sceleratus | L. | 1 | 1 |
| Ranunculaceae | Ranunculus | siamensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | siamensis | siamensis | M.Tamura | 0 | 0 |
| Ranunculaceae | Ranunculus | sieboldii | Accepted | Ranunculaceae | Ranunculus | Ranunculus | sieboldii | sieboldii | Miq. | 1 | 1 |
| Ranunculaceae | Ranunculus | silerifolius | Accepted | Ranunculaceae | Ranunculus | Ranunculus | silerifolius | silerifolius | H. Lév. | 1 | 1 |
| Ranunculaceae | Ranunculus | sprucei | Synonym | Ranunculaceae | Ranunculus | Ranunculus | praemorsus | praemorsus | Kunth ex DC. | 0 | 0 |
| Ranunculaceae | Ranunculus | tanguticus | Synonym | Ranunculaceae | Ranunculus | Ranunculus | brotherusii | brotherusii | Freyn | 1 | 1 |
| Ranunculaceae | Ranunculus | tengchongensis | Synonym | Ranunculaceae | Ranunculus | Ranunculus | tengchongensis | trigonus | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Ranunculus | ternatus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | ternatus | ternatus | Thunb. | 1 | 1 |
| Ranunculaceae | Ranunculus | trichophyllus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | trichophyllus | trichophyllus | Chaix ex Vill. | 0 | 0 |
| Ranunculaceae | Ranunculus | trigonus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | trigonus | trigonus | Hand.-Mazz. | 1 | 1 |
| Ranunculaceae | Ranunculus | wangianus | Accepted | Ranunculaceae | Ranunculus | Ranunculus | wangianus | wangianus | Q. E. Yang | 0 | 0 |
| Ranunculaceae | Ranunculus | xinningensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | xinningensis | xinningensis | W.T. Wang | 0 | 0 |
| Ranunculaceae | Ranunculus | yunnanensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Ranunculaceae | Ranunculus | zhungdianensis | Accepted | Ranunculaceae | Ranunculus | Ranunculus | zhungdianensis | zhungdianensis | W.T. Wang | 0 | 0 |
| Ranunculaceae | Semiaquilegia | adoxoides | Accepted | Ranunculaceae | Semiaquilegia | Semiaquilegia | adoxoides | adoxoides | (DC.) Makino | 1 | 1 |
| Ranunculaceae | Souliea | vaginata | Synonym | Ranunculaceae | Actaea | Actaea | vaginata | vaginata | (Maxim.) J.Compton | 1 | 1 |
| Ranunculaceae | Thalictrum | acutifolium | Accepted | Ranunculaceae | Thalictrum | Thalictrum | acutifolium | acutifolium | (Hand.-Mazz.) B. Boivin | 1 | 1 |
| Ranunculaceae | Thalictrum | alpinum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | alpinum | alpinum | L. | 1 | 1 |
| Ranunculaceae | Thalictrum | atriplex | Accepted | Ranunculaceae | Thalictrum | Thalictrum | atriplex | atriplex | Finet & Gagnep. | 1 | 1 |
| Ranunculaceae | Thalictrum | brevisericeum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | brevisericeum | brevisericeum | W.T. Wang & S.H. Wang | 0 | 0 |
| Ranunculaceae | Thalictrum | chiaonis | Synonym | Ranunculaceae | Thalictrum | Thalictrum | acutifolium | acutifolium | (Hand.-Mazz.) B. Boivin | 1 | 1 |
| Ranunculaceae | Thalictrum | cirrhosum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | cirrhosum | cirrhosum | H. Lév. | 0 | 0 |
| Ranunculaceae | Thalictrum | cultratum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | cultratum | cultratum | Wall. | 1 | 1 |
| Ranunculaceae | Thalictrum | deciternatum | Synonym | Ranunculaceae | Thalictrum | Thalictrum | cultratum | cultratum | Wall. | 1 | 1 |
| Ranunculaceae | Thalictrum | declinatum | Synonym | Ranunculaceae | Thalictrum | Thalictrum | acutifolium | acutifolium | (Hand.-Mazz.) B. Boivin | 1 | 1 |
| Ranunculaceae | Thalictrum | delavayi | Accepted | Ranunculaceae | Thalictrum | Thalictrum | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Thalictrum | dipterocarpum | Synonym | Ranunculaceae | Thalictrum | Thalictrum | delavayi | delavayi | Franch. | 1 | 1 |
| Ranunculaceae | Thalictrum | elegans | Accepted | Ranunculaceae | Thalictrum | Thalictrum | elegans | elegans | Wall. ex Royle | 0 | 0 |
| Ranunculaceae | Thalictrum | faberi | Accepted | Ranunculaceae | Thalictrum | Thalictrum | faberi | faberi | Ulbr. | 0 | 0 |
| Ranunculaceae | Thalictrum | finetii | Accepted | Ranunculaceae | Thalictrum | Thalictrum | finetii | finetii | B. Boivin | 1 | 1 |
| Ranunculaceae | Thalictrum | foetidum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | foetidum | foetidum | L. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Ranunculaceae | Thalictrum | foliolosum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | foliolosum | foliolosum | DC. | 1 | 1 |
| Ranunculaceae | Thalictrum | glandulosissimum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | glandulosissimum | glandulosissimum | S.H. Wang | 1 | 1 |
| Ranunculaceae | Thalictrum | ichangense | Accepted | Ranunculaceae | Thalictrum | Thalictrum | ichangense | ichangense | Lecoy. ex Oliv. | 1 | 1 |
| Ranunculaceae | Thalictrum | javanicum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | javanicum | javanicum | Blume | 1 | 1 |
| Ranunculaceae | Thalictrum | lancangense | Accepted | Ranunculaceae | Thalictrum | Thalictrum | lancangense | lancangense | Y.Y. Qian | 0 | 0 |
| Ranunculaceae | Thalictrum | lecoyeri | Accepted | Ranunculaceae | Thalictrum | Thalictrum | javanicum | lecoyeri | Franch. | 1 | 1 |
| Ranunculaceae | Thalictrum | leuconotum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | leuconotum | leuconotum | Franch. | 1 | 1 |
| Ranunculaceae | Thalictrum | leve | Accepted | Ranunculaceae | Thalictrum | Thalictrum | leve | leve | (Franch.) W.T. Wang | 0 | 0 |
| Ranunculaceae | Thalictrum | megalostigma | Accepted | Ranunculaceae | Thalictrum | Thalictrum | baicalense | megalostigma | (B.Boivin) W.T.Wang | 0 | 0 |
| Ranunculaceae | Thalictrum | microgynum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | microgynum | microgynum | Lecoy. ex Oliv. | 0 | 0 |
| Ranunculaceae | Thalictrum | minus | Accepted | Ranunculaceae | Thalictrum | Thalictrum | minus | minus | L. | 1 | 1 |
| Ranunculaceae | Thalictrum | omeiense | Accepted | Ranunculaceae | Thalictrum | Thalictrum | omeiense | omeiense | W.T. Wang & S.H. Wang | 0 | 0 |
| Ranunculaceae | Thalictrum | petaloideum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | petaloideum | petaloideum | L. | 0 | 0 |
| Ranunculaceae | Thalictrum | pumilum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | pumilum | pumilum | Ulbr. | 0 | 0 |
| Ranunculaceae | Thalictrum | ramosum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | ramosum | ramosum | B. Boivin | 1 | 1 |
| Ranunculaceae | Thalictrum | reticulatum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | reticulatum | reticulatum | Franch. | 1 | 1 |
| Ranunculaceae | Thalictrum | rostellatum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | rostellatum | rostellatum | Hook. f. & Thomson | 1 | 1 |
| Ranunculaceae | Thalictrum | rutifolium | Accepted | Ranunculaceae | Thalictrum | Thalictrum | rutifolium | rutifolium | Hook. f. & Thomson | 0 | 0 |
| Ranunculaceae | Thalictrum | saniculiforme | Accepted | Ranunculaceae | Thalictrum | Thalictrum | saniculiforme | saniculiforme | DC. | 0 | 0 |
| Ranunculaceae | Thalictrum | scabrifolium | Accepted | Ranunculaceae | Thalictrum | Thalictrum | scabrifolium | scabrifolium | Franch. | 0 | 0 |
| Ranunculaceae | Thalictrum | smithii | Accepted | Ranunculaceae | Thalictrum | Thalictrum | smithii | smithii | B. Boivin | 1 | 1 |
| Ranunculaceae | Thalictrum | squamiferum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | squamiferum | squamiferum | Lecoy. | 0 | 0 |
| Ranunculaceae | Thalictrum | thunbergii | Synonym | Ranunculaceae | Thalictrum | Thalictrum | minus | minus | L. | 1 | 1 |
| Ranunculaceae | Thalictrum | trichopus | Accepted | Ranunculaceae | Thalictrum | Thalictrum | trichopus | trichopus | Franch. | 1 | 1 |
| Ranunculaceae | Thalictrum | umbricola | Accepted | Ranunculaceae | Thalictrum | Thalictrum | umbricola | umbricola | Ulbr. | 0 | 0 |
| Ranunculaceae | Thalictrum | uncatum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | uncatum | uncatum | Maxim. | 0 | 0 |
| Ranunculaceae | Thalictrum | uncinulatum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | uncinulatum | uncinulatum | Franch. ex Lecoy. | 0 | 0 |
| Ranunculaceae | Thalictrum | virgatum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | virgatum | virgatum | Hook. f. & Thomson | 1 | 1 |
| Ranunculaceae | Thalictrum | vitifolium | Synonym | Ranunculaceae | Thalictrum | Thalictrum | vitifolium | palmata | (Michx.) Fisch. & C.A.Mey. | 0 | 0 |
| Ranunculaceae | Thalictrum | wangii | Accepted | Ranunculaceae | Thalictrum | Thalictrum | wangii | wangii | B. Boivin | 0 | 0 |
| Ranunculaceae | Thalictrum | wuyishanicum | Accepted | Ranunculaceae | Thalictrum | Thalictrum | wuyishanicum | wuyishanicum | W.T. Wang & S.H. Wang | 0 | 0 |
| Ranunculaceae | Thalictrum | yunnanense | Accepted | Ranunculaceae | Thalictrum | Thalictrum | yunnanense | yunnanense | W.T. Wang | 0 | 0 |
| Ranunculaceae | Trollius | farreri | Accepted | Ranunculaceae | Trollius | Trollius | farreri | farreri | Stapf | 0 | 0 |
| Ranunculaceae | Trollius | micranthus | Accepted | Ranunculaceae | Trollius | Trollius | micranthus | micranthus | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Trollius | pumilus | Accepted | Ranunculaceae | Trollius | Trollius | pumilus | pumilus | D. Don | 0 | 0 |
| Ranunculaceae | Trollius | ranunculoides | Accepted | Ranunculaceae | Trollius | Trollius | ranunculoides | ranunculoides | Hemsl. | 0 | 0 |
| Ranunculaceae | Trollius | vaginatus | Accepted | Ranunculaceae | Trollius | Trollius | vaginatus | vaginatus | Hand.-Mazz. | 0 | 0 |
| Ranunculaceae | Trollius | yunnanensis | Accepted | Ranunculaceae | Trollius | Trollius | yunnanensis | yunnanensis | (Franch.) Ulbr. | 1 | 1 |
| Rhizophoraceae | Anisophyllea | apetala | Accepted | Anisophylleaceae | Anisophyllea | Anisophyllea | apetala | apetala | Scort. ex King | 1 | 1 |
| Rhizophoraceae | Anisophyllea | corneri | Accepted | Anisophylleaceae | Anisophyllea | Anisophyllea | corneri | corneri | Ding Hou | 1 | 1 |
| Rhizophoraceae | Anisophyllea | disticha | Accepted | Anisophylleaceae | Anisophyllea | Anisophyllea | disticha | disticha | (Jack) Baill. | 1 | 1 |
| Rhizophoraceae | Anisophyllea | grandis | Accepted | Anisophylleaceae | Anisophyllea | Anisophyllea | grandis | grandis | (Benth.) Burkill | 1 | 1 |
| Rhizophoraceae | Anisophyllea | griffithii | Accepted | Anisophylleaceae | Anisophyllea | Anisophyllea | griffithii | griffithii | Oliv. | 1 | 1 |
| Rhizophoraceae | Anisophyllea | scortechinii | Accepted | Anisophylleaceae | Anisophyllea | Anisophyllea | scortechinii | scortechinii | King | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rhizophoraceae | Bruguiera | cylindrica | Accepted | Rhizophoraceae | Bruguiera | Bruguiera | cylindrica | cylindrica | (L.) Blume | 1 | 1 |
| Rhizophoraceae | Bruguiera | gymnorhiza | Accepted | Rhizophoraceae | Bruguiera | Bruguiera | gymnorhiza | gymnorhiza | (L.) Lam. | 1 | 1 |
| Rhizophoraceae | Bruguiera | gymnorrhiza | Misspelled | Rhizophoraceae | Bruguiera | Bruguiera | gymnorhiza | gymnorhiza | (L.) Lam. | 1 | 1 |
| Rhizophoraceae | Bruguiera | hainesii | Accepted | Rhizophoraceae | Bruguiera | Bruguiera | hainesii | hainesii | C.G.Rogers | 0 | 0 |
| Rhizophoraceae | Bruguiera | parviflora | Accepted | Rhizophoraceae | Bruguiera | Bruguiera | parviflora | parviflora | (Roxb.) Wight & Arn. ex Griff. | 1 | 1 |
| Rhizophoraceae | Bruguiera | sexangula | Accepted | Rhizophoraceae | Bruguiera | Bruguiera | sexangula | sexangula | (Lour.) Poir. | 1 | 1 |
| Rhizophoraceae | Carallia | brachiata | Accepted | Rhizophoraceae | Carallia | Carallia | brachiata | brachiata | (Lour.) Merr. | 1 | 1 |
| Rhizophoraceae | Carallia | diplopetala | Accepted | Rhizophoraceae | Carallia | Carallia | brachiata | diplopetala | Hand.-Mazz. | 1 | 1 |
| Rhizophoraceae | Carallia | eugenioidea | Accepted | Rhizophoraceae | Carallia | Carallia | eugenioidea | eugenioidea | King | 1 | 1 |
| Rhizophoraceae | Carallia | euryoides | Synonym | Rhizophoraceae | Carallia | Carallia | eugenioidea | eugenioidea | King | 1 | 1 |
| Rhizophoraceae | Carallia | garciniifolia | Accepted | Rhizophoraceae | Carallia | Carallia | garciniifolia | garciniifolia | F.C.How & F.C.Ho | 1 | 1 |
| Rhizophoraceae | Carallia | integerrima | Synonym | Rhizophoraceae | Carallia | Carallia | brachiata | brachiata | (Lour.) Merr. | 1 | 1 |
| Rhizophoraceae | Carallia | lancaifolia | Synonym | Rhizophoraceae | Carallia | Carallia | brachiata | brachiata | (Lour.) Merr. | 1 | 1 |
| Rhizophoraceae | Carallia | lanceaefolia | synonym | Rhizophoraceae | Carallia | Carallia | brachiata | brachiata | (Lour.) Merr. | 1 | 1 |
| Rhizophoraceae | Carallia | longipes | Accepted | Rhizophoraceae | Carallia | Carallia | longipes | longipes | Ding Hou | 0 | 0 |
| Rhizophoraceae | Carallia | lucida | Synonym | Rhizophoraceae | Carallia | Carallia | brachiata | brachiata | (Lour.) Merr. | 1 | 1 |
| Rhizophoraceae | Carallia | pectinifolia | Accepted | Rhizophoraceae | Carallia | Carallia | pectinifolia | pectinifolia | W.C.Ko | 1 | 1 |
| Rhizophoraceae | Carallia | suffruticosa | Accepted | Rhizophoraceae | Carallia | Carallia | suffruticosa | suffruticosa | Ridl. | 1 | 1 |
| Rhizophoraceae | Ceriops | candolleana | Synonym | Rhizophoraceae | Ceriops | Ceriops | tagal | tagal | (Perr.) C.B.Rob. | 1 | 1 |
| Rhizophoraceae | Ceriops | decandra | Accepted | Rhizophoraceae | Ceriops | Ceriops | decandra | decandra | (Griff.) W.Theob. | 0 | 0 |
| Rhizophoraceae | Ceriops | tagal | Accepted | Rhizophoraceae | Ceriops | Ceriops | tagal | tagal | (Perr.) C.B.Rob. | 1 | 1 |
| Rhizophoraceae | Ceriops | zippeliana | Accepted | Rhizophoraceae | Ceriops | Ceriops | zippeliana | zippeliana | Blume | 1 | 1 |
| Rhizophoraceae | Combretocarpus | rotundatus | Accepted | Anisophylleaceae | Combretocarpus | Combretocarpus | rotundatus | rotundatus | (Miq.) Danser | 0 | 0 |
| Rhizophoraceae | Gynotroches | axilaris | Misspelled | Rhizophoraceae | Gynotroches | Gynotroches | axillaris | axillaris | Blume | 1 | 1 |
| Rhizophoraceae | Gynotroches | axillaris | Accepted | Rhizophoraceae | Gynotroches | Gynotroches | axillaris | axillaris | Blume | 1 | 1 |
| Rhizophoraceae | Kandelia | candel | Accepted | Rhizophoraceae | Kandelia | Kandelia | candel | candel | (L.) Druce | 1 | 1 |
| Rhizophoraceae | Pellacalyx | axillaris | Accepted | Rhizophoraceae | Pellacalyx | Pellacalyx | axillaris | axillaris | Korth. | 1 | 1 |
| Rhizophoraceae | Pellacalyx | parkinsonii | Accepted | Rhizophoraceae | Pellacalyx | Pellacalyx | parkinsonii | parkinsonii | C.E.C.Fisch. | 0 | 0 |
| Rhizophoraceae | Pellacalyx | saccardianus | Accepted | Rhizophoraceae | Pellacalyx | Pellacalyx | saccardianus | saccardianus | Scort. | 1 | 1 |
| Rhizophoraceae | Pellacalyx | yunnanensis | Accepted | Rhizophoraceae | Pellacalyx | Pellacalyx | yunnanensis | yunnanensis | Hu | 0 | 0 |
| Rhizophoraceae | Rhizophora | apiculata | Accepted | Rhizophoraceae | Rhizophora | Rhizophora | apiculata | apiculata | Blume | 1 | 1 |
| Rhizophoraceae | Rhizophora | candelaria | Synonym | Rhizophoraceae | Rhizophora | Rhizophora | mucronata | apiculata | Blume | 1 | 1 |
| Rhizophoraceae | Rhizophora | conjugata | Synonym | Rhizophoraceae | Bruguiera | Bruguiera | gymnorhiza | gymnorhiza | (L.) Lam. | 1 | 1 |
| Rhizophoraceae | Rhizophora | mucronata | Accepted | Rhizophoraceae | Rhizophora | Rhizophora | mucronata | mucronata | Lam. | 1 | 1 |
| Rhizophoraceae | Rhizophora | stylosa | Accepted | Rhizophoraceae | Rhizophora | Rhizophora | stylosa | stylosa | Griff. | 0 | 0 |
| Rosaceae | Agrimonia | eupatoria | Accepted | Rosaceae | Agrimonia | Agrimonia | eupatoria | eupatoria | L. | 0 | 0 |
| Rosaceae | Agrimonia | nipponica | Accepted | Rosaceae | Agrimonia | Agrimonia | nipponica | nipponica | Koidz. | 1 | 1 |
| Rosaceae | Agrimonia | pilosa | Accepted | Rosaceae | Agrimonia | Agrimonia | pilosa | pilosa | Ledeb. | 1 | 1 |
| Rosaceae | Agrimonia | viscidula | Synonym | Rosaceae | Agrimonia | Agrimonia | pilosa | pilosa | auct. | 1 | 1 |
| Rosaceae | Alchemilla | gracilis | Synonym | Rosaceae | Alchemilla | Alchemilla | incisa | monticola | Opiz | 0 | 0 |
| Rosaceae | Aruncus | dioicus | Accepted | Rosaceae | Aruncus | Aruncus | dioicus | dioicus | (Walter) Fernald | 1 | 1 |
| Rosaceae | Aruncus | gombalanus | Accepted | Rosaceae | Aruncus | Aruncus | gombalanus | gombalanus | (Hand.-Mazz.) Hand.-Mazz. | 1 | 1 |
| Rosaceae | Aruncus | sylvester | Synonym | Rosaceae | Aruncus | Aruncus | dioicus | dioicus | (Walter) Fernald | 1 | 1 |
| Rosaceae | Atuna | nannodes | Accepted | Chrysobalanaceae | Atuna | Atuna | nannodes | nannodes | (Kosterm.) Kosterm. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Atuna | racemosa | Synonym | Chrysobalanaceae | Atuna | Atuna | racemosa | excelsa | (Jack) Kosterm. | 0 | 0 |
| Rosaceae | Chaenomeles | cathayensis | Accepted | Rosaceae | Chaenomeles | Chaenomeles | cathayensis | cathayensis | (Hemsl.) C.K.Schneid. | 1 | 1 |
| Rosaceae | Chaenomeles | sinensis | Synonym | Rosaceae | Chaenomeles | Pseudocydonia | sinensis | sinensis | (Dum.Cours.) C.K.Schneid. | 1 | 1 |
| Rosaceae | Chaenomeles | speciosa | Accepted | Rosaceae | Chaenomeles | Chaenomeles | speciosa | speciosa | (Sweet) Nakai | 1 | 1 |
| Rosaceae | Chaenomeles | thibetica | Accepted | Rosaceae | Chaenomeles | Chaenomeles | thibetica | thibetica | T.T.Yu | 0 | 0 |
| Rosaceae | Coluria | longifolia | Accepted | Rosaceae | Coluria | Coluria | longifolia | longifolia | Maxim. | 0 | 0 |
| Rosaceae | Cotoneaster | acuminatus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | acuminatus | acuminatus | Wall. ex Lindl. | 1 | 1 |
| Rosaceae | Cotoneaster | acutifolius | Accepted | Rosaceae | Cotoneaster | Cotoneaster | acutifolius | acutifolius | Turcz. | 1 | 1 |
| Rosaceae | Cotoneaster | adpressus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | adpressus | adpressus | Bois | 1 | 1 |
| Rosaceae | Cotoneaster | ambiguus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | ambiguus | ambiguus | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Cotoneaster | amoenus | Synonym | Rosaceae | Cotoneaster | Cotoneaster | amoenus | pannosus | Franch. | 0 | 0 |
| Rosaceae | Cotoneaster | bullatus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | bullatus | bullatus | Bois | 1 | 1 |
| Rosaceae | Cotoneaster | buxifolius | Accepted | Rosaceae | Cotoneaster | Cotoneaster | buxifolius | buxifolius | Wall. ex Lindl. | 1 | 1 |
| Rosaceae | Cotoneaster | chengkangensis | Accepted | Rosaceae | Cotoneaster | Cotoneaster | chengkangensis | chengkangensis | T.T.Yu | 1 | 1 |
| Rosaceae | Cotoneaster | cochleatus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | cochleatus | cochleatus | (Franch.) G.Klotz | 0 | 0 |
| Rosaceae | Cotoneaster | coriaceus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | coriaceus | coriaceus | Franch. | 1 | 1 |
| Rosaceae | Cotoneaster | crispii | Accepted | Rosaceae | Cotoneaster | Cotoneaster | crispii | crispii | Exell | 0 | 0 |
| Rosaceae | Cotoneaster | dammeri | Accepted | Rosaceae | Cotoneaster | Cotoneaster | dammeri | dammeri | C.K.Schneid. | 1 | 1 |
| Rosaceae | Cotoneaster | delavayanus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | delavayanus | delavayanus | G.Klotz | 0 | 0 |
| Rosaceae | Cotoneaster | dielsianus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | dielsianus | dielsianus | E.Pritz. | 1 | 1 |
| Rosaceae | Cotoneaster | divaricatus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | divaricatus | divaricatus | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Cotoneaster | elatus | Synonym | Rosaceae | Cotoneaster | Cotoneaster | microphyllus | microphyllus | Wall. ex Lindl. | 1 | 1 |
| Rosaceae | Cotoneaster | forrestii | Synonym | Rosaceae | Cotoneaster | Cotoneaster | forrestii | nitidus | Jacques | 0 | 0 |
| Rosaceae | Cotoneaster | foveolatus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | foveolatus | foveolatus | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Cotoneaster | francheti | Misspelled | Rosaceae | Cotoneaster | Cotoneaster | franchetii | franchetii | Bois | 1 | 1 |
| Rosaceae | Cotoneaster | franchetii | Accepted | Rosaceae | Cotoneaster | Cotoneaster | franchetii | franchetii | Bois | 1 | 1 |
| Rosaceae | Cotoneaster | frigidus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | frigidus | frigidus | Wall. ex Lindl. | 0 | 0 |
| Rosaceae | Cotoneaster | ganghobaensis | Accepted | Rosaceae | Cotoneaster | Cotoneaster | ganghobaensis | ganghobaensis | J.Fryer & B.Hylm” | 0 | 0 |
| Rosaceae | Cotoneaster | glabratus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | glabratus | glabratus | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Cotoneaster | glaucophyllus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | glaucophyllus | glaucophyllus | Franch. | 1 | 1 |
| Rosaceae | Cotoneaster | glomerulatus | Synonym | Rosaceae | Cotoneaster | Cotoneaster | glomerulatus | bullatus | Bois | 1 | 1 |
| Rosaceae | Cotoneaster | harrovianus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | harrovianus | harrovianus | E.H.Wilson | 0 | 0 |
| Rosaceae | Cotoneaster | hebephyllus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | hebephyllus | hebephyllus | Diels | 1 | 1 |
| Rosaceae | Cotoneaster | henryanus | Synonym | Rosaceae | Cotoneaster | Cotoneaster | henryanus | salicifolius | Franch. | 0 | 0 |
| Rosaceae | Cotoneaster | hodjingensis | Accepted | Rosaceae | Cotoneaster | Cotoneaster | hodjingensis | hodjingensis | G.Klotz | 0 | 0 |
| Rosaceae | Cotoneaster | horizontalis | Accepted | Rosaceae | Cotoneaster | Cotoneaster | horizontalis | horizontalis | Decne. | 1 | 1 |
| Rosaceae | Cotoneaster | hypocarpus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | hypocarpus | hypocarpus | J.Fryer & B.Hylm” | 0 | 0 |
| Rosaceae | Cotoneaster | induratus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | induratus | induratus | J.Fryer & B.Hylm” | 0 | 0 |
| Rosaceae | Cotoneaster | langei | Accepted | Rosaceae | Cotoneaster | Cotoneaster | langei | langei | G.Klotz | 0 | 0 |
| Rosaceae | Cotoneaster | microphyllus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | microphyllus | microphyllus | Wall. ex Lindl. | 1 | 1 |
| Rosaceae | Cotoneaster | minimus | Synonym | Rosaceae | Cotoneaster | Cotoneaster | minimus | rubens | W.W.Sm. | 0 | 0 |
| Rosaceae | Cotoneaster | moupinensis | Accepted | Rosaceae | Cotoneaster | Cotoneaster | moupinensis | moupinensis | Franch. | 0 | 0 |
| Rosaceae | Cotoneaster | multiflorus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | multiflorus | multiflorus | Bunge | 1 | 1 |
| Rosaceae | Cotoneaster | nanshan | Accepted | Rosaceae | Cotoneaster | Cotoneaster | nanshan | nanshan | M.Vilm. ex Mottet | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Cotoneaster | nitens | Accepted | Rosaceae | Cotoneaster | Cotoneaster | nitens | nitens | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Cotoneaster | nitidifolius | Accepted | Rosaceae | Cotoneaster | Cotoneaster | nitidifolius | nitidifolius | C.Marquand | 0 | 0 |
| Rosaceae | Cotoneaster | nitidus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | nitidus | nitidus | Jacques | 1 | 1 |
| Rosaceae | Cotoneaster | notabilis | Synonym | Rosaceae | Cotoneaster | Cotoneaster | rubens | rubens | W.W.Sm. | 1 | 1 |
| Rosaceae | Cotoneaster | obscurus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | obscurus | obscurus | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Cotoneaster | otto-schwarzii | Synonym | Rosaceae | Cotoneaster | Cotoneaster | ottoschwarzii | acutifolius | Turcz. | 0 | 0 |
| Rosaceae | Cotoneaster | pannosus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | pannosus | pannosus | Franch. | 1 | 1 |
| Rosaceae | Cotoneaster | procumbens | Synonym | Rosaceae | Cotoneaster | Cotoneaster | procumbens | microphyllus | Wall. ex Lindl. | 0 | 0 |
| Rosaceae | Cotoneaster | rhytidophyllus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | rhytidophyllus | rhytidophyllus | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Cotoneaster | rotundifolius | Accepted | Rosaceae | Cotoneaster | Cotoneaster | rotundifolius | rotundifolius | Wall. ex Lindl. | 0 | 0 |
| Rosaceae | Cotoneaster | rubens | Accepted | Rosaceae | Cotoneaster | Cotoneaster | rubens | rubens | W.W.Sm. | 1 | 1 |
| Rosaceae | Cotoneaster | salicifolius | Accepted | Rosaceae | Cotoneaster | Cotoneaster | salicifolius | salicifolius | Franch. | 1 | 1 |
| Rosaceae | Cotoneaster | salwinensis | Synonym | Rosaceae | Cotoneaster | Cotoneaster | salwinensis | nitidus | Jacques | 0 | 0 |
| Rosaceae | Cotoneaster | silvestrii | Synonym | Rosaceae | Cotoneaster | Cotoneaster | sylvestrii | sylvestrii | Pamp. | 0 | 0 |
| Rosaceae | Cotoneaster | songoricus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | songaricus | songaricus | (Regel & Herder) Popov | 1 | 1 |
| Rosaceae | Cotoneaster | soongoricus | Misspelled | Rosaceae | Cotoneaster | Cotoneaster | songaricus | songaricus | (Regel & Herder) Popov | 1 | 1 |
| Rosaceae | Cotoneaster | sternianus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | sternianus | sternianus | (Turrill) Boom | 0 | 0 |
| Rosaceae | Cotoneaster | subadpressus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | subadpressus | subadpressus | T.T.Yu | 1 | 1 |
| Rosaceae | Cotoneaster | submultiflorus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | submultiflorus | submultiflorus | Popov | 0 | 0 |
| Rosaceae | Cotoneaster | teijiashanensis | Accepted | Rosaceae | Cotoneaster | Cotoneaster | teijiashanensis | teijiashanensis | J.Fryer & B.Hylm” | 0 | 0 |
| Rosaceae | Cotoneaster | tenuipes | Accepted | Rosaceae | Cotoneaster | Cotoneaster | tenuipes | tenuipes | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Cotoneaster | turbinatus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | turbinatus | turbinatus | Craib | 1 | 1 |
| Rosaceae | Cotoneaster | vernae | Synonym | Rosaceae | Cotoneaster | Cotoneaster | vernae | pannosus | Franch. | 0 | 0 |
| Rosaceae | Cotoneaster | verruculosus | Accepted | Rosaceae | Cotoneaster | Cotoneaster | verruculosus | verruculosus | Diels | 1 | 1 |
| Rosaceae | Cotoneaster | vilmorinianus | Synonym | Rosaceae | Cotoneaster | Cotoneaster | vilmorinianus | franchetii | Bois | 0 | 0 |
| Rosaceae | Cotoneaster | zabelii | Accepted | Rosaceae | Cotoneaster | Cotoneaster | zabelii | zabelii | C.K.Schneid. | 0 | 0 |
| Rosaceae | Crataegus | chungtienensis | Accepted | Rosaceae | Crataegus | Crataegus | chungtienensis | chungtienensis | W.W.Sm. | 1 | 1 |
| Rosaceae | Crataegus | cuneata | Accepted | Rosaceae | Crataegus | Crataegus | cuneata | cuneata | Siebold & Zucc. | 1 | 1 |
| Rosaceae | Crataegus | hupehensis | Accepted | Rosaceae | Crataegus | Crataegus | hupehensis | hupehensis | Sarg. | 0 | 0 |
| Rosaceae | Crataegus | kansuensis | Accepted | Rosaceae | Crataegus | Crataegus | kansuensis | kansuensis | E.H.Wilson | 0 | 0 |
| Rosaceae | Crataegus | oresbia | Accepted | Rosaceae | Crataegus | Crataegus | oresbia | oresbia | W.W.Sm. | 0 | 0 |
| Rosaceae | Crataegus | scabrifolia | Accepted | Rosaceae | Crataegus | Crataegus | scabrifolia | scabrifolia | (Franch.) Rehder | 1 | 1 |
| Rosaceae | Crataegus | wilsonii | Accepted | Rosaceae | Crataegus | Crataegus | wilsonii | wilsonii | Sarg. | 1 | 1 |
| Rosaceae | Cydonia | oblonga | Accepted | Rosaceae | Cydonia | Cydonia | oblonga | oblonga | Mill. | 0 | 0 |
| Rosaceae | Cydonia | sinensis | Synonym | Rosaceae | Chaenomeles | Pseudocydonia | sinensis | sinensis | (Dum.Cours.) C.K.Schneid. | 1 | 1 |
| Rosaceae | Dasiphora | fruticosa | Accepted | Rosaceae | Dasiphora | Dasiphora | fruticosa | fruticosa | auct. | 1 | 1 |
| Rosaceae | Dichotomanthes | tristaniaecarpa | Misspelled | Rosaceae | Dichotomanthes | Dichotomanthes | tristaniicarpa | tristaniicarpa | Kurz | 1 | 1 |
| Rosaceae | Dichotomanthes | tristaniicarpa | Accepted | Rosaceae | Dichotomanthes | Dichotomanthes | tristaniicarpa | tristaniicarpa | Kurz | 1 | 1 |
| Rosaceae | Docynia | delavayi | Synonym | Rosaceae | Docynia | Malus | delavayi | delavayi | (Franch.) B.B.Liu | 1 | 1 |
| Rosaceae | Docynia | indica | Synonym | Rosaceae | Docynia | Malus | indica | indica | (Colebr. ex Wall.) B.B.Liu | 1 | 1 |
| Rosaceae | Duchesnea | chrysantha | Synonym | Rosaceae | Duchesnea | Potentilla | chrysantha | hebiichigo | Yonek. & H.Ohashi | 1 | 1 |
| Rosaceae | Duchesnea | indica | Synonym | Rosaceae | Duchesnea | Potentilla | indica | indica | (Andrews) Th.Wolf | 1 | 1 |
| Rosaceae | Eriobotrya | bengalensis | Accepted | Rosaceae | Eriobotrya | Eriobotrya | bengalensis | bengalensis | (Roxb.) Hook.f. | 1 | 0 |
| Rosaceae | Eriobotrya | cavaleriei | Accepted | Rosaceae | Eriobotrya | Eriobotrya | cavaleriei | cavaleriei | (H.L,v.) Rehder | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Eriobotrya | deflexa | Accepted | Rosaceae | Eriobotrya | Eriobotrya | deflexa | deflexa | (Hemsl.) Nakai | 1 | 1 |
| Rosaceae | Eriobotrya | dubia | Accepted | Rosaceae | Eriobotrya | Eriobotrya | dubia | dubia | (Lindl.) Decne. | 0 | 0 |
| Rosaceae | Eriobotrya | fragrans | Accepted | Rosaceae | Eriobotrya | Eriobotrya | fragrans | fragrans | Champ. ex Benth. | 1 | 1 |
| Rosaceae | Eriobotrya | henryi | Accepted | Rosaceae | Eriobotrya | Eriobotrya | henryi | henryi | Nakai | 1 | 1 |
| Rosaceae | Eriobotrya | japonica | Accepted | Rosaceae | Eriobotrya | Eriobotrya | japonica | japonica | (Thunb.) Lindl. | 1 | 1 |
| Rosaceae | Eriobotrya | malipoensis | Accepted | Rosaceae | Eriobotrya | Eriobotrya | malipoensis | malipoensis | K.C.Kuan | 0 | 0 |
| Rosaceae | Eriobotrya | obovata | Accepted | Rosaceae | Eriobotrya | Eriobotrya | obovata | obovata | W.W.Sm. | 1 | 1 |
| Rosaceae | Eriobotrya | poilanei | Accepted | Rosaceae | Eriobotrya | Eriobotrya | poilanei | poilanei | J.E.Vidal | 0 | 0 |
| Rosaceae | Eriobotrya | prinoides | Accepted | Rosaceae | Eriobotrya | Eriobotrya | prinoides | prinoides | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Eriobotrya | salwinensis | Accepted | Rosaceae | Eriobotrya | Eriobotrya | salwinensis | salwinensis | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Eriobotrya | seguinii | Accepted | Rosaceae | Eriobotrya | Eriobotrya | seguinii | seguinii | (H.L,v.) Cardot ex Guillaumin | 0 | 0 |
| Rosaceae | Eriobotrya | serrata | Accepted | Rosaceae | Eriobotrya | Eriobotrya | serrata | serrata | J.E.Vidal | 1 | 1 |
| Rosaceae | Eriobotrya | tengyuehensis | Accepted | Rosaceae | Eriobotrya | Eriobotrya | tengyuehensis | tengyuehensis | W.W.Sm. | 1 | 1 |
| Rosaceae | Exochorda | racemosa | Accepted | Rosaceae | Exochorda | Exochorda | racemosa | racemosa | (Fortune ex Lindl.) Rehder | 0 | 0 |
| Rosaceae | Filipendula | vestita | Accepted | Rosaceae | Filipendula | Filipendula | vestita | vestita | (Wall. ex G.Don) Maxim. | 1 | 1 |
| Rosaceae | Fragaria | ananassa | Accepted | Rosaceae | Fragaria | Fragaria | ananassa | ananassa | ex Rozier | 0 | 0 |
| Rosaceae | Fragaria | daltoniana | Accepted | Rosaceae | Fragaria | Fragaria | daltoniana | daltoniana | J.Gay | 0 | 0 |
| Rosaceae | Fragaria | gracilis | Accepted | Rosaceae | Fragaria | Fragaria | gracilis | gracilis | Losinsk. | 1 | 1 |
| Rosaceae | Fragaria | moupinensis | Accepted | Rosaceae | Fragaria | Fragaria | moupinensis | moupinensis | (Franch.) Cardot | 1 | 1 |
| Rosaceae | Fragaria | nilgerrensis | Accepted | Rosaceae | Fragaria | Fragaria | nilgerrensis | nilgerrensis | Schltdl. ex J.Gay | 1 | 1 |
| Rosaceae | Fragaria | orientalis | Accepted | Rosaceae | Fragaria | Fragaria | orientalis | orientalis | Losinsk. | 0 | 0 |
| Rosaceae | Fragaria | pentaphylla | Accepted | Rosaceae | Fragaria | Fragaria | pentaphylla | pentaphylla | Losinsk. | 1 | 1 |
| Rosaceae | Fragaria | vesca | Accepted | Rosaceae | Fragaria | Fragaria | vesca | vesca | L. | 1 | 1 |
| Rosaceae | Geum | aleppicum | Accepted | Rosaceae | Geum | Geum | aleppicum | aleppicum | Jacq. | 1 | 1 |
| Rosaceae | Geum | japonicum | Accepted | Rosaceae | Geum | Geum | macrophyllum | japonicum | Thunb. | 1 | 1 |
| Rosaceae | Geum | longifolium | Synonym | Rosaceae | Geum | Coluria | longifolium | longifolia | Maxim. | 0 | 0 |
| Rosaceae | Geum | strictum | Synonym | Rosaceae | Geum | Geum | aleppicum | aleppicum | Jacq. | 1 | 1 |
| Rosaceae | Kerria | japonica | Accepted | Rosaceae | Kerria | Kerria | japonica | japonica | (L.) DC. | 1 | 1 |
| Rosaceae | Kostermanthus | heteropetalus | Accepted | Chrysobalanaceae | Kostermanthus | Kostermanthus | heteropetalus | heteropetalus | (Scort. ex King) Prance | 0 | 0 |
| Rosaceae | Lauro-cerasus | australis | Synonym | Rosaceae | Lauro-cerasus | Prunus | australis | austrosinensis | Huan C.Wang | 0 | 0 |
| Rosaceae | Lauro-cerasus | dolichophylla | Synonym | Rosaceae | Lauro-cerasus | Prunus | dolichophylla | dolichophylla | N.H.Xia | 0 | 0 |
| Rosaceae | Lauro-cerasus | phaeosticta | Synonym | Rosaceae | Prunus | Prunus | phaeosticta | phaeosticta | (Hance) Maxim. | 1 | 1 |
| Rosaceae | Lauro-cerasus | undulata | Synonym | Rosaceae | Lauro-cerasus | Prunus | undulata | undulata | Buch.-Ham. ex D.Don | 0 | 0 |
| Rosaceae | Lauro-cerasus | zippeliana | Synonym | Rosaceae | Prunus | Prunus | zippeliana | zippeliana | Miq. | 1 | 1 |
| Rosaceae | Licania | splendens | Synonym | Chrysobalanaceae | Licania | Angelesia | splendens | splendens | Korth. | 0 | 0 |
| Rosaceae | Maddenia | fujianensis | Synonym | Rosaceae | Maddenia | Prunus | fujianensis | fujianensis | (Y.T.Chang) J.Wen | 0 | 0 |
| Rosaceae | Maddenia | hypoleuca | Synonym | Rosaceae | Maddenia | Prunus | hypoleuca | hypoleuca | (Koehne) J.Wen | 0 | 0 |
| Rosaceae | Maddenia | hypoxantha | Synonym | Rosaceae | Maddenia | Prunus | hypoxantha | hypoxantha | (Koehne) J.Wen | 0 | 0 |
| Rosaceae | Maddenia | wilsonii | Synonym | Rosaceae | Maddenia | Prunus | wilsonii | hypoxantha | (Koehne) J.Wen | 0 | 0 |
| Rosaceae | Malus | asiatica | Accepted | Rosaceae | Malus | Malus | asiatica | asiatica | Nakai | 0 | 0 |
| Rosaceae | Malus | baccata | Accepted | Rosaceae | Malus | Malus | baccata | baccata | (L.) Borkh. | 1 | 1 |
| Rosaceae | Malus | daochengensis | Accepted | Rosaceae | Malus | Malus | daochengensis | daochengensis | C.L.Li | 0 | 0 |
| Rosaceae | Malus | doumeri | Accepted | Rosaceae | Malus | Malus | doumeri | doumeri | (Bois) A.Chev. | 1 | 1 |
| Rosaceae | Malus | halliana | Accepted | Rosaceae | Malus | Malus | halliana | halliana | Koehne | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Malus | hupehensis | Accepted | Rosaceae | Malus | Malus | hupehensis | hupehensis | (Pamp.) Rehder | 1 | 1 |
| Rosaceae | Malus | melliana | Synonym | Rosaceae | Malus | Malus | melliana | doumeri | (Bois) A.Chev. | 1 | 1 |
| Rosaceae | Malus | micromalus | Synonym | Rosaceae | Malus | Malus | micromalus | kaido | (Wenz.) Pardé | 0 | 0 |
| Rosaceae | Malus | ombrophila | Accepted | Rosaceae | Malus | Malus | ombrophila | ombrophila | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Malus | prattii | Accepted | Rosaceae | Malus | Malus | prattii | prattii | (Hemsl.) C.K.Schneid. | 0 | 0 |
| Rosaceae | Malus | prunifolia | Accepted | Rosaceae | Malus | Malus | prunifolia | prunifolia | (Willd.) Borkh. | 0 | 0 |
| Rosaceae | Malus | pumila | Synonym | Rosaceae | Malus | Malus | pumila | domestica | (Suckow) Borkh. | 1 | 1 |
| Rosaceae | Malus | rockii | Accepted | Rosaceae | Malus | Malus | rockii | rockii | Rehder | 1 | 1 |
| Rosaceae | Malus | sieboldii | Synonym | Rosaceae | Malus | Malus | sieboldii | toringo | (Siebold) de Vriese | 1 | 1 |
| Rosaceae | Malus | sikkimensis | Accepted | Rosaceae | Malus | Malus | sikkimensis | sikkimensis | (Wenz.) Koehne ex C.K.Schneid. | 0 | 0 |
| Rosaceae | Malus | yunnanensis | Accepted | Rosaceae | Malus | Malus | yunnanensis | yunnanensis | (Franch.) C.K.Schneid. | 1 | 1 |
| Rosaceae | Maranthes | corymbosa | Accepted | Chrysobalanaceae | Maranthes | Maranthes | corymbosa | corymbosa | Blume | 0 | 0 |
| Rosaceae | Neillia | affinis | Accepted | Rosaceae | Neillia | Neillia | affinis | affinis | Hemsl. | 1 | 1 |
| Rosaceae | Neillia | breviracemosa | Synonym | Rosaceae | Neillia | Neillia | breviracemosa | sinensis | Oliv. | 0 | 0 |
| Rosaceae | Neillia | fugongensis | Synonym | Rosaceae | Neillia | Neillia | fugongensis | sinensis | Oliv. | 0 | 0 |
| Rosaceae | Neillia | gracilis | Accepted | Rosaceae | Neillia | Neillia | gracilis | gracilis | Franch. | 1 | 1 |
| Rosaceae | Neillia | jinggangshanensis | Accepted | Rosaceae | Neillia | Neillia | jianggangshanensis | jianggangshanensis | Z.X.Yu | 0 | 0 |
| Rosaceae | Neillia | ribesioides | Synonym | Rosaceae | Neillia | Neillia | ribesioides | sinensis | Oliv. | 1 | 1 |
| Rosaceae | Neillia | rubiflora | Accepted | Rosaceae | Neillia | Neillia | rubiflora | rubiflora | D.Don | 1 | 1 |
| Rosaceae | Neillia | serratisepala | Accepted | Rosaceae | Neillia | Neillia | serratisepala | serratisepala | H.L.Li | 1 | 1 |
| Rosaceae | Neillia | sinensis | Accepted | Rosaceae | Neillia | Neillia | sinensis | sinensis | Oliv. | 1 | 1 |
| Rosaceae | Neillia | thibetica | Accepted | Rosaceae | Neillia | Neillia | thibetica | thibetica | Bureau & Franch. | 0 | 0 |
| Rosaceae | Neillia | thyrsiflora | Accepted | Rosaceae | Neillia | Neillia | thyrsiflora | thyrsiflora | D.Don | 1 | 1 |
| Rosaceae | Osteomeles | schwerinae | Accepted | Rosaceae | Osteomeles | Osteomeles | schwerinae | schwerinae | C.K.Schneid. | 1 | 1 |
| Rosaceae | Osteomeles | schweriniae | Misspelled | Rosaceae | Osteomeles | Osteomeles | schwerinae | schwerinae | C.K.Schneid. | 1 | 1 |
| Rosaceae | Osteomeles | subrotunda | Synonym | Rosaceae | Osteomeles | Osteomeles | anthyllidifolia | anthyllidifolia | (Sm.) Lindl. | 0 | 0 |
| Rosaceae | Parastemon | urophyllus | Accepted | Chrysobalanaceae | Parastemon | Parastemon | urophyllus | urophyllus | (Wall. ex A.DC.) A.DC. | 0 | 0 |
| Rosaceae | Parinari | anamensis | Accepted | Chrysobalanaceae | Parinari | Parinari | anamensis | anamensis | Hance | 1 | 1 |
| Rosaceae | Parinari | oblongifolia | Accepted | Chrysobalanaceae | Parinari | Parinari | oblongifolia | oblongifolia | Hook.f. | 0 | 0 |
| Rosaceae | Photinia | amphidoxa | Synonym | Rosaceae | Stranvaesia | Pourthiaea | amphidoxa | amphidoxa | (C.K.Schneid.) Stapf | 0 | 0 |
| Rosaceae | Photinia | arguta | Synonym | Rosaceae | Photinia | Pourthiaea | arguta | arguta | (Wall. ex Lindl.) Decne. | 1 | 1 |
| Rosaceae | Photinia | beauverdiana | Synonym | Rosaceae | Photinia | Pourthiaea | beauverdiana | arguta | (Wall. ex Lindl.) Decne. | 1 | 1 |
| Rosaceae | Photinia | beckii | Synonym | Rosaceae | Photinia | Photinia | beckii | glabra | (Thunb.) Pépin | 0 | 0 |
| Rosaceae | Photinia | benthamiana | Synonym | Rosaceae | Photinia | Photinia | benthamiana | pustulata | Lindl. | 1 | 1 |
| Rosaceae | Photinia | berberidifolia | Accepted | Rosaceae | Photinia | Photinia | berberidifolia | berberidifolia | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Photinia | bodinieri | Synonym | Rosaceae | Photinia | Weniomeles | bodinieri | bodinieri | (H.Lév.) B.B.Liu | 1 | 1 |
| Rosaceae | Photinia | callosa | Accepted | Rosaceae | Photinia | Pourthiaea | callosa | arguta | (Wall. ex Lindl.) Decne. | 1 | 1 |
| Rosaceae | Photinia | chihsiniana | Accepted | Rosaceae | Photinia | Photinia | chihsiniana | chihsiniana | K.C.Kuan | 0 | 0 |
| Rosaceae | Photinia | consimilis | Synonym | Rosaceae | Photinia | Photinia | prunifolia | prunifolia | (Hook. & Arn.) Lindl. | 1 | 1 |
| Rosaceae | Photinia | crassifolia | Accepted | Rosaceae | Photinia | Photinia | crassifolia | crassifolia | H.L,v. | 0 | 0 |
| Rosaceae | Photinia | davidiana | Accepted | Rosaceae | Photinia | Photinia | davidiana | davidiana | (Decne.) Cardot | 1 | 1 |
| Rosaceae | Photinia | davidsoniae | Synonym | Rosaceae | Photinia | Weniomeles | bodinieri | bodinieri | (H.Lév.) B.B.Liu | 1 | 1 |
| Rosaceae | Photinia | euphlebia | Synonym | Rosaceae | Photinia | Pourthiaea | impressivena | impressivena | (Hayata) Iketani & H.Ohashi | 1 | 1 |
| Rosaceae | Photinia | flavidiflora | Synonym | Rosaceae | Photinia | Photinia | integrifolia | integrifolia | Lindl. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Photinia | fokienensis | Accepted | Rosaceae | Photinia | Photinia | fokienensis | fokienensis | Cardot | 0 | 0 |
| Rosaceae | Photinia | glabra | Accepted | Rosaceae | Photinia | Photinia | glabra | glabra | (Thunb.) Maxim. | 1 | 1 |
| Rosaceae | Photinia | glomerata | Synonym | Rosaceae | Photinia | Photinia | glomerata | griffithii | Decne. | 1 | 1 |
| Rosaceae | Photinia | hirsuta | Synonym | Rosaceae | Photinia | Pourthiaea | hirsuta | hirsuta | H.Ohashi | 1 | 1 |
| Rosaceae | Photinia | impressivena | Synonym | Rosaceae | Photinia | Pourthiaea | impressivena | impressivena | (Hayata) Iketani & H.Ohashi | 1 | 1 |
| Rosaceae | Photinia | integrifolia | Accepted | Rosaceae | Photinia | Photinia | integrifolia | integrifolia | Lindl. | 1 | 1 |
| Rosaceae | Photinia | kwangsiensis | Synonym | Rosaceae | Photinia | Photinia | kwangsiensis | chingiana | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Photinia | lasiogyna | Synonym | Rosaceae | Photinia | Stranvaesia | lasiogyna | lasiogyna | (Franch.) B.B.Liu | 1 | 1 |
| Rosaceae | Photinia | lochengensis | Accepted | Rosaceae | Photinia | Photinia | lochengensis | lochengensis | T.T.Yu | 0 | 0 |
| Rosaceae | Photinia | loriformis | Accepted | Rosaceae | Photinia | Photinia | loriformis | loriformis | W.W.Sm. | 0 | 0 |
| Rosaceae | Photinia | moiorum | Synonym | Rosaceae | Photinia | Pourthiaea | moiorum | arguta | (Wall. ex Lindl.) Decne. | 0 | 0 |
| Rosaceae | Photinia | notoniana | Synonym | Rosaceae | Photinia | Photinia | integrifolia | integrifolia | Lindl. | 1 | 1 |
| Rosaceae | Photinia | nussia | Synonym | Rosaceae | Photinia | Stranvaesia | nussia | nussia | (Buch.-Ham. ex D.Don) Decne. | 1 | 1 |
| Rosaceae | Photinia | parviflora | Synonym | Rosaceae | Photinia | Pourthiaea | schneideriana | arguta | (Wall. ex Lindl.) Decne. | 1 | 1 |
| Rosaceae | Photinia | parvifolia | Synonym | Rosaceae | Photinia | Pourthiaea | parvifolia | villosa | (Thunb.) Decne. | 1 | 1 |
| Rosaceae | Photinia | podocarpifolia | Synonym | Rosaceae | Photinia | Pourthiaea | podocarpifolia | blinii | (H.Lév.) Iketani & H.Ohashi | 1 | 1 |
| Rosaceae | Photinia | prionophylla | Accepted | Rosaceae | Photinia | Photinia | prionophylla | prionophylla | (Franch.) C.K.Schneid. | 1 | 1 |
| Rosaceae | Photinia | prunifolia | Accepted | Rosaceae | Photinia | Photinia | prunifolia | prunifolia | (Hook. & Arn.) Lindl. | 1 | 1 |
| Rosaceae | Photinia | raupingensis | Synonym | Rosaceae | Photinia | Photinia | raupingensis | prunifolia | (Hook. & Arn.) Lindl. | 1 | 1 |
| Rosaceae | Photinia | schneideriana | Synonym | Rosaceae | Photinia | Pourthiaea | schneideriana | arguta | (Wall. ex Lindl.) Decne. | 1 | 1 |
| Rosaceae | Photinia | serratifolia | Accepted | Rosaceae | Photinia | Photinia | serratifolia | serratifolia | (Desf.) Kalkman | 1 | 1 |
| Rosaceae | Photinia | serrulata | Synonym | Rosaceae | Photinia | Photinia | bodinieri | bodinieri | H.L,v. | 1 | 1 |
| Rosaceae | Photinia | stenophylla | Accepted | Rosaceae | Photinia | Photinia | stenophylla | stenophylla | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Photinia | subparvifolia | Synonym | Rosaceae | Photinia | Pourthiaea | parvifolia | villosa | (Thunb.) Decne. | 1 | 1 |
| Rosaceae | Photinia | tsaii | Synonym | Rosaceae | Photinia | Pourthiaea | tsaii | salicifolia | Decne. | 0 | 0 |
| Rosaceae | Photinia | undulata | Accepted | Rosaceae | Stranvaesia | Photinia | davidiana | undulata | (Decne.) Cardot | 0 | 0 |
| Rosaceae | Photinia | variabilis | Synonym | Rosaceae | Photinia | Pourthiaea | villosa | villosa | (Thunb.) DC. | 1 | 1 |
| Rosaceae | Photinia | villosa | Synonym | Rosaceae | Photinia | Pourthiaea | villosa | villosa | (Thunb.) Decne. | 1 | 1 |
| Rosaceae | Potentilla | ambigua | Synonym | Rosaceae | Potentilla | Potentilla | ambigua | aurea | L. | 0 | 0 |
| Rosaceae | Potentilla | anserina | Synonym | Rosaceae | Potentilla | Argentina | anserina | anserina | (L.) Rydb. | 0 | 0 |
| Rosaceae | Potentilla | articulata | Accepted | Rosaceae | Potentilla | Potentilla | articulata | articulata | Franch. | 1 | 1 |
| Rosaceae | Potentilla | cardotiana | Synonym | Rosaceae | Potentilla | Argentina | cardotiana | cardotiana | (Hand.-Mazz.) Soják | 1 | 1 |
| Rosaceae | Potentilla | centigrana | Accepted | Rosaceae | Potentilla | Potentilla | centigrana | centigrana | Maxim. | 1 | 1 |
| Rosaceae | Potentilla | chinensis | Accepted | Rosaceae | Potentilla | Potentilla | chinensis | chinensis | Ser. | 1 | 1 |
| Rosaceae | Potentilla | cordata | Synonym | Rosaceae | Potentilla | Potentilla | alba | alba | L. | 1 | 1 |
| Rosaceae | Potentilla | coriandrifolia | Accepted | Rosaceae | Potentilla | Potentilla | coriandrifolia | coriandrifolia | G.Don | 1 | 1 |
| Rosaceae | Potentilla | crenulata | Accepted | Rosaceae | Potentilla | Potentilla | crenulata | crenulata | T.T.Yu & C.L.Li | 0 | 0 |
| Rosaceae | Potentilla | cuneata | Synonym | Rosaceae | Sibbaldia | Sibbaldia | parviflora | parviflora | Willd. | 1 | 1 |
| Rosaceae | Potentilla | delavayi | Accepted | Rosaceae | Potentilla | Potentilla | delavayi | delavayi | Franch. | 1 | 1 |
| Rosaceae | Potentilla | discolor | Accepted | Rosaceae | Potentilla | Potentilla | discolor | discolor | Bunge | 1 | 1 |
| Rosaceae | Potentilla | dumosa | Synonym | Rosaceae | Potentilla | Potentilla | coriandrifolia | coriandrifolia | G.Don | 1 | 1 |
| Rosaceae | Potentilla | eriocarpa | Accepted | Rosaceae | Potentilla | Potentilla | eriocarpa | eriocarpa | Wall. ex Lehm. | 1 | 1 |
| Rosaceae | Potentilla | fallens | Synonym | Rosaceae | Potentilla | Argentina | fallens | fallens | (Cardot) Soják | 1 | 1 |
| Rosaceae | Potentilla | festiva | Synonym | Rosaceae | Potentilla | Argentina | festiva | festiva | (Soják) Soják | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Potentilla | fragarioides | Accepted | Rosaceae | Potentilla | Potentilla | fragarioides | fragarioides | L. | 1 | 1 |
| Rosaceae | Potentilla | freyniana | Accepted | Rosaceae | Potentilla | Potentilla | freyniana | freyniana | Bornm. | 1 | 1 |
| Rosaceae | Potentilla | fruticosa | Synonym | Rosaceae | Dasiphora | Dasiphora | fruticosa | fruticosa | auct. | 1 | 1 |
| Rosaceae | Potentilla | fulgens | Unresolved | Rosaceae | Potentilla | Potentilla | fulgens | fulgens | Diels | 1 | 1 |
| Rosaceae | Potentilla | galantha | Synonym | Rosaceae | Potentilla | Dasiphora | galantha | galantha | (Soják) Soják | 0 | 0 |
| Rosaceae | Potentilla | glabra | Synonym | Rosaceae | Potentilla | Dasiphora | glabra | glabra | (G.Lodd.) Soják | 1 | 1 |
| Rosaceae | Potentilla | glabriuscula | Synonym | Rosaceae | Potentilla | Argentina | glabriuscula | glabriuscula | (T.T.Yu & C.L.Li) Soják | 0 | 0 |
| Rosaceae | Potentilla | grandiflora | Accepted | Rosaceae | Potentilla | Potentilla | grandiflora | grandiflora | L. | 0 | 0 |
| Rosaceae | Potentilla | griffithii | Accepted | Rosaceae | Potentilla | Potentilla | griffithii | griffithii | Hook.f. | 1 | 1 |
| Rosaceae | Potentilla | hypargyrea | Accepted | Rosaceae | Potentilla | Potentilla | hypargyrea | hypargyrea | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Potentilla | indica | Accepted | Rosaceae | Potentilla | Potentilla | indica | indica | (Jacks.) Th.Wolf | 0 | 0 |
| Rosaceae | Potentilla | interrupta | Synonym | Rosaceae | Potentilla | Argentina | polyphylla | interrupta | (T.T.Yu & C.L.Li) Soják | 1 | 1 |
| Rosaceae | Potentilla | kleiniana | Synonym | Rosaceae | Potentilla | Potentilla | kleiniana | sundaica | (Blume) W.Theob. | 1 | 1 |
| Rosaceae | Potentilla | lancinata | Accepted | Rosaceae | Potentilla | Potentilla | lancinata | lancinata | Cardot | 1 | 1 |
| Rosaceae | Potentilla | leuconota | Synonym | Rosaceae | Potentilla | Argentina | leuconota | leuconota | (D.Don) Soják | 1 | 1 |
| Rosaceae | Potentilla | lineata | Synonym | Rosaceae | Potentilla | Argentina | lineata | lineata | (Trevir.) Soják | 1 | 1 |
| Rosaceae | Potentilla | luteopilosa | Synonym | Rosaceae | Potentilla | Argentina | microphylla | luteopilosa | (T.T.Yu & C.L.Li) Soják | 0 | 0 |
| Rosaceae | Potentilla | macrosepala | Accepted | Rosaceae | Potentilla | Potentilla | macrosepala | macrosepala | Cardot | 1 | 1 |
| Rosaceae | Potentilla | montisvictoriae | Unresolved | Rosaceae | Potentilla | Potentilla | montisvictoriae | montisvictoriae | H.Ikeda & H.Ohba | 0 | 0 |
| Rosaceae | Potentilla | parvifolia | Synonym | Rosaceae | Potentilla | Dasiphora | parvifolia | parvifolia | (Fisch. ex Lehm.) Juz | 0 | 0 |
| Rosaceae | Potentilla | peduncularis | Synonym | Rosaceae | Potentilla | Argentina | peduncularis | peduncularis | (D.Don) Soják | 1 | 1 |
| Rosaceae | Potentilla | polyphylla | Synonym | Rosaceae | Potentilla | Argentina | polyphylla | polyphylla | (Wall. ex Lehm.) Soják | 1 | 1 |
| Rosaceae | Potentilla | pulvinata | Synonym | Rosaceae | Potentilla | Potentilla | pulvinata | coriandrifolia | G.Don | 0 | 0 |
| Rosaceae | Potentilla | reptans | Accepted | Rosaceae | Potentilla | Potentilla | reptans | reptans | L. | 0 | 0 |
| Rosaceae | Potentilla | saundersiana | Accepted | Rosaceae | Potentilla | Potentilla | saundersiana | saundersiana | Royle | 1 | 1 |
| Rosaceae | Potentilla | siemersiana | Synonym | Rosaceae | Potentilla | Argentina | siemersiana | lineata | (Trevir.) Soják | 0 | 0 |
| Rosaceae | Potentilla | smithiana | Synonym | Rosaceae | Potentilla | Argentina | smithiana | smithiana | (Hand.-Mazz.) Soják | 0 | 0 |
| Rosaceae | Potentilla | spuria | Unresolved | Rosaceae | Potentilla | Potentilla | spuria | spuria | A.Kern. | 1 | 1 |
| Rosaceae | Potentilla | stenophylla | Synonym | Rosaceae | Potentilla | Argentina | stenophylla | stenophylla | (Franch.) Soják | 1 | 1 |
| Rosaceae | Potentilla | sulphurascens | Synonym | Rosaceae | Potentilla | Dasiphora | sulphurascens | fruticosa | (L.) Rydb. | 0 | 0 |
| Rosaceae | Potentilla | sundaica | Accepted | Rosaceae | Potentilla | Potentilla | sundaica | sundaica | (Blume) Kuntze | 0 | 0 |
| Rosaceae | Potentilla | supina | Accepted | Rosaceae | Potentilla | Potentilla | supina | supina | L. | 1 | 1 |
| Rosaceae | Potentilla | tephroleuca | Accepted | Rosaceae | Potentilla | Potentilla | tephroleuca | tephroleuca | Th.Wolf | 0 | 0 |
| Rosaceae | Potentilla | turfosa | Synonym | Rosaceae | Potentilla | Argentina | turfosa | turfosa | (Hand.-Mazz.) Soják | 0 | 0 |
| Rosaceae | Prinsepia | utilis | Accepted | Rosaceae | Prinsepia | Prinsepia | utilis | utilis | Royle | 1 | 1 |
| Rosaceae | Prunus | adenodonta | Synonym | Rosaceae | Prunus | Prunus | buergeriana | buergeriana | Miq. | 1 | 1 |
| Rosaceae | Prunus | andersonii | Accepted | Rosaceae | Prunus | Prunus | andersonii | andersonii | A.Gray | 0 | 0 |
| Rosaceae | Prunus | apodantha | Synonym | Rosaceae | Prunus | Prunus | apodantha | microphylla | (Kunth) Hemsl. | 0 | 0 |
| Rosaceae | Prunus | arborea | Accepted | Rosaceae | Prunus | Prunus | arborea | arborea | (Blume) Kalkman | 1 | 1 |
| Rosaceae | Prunus | armeniaca | Accepted | Rosaceae | Prunus | Prunus | armeniaca | armeniaca | L. | 0 | 0 |
| Rosaceae | Prunus | brachypoda | Accepted | Rosaceae | Prunus | Prunus | brachypoda | brachypoda | Batalin | 0 | 0 |
| Rosaceae | Prunus | buergeriana | Accepted | Rosaceae | Prunus | Prunus | buergeriana | buergeriana | Miq. | 1 | 1 |
| Rosaceae | Prunus | campanulata | Accepted | Rosaceae | Prunus | Prunus | campanulata | campanulata | Maxim. | 1 | 1 |
| Rosaceae | Prunus | carmesina | Synonym | Rosaceae | Prunus | Prunus | carmesina | cerasoides | Buch.-Ham. ex D.Don | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Prunus | caudata | Accepted | Rosaceae | Prunus | Prunus | caudata | caudata | Franch. | 1 | 1 |
| Rosaceae | Prunus | cerasoides | Accepted | Rosaceae | Prunus | Prunus | cerasoides | cerasoides | Buch.-Ham. ex D.Don | 1 | 1 |
| Rosaceae | Prunus | ceylanica | Accepted | Rosaceae | Prunus | Prunus | ceylanica | ceylanica | (Wight) Miq. | 0 | 0 |
| Rosaceae | Prunus | clarofolia | Accepted | Rosaceae | Prunus | Prunus | clarofolia | clarofolia | C.K.Schneid. | 1 | 1 |
| Rosaceae | Prunus | conadenia | Accepted | Rosaceae | Prunus | Prunus | conadenia | conadenia | Koehne | 1 | 1 |
| Rosaceae | Prunus | conradinae | Accepted | Rosaceae | Prunus | Prunus | conradinae | conradinae | Koehne | 1 | 1 |
| Rosaceae | Prunus | cornuta | Accepted | Rosaceae | Prunus | Prunus | cornuta | cornuta | (Wall. ex Royle) Steud. | 0 | 0 |
| Rosaceae | Prunus | crataegifolia | Accepted | Rosaceae | Prunus | Prunus | crataegifolia | crataegifolia | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Prunus | cyclamina | Accepted | Rosaceae | Prunus | Prunus | cyclamina | cyclamina | Koehne | 0 | 0 |
| Rosaceae | Prunus | davidiana | Accepted | Rosaceae | Prunus | Prunus | davidiana | davidiana | (CarriŠre) Franch. | 0 | 0 |
| Rosaceae | Prunus | debilis | Accepted | Rosaceae | Prunus | Prunus | debilis | debilis | Koehne | 0 | 0 |
| Rosaceae | Prunus | dielsiana | Synonym | Rosaceae | Prunus | Prunus | dielsiana | rufoides | C.K.Schneid. | 0 | 0 |
| Rosaceae | Prunus | discadenia | Accepted | Rosaceae | Prunus | Prunus | discadenia | discadenia | Koehne | 1 | 1 |
| Rosaceae | Prunus | fordiana | Accepted | Rosaceae | Prunus | Prunus | fordiana | fordiana | Dunn | 1 | 1 |
| Rosaceae | Prunus | fultonensis | Synonym | Rosaceae | Prunus | Prunus | fultonensis | mexicana | S.Watson | 0 | 0 |
| Rosaceae | Prunus | glabra | Unresolved | Rosaceae | Prunus | Prunus | glabra | glabra | A.Sav. | 0 | 0 |
| Rosaceae | Prunus | glabrifolia | Accepted | Rosaceae | Prunus | Prunus | glabrifolia | glabrifolia | Kalkman | 0 | 0 |
| Rosaceae | Prunus | grayana | Accepted | Rosaceae | Prunus | Prunus | grayana | grayana | Maxim. | 1 | 1 |
| Rosaceae | Prunus | grisea | Accepted | Rosaceae | Prunus | Prunus | grisea | grisea | (Blume ex Müll.Berol.) Kalkman | 1 | 1 |
| Rosaceae | Prunus | henryi | Accepted | Rosaceae | Prunus | Prunus | henryi | henryi | (C.K.Schneid.) Koehne | 1 | 1 |
| Rosaceae | Prunus | humilis | Accepted | Rosaceae | Prunus | Prunus | humilis | humilis | Bunge | 0 | 0 |
| Rosaceae | Prunus | hypotricha | Accepted | Rosaceae | Prunus | Prunus | hypotricha | hypotricha | Rehder | 1 | 1 |
| Rosaceae | Prunus | japonica | Accepted | Rosaceae | Prunus | Prunus | japonica | japonica | Thunb. | 0 | 0 |
| Rosaceae | Prunus | javanica | Accepted | Rosaceae | Prunus | Prunus | javanica | javanica | (Teijsm. & Binn.) Miq. | 1 | 0 |
| Rosaceae | Prunus | jenkinsii | Accepted | Rosaceae | Prunus | Prunus | jenkinsii | jenkinsii | Hook.f. & Thomson | 0 | 0 |
| Rosaceae | Prunus | lamponga | Accepted | Rosaceae | Prunus | Prunus | lamponga | lamponga | (Miq.) Kalkman | 0 | 0 |
| Rosaceae | Prunus | lancilimba | Accepted | Rosaceae | Prunus | Prunus | lancilimba | lancilimba | (Merr.) Kalkman | 0 | 0 |
| Rosaceae | Prunus | latidentata | Synonym | Rosaceae | Prunus | Prunus | latidentata | trichostoma | Koehne | 0 | 0 |
| Rosaceae | Prunus | majestica | Synonym | Rosaceae | Prunus | Prunus | cerasoides | cerasoides | Buch.-Ham. ex D.Don | 1 | 1 |
| Rosaceae | Prunus | malayana | Accepted | Rosaceae | Prunus | Prunus | malayana | malayana | Kalkman | 1 | 1 |
| Rosaceae | Prunus | marginata | Synonym | Rosaceae | Prunus | Prunus | spinulosa | spinulosa | Siebold & Zucc. | 1 | 1 |
| Rosaceae | Prunus | mira | Accepted | Rosaceae | Prunus | Prunus | mira | mira | Koehne | 1 | 1 |
| Rosaceae | Prunus | mugus | Accepted | Rosaceae | Prunus | Prunus | mugus | mugus | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Prunus | mume | Accepted | Rosaceae | Prunus | Prunus | mume | mume | (Siebold) Siebold & Zucc. | 1 | 1 |
| Rosaceae | Prunus | napaulensis | Accepted | Rosaceae | Prunus | Prunus | napaulensis | napaulensis | (Ser.) Steud. | 1 | 1 |
| Rosaceae | Prunus | nepaulensis | Misspelled | Rosaceae | Prunus | Prunus | napaulensis | napaulensis | (Ser.) Steud. | 1 | 1 |
| Rosaceae | Prunus | obtusata | Accepted | Rosaceae | Prunus | Prunus | obtusata | obtusata | Koehne | 1 | 1 |
| Rosaceae | Prunus | odorata | Synonym | Rosaceae | Prunus | Prunus | odorata | grisea | (Blume ex Müll.Berol.) Kalkman | 1 | 1 |
| Rosaceae | Prunus | patentipila | Accepted | Rosaceae | Prunus | Prunus | patentipila | patentipila | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Prunus | patula | Unresolved | Rosaceae | Prunus | Prunus | patula | patula | Raf. | 0 | 0 |
| Rosaceae | Prunus | persica | Accepted | Rosaceae | Prunus | Prunus | persica | persica | (L.) Batsch | 1 | 1 |
| Rosaceae | Prunus | perulata | Accepted | Rosaceae | Prunus | Prunus | perulata | perulata | Koehne | 1 | 1 |
| Rosaceae | Prunus | phaeosticta | Accepted | Rosaceae | Prunus | Prunus | phaeosticta | phaeosticta | (Hance) Maxim. | 1 | 1 |
| Rosaceae | Prunus | pilosa | Synonym | Rosaceae | Prunus | Prunus | pedunculata | pedunculata | (Pall.) Maxim. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Prunus | pleiocerasus | Accepted | Rosaceae | Prunus | Prunus | pleiocerasus | pleiocerasus | Koehne | 0 | 0 |
| Rosaceae | Prunus | polystachya | Accepted | Rosaceae | Prunus | Prunus | polystachya | polystachya | (Hook.f.) Kalkman | 1 | 1 |
| Rosaceae | Prunus | polytricha | Accepted | Rosaceae | Prunus | Prunus | polytricha | polytricha | Koehne | 0 | 0 |
| Rosaceae | Prunus | pseudocerasus | Accepted | Rosaceae | Prunus | Prunus | pseudocerasus | pseudocerasus | Lindl. | 0 | 0 |
| Rosaceae | Prunus | pubigera | Synonym | Rosaceae | Prunus | Prunus | obtusata | obtusata | Koehne | 1 | 1 |
| Rosaceae | Prunus | pusilliflora | Accepted | Rosaceae | Prunus | Prunus | pusilliflora | pusilliflora | Cardot | 0 | 0 |
| Rosaceae | Prunus | rufa | Accepted | Rosaceae | Prunus | Prunus | rufa | rufa | Wall. ex Hook.f. | 0 | 0 |
| Rosaceae | Prunus | salicina | Accepted | Rosaceae | Prunus | Prunus | salicina | salicina | Lindl. | 1 | 1 |
| Rosaceae | Prunus | schneideriana | Accepted | Rosaceae | Prunus | Prunus | schneideriana | schneideriana | Koehne | 0 | 0 |
| Rosaceae | Prunus | sericea | Synonym | Rosaceae | Prunus | Prunus | sericea | wilsonii | (C.K.Schneid.) Koehne | 0 | 0 |
| Rosaceae | Prunus | serrula | Accepted | Rosaceae | Prunus | Prunus | serrula | serrula | Franch. | 1 | 1 |
| Rosaceae | Prunus | serrulata | Accepted | Rosaceae | Prunus | Prunus | serrulata | serrulata | Lindl. | 1 | 1 |
| Rosaceae | Prunus | spinulosa | Accepted | Rosaceae | Prunus | Prunus | spinulosa | spinulosa | Siebold & Zucc. | 1 | 1 |
| Rosaceae | Prunus | stipulacea | Accepted | Rosaceae | Prunus | Prunus | stipulacea | stipulacea | Maxim. | 0 | 0 |
| Rosaceae | Prunus | tatsienensis | Accepted | Rosaceae | Prunus | Prunus | tatsienensis | tatsienensis | Batalin | 0 | 0 |
| Rosaceae | Prunus | tenuiflora | Synonym | Rosaceae | Prunus | Prunus | tenuiflora | leveilleana | Koehne | 0 | 0 |
| Rosaceae | Prunus | tomentosa | Accepted | Rosaceae | Prunus | Prunus | tomentosa | tomentosa | Thunb. | 1 | 1 |
| Rosaceae | Prunus | trichostoma | Accepted | Rosaceae | Prunus | Prunus | trichostoma | trichostoma | Koehne | 1 | 1 |
| Rosaceae | Prunus | undulata | Accepted | Rosaceae | Prunus | Prunus | undulata | undulata | Buch.-Ham. ex D.Don | 1 | 1 |
| Rosaceae | Prunus | vanioti | Misspelled | Rosaceae | Prunus | Prunus | vaniotii | obtusata | Koehne | 0 | 0 |
| Rosaceae | Prunus | vaniotii | Synonym | Rosaceae | Prunus | Prunus | vaniotii | obtusata | Koehne | 0 | 0 |
| Rosaceae | Prunus | vulgaris | Synonym | Rosaceae | Prunus | Prunus | vulgaris | cerasus | L. | 1 | 1 |
| Rosaceae | Prunus | wallichii | Synonym | Rosaceae | Prunus | Prunus | wallichii | undulata | Buch.-Ham. ex D.Don | 1 | 0 |
| Rosaceae | Prunus | wilsonii | Accepted | Rosaceae | Prunus | Prunus | wilsonii | wilsonii | (C.K.Schneid.) Koehne | 1 | 1 |
| Rosaceae | Prunus | yunnanensis | Accepted | Rosaceae | Prunus | Prunus | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Rosaceae | Prunus | zippeliana | Accepted | Rosaceae | Prunus | Prunus | zippeliana | zippeliana | Miq. | 1 | 1 |
| Rosaceae | Pygeum | topengii | Synonym | Rosaceae | Prunus | Prunus | arborea | topengii | (Merr.) J.Wen & L.Zhao | 1 | 1 |
| Rosaceae | Pyracantha | angustifolia | Accepted | Rosaceae | Pyracantha | Pyracantha | angustifolia | angustifolia | (Franch.) C.K.Schneid. | 1 | 1 |
| Rosaceae | Pyracantha | atalantioides | Synonym | Rosaceae | Pyracantha | Pyracantha | atalantioides | crenulata | (D.Don) M.Roem. | 1 | 1 |
| Rosaceae | Pyracantha | crenato-serrata | Misspelled | Rosaceae | Pyracantha | Pyracantha | crenatoserrata | crenulata | (D.Don) M.Roem. | 0 | 0 |
| Rosaceae | Pyracantha | crenatoserrata | Synonym | Rosaceae | Pyracantha | Pyracantha | crenatoserrata | crenulata | (D.Don) M.Roem. | 0 | 0 |
| Rosaceae | Pyracantha | crenulata | Accepted | Rosaceae | Pyracantha | Pyracantha | crenulata | crenulata | (D.Don) M.Roem. | 1 | 1 |
| Rosaceae | Pyracantha | densiflora | Accepted | Rosaceae | Pyracantha | Pyracantha | densiflora | densiflora | T.T.Yu | 0 | 0 |
| Rosaceae | Pyracantha | fortuneana | Synonym | Rosaceae | Pyracantha | Pyracantha | fortuneana | crenulata | (D.Don) M.Roem. | 1 | 1 |
| Rosaceae | Pyracantha | mekongensis | Synonym | Rosaceae | Pyracantha | Pyracantha | inermis | inermis | J.E.Vidal | 0 | 0 |
| Rosaceae | Pyrus | betulifolia | Accepted | Rosaceae | Pyrus | Pyrus | betulifolia | betulifolia | Bunge | 0 | 0 |
| Rosaceae | Pyrus | calleryana | Accepted | Rosaceae | Pyrus | Pyrus | calleryana | calleryana | Decne. | 1 | 1 |
| Rosaceae | Pyrus | granulosa | Synonym | Rosaceae | Sorbus | Thomsonaria | corymbifera | granulosa | (Bertol.) Rushford | 1 | 1 |
| Rosaceae | Pyrus | pashia | Accepted | Rosaceae | Pyrus | Pyrus | pashia | pashia | Buch.-Ham. ex D.Don | 1 | 1 |
| Rosaceae | Pyrus | pseudopashia | Accepted | Rosaceae | Pyrus | Pyrus | pseudopashia | pseudopashia | T.T.Yu | 1 | 1 |
| Rosaceae | Pyrus | pyrifolia | Accepted | Rosaceae | Pyrus | Pyrus | pyrifolia | pyrifolia | (Burm.f.) Nakai | 1 | 1 |
| Rosaceae | Pyrus | serrulata | Synonym | Rosaceae | Pyrus | Pyrus | serrulata | neoserrulata | I.M.Turner | 1 | 1 |
| Rosaceae | Pyrus | sinensis | Synonym | Rosaceae | Pyrus | Pyrus | lindleyi | pyrifolia | (Burm.f.) Nakai | 0 | 0 |
| Rosaceae | Pyrus | ussuriensis | Accepted | Rosaceae | Pyrus | Pyrus | ussuriensis | ussuriensis | Maxim. ex Rupr. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Raphiolepis | brevipetiolata | Misspelled | Rosaceae | Rhaphiolepis | Rhaphiolepis | brevipetiolata | brevipetiolata | J.E.Vidal | 0 | 0 |
| Rosaceae | Rhaphiolepis | brevipetiolata | Accepted | Rosaceae | Rhaphiolepis | Rhaphiolepis | brevipetiolata | brevipetiolata | J.E.Vidal | 0 | 0 |
| Rosaceae | Rhaphiolepis | indica | Accepted | Rosaceae | Rhaphiolepis | Rhaphiolepis | indica | indica | (L.) Lindl. | 1 | 1 |
| Rosaceae | Rhaphiolepis | kerrii | Synonym | Rosaceae | Rhaphiolepis | Rhaphiolepis | kerrii | indica | (L.) Lindl. | 0 | 0 |
| Rosaceae | Rhaphiolepis | wuzhishanensis | Accepted | Rosaceae | Rhaphiolepis | Rhaphiolepis | wuzhishanensis | wuzhishanensis | W.B.Liao, R.H.Miau & Q.Fan | 0 | 0 |
| Rosaceae | Rosa | anemoniflora | Unresolved | Rosaceae | Rosa | Rosa | anemoniflora | anemoniflora | Fortune ex Lindl. | 0 | 0 |
| Rosaceae | Rosa | banksiae | Accepted | Rosaceae | Rosa | Rosa | banksiae | banksiae | R.Br. | 1 | 1 |
| Rosaceae | Rosa | banksiopsis | Accepted | Rosaceae | Rosa | Rosa | banksiopsis | banksiopsis | Baker | 0 | 0 |
| Rosaceae | Rosa | bella | Accepted | Rosaceae | Rosa | Rosa | bella | bella | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Rosa | biflora | Synonym | Rosaceae | Rosa | Rosa | sinobiflora | sinobiflora | T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | bracteata | Accepted | Rosaceae | Rosa | Rosa | bracteata | bracteata | J.C.Wendl. | 0 | 0 |
| Rosaceae | Rosa | brunonii | Accepted | Rosaceae | Rosa | Rosa | moschata | brunonii | Lindl. | 1 | 1 |
| Rosaceae | Rosa | cathayensis | Synonym | Rosaceae | Rosa | Rosa | cathayensis | multiflora | Thunb. | 1 | 1 |
| Rosaceae | Rosa | centifolia | Accepted | Rosaceae | Rosa | Rosa | centifolia | centifolia | L. | 0 | 0 |
| Rosaceae | Rosa | chinensis | Accepted | Rosaceae | Rosa | Rosa | chinensis | chinensis | Jacq. | 1 | 1 |
| Rosaceae | Rosa | clinophylla | Accepted | Rosaceae | Rosa | Rosa | clinophylla | clinophylla | Redout, & Thory | 0 | 0 |
| Rosaceae | Rosa | cymosa | Synonym | Rosaceae | Rosa | Rosa | cymosa | indica | L. | 1 | 1 |
| Rosaceae | Rosa | davidi | Misspelled | Rosaceae | Rosa | Rosa | davidii | davidii | Crép. | 0 | 0 |
| Rosaceae | Rosa | davidii | Accepted | Rosaceae | Rosa | Rosa | davidii | davidii | Crép. | 0 | 0 |
| Rosaceae | Rosa | davurica | Accepted | Rosaceae | Rosa | Rosa | davurica | davurica | Pall. | 0 | 0 |
| Rosaceae | Rosa | floribunda | Synonym | Rosaceae | Rosa | Rosa | helenae | helenae | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Rosa | forrestiana | Accepted | Rosaceae | Rosa | Rosa | forrestiana | forrestiana | Boulenger | 0 | 0 |
| Rosaceae | Rosa | gallica | Accepted | Rosaceae | Rosa | Rosa | gallica | gallica | L. | 0 | 0 |
| Rosaceae | Rosa | gentiliana | Synonym | Rosaceae | Rosa | Rosa | multiflora | multiflora | Thunb. | 1 | 1 |
| Rosaceae | Rosa | gigantea | Accepted | Rosaceae | Rosa | Rosa | gigantea | gigantea | Collett ex Cr,p. | 0 | 0 |
| Rosaceae | Rosa | giraldii | Accepted | Rosaceae | Rosa | Rosa | giraldii | giraldii | Cr,p. | 0 | 0 |
| Rosaceae | Rosa | glomerata | Accepted | Rosaceae | Rosa | Rosa | glomerata | glomerata | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Rosa | graciliflora | Accepted | Rosaceae | Rosa | Rosa | graciliflora | graciliflora | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Rosa | helenae | Accepted | Rosaceae | Rosa | Rosa | helenae | helenae | Rehder & E.H.Wilson | 1 | 1 |
| Rosaceae | Rosa | henryi | Synonym | Rosaceae | Rosa | Rosa | henryi | sambucina | Koidz. | 1 | 1 |
| Rosaceae | Rosa | indica | Accepted | Rosaceae | Rosa | Rosa | indica | indica | L. | 0 | 0 |
| Rosaceae | Rosa | kunmingensis | Accepted | Rosaceae | Rosa | Rosa | kunmingensis | kunmingensis | T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | kwangtungensis | Accepted | Rosaceae | Rosa | Rosa | kwangtungensis | kwangtungensis | T.T.Yu & H.T.Tsai | 0 | 0 |
| Rosaceae | Rosa | laevigata | Accepted | Rosaceae | Rosa | Rosa | laevigata | laevigata | Michx. | 1 | 1 |
| Rosaceae | Rosa | leschenaultiana | Accepted | Rosaceae | Rosa | Rosa | leschenaultiana | leschenaultiana | (Redout, & Thory) Wight & Arn. | 0 | 0 |
| Rosaceae | Rosa | lichiangensis | Accepted | Rosaceae | Rosa | Rosa | lichiangensis | lichiangensis | T.T.Yu & T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | longicuspis | Accepted | Rosaceae | Rosa | Rosa | longicuspis | longicuspis | Bertol. | 1 | 1 |
| Rosaceae | Rosa | lucens | Synonym | Rosaceae | Rosa | Rosa | longicuspis | longicuspis | Bertol. | 1 | 1 |
| Rosaceae | Rosa | lucidissima | Accepted | Rosaceae | Rosa | Rosa | lucidissima | lucidissima | H.L,v. | 0 | 0 |
| Rosaceae | Rosa | macrophylla | Accepted | Rosaceae | Rosa | Rosa | macrophylla | macrophylla | Lindl. | 1 | 1 |
| Rosaceae | Rosa | mairei | Accepted | Rosaceae | Rosa | Rosa | mairei | mairei | H.L,v. | 1 | 1 |
| Rosaceae | Rosa | microcarpa | Synonym | Rosaceae | Rosa | Rosa | spinosissima | spinosissima | Wahlenb. | 0 | 0 |
| Rosaceae | Rosa | moschata | Accepted | Rosaceae | Rosa | Rosa | moschata | moschata | Herrm. | 1 | 1 |
| Rosaceae | Rosa | moyesii | Accepted | Rosaceae | Rosa | Rosa | moyesii | moyesii | Hemsl. & E.H.Wilson | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Rosa | multibracteata | Accepted | Rosaceae | Rosa | Rosa | multibracteata | multibracteata | Hemsl. & E.H.Wilson | 0 | 0 |
| Rosaceae | Rosa | multiflora | Accepted | Rosaceae | Rosa | Rosa | multiflora | multiflora | Thunb. | 1 | 1 |
| Rosaceae | Rosa | murielae | Accepted | Rosaceae | Rosa | Rosa | murielae | murielae | Rehder & E.H.Wilson | 0 | 0 |
| Rosaceae | Rosa | odorata | Accepted | Rosaceae | Rosa | Rosa | odorata | odorata | (hort. ex Andrews) Sweet | 1 | 1 |
| Rosaceae | Rosa | omeiensis | Accepted | Rosaceae | Rosa | Rosa | omeiensis | omeiensis | Rolfe | 1 | 1 |
| Rosaceae | Rosa | paucispinosa | Synonym | Rosaceae | Rosa | Rosa | henryi | sambucina | Koidz. | 1 | 1 |
| Rosaceae | Rosa | persetosa | Accepted | Rosaceae | Rosa | Rosa | persetosa | persetosa | Rolfe | 0 | 0 |
| Rosaceae | Rosa | pinnatisepala | Accepted | Rosaceae | Rosa | Rosa | pinnatisepala | pinnatisepala | T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | praelucens | Accepted | Rosaceae | Rosa | Rosa | praelucens | praelucens | Bijh. | 0 | 0 |
| Rosaceae | Rosa | prattii | Accepted | Rosaceae | Rosa | Rosa | prattii | prattii | Hemsl. | 1 | 1 |
| Rosaceae | Rosa | pseudobanksiae | Accepted | Rosaceae | Rosa | Rosa | pseudobanksiae | pseudobanksiae | T.T.Yu & T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | rostellata | Unresolved | Rosaceae | Rosa | Rosa | rostellata | rostellata | Gand. | 0 | 0 |
| Rosaceae | Rosa | roxburghii | Accepted | Rosaceae | Rosa | Rosa | roxburghii | roxburghii | Tratt. | 1 | 1 |
| Rosaceae | Rosa | rubus | Accepted | Rosaceae | Rosa | Rosa | rubus | rubus | H.L,v. & Vaniot | 1 | 1 |
| Rosaceae | Rosa | rugosa | Accepted | Rosaceae | Rosa | Rosa | rugosa | rugosa | Thunb. | 0 | 0 |
| Rosaceae | Rosa | semperflorens | Synonym | Rosaceae | Rosa | Rosa | chinensis | chinensis | Jacq. | 1 | 1 |
| Rosaceae | Rosa | sericea | Accepted | Rosaceae | Rosa | Rosa | sericea | sericea | Wall. ex Lindl. | 1 | 1 |
| Rosaceae | Rosa | sertata | Accepted | Rosaceae | Rosa | Rosa | sertata | sertata | Rolfe | 1 | 1 |
| Rosaceae | Rosa | setipoda | Accepted | Rosaceae | Rosa | Rosa | setipoda | setipoda | Hemsl. & E.H.Wilson | 0 | 0 |
| Rosaceae | Rosa | sikangensis | Accepted | Rosaceae | Rosa | Rosa | sikangensis | sikangensis | T.T.Yu & T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | sinowilsonii | Synonym | Rosaceae | Rosa | Rosa | longicuspis | longicuspis | (Hemsl.) T.T.Yu & T.C.Ku | 1 | 1 |
| Rosaceae | Rosa | soulieana | Accepted | Rosaceae | Rosa | Rosa | soulieana | soulieana | Cr,p. | 1 | 1 |
| Rosaceae | Rosa | spinosissima | Accepted | Rosaceae | Rosa | Rosa | spinosissima | spinosissima | L. | 0 | 0 |
| Rosaceae | Rosa | sweginzowii | Synonym | Rosaceae | Rosa | Rosa | sweginzowii | moyesii | Hemsl. & E.H.Wilson | 1 | 1 |
| Rosaceae | Rosa | sweginzowiii | Misspelled | Rosaceae | Rosa | Rosa | sweginzowii | moyesii | Hemsl. & E.H.Wilson | 1 | 1 |
| Rosaceae | Rosa | taronensis | Accepted | Rosaceae | Rosa | Rosa | taronensis | taronensis | T.T.Yu & T.C.Ku | 1 | 1 |
| Rosaceae | Rosa | tunquinensis | Accepted | Rosaceae | Rosa | Rosa | tonquinensis | tunquinensis | Crép. | 0 | 0 |
| Rosaceae | Rosa | weisiensis | Accepted | Rosaceae | Rosa | Rosa | weisiensis | weisiensis | T.T.Yu & T.C.Ku | 0 | 0 |
| Rosaceae | Rosa | willmottiae | Accepted | Rosaceae | Rosa | Rosa | willmottiae | willmottiae | Hemsl. | 0 | 0 |
| Rosaceae | Rosa | yunnanensis | Synonym | Rosaceae | Rosa | Rosa | longicuspis | longicuspis | Bertol. | 1 | 1 |
| Rosaceae | Rosa | zhongdianensis | Accepted | Rosaceae | Rosa | Rosa | zhongdianensis | zhongdianensis | T.C.Ku | 0 | 0 |
| Rosaceae | Rubus | acuminatus | Accepted | Rosaceae | Rubus | Rubus | acuminatus | acuminatus | Sm. | 0 | 0 |
| Rosaceae | Rubus | adenophorus | Accepted | Rosaceae | Rubus | Rubus | adenophorus | adenophorus | Rolfe | 1 | 1 |
| Rosaceae | Rubus | alceaefolius | Misspelled | Rosaceae | Rubus | Rubus | alceifolius | alceifolius | Poir. | 1 | 1 |
| Rosaceae | Rubus | alceifolius | Accepted | Rosaceae | Rubus | Rubus | alceifolius | alceifolius | Poir. | 1 | 1 |
| Rosaceae | Rubus | alexeterius | Accepted | Rosaceae | Rubus | Rubus | alexeterius | alexeterius | Focke | 0 | 0 |
| Rosaceae | Rubus | alpestris | Accepted | Rosaceae | Rubus | Rubus | alpestris | alpestris | Blume | 0 | 0 |
| Rosaceae | Rubus | amphidasys | Accepted | Rosaceae | Rubus | Rubus | amphidasys | amphidasys | Focke | 1 | 1 |
| Rosaceae | Rubus | ampliflorus | Synonym | Rosaceae | Rubus | Rubus | tephrodes | tephrodes | Hance | 1 | 1 |
| Rosaceae | Rubus | angkae | Synonym | Rosaceae | Rubus | Rubus | angkae | chevalieri | Cardot | 0 | 0 |
| Rosaceae | Rubus | angulosus | Unresolved | Rosaceae | Rubus | Rubus | angulosus | angulosus | Focke | 0 | 0 |
| Rosaceae | Rubus | annamensis | Accepted | Rosaceae | Rubus | Rubus | annamensis | annamensis | Cardot | 0 | 0 |
| Rosaceae | Rubus | assamensis | Accepted | Rosaceae | Rubus | Rubus | assamensis | assamensis | Focke | 1 | 1 |
| Rosaceae | Rubus | aurantiacus | Accepted | Rosaceae | Rubus | Rubus | aurantiacus | aurantiacus | Focke | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Rubus | austrotibetanus | Accepted | Rosaceae | Rubus | Rubus | austrotibetanus | austrotibetanus | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | bambusarum | Accepted | Rosaceae | Rubus | Rubus | bambusarum | bambusarum | Focke | 0 | 0 |
| Rosaceae | Rubus | biflorus | Accepted | Rosaceae | Rubus | Rubus | biflorus | biflorus | Buch.-Ham. ex Sm. | 1 | 1 |
| Rosaceae | Rubus | bonatianus | Accepted | Rosaceae | Rubus | Rubus | bonatianus | bonatianus | Focke | 0 | 0 |
| Rosaceae | Rubus | brevipetiolatus | Accepted | Rosaceae | Rubus | Rubus | brevipetiolatus | brevipetiolatus | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | buergeri | Accepted | Rosaceae | Rubus | Rubus | buergeri | buergeri | Miq. | 1 | 1 |
| Rosaceae | Rubus | calycinus | Accepted | Rosaceae | Rubus | Rubus | calycinus | calycinus | Wall. ex D.Don | 1 | 1 |
| Rosaceae | Rubus | caudifolius | Accepted | Rosaceae | Rubus | Rubus | caudifolius | caudifolius | Wuzhi | 0 | 0 |
| Rosaceae | Rubus | chevalieri | Accepted | Rosaceae | Rubus | Rubus | chevalieri | chevalieri | Cardot | 1 | 1 |
| Rosaceae | Rubus | chiliadenus | Accepted | Rosaceae | Rubus | Rubus | chiliadenus | chiliadenus | Focke | 0 | 0 |
| Rosaceae | Rubus | chingii | Accepted | Rosaceae | Rubus | Rubus | chingii | chingii | Hu | 0 | 0 |
| Rosaceae | Rubus | chroosepalus | Accepted | Rosaceae | Rubus | Rubus | chroosepalus | chroosepalus | Focke | 1 | 1 |
| Rosaceae | Rubus | chrysobotrys | Accepted | Rosaceae | Rubus | Rubus | chrysobotrys | chrysobotrys | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Rubus | cinclidodictyus | Accepted | Rosaceae | Rubus | Rubus | cinclidodictyus | cinclidodictyus | Cardot | 0 | 0 |
| Rosaceae | Rubus | clinocephalus | Accepted | Rosaceae | Rubus | Rubus | pluribracteatus | clinocephalus | Focke | 1 | 1 |
| Rosaceae | Rubus | clivicola | Synonym | Rosaceae | Rubus | Rubus | clivicola | potentilloides | W.E.Evans | 1 | 1 |
| Rosaceae | Rubus | cochinchinensis | Accepted | Rosaceae | Rubus | Rubus | cochinchinensis | cochinchinensis | Tratt. | 1 | 1 |
| Rosaceae | Rubus | cockburnianus | Accepted | Rosaceae | Rubus | Rubus | cockburnianus | cockburnianus | Hemsl. | 1 | 1 |
| Rosaceae | Rubus | columellaris | Accepted | Rosaceae | Rubus | Rubus | columellaris | columellaris | Tutcher | 1 | 1 |
| Rosaceae | Rubus | corchorifolius | Accepted | Rosaceae | Rubus | Rubus | corchorifolius | corchorifolius | L.f. | 1 | 1 |
| Rosaceae | Rubus | coreanus | Accepted | Rosaceae | Rubus | Rubus | coreanus | coreanus | Miq. | 1 | 1 |
| Rosaceae | Rubus | crassifolius | Synonym | Rosaceae | Rubus | Rubus | crassifolius | austrosinensis | Huan C.Wang | 0 | 0 |
| Rosaceae | Rubus | delavayi | Accepted | Rosaceae | Rubus | Rubus | delavayi | delavayi | Franch. | 1 | 1 |
| Rosaceae | Rubus | dolichophyllus | Accepted | Rosaceae | Rubus | Rubus | dolichophyllus | dolichophyllus | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Rubus | doyonensis | Accepted | Rosaceae | Rubus | Rubus | doyonensis | doyonensis | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Rubus | dunnii | Accepted | Rosaceae | Rubus | Rubus | dunnii | dunnii | F.P.Metcalf | 0 | 0 |
| Rosaceae | Rubus | echinoides | Synonym | Rosaceae | Rubus | Rubus | calycacanthus | calycacanthus | H.L,v. | 0 | 0 |
| Rosaceae | Rubus | efferatus | Accepted | Rosaceae | Rubus | Rubus | efferatus | efferatus | Craib | 0 | 0 |
| Rosaceae | Rubus | effertus | Accepted | Rosaceae | Rubus | Rubus | effertus | effertus | L.H.Bailey | 0 | 0 |
| Rosaceae | Rubus | ellipticus | Accepted | Rosaceae | Rubus | Rubus | ellipticus | ellipticus | Sm. | 1 | 1 |
| Rosaceae | Rubus | erythrocarpus | Accepted | Rosaceae | Rubus | Rubus | erythrocarpus | erythrocarpus | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | eucalyptus | Accepted | Rosaceae | Rubus | Rubus | eucalyptus | eucalyptus | Focke | 0 | 0 |
| Rosaceae | Rubus | eustephanos | Accepted | Rosaceae | Rubus | Rubus | eustephanos | eustephanos | Focke | 0 | 0 |
| Rosaceae | Rubus | faberi | Accepted | Rosaceae | Rubus | Rubus | faberi | faberi | Focke | 0 | 0 |
| Rosaceae | Rubus | feddei | Accepted | Rosaceae | Rubus | Rubus | feddei | feddei | H.L,v. & Vaniot | 1 | 1 |
| Rosaceae | Rubus | ferreus | Synonym | Rosaceae | Rubus | Rubus | ferreus | rufus | Focke | 0 | 0 |
| Rosaceae | Rubus | flosculosus | Accepted | Rosaceae | Rubus | Rubus | flosculosus | flosculosus | Focke | 0 | 0 |
| Rosaceae | Rubus | fockeanus | Accepted | Rosaceae | Rubus | Rubus | fockeanus | fockeanus | Kurz | 1 | 1 |
| Rosaceae | Rubus | foliaceistipulatus | Accepted | Rosaceae | Rubus | Rubus | foliaceistipulatus | foliaceistipulatus | T.T.Yu & L.T.Lu | 1 | 1 |
| Rosaceae | Rubus | foliolosus | Synonym | Rosaceae | Rubus | Rubus | foliolatus | pedunculosus | D.Don | 0 | 0 |
| Rosaceae | Rubus | formosensis | Accepted | Rosaceae | Rubus | Rubus | formosensis | formosensis | Kuntze | 0 | 0 |
| Rosaceae | Rubus | fragarioides | Synonym | Rosaceae | Rubus | Rubus | fragarioides | franchetianus | H.Lév. | 1 | 1 |
| Rosaceae | Rubus | fuscifolius | Synonym | Rosaceae | Rubus | Rubus | fuscifolius | neofuscifolius | Y.F.Deng | 1 | 1 |
| Rosaceae | Rubus | gilvus | Synonym | Rosaceae | Rubus | Rubus | alceifolius | alceifolius | Poir. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Rubus | glabricarpus | Accepted | Rosaceae | Rubus | Rubus | glabricarpus | glabricarpus | W.C.Cheng | 0 | 0 |
| Rosaceae | Rubus | gongshanensis | Accepted | Rosaceae | Rubus | Rubus | gongshanensis | gongshanensis | T.T.Yu & L.T.Lu | 1 | 1 |
| Rosaceae | Rubus | gracilis | Accepted | Rosaceae | Rubus | Rubus | gracilis | gracilis | J.Presl & C.Presl | 0 | 0 |
| Rosaceae | Rubus | grayanus | Accepted | Rosaceae | Rubus | Rubus | grayanus | grayanus | Maxim. | 0 | 0 |
| Rosaceae | Rubus | gressittii | Accepted | Rosaceae | Rubus | Rubus | gressittii | gressittii | F.P.Metcalf | 0 | 0 |
| Rosaceae | Rubus | hanceanus | Accepted | Rosaceae | Rubus | Rubus | hanceanus | hanceanus | Kuntze | 1 | 1 |
| Rosaceae | Rubus | hastifolius | Accepted | Rosaceae | Rubus | Rubus | hastifolius | hastifolius | H.L,v. & Vaniot | 0 | 0 |
| Rosaceae | Rubus | hirsutus | Accepted | Rosaceae | Rubus | Rubus | hirsutus | hirsutus | Thunb. | 0 | 0 |
| Rosaceae | Rubus | howii | Accepted | Rosaceae | Rubus | Rubus | howii | howii | Merr. & Chun | 0 | 0 |
| Rosaceae | Rubus | huangpingensis | Accepted | Rosaceae | Rubus | Rubus | huangpingensis | huangpingensis | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | hunanensis | Synonym | Rosaceae | Rubus | Rubus | hunanensis | lambertianus | Ser. | 1 | 1 |
| Rosaceae | Rubus | hypargyrus | Synonym | Rosaceae | Rubus | Rubus | pedunculosus | pedunculosus | D.Don | 1 | 1 |
| Rosaceae | Rubus | hypopitys | Accepted | Rosaceae | Rubus | Rubus | hypopitys | hypopitys | Focke | 0 | 0 |
| Rosaceae | Rubus | ichangensis | Accepted | Rosaceae | Rubus | Rubus | ichangensis | ichangensis | Hemsl. & Kuntze | 0 | 0 |
| Rosaceae | Rubus | idaeifolius | Accepted | Rosaceae | Rubus | Rubus | idaeifolius | idaeifolius | Thuan | 0 | 0 |
| Rosaceae | Rubus | idaeopsis | Accepted | Rosaceae | Rubus | Rubus | idaeopsis | idaeopsis | Focke | 1 | 1 |
| Rosaceae | Rubus | indotibetanus | Synonym | Rosaceae | Rubus | Rubus | sumatranus | sumatranus | Miq. | 1 | 1 |
| Rosaceae | Rubus | innominatus | Accepted | Rosaceae | Rubus | Rubus | innominatus | innominatus | S.Moore | 1 | 1 |
| Rosaceae | Rubus | inopertus | Accepted | Rosaceae | Rubus | Rubus | inopertus | inopertus | (Focke) Focke | 1 | 1 |
| Rosaceae | Rubus | insignis | Synonym | Rosaceae | Rubus | Rubus | praestans | praestans | H.E.Weber | 0 | 0 |
| Rosaceae | Rubus | irenaeus | Accepted | Rosaceae | Rubus | Rubus | irenaeus | irenaeus | Focke | 1 | 1 |
| Rosaceae | Rubus | irritans | Accepted | Rosaceae | Rubus | Rubus | irritans | irritans | Focke | 0 | 0 |
| Rosaceae | Rubus | jambosoides | Accepted | Rosaceae | Rubus | Rubus | jambosoides | jambosoides | Hance | 0 | 0 |
| Rosaceae | Rubus | jinfoshanensis | Accepted | Rosaceae | Rubus | Rubus | jinfoshanensis | jinfoshanensis | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | kerrii | Synonym | Rosaceae | Rubus | Rubus | kerrii | rufus | Focke | 0 | 0 |
| Rosaceae | Rubus | kwangsiensis | Accepted | Rosaceae | Rubus | Rubus | kwangsiensis | kwangsiensis | H.L.Li | 0 | 0 |
| Rosaceae | Rubus | lambertianus | Accepted | Rosaceae | Rubus | Rubus | lambertianus | lambertianus | Ser. | 1 | 1 |
| Rosaceae | Rubus | lasiocarpus | Synonym | Rosaceae | Rubus | Rubus | dasycoccus | dasycoccus | W.C.R.Watson | 0 | 0 |
| Rosaceae | Rubus | lasiostylus | Accepted | Rosaceae | Rubus | Rubus | lasiostylus | lasiostylus | Focke | 0 | 0 |
| Rosaceae | Rubus | lasiotrichos | Accepted | Rosaceae | Rubus | Rubus | lasiotrichos | lasiotrichos | Focke | 1 | 1 |
| Rosaceae | Rubus | lasiotrichus | Misspelled | Rosaceae | Rubus | Rubus | lasiotrichos | lasiotrichos | Focke | 1 | 1 |
| Rosaceae | Rubus | latoauriculatus | Accepted | Rosaceae | Rubus | Rubus | latoauriculatus | latoauriculatus | F.P.Metcalf | 0 | 0 |
| Rosaceae | Rubus | laxus | Synonym | Rosaceae | Rubus | Rubus | laxus | efferatus | Craib | 1 | 1 |
| Rosaceae | Rubus | leucanthus | Accepted | Rosaceae | Rubus | Rubus | leucanthus | leucanthus | Hance | 1 | 1 |
| Rosaceae | Rubus | lichuanensis | Accepted | Rosaceae | Rubus | Rubus | lichuanensis | lichuanensis | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | lineatus | Accepted | Rosaceae | Rubus | Rubus | lineatus | lineatus | Reinw. ex Blume | 1 | 1 |
| Rosaceae | Rubus | lobatus | Synonym | Rosaceae | Rubus | Rubus | lobatus | tetsunii | Huan C.Wang & H.Sun | 1 | 1 |
| Rosaceae | Rubus | lobophyllus | Accepted | Rosaceae | Rubus | Rubus | lobophyllus | lobophyllus | C.Shih ex F.P.Metcalf | 1 | 1 |
| Rosaceae | Rubus | lucens | Accepted | Rosaceae | Rubus | Rubus | lucens | lucens | Focke | 0 | 0 |
| Rosaceae | Rubus | luchunensis | Accepted | Rosaceae | Rubus | Rubus | luchunensis | luchunensis | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | lutescens | Synonym | Rosaceae | Rubus | Rubus | lutescens | maershanensis | Huan C.Wang & H.Sun | 1 | 1 |
| Rosaceae | Rubus | macilentus | Accepted | Rosaceae | Rubus | Rubus | macilentus | macilentus | Jacquem. ex Cambess. | 1 | 1 |
| Rosaceae | Rubus | malifolius | Accepted | Rosaceae | Rubus | Rubus | malifolius | malifolius | Focke | 1 | 1 |
| Rosaceae | Rubus | malipoensis | Accepted | Rosaceae | Rubus | Rubus | malipoensis | malipoensis | T.T.Yu & L.T.Lu | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Rubus | mallotifolius | Synonym | Rosaceae | Rubus | Rubus | mallotifolius | nigricaulis | Prokh. | 0 | 0 |
| Rosaceae | Rubus | menglaensis | Accepted | Rosaceae | Rubus | Rubus | menglaensis | menglaensis | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | mesogaeus | Accepted | Rosaceae | Rubus | Rubus | mesogaeus | moluccanus | L. | 1 | 1 |
| Rosaceae | Rubus | moluccanus | Accepted | Rosaceae | Rubus | Rubus | buergeri | buergeri | Miq. | 1 | 1 |
| Rosaceae | Rubus | multibracteatus | Synonym | Rosaceae | Rubus | Rubus | pluribracteatus | clinocephalus | Focke | 1 | 1 |
| Rosaceae | Rubus | multisetosus | Synonym | Rosaceae | Rubus | Rubus | multisetosus | neomultisetosus | Idrees | 1 | 1 |
| Rosaceae | Rubus | neoviburnifolius | Synonym | Rosaceae | Rubus | Rubus | neoviburnifolius | evadens | Focke | 0 | 0 |
| Rosaceae | Rubus | niveus | Accepted | Rosaceae | Rubus | Rubus | niveus | niveus | Thunb. | 1 | 1 |
| Rosaceae | Rubus | obcordatus | Synonym | Rosaceae | Rubus | Rubus | obcordatus | ellipticus | Sm. | 1 | 1 |
| Rosaceae | Rubus | pacificus | Accepted | Rosaceae | Rubus | Rubus | pacificus | pacificus | Hance | 0 | 0 |
| Rosaceae | Rubus | palmatus | Accepted | Rosaceae | Rubus | Rubus | palmatus | palmatus | Thunb. | 0 | 0 |
| Rosaceae | Rubus | panduratus | Accepted | Rosaceae | Rubus | Rubus | panduratus | panduratus | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Rubus | paniculatus | Accepted | Rosaceae | Rubus | Rubus | paniculatus | paniculatus | Sm. | 1 | 1 |
| Rosaceae | Rubus | parvifolius | Accepted | Rosaceae | Rubus | Rubus | parvifolius | parvifolius | L. | 1 | 1 |
| Rosaceae | Rubus | paykouangensis | Synonym | Rosaceae | Rubus | Rubus | lambertianus | lambertianus | Ser. | 1 | 1 |
| Rosaceae | Rubus | pectinarioides | Accepted | Rosaceae | Rubus | Rubus | pectinarioides | pectinarioides | H.Hara | 0 | 0 |
| Rosaceae | Rubus | pectinellus | Accepted | Rosaceae | Rubus | Rubus | pectinellus | pectinellus | Maxim. | 1 | 1 |
| Rosaceae | Rubus | pedunculosus | Accepted | Rosaceae | Rubus | Rubus | pedunculosus | pedunculosus | D.Don | 1 | 1 |
| Rosaceae | Rubus | peltatus | Accepted | Rosaceae | Rubus | Rubus | peltatus | peltatus | Maxim. | 0 | 0 |
| Rosaceae | Rubus | penduliflorus | Accepted | Rosaceae | Rubus | Rubus | penduliflorus | penduliflorus | C.Y.Wu ex T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | pentagonus | Accepted | Rosaceae | Rubus | Rubus | pentagonus | pentagonus | Wall. ex Focke | 1 | 1 |
| Rosaceae | Rubus | phoenicolasius | Accepted | Rosaceae | Rubus | Rubus | phoenicolasius | phoenicolasius | Maxim. | 0 | 0 |
| Rosaceae | Rubus | pileatus | Accepted | Rosaceae | Rubus | Rubus | pileatus | pileatus | Focke | 0 | 0 |
| Rosaceae | Rubus | piluliferus | Accepted | Rosaceae | Rubus | Rubus | piluliferus | pilulifer | Focke | 0 | 0 |
| Rosaceae | Rubus | pinfaensis | Synonym | Rosaceae | Rubus | Rubus | wallichianus | wallichianus | Wight & Arn. | 1 | 1 |
| Rosaceae | Rubus | pinnatisepalus | Accepted | Rosaceae | Rubus | Rubus | pinnatisepalus | pinnatisepalus | Hemsl. | 0 | 0 |
| Rosaceae | Rubus | pirifolius | Accepted | Rosaceae | Rubus | Rubus | pirifolius | pirifolius | Sm. | 1 | 1 |
| Rosaceae | Rubus | playfairianus | Accepted | Rosaceae | Rubus | Rubus | playfairianus | playfairianus | Hemsl. ex Focke | 0 | 0 |
| Rosaceae | Rubus | pluribracteatus | Synonym | Rosaceae | Rubus | Rubus | pluribracteatus | clinocephalus | Focke | 1 | 1 |
| Rosaceae | Rubus | poliophyllus | Accepted | Rosaceae | Rubus | Rubus | poliophyllus | poliophyllus | Kuntze | 1 | 1 |
| Rosaceae | Rubus | polyodontus | Accepted | Rosaceae | Rubus | Rubus | polyodontus | polyodontus | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Rubus | preptanthus | Accepted | Rosaceae | Rubus | Rubus | preptanthus | preptanthus | Focke | 0 | 0 |
| Rosaceae | Rubus | pungens | Accepted | Rosaceae | Rubus | Rubus | pungens | pungens | Cambess. | 1 | 1 |
| Rosaceae | Rubus | quinquefoliolatus | Accepted | Rosaceae | Rubus | Rubus | quinquefoliolatus | quinquefoliolatus | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | reflexus | Accepted | Rosaceae | Rubus | Rubus | reflexus | reflexus | Ker Gawl. | 1 | 1 |
| Rosaceae | Rubus | refractus | Accepted | Rosaceae | Rubus | Rubus | refractus | refractus | H.Lév. | 0 | 0 |
| Rosaceae | Rubus | rosaefolius | Misspelled | Rosaceae | Rubus | Rubus | rosifolius | rosifolius | Stokes | 1 | 1 |
| Rosaceae | Rubus | rosifolius | Accepted | Rosaceae | Rubus | Rubus | rosifolius | rosifolius | Sm. | 1 | 1 |
| Rosaceae | Rubus | rubrisetulosus | Accepted | Rosaceae | Rubus | Rubus | rubrisetulosus | rubrisetulosus | Cardot | 0 | 0 |
| Rosaceae | Rubus | rufus | Accepted | Rosaceae | Rubus | Rubus | rufus | rufus | Focke | 1 | 1 |
| Rosaceae | Rubus | schneckii | Synonym | Rosaceae | Rubus | Rubus | laudatus | pensilvanicus | Poir. | 1 | 1 |
| Rosaceae | Rubus | sempervirens | Synonym | Rosaceae | Rubus | Rubus | hispidus | hispidus | Marshall | 1 | 1 |
| Rosaceae | Rubus | setchuenensis | Accepted | Rosaceae | Rubus | Rubus | setchuenensis | setchuenensis | Bureau & Franch. | 1 | 1 |
| Rosaceae | Rubus | shihae | Accepted | Rosaceae | Rubus | Rubus | shihae | shihae | F.P.Metcalf | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Rubus | sorbifolius | Synonym | Rosaceae | Rubus | Rubus | illecebrosus | illecebrosus | Focke | 0 | 0 |
| Rosaceae | Rubus | stans | Accepted | Rosaceae | Rubus | Rubus | stans | stans | Focke | 1 | 1 |
| Rosaceae | Rubus | stimulans | Accepted | Rosaceae | Rubus | Rubus | stimulans | stimulans | Focke | 0 | 0 |
| Rosaceae | Rubus | stipulosus | Accepted | Rosaceae | Rubus | Rubus | stipulosus | stipulosus | T.T.Yu & L.T.Lu | 1 | 1 |
| Rosaceae | Rubus | suavissimus | Synonym | Rosaceae | Rubus | Rubus | chingii | chingii | Hu | 0 | 0 |
| Rosaceae | Rubus | subinopertus | Accepted | Rosaceae | Rubus | Rubus | subinopertus | subinopertus | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | subornatus | Accepted | Rosaceae | Rubus | Rubus | subornatus | subornatus | Focke | 1 | 1 |
| Rosaceae | Rubus | subtibetanus | Accepted | Rosaceae | Rubus | Rubus | subtibetanus | subtibetanus | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Rubus | sumatranus | Accepted | Rosaceae | Rubus | Rubus | sumatranus | sumatranus | Miq. | 1 | 1 |
| Rosaceae | Rubus | swinhoei | Accepted | Rosaceae | Rubus | Rubus | swinhoei | swinhoei | Hance | 1 | 1 |
| Rosaceae | Rubus | taronensis | Accepted | Rosaceae | Rubus | Rubus | taronensis | taronensis | C.Y.Wu ex T.T.Yu & L.T.Lu | 1 | 1 |
| Rosaceae | Rubus | tephrodes | Accepted | Rosaceae | Rubus | Rubus | tephrodes | tephrodes | Hance | 1 | 1 |
| Rosaceae | Rubus | thunbergii | Synonym | Rosaceae | Rubus | Rubus | parvifolius | parvifolius | Moon | 1 | 1 |
| Rosaceae | Rubus | tinifolius | Accepted | Rosaceae | Rubus | Rubus | tinifolius | tinifolius | C.Y.Wu ex T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Rubus | treutleri | Accepted | Rosaceae | Rubus | Rubus | treutleri | treutleri | Hook.f. | 0 | 0 |
| Rosaceae | Rubus | trianthus | Accepted | Rosaceae | Rubus | Rubus | trianthus | trianthus | Focke | 1 | 1 |
| Rosaceae | Rubus | tricolor | Accepted | Rosaceae | Rubus | Rubus | tricolor | tricolor | Focke ex Prain | 1 | 1 |
| Rosaceae | Rubus | trifidus | Accepted | Rosaceae | Rubus | Rubus | trifidus | trifidus | Thunb. | 0 | 0 |
| Rosaceae | Rubus | trijugus | Accepted | Rosaceae | Rubus | Rubus | trijugus | trijugus | Focke | 0 | 0 |
| Rosaceae | Rubus | tsangii | Synonym | Rosaceae | Rubus | Rubus | tsangii | linearifolius | Hayata | 1 | 1 |
| Rosaceae | Rubus | tsangiorum | Synonym | Rosaceae | Rubus | Rubus | tsangiorum | hatsushimae | Koidz. | 1 | 1 |
| Rosaceae | Rubus | viburnifolius | Synonym | Rosaceae | Rubus | Rubus | viburnifolius | idaeus | L. | 0 | 0 |
| Rosaceae | Rubus | vicarius | Synonym | Rosaceae | Rubus | Rubus | subornatus | subornatus | Focke | 1 | 1 |
| Rosaceae | Rubus | viscidus | Synonym | Rosaceae | Rubus | Rubus | lambertianus | lambertianus | Ser. | 1 | 1 |
| Rosaceae | Rubus | wallichianus | Accepted | Rosaceae | Rubus | Rubus | wallichianus | wallichianus | Wight & Arn. | 1 | 1 |
| Rosaceae | Rubus | wangii | Accepted | Rosaceae | Rubus | Rubus | wangii | wangii | F.P.Metcalf | 1 | 1 |
| Rosaceae | Rubus | wardii | Accepted | Rosaceae | Rubus | Rubus | wardii | wardii | Merr. | 1 | 1 |
| Rosaceae | Rubus | xanthocarpus | Accepted | Rosaceae | Rubus | Rubus | xanthocarpus | xanthocarpus | Bureau & Franch. | 0 | 0 |
| Rosaceae | Rubus | xanthoneurus | Accepted | Rosaceae | Rubus | Rubus | xanthoneurus | xanthoneurus | Focke | 1 | 1 |
| Rosaceae | Rubus | yanyunii | Accepted | Rosaceae | Rubus | Rubus | yanyunii | yanyunii | Y.T.Chang & L.Y.Chen | 0 | 0 |
| Rosaceae | Rubus | zhaogoshanensis | Accepted | Rosaceae | Rubus | Rubus | zhaogoshanensis | zhaogoshanensis | T.T.Yu & L.T.Lu | 0 | 0 |
| Rosaceae | Sanguisorba | diandra | Accepted | Rosaceae | Sanguisorba | Sanguisorba | diandra | diandra | (Hook.f.) Nordborg | 0 | 0 |
| Rosaceae | Sanguisorba | filiformis | Accepted | Rosaceae | Sanguisorba | Sanguisorba | filiformis | filiformis | (Hook.f.) Hand.-Mazz. | 1 | 1 |
| Rosaceae | Sanguisorba | officinalis | Accepted | Rosaceae | Sanguisorba | Sanguisorba | officinalis | officinalis | L. | 1 | 1 |
| Rosaceae | Sibbaldia | cuneata | Accepted | Rosaceae | Sibbaldia | Sibbaldia | cuneata | cuneata | Schouw ex Kunze | 0 | 0 |
| Rosaceae | Sibbaldia | melinotricha | Synonym | Rosaceae | Sibbaldia | Sibbaldia | sikkimensis | sikkimensis | (Prain) Chatterjee | 1 | 1 |
| Rosaceae | Sibbaldia | micropetala | Synonym | Rosaceae | Sibbaldia | Argentina | micropetala | micropetala | (D.Don) Soják | 1 | 1 |
| Rosaceae | Sibbaldia | perpusilloides | Synonym | Rosaceae | Sibbaldia | Chamaecallis | perpusilloides | perpusilloides | (W.W.Sm.) Smedmark | 0 | 0 |
| Rosaceae | Sibbaldia | phanerophlebia | Synonym | Rosaceae | Sibbaldia | Argentina | phanerophlebia | phanerophlebia | C.Wang | 0 | 0 |
| Rosaceae | Sibbaldia | procumbens | Accepted | Rosaceae | Sibbaldia | Sibbaldia | procumbens | procumbens | L. | 0 | 0 |
| Rosaceae | Sibbaldia | purpurea | Accepted | Rosaceae | Sibbaldia | Sibbaldia | purpurea | purpurea | Royle | 1 | 1 |
| Rosaceae | Sibbaldia | sikkimensis | Synonym | Rosaceae | Sibbaldia | Potentilla | sikkimensis | sikkimensis | Prain | 1 | 1 |
| Rosaceae | Sibiraea | angustata | Accepted | Rosaceae | Sibiraea | Sibiraea | angustata | angustata | (Rehder) Hand.-Mazz. | 1 | 1 |
| Rosaceae | Sibiraea | tomentosa | Accepted | Rosaceae | Sibiraea | Sibiraea | tomentosa | tomentosa | Diels | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Sorbaria | arborea | Synonym | Rosaceae | Sorbaria | Sorbaria | kirilowii | kirilowii | (Regel & Tiling) Maxim. | 1 | 1 |
| Rosaceae | Sorbaria | kirilowii | Accepted | Rosaceae | Sorbaria | Sorbaria | kirilowii | kirilowii | (Regel & Tiling) Maxim. | 1 | 1 |
| Rosaceae | Sorbus | alnifolia | Synonym | Rosaceae | Sorbus | Alniaria | alnifolia | alnifolia | (Siebold & Zucc.) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | aronioides | Synonym | Rosaceae | Sorbus | Thomsonaria | aronioides | aronioides | (Rehder) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | astateria | Synonym | Rosaceae | Sorbus | Thomsonaria | astateria | astateria | (Cardot) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | brevipetiolata | Synonym | Rosaceae | Sorbus | Thomsonaria | brevipetiolata | brevipetiolata | Rushforth | 0 | 0 |
| Rosaceae | Sorbus | caloneura | Synonym | Rosaceae | Sorbus | Thomsonaria | caloneura | caloneura | (Stapf) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | carpinifolia | Synonym | Rosaceae | Sorbus | Micromeles | yunnanensis | zahlbruckneri | (C.K.Schneid.) Mezhenshyj | 0 | 0 |
| Rosaceae | Sorbus | coronata | Synonym | Rosaceae | Sorbus | Micromeles | coronata | coronata | (Cardot) Mezhenkyj | 1 | 1 |
| Rosaceae | Sorbus | corymbifera | Synonym | Rosaceae | Sorbus | Thomsonaria | corymbifera | corymbifera | (Miq.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | cuspidata | Synonym | Rosaceae | Sorbus | Griffitharia | cuspidata | vestita | (Wall. ex D.Don) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | discolor | Accepted | Rosaceae | Sorbus | Sorbus | discolor | discolor | (Maxim.) Maxim. | 1 | 1 |
| Rosaceae | Sorbus | dunnii | Synonym | Rosaceae | Sorbus | Dunnaria | dunnii | dunnii | (Rehder) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | epidendron | Synonym | Rosaceae | Sorbus | Thomsonaria | epidendron | epidendron | (Hand.-Mazz.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | fansipanensis | Accepted | Rosaceae | Sorbus | Sorbus | fansipanensis | fansipanensis | McAll. | 0 | 0 |
| Rosaceae | Sorbus | ferruginea | Synonym | Rosaceae | Sorbus | Thomsonaria | ferruginea | ferruginea | (Wenz.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | filipes | Accepted | Rosaceae | Sorbus | Sorbus | filipes | filipes | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Sorbus | folgneri | Synonym | Rosaceae | Sorbus | Alniaria | folgneri | folgneri | (C.K.Schneid.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | foliolosa | Accepted | Rosaceae | Sorbus | Sorbus | foliolosa | foliolosa | (Wall.) Spach | 0 | 0 |
| Rosaceae | Sorbus | globosa | Synonym | Rosaceae | Sorbus | Thomsonaria | globosa | globosa | (T.T.Yu & H.T.Tsai) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | glomerulata | Accepted | Rosaceae | Sorbus | Sorbus | glomerulata | glomerulata | Koehne | 1 | 1 |
| Rosaceae | Sorbus | granulosa | Synonym | Rosaceae | Sorbus | Thomsonaria | corymbifera | granulosa | (Bertol.) Rushford | 1 | 1 |
| Rosaceae | Sorbus | harrowiana | Accepted | Rosaceae | Sorbus | Sorbus | harrowiana | harrowiana | (Balf.f. & W.W.Sm.) Rehder | 1 | 1 |
| Rosaceae | Sorbus | hemsleyi | Synonym | Rosaceae | Sorbus | Griffitharia | hemsleyi | hemsleyi | (C.K.Schneid.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | hupehensis | Accepted | Rosaceae | Sorbus | Sorbus | discolor | hupehensis | C.K.Schneid. | 1 | 1 |
| Rosaceae | Sorbus | hypoglauca | Synonym | Rosaceae | Sorbus | Sorbus | hypoglauca | rehderiana | Koehne | 0 | 0 |
| Rosaceae | Sorbus | insignis | Accepted | Rosaceae | Sorbus | Sorbus | insignis | insignis | (Hook.f.) Hedl. | 1 | 1 |
| Rosaceae | Sorbus | keissleri | Synonym | Rosaceae | Sorbus | Thomsonaria | keissleri | decaisneana | (Lavallée) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | kiukiangensis | Accepted | Rosaceae | Sorbus | Sorbus | kiukiangensis | kiukiangensis | T.T.Yu | 1 | 1 |
| Rosaceae | Sorbus | koehneana | Accepted | Rosaceae | Sorbus | Sorbus | koehneana | koehneana | C.K.Schneid. | 1 | 1 |
| Rosaceae | Sorbus | kohimensis | Synonym | Rosaceae | Sorbus | Thomsonaria | kohimensis | kohimensis | Rushforth | 0 | 0 |
| Rosaceae | Sorbus | kurzii | Accepted | Rosaceae | Sorbus | Sorbus | kurzii | kurzii | (G.Watt ex Prain) C.K.Schneid. | 0 | 0 |
| Rosaceae | Sorbus | lanpingensis | Accepted | Rosaceae | Sorbus | Sorbus | lanpingensis | lanpingensis | L.T.Lu | 0 | 0 |
| Rosaceae | Sorbus | macrantha | Accepted | Rosaceae | Sorbus | Sorbus | macrantha | macrantha | Merr. | 1 | 1 |
| Rosaceae | Sorbus | megalocarpa | Synonym | Rosaceae | Sorbus | Wilsonaria | megalocarpa | megalocarpa | (Rehder) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | meliosmifolia | Synonym | Rosaceae | Sorbus | Thomsonaria | meliosmifolia | meliosmifolia | (Rehder) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | microphylla | Accepted | Rosaceae | Sorbus | Sorbus | microphylla | microphylla | (Wall. ex Hook.f.) Wenz. | 0 | 0 |
| Rosaceae | Sorbus | monbeigii | Accepted | Rosaceae | Sorbus | Sorbus | monbeigii | monbeigii | (Cardot) N.P.Balakr. | 1 | 1 |
| Rosaceae | Sorbus | multijuga | Synonym | Rosaceae | Sorbus | Sorbus | koehneana | koehneana | C.K.Schneid. | 1 | 1 |
| Rosaceae | Sorbus | ochracea | Synonym | Rosaceae | Sorbus | Thomsonaria | ochracea | ochracea | (Hand.-Mazz.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | oligodonta | Accepted | Rosaceae | Sorbus | Sorbus | oligodonta | oligodonta | (Cardot) Hand.-Mazz. | 1 | 1 |
| Rosaceae | Sorbus | pallescens | Synonym | Rosaceae | Sorbus | Griffitharia | pallescens | pallescens | (Rehder) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | poteriifolia | Accepted | Rosaceae | Sorbus | Sorbus | poteriifolia | poteriifolia | (Hand.-Mazz. 1925) Hand.-Mazz. | 1 | 1 |
| Rosaceae | Sorbus | prattii | Accepted | Rosaceae | Sorbus | Sorbus | prattii | prattii | Koehne | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Sorbus | pseudovilmorinii | Accepted | Rosaceae | Sorbus | Sorbus | pseudovilmorinii | pseudovilmorinii | McAll. | 0 | 0 |
| Rosaceae | Sorbus | pteridophylla | Synonym | Rosaceae | Sorbus | Sorbus | glomerulata | glomerulata | Koehne | 1 | 1 |
| Rosaceae | Sorbus | reducta | Accepted | Rosaceae | Sorbus | Sorbus | reducta | reducta | Diels | 1 | 1 |
| Rosaceae | Sorbus | rehderiana | Accepted | Rosaceae | Sorbus | Sorbus | rehderiana | rehderiana | Koehne | 1 | 1 |
| Rosaceae | Sorbus | rhamnoides | Synonym | Rosaceae | Sorbus | Micromeles | rhamnoides | rhamnoides | Decne. | 1 | 1 |
| Rosaceae | Sorbus | rubiginosa | Synonym | Rosaceae | Sorbus | Thomsonaria | ochracea | kohimensis | Rushforth | 1 | 1 |
| Rosaceae | Sorbus | rufopilosa | Accepted | Rosaceae | Sorbus | Sorbus | rufopilosa | rufopilosa | C.K.Schneid. | 1 | 1 |
| Rosaceae | Sorbus | salwinensis | Synonym | Rosaceae | Sorbus | Micromeles | salwinensis | rhamnoides | Decne. | 0 | 0 |
| Rosaceae | Sorbus | sargentiana | Accepted | Rosaceae | Sorbus | Sorbus | sargentiana | sargentiana | Koehne | 0 | 0 |
| Rosaceae | Sorbus | setschwanensis | Accepted | Rosaceae | Sorbus | Sorbus | setschwanensis | setschwanensis | (C.K.Schneid.) Koehne | 0 | 0 |
| Rosaceae | Sorbus | spuria | Synonym | Rosaceae | Sorbus | Sorbaronia | spuria | sorbifolia | (Poir.) C.K.Schneid. | 0 | 0 |
| Rosaceae | Sorbus | subulata | Synonym | Rosaceae | Sorbus | Thomsonaria | subulata | subulata | (J.E.Vidal) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | thibetica | Synonym | Rosaceae | Sorbus | Griffitharia | thibetica | thibetica | (Cardot) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | thomsonii | Synonym | Rosaceae | Sorbus | Thomsonaria | thomsonii | thomsonii | (King ex Hook.f.) Rushfoth | 1 | 1 |
| Rosaceae | Sorbus | ursina | Accepted | Rosaceae | Sorbus | Sorbus | ursina | ursina | (Wall. ex D.Don) Decne. | 0 | 0 |
| Rosaceae | Sorbus | verrucosa | Synonym | Rosaceae | Sorbus | Micromeles | verrucosa | cuspidata | (Bertol.) C.K.Schneid. | 0 | 0 |
| Rosaceae | Sorbus | vestita | Synonym | Rosaceae | Sorbus | Griffitharia | vestita | vestita | (Wall. ex G.Don) Rushforth | 0 | 0 |
| Rosaceae | Sorbus | vilmorinii | Accepted | Rosaceae | Sorbus | Sorbus | vilmorinii | vilmorinii | C.K.Schneid. | 1 | 1 |
| Rosaceae | Sorbus | wallichii | Accepted | Rosaceae | Sorbus | Sorbus | wallichii | wallichii | (Hook.f.) T.T.Yu | 1 | 1 |
| Rosaceae | Sorbus | wilsoniana | Accepted | Rosaceae | Sorbus | Sorbus | wilsoniana | wilsoniana | C.K.Schneid. | 1 | 1 |
| Rosaceae | Sorbus | xanthoneura | Synonym | Rosaceae | Sorbus | Griffitharia | hemsleyi | hemsleyi | (C.K.Schneid.) Rushforth | 1 | 1 |
| Rosaceae | Sorbus | yunnanensis | Synonym | Rosaceae | Sorbus | Micromeles | yunnanensis | zahlbruckneri | (C.K.Schneid.) Mezhenshyj | 0 | 0 |
| Rosaceae | Spenceria | ramalana | Accepted | Rosaceae | Spenceria | Spenceria | ramalana | ramalana | Trimen | 1 | 1 |
| Rosaceae | Spiraea | bella | Accepted | Rosaceae | Spiraea | Spiraea | bella | bella | Sims | 1 | 1 |
| Rosaceae | Spiraea | blumei | Accepted | Rosaceae | Spiraea | Spiraea | blumei | blumei | G.Don | 1 | 1 |
| Rosaceae | Spiraea | calcicola | Accepted | Rosaceae | Spiraea | Spiraea | calcicola | calcicola | W.W.Sm. | 1 | 1 |
| Rosaceae | Spiraea | canescens | Accepted | Rosaceae | Spiraea | Spiraea | canescens | canescens | D.Don | 0 | 0 |
| Rosaceae | Spiraea | cantoniensis | Accepted | Rosaceae | Spiraea | Spiraea | cantoniensis | cantoniensis | Lour. | 0 | 0 |
| Rosaceae | Spiraea | chinensis | Accepted | Rosaceae | Spiraea | Spiraea | nervosa | chinensis | Maxim. | 1 | 1 |
| Rosaceae | Spiraea | compsophylla | Accepted | Rosaceae | Spiraea | Spiraea | compsophylla | compsophylla | Hand.-Mazz. | 1 | 1 |
| Rosaceae | Spiraea | dasyantha | Accepted | Rosaceae | Spiraea | Spiraea | dasyantha | dasyantha | Bunge | 0 | 0 |
| Rosaceae | Spiraea | henryi | Accepted | Rosaceae | Spiraea | Spiraea | henryi | henryi | Hemsl. | 0 | 0 |
| Rosaceae | Spiraea | hirsuta | Accepted | Rosaceae | Spiraea | Spiraea | hirsuta | hirsuta | (Hemsl.) C.K.Schneid. | 0 | 0 |
| Rosaceae | Spiraea | hypericifolia | Accepted | Rosaceae | Spiraea | Spiraea | hypericifolia | hypericifolia | L. | 0 | 0 |
| Rosaceae | Spiraea | japonica | Accepted | Rosaceae | Spiraea | Spiraea | japonica | japonica | L.f. | 1 | 1 |
| Rosaceae | Spiraea | kwangsiensis | Accepted | Rosaceae | Spiraea | Spiraea | kwangsiensis | kwangsiensis | T.T.Yu | 0 | 0 |
| Rosaceae | Spiraea | laeta | Accepted | Rosaceae | Spiraea | Spiraea | laeta | laeta | Rehder | 0 | 0 |
| Rosaceae | Spiraea | lichiangensis | Accepted | Rosaceae | Spiraea | Spiraea | lichiangensis | lichiangensis | W.W.Sm. | 0 | 0 |
| Rosaceae | Spiraea | longigemmis | Accepted | Rosaceae | Spiraea | Spiraea | longigemmis | longigemmis | Maxim. | 0 | 0 |
| Rosaceae | Spiraea | martini | Accepted | Rosaceae | Spiraea | Spiraea | martini | martini | H. Lév. | 1 | 1 |
| Rosaceae | Spiraea | martinii | Misspelled | Rosaceae | Spiraea | Spiraea | martini | martini | H. Lév. | 1 | 1 |
| Rosaceae | Spiraea | miyabei | Accepted | Rosaceae | Spiraea | Spiraea | miyabei | miyabei | Koidz. | 0 | 0 |
| Rosaceae | Spiraea | mollifolia | Accepted | Rosaceae | Spiraea | Spiraea | mollifolia | mollifolia | Rehder | 1 | 1 |
| Rosaceae | Spiraea | myrtilloides | Accepted | Rosaceae | Spiraea | Spiraea | myrtilloides | myrtilloides | Rehder | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Rosaceae | Spiraea | papillosa | Accepted | Rosaceae | Spiraea | Spiraea | papillosa | papillosa | Rehder | 0 | 0 |
| Rosaceae | Spiraea | prunifolia | Accepted | Rosaceae | Spiraea | Spiraea | prunifolia | prunifolia | Siebold & Zucc. | 1 | 1 |
| Rosaceae | Spiraea | pubescens | Synonym | Rosaceae | Spiraea | Spiraea | pubescens | ouensanensis | H.Lév. | 0 | 0 |
| Rosaceae | Spiraea | purpurea | Accepted | Rosaceae | Spiraea | Spiraea | purpurea | purpurea | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Spiraea | rosthornii | Accepted | Rosaceae | Spiraea | Spiraea | rosthornii | rosthornii | E.Pritz. | 1 | 1 |
| Rosaceae | Spiraea | salicifolia | Accepted | Rosaceae | Spiraea | Spiraea | salicifolia | salicifolia | L. | 0 | 0 |
| Rosaceae | Spiraea | sargentiana | Accepted | Rosaceae | Spiraea | Spiraea | sargentiana | sargentiana | Rehder | 0 | 0 |
| Rosaceae | Spiraea | schneideriana | Accepted | Rosaceae | Spiraea | Spiraea | schneideriana | schneideriana | Rehder | 1 | 1 |
| Rosaceae | Spiraea | schochiana | Accepted | Rosaceae | Spiraea | Spiraea | schochiana | schochiana | Rehder | 0 | 0 |
| Rosaceae | Spiraea | sheikii | Unresolved | Rosaceae | Spiraea | Spiraea | sheikii | sheikii | H.Zare | 0 | 0 |
| Rosaceae | Spiraea | siccanea | Accepted | Rosaceae | Spiraea | Spiraea | siccanea | siccanea | (W.W.Sm.) Rehder | 0 | 0 |
| Rosaceae | Spiraea | sinobrahuica | Synonym | Rosaceae | Spiraea | Spiraea | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Rosaceae | Spiraea | sublobata | Accepted | Rosaceae | Spiraea | Spiraea | sublobata | sublobata | Hand.-Mazz. | 0 | 0 |
| Rosaceae | Spiraea | subrotundifolia | Accepted | Rosaceae | Spiraea | Spiraea | subrotundifolia | subrotundifolia | Panigrahi & K.M.Purohit | 0 | 0 |
| Rosaceae | Spiraea | teniana | Synonym | Rosaceae | Spiraea | Spiraea | teniana | japonica | L.f. | 0 | 0 |
| Rosaceae | Spiraea | teretiuscula | Synonym | Rosaceae | Spiraea | Spiraea | teretiuscula | ovalis | Rehder | 1 | 1 |
| Rosaceae | Spiraea | trilobata | Accepted | Rosaceae | Spiraea | Spiraea | trilobata | trilobata | L. | 0 | 0 |
| Rosaceae | Spiraea | veitchii | Accepted | Rosaceae | Spiraea | Spiraea | veitchii | veitchii | Hemsl. | 1 | 1 |
| Rosaceae | Spiraea | velutina | Accepted | Rosaceae | Spiraea | Spiraea | velutina | velutina | Franch. | 1 | 1 |
| Rosaceae | Spiraea | vestita | Synonym | Rosaceae | Filipendula | Filipendula | vestita | vestita | (Wall. ex G.Don) Maxim. | 1 | 1 |
| Rosaceae | Spiraea | wilsonii | Accepted | Rosaceae | Spiraea | Spiraea | wilsonii | wilsonii | Duthie ex J.H.Veitch | 1 | 1 |
| Rosaceae | Spiraea | yunnanensis | Accepted | Rosaceae | Spiraea | Spiraea | yunnanensis | yunnanensis | Franch. | 1 | 1 |
| Rosaceae | Stephanandra | chinensis | Synonym | Rosaceae | Stephanandra | Neillia | chinensis | hanceana | (Kuntze) S.H.Oh | 1 | 1 |
| Rosaceae | Stranvaesia | nussia | Accepted | Rosaceae | Stranvaesia | Stranvaesia | nussia | nussia | (Buch.-Ham. ex D.Don) Decne. | 0 | 0 |
| Rosaceae | Stranvaesia | undulata | Synonym | Rosaceae | Stranvaesia | Photinia | davidiana | undulata | (Decne.) Cardot | 0 | 0 |
| Santalaceae | Arceuthobium | chinense | Accepted | Santalaceae | Arceuthobium | Arceuthobium | chinense | chinense | Lecomte | 1 | 1 |
| Santalaceae | Arceuthobium | oxycedri | Accepted | Santalaceae | Arceuthobium | Arceuthobium | oxycedri | oxycedri | (DC.) M.Bieb. | 0 | 0 |
| Santalaceae | Arceuthobium | pini | Accepted | Santalaceae | Arceuthobium | Arceuthobium | pini | pini | Hawksw. & Wiens | 1 | 1 |
| Santalaceae | Buckleya | henryi | Synonym | Santalaceae | Buckleya | Buckleya | lanceolata | lanceolata | (Siebold & Zucc.) Miq. | 0 | 0 |
| Santalaceae | Cassytha | filiformis | Accepted | Lauraceae | Cassytha | Cassytha | filiformis | filiformis | L. | 0 | 0 |
| Santalaceae | Dendrotrophe | buxifolia | Accepted | Santalaceae | Dendrotrophe | Dendrotrophe | buxifolia | buxifolia | (Blume) Miq. | 1 | 1 |
| Santalaceae | Dendrotrophe | frutescens | Synonym | Santalaceae | Dendrotrophe | Dendrotrophe | varians | varians | (Blume) Miq. | 1 | 1 |
| Santalaceae | Dendrotrophe | granulata | Synonym | Santalaceae | Dendrotrophe | Dufrenoya | granulata | granulata | Stauffer | 1 | 1 |
| Santalaceae | Dendrotrophe | platyphylla | Synonym | Santalaceae | Dendrotrophe | Dufrenoya | platyphylla | platyphylla | (Spreng.) Stauffer | 1 | 1 |
| Santalaceae | Dendrotrophe | punctata | Synonym | Santalaceae | Dendrotrophe | Dendrotrophe | varians | varians | (Blume) Miq. | 1 | 1 |
| Santalaceae | Dendrotrophe | umbellata | Accepted | Santalaceae | Dendrotrophe | Dendrotrophe | umbellata | umbellata | (Blume) Miq. | 1 | 0 |
| Santalaceae | Dendrotrophe | varians | Accepted | Santalaceae | Dendrotrophe | Dendrotrophe | varians | varians | (Blume) Miq. | 1 | 1 |
| Santalaceae | Dufrenoya | collettii | Synonym | Santalaceae | Henslowia | Henslowia | collettii | collettii | Gamble | 1 | 1 |
| Santalaceae | Dufrenoya | oresitropha | Synonym | Santalaceae | Hylomyza | Hylomyza | oresitropha | oresitropha | Danser | 0 | 0 |
| Santalaceae | Dufrenoya | papillosa | Unresolved | Santalaceae | Dufrenoya | Dufrenoya | papillosa | papillosa | Stauffer | 0 | 0 |
| Santalaceae | Dufrenoya | platyphylla | Synonym | Santalaceae | Dendrotrophe | Dendrotrophe | platyphylla | platyphylla | (Spreng.) N.H.Xia & M.G.Gilbert | 1 | 1 |
| Santalaceae | Dufrenoya | robusta | Unresolved | Santalaceae | Dufrenoya | Dufrenoya | robusta | robusta | Stauffer | 0 | 0 |
| Santalaceae | Dufrenoya | sessilis | Unresolved | Santalaceae | Dufrenoya | Dufrenoya | sessilis | sessilis | (Craib) Stauffer | 1 | 1 |
| Santalaceae | Henslowia | umbellata | Synonym | Santalaceae | Dendrotrophe | Dendrotrophe | umbellata | umbellata | (Blume) Miq. | 1 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Santalaceae | Korthalsella | japonica | Accepted | Santalaceae | Korthalsella | Korthalsella | japonica | japonica | (Thunb.) Engl. | 1 | 1 |
| Santalaceae | Osyris | lanceolata | Accepted | Santalaceae | Osyris | Osyris | lanceolata | lanceolata | Hochst. & Steud. | 1 | 1 |
| Santalaceae | Osyris | quadripartita | Synonym | Santalaceae | Osyris | Osyris | lanceolata | lanceolata | Hochst. & Steud. | 1 | 1 |
| Santalaceae | Osyris | wightiana | Synonym | Santalaceae | Osyris | Osyris | lanceolata | lanceolata | Hochst. & Steud. | 1 | 1 |
| Santalaceae | Phacellaria | compressa | Accepted | Santalaceae | Phacellaria | Phacellaria | compressa | compressa | Benth. | 0 | 0 |
| Santalaceae | Phacellaria | fargesii | Accepted | Santalaceae | Phacellaria | Phacellaria | fargesii | fargesii | Lecomte | 0 | 0 |
| Santalaceae | Phacellaria | malayana | Unresolved | Santalaceae | Phacellaria | Phacellaria | malayana | malayana | Ridl. | 0 | 0 |
| Santalaceae | Phacellaria | rigidula | Accepted | Santalaceae | Phacellaria | Phacellaria | rigidula | rigidula | Benth. | 0 | 0 |
| Santalaceae | Pyrularia | bullata | Synonym | Santalaceae | Pyrularia | Pyrularia | edulis | edulis | (Wall.) A. DC. | 1 | 1 |
| Santalaceae | Pyrularia | edulis | Accepted | Santalaceae | Pyrularia | Pyrularia | edulis | edulis | (Wall.) A. DC. | 1 | 1 |
| Santalaceae | Pyrularia | inermis | Synonym | Santalaceae | Pyrularia | Pyrularia | edulis | edulis | (Wall.) A. DC. | 1 | 1 |
| Santalaceae | Pyrularia | sinensis | Synonym | Santalaceae | Pyrularia | Pyrularia | edulis | edulis | (Wall.) A. DC. | 1 | 1 |
| Santalaceae | Scleropyrum | maingayi | Accepted | Santalaceae | Scleropyrum | Scleropyrum | maingayi | maingayi | Hook.f. | 0 | 0 |
| Santalaceae | Scleropyrum | pentandrum | Accepted | Santalaceae | Scleropyrum | Scleropyrum | pentandrum | pentandrum | (Dennst.) Mabb. | 1 | 1 |
| Santalaceae | Scleropyrum | wallichianum | Synonym | Santalaceae | Scleropyrum | Scleropyrum | pentandrum | pentandrum | (Dennst.) Mabb. | 1 | 1 |
| Santalaceae | Thesidium | longifolium | Synonym | Santalaceae | Thesidium | Thesium | fruticulosum | longicaule | Zhigila, Verboom & Muasya | 0 | 0 |
| Santalaceae | Thesium | chinense | Accepted | Santalaceae | Thesium | Thesium | chinense | chinense | Turcz. | 1 | 1 |
| Santalaceae | Thesium | humile | Accepted | Santalaceae | Thesium | Thesium | humile | humile | Vahl | 0 | 0 |
| Santalaceae | Thesium | psilotoides | Accepted | Santalaceae | Thesium | Thesium | psilotoides | psilotoides | Hance | 0 | 0 |
| Santalaceae | Viscum | album | Accepted | Santalaceae | Viscum | Viscum | album | album | L. | 1 | 1 |
| Santalaceae | Viscum | articulatum | Accepted | Santalaceae | Viscum | Viscum | articulatum | articulatum | Burm. f. | 1 | 1 |
| Santalaceae | Viscum | coloratum | Accepted | Santalaceae | Viscum | Viscum | coloratum | coloratum | (Kom.) Nakai | 1 | 1 |
| Santalaceae | Viscum | diospyrosicola | Accepted | Santalaceae | Viscum | Viscum | diospyrosicola | diospyrosicola | Hayata | 1 | 1 |
| Santalaceae | Viscum | indosinense | Accepted | Santalaceae | Viscum | Viscum | indosinense | indosinense | Danser | 0 | 0 |
| Santalaceae | Viscum | liquidambaricola | Accepted | Santalaceae | Viscum | Viscum | liquidambaricola | liquidambaricola | Hayata | 1 | 1 |
| Santalaceae | Viscum | loranthi | Accepted | Santalaceae | Viscum | Viscum | loranthi | loranthi | Elmer | 0 | 0 |
| Santalaceae | Viscum | monoicum | Accepted | Santalaceae | Viscum | Viscum | monoicum | monoicum | Roxb. ex DC. | 1 | 1 |
| Santalaceae | Viscum | multinerve | Accepted | Santalaceae | Viscum | Viscum | multinerve | multinerve | (Hayata) Hayata | 1 | 1 |
| Santalaceae | Viscum | nudum | Accepted | Santalaceae | Viscum | Viscum | nudum | nudum | Danser | 0 | 0 |
| Santalaceae | Viscum | ovalifolium | Accepted | Santalaceae | Viscum | Viscum | ovalifolium | ovalifolium | DC. | 1 | 1 |
| Santalaceae | Viscum | stipitatum | Synonym | Santalaceae | Viscum | Viscum | multinerve | multinerve | (Hayata) Hayata | 1 | 1 |
| Sapindaceae | Acer | amplum | Accepted | Sapindaceae | Acer | Acer | amplum | amplum | Rehder | 1 | 1 |
| Sapindaceae | Acer | bicolor | Synonym | Sapindaceae | Acer | Acer | campbellii | sinense | Pax | 1 | 1 |
| Sapindaceae | Acer | brevipes | Accepted | Sapindaceae | Acer | Acer | brevipes | brevipes | Gagnep. | 0 | 0 |
| Sapindaceae | Acer | buergerianum | Accepted | Sapindaceae | Acer | Acer | buergerianum | buergerianum | Miq. | 0 | 0 |
| Sapindaceae | Acer | caesium | Accepted | Sapindaceae | Acer | Acer | caesium | caesium | Wall. ex Brandis | 1 | 1 |
| Sapindaceae | Acer | calcaratum | Accepted | Sapindaceae | Acer | Acer | calcaratum | calcaratum | Gagnep. | 0 | 0 |
| Sapindaceae | Acer | campbellii | Accepted | Sapindaceae | Acer | Acer | campbellii | campbellii | Hook.f. & Thomson ex Hiern | 1 | 1 |
| Sapindaceae | Acer | campestre | Accepted | Sapindaceae | Acer | Acer | campestre | campestre | L. | 0 | 0 |
| Sapindaceae | Acer | cappadocicum | Accepted | Sapindaceae | Acer | Acer | cappadocicum | cappadocicum | Gled. | 1 | 1 |
| Sapindaceae | Acer | catalpifolium | Synonym | Sapindaceae | Acer | Acer | amplum | amplum | Rehder | 1 | 1 |
| Sapindaceae | Acer | caudatum | Accepted | Sapindaceae | Acer | Acer | caudatum | caudatum | Wall. | 1 | 1 |
| Sapindaceae | Acer | chiangdaoense | Accepted | Sapindaceae | Acer | Acer | chiangdaoense | chiangdaoense | Santisuk | 0 | 0 |
| Sapindaceae | Acer | chienii | Accepted | Sapindaceae | Acer | Acer | pectinatum | chienii | Hu & W.C.Cheng | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Sapindaceae | Acer | chingii | Accepted | Sapindaceae | Acer | Acer | campbellii | chingii | Hu | 1 | 1 |
| Sapindaceae | Acer | chunii | Accepted | Sapindaceae | Acer | Acer | amplum | chunii | W.P.Fang | 1 | 1 |
| Sapindaceae | Acer | cinnamomifolium | Synonym | Sapindaceae | Acer | Acer | coriaceifolium | coriaceifolium | H.Lév. | 1 | 1 |
| Sapindaceae | Acer | confertifolium | Accepted | Sapindaceae | Acer | Acer | confertifolium | confertifolium | Merr. & F.P.Metcalf | 0 | 0 |
| Sapindaceae | Acer | cordatum | Accepted | Sapindaceae | Acer | Acer | cordatum | cordatum | Pax | 1 | 1 |
| Sapindaceae | Acer | coriaceifolium | Accepted | Sapindaceae | Acer | Acer | coriaceifolium | coriaceifolium | H.Lév. | 1 | 1 |
| Sapindaceae | Acer | crassum | Accepted | Sapindaceae | Acer | Acer | crassum | crassum | Hu & W.C.Cheng | 0 | 0 |
| Sapindaceae | Acer | davidii | Accepted | Sapindaceae | Acer | Acer | davidii | davidii | Franch. | 1 | 1 |
| Sapindaceae | Acer | decandrum | Synonym | Sapindaceae | Acer | Acer | laurinum | laurinum | Hassk. | 1 | 1 |
| Sapindaceae | Acer | elegantulum | Accepted | Sapindaceae | Acer | Acer | elegantulum | elegantulum | W.P.Fang & P.L.Chiu | 0 | 0 |
| Sapindaceae | Acer | erianthum | Accepted | Sapindaceae | Acer | Acer | erianthum | erianthum | Schwer. | 1 | 1 |
| Sapindaceae | Acer | fabri | Accepted | Sapindaceae | Acer | Acer | fabri | fabri | Hance | 1 | 1 |
| Sapindaceae | Acer | fenzelianum | Accepted | Sapindaceae | Acer | Acer | fenzelianum | fenzelianum | Hand.-Mazz. | 0 | 0 |
| Sapindaceae | Acer | flabellatum | Synonym | Sapindaceae | Acer | Acer | campbellii | campbellii | Hook.f. & Thomson ex Hiern | 1 | 1 |
| Sapindaceae | Acer | forrestii | Accepted | Sapindaceae | Acer | Acer | pectinatum | forrestii | Diels | 1 | 1 |
| Sapindaceae | Acer | franchetii | Synonym | Sapindaceae | Acer | Acer | sterculiaceum | sterculiaceum | Wall. | 1 | 1 |
| Sapindaceae | Acer | fulvescens | Accepted | Sapindaceae | Acer | Acer | longipes | fulvescens | Rehder | 0 | 0 |
| Sapindaceae | Acer | garrettii | Synonym | Sapindaceae | Acer | Acer | garrettii | laurinum | Hassk. | 0 | 0 |
| Sapindaceae | Acer | giraldii | Synonym | Sapindaceae | Acer | Acer | caesium | caesium | Wall. ex Brandis | 1 | 1 |
| Sapindaceae | Acer | grosseri | Synonym | Sapindaceae | Acer | Acer | grosseri | davidii | Franch. | 0 | 0 |
| Sapindaceae | Acer | henryi | Accepted | Sapindaceae | Acer | Acer | henryi | henryi | Pax | 1 | 1 |
| Sapindaceae | Acer | heptalobum | Synonym | Sapindaceae | Acer | Acer | campbellii | campbellii | Hook.f. & Thomson ex Hiern | 1 | 1 |
| Sapindaceae | Acer | hookeri | Synonym | Sapindaceae | Acer | Acer | sikkimense | sikkimense | Miq. | 1 | 1 |
| Sapindaceae | Acer | kungshanense | Accepted | Sapindaceae | Acer | Acer | sterculiaceum | kungshanense | Hu & W.C.Cheng | 1 | 1 |
| Sapindaceae | Acer | kuomeii | Accepted | Sapindaceae | Acer | Acer | campbellii | kuomeii | W.P.Fang & M.Y.Fang | 1 | 1 |
| Sapindaceae | Acer | kwangnanense | Accepted | Sapindaceae | Acer | Acer | paxii | kwangnanense | Hu & W.C.Cheng | 1 | 1 |
| Sapindaceae | Acer | kweilinense | Accepted | Sapindaceae | Acer | Acer | erianthum | kweilinense | W.P.Fang & M.Y.Fang | 1 | 1 |
| Sapindaceae | Acer | laevigatum | Accepted | Sapindaceae | Acer | Acer | laevigatum | laevigatum | Wall. | 1 | 1 |
| Sapindaceae | Acer | lanpingense | Accepted | Sapindaceae | Acer | Acer | lanpingense | lanpingense | W.P.Fang & M.Y.Fang | 0 | 0 |
| Sapindaceae | Acer | laurinum | Accepted | Sapindaceae | Acer | Acer | laurinum | laurinum | Hassk. | 1 | 1 |
| Sapindaceae | Acer | laxiflorum | Accepted | Sapindaceae | Acer | Acer | pectinatum | laxiflorum | Pax | 1 | 1 |
| Sapindaceae | Acer | longipes | Accepted | Sapindaceae | Acer | Acer | longipes | longipes | Franch. ex Rehder | 0 | 0 |
| Sapindaceae | Acer | lucidum | Accepted | Sapindaceae | Acer | Acer | lucidum | lucidum | F.P.Metcalf | 1 | 1 |
| Sapindaceae | Acer | lungshengense | Accepted | Sapindaceae | Acer | Acer | sterculiaceum | lungshengense | W.P.Fang & L.C.Hu | 1 | 1 |
| Sapindaceae | Acer | maximowiczii | Accepted | Sapindaceae | Acer | Acer | pectinatum | maximowiczii | Pax | 1 | 1 |
| Sapindaceae | Acer | metcalfii | Accepted | Sapindaceae | Acer | Acer | sikkimense | metcalfii | Rehder | 1 | 1 |
| Sapindaceae | Acer | mono | Synonym | Sapindaceae | Acer | Acer | pictum | pictum | Thunb. | 1 | 1 |
| Sapindaceae | Acer | nayongense | Synonym | Sapindaceae | Acer | Acer | nayongense | amplum | Rehder | 0 | 0 |
| Sapindaceae | Acer | negundo | Accepted | Sapindaceae | Acer | Acer | negundo | negundo | L. | 0 | 0 |
| Sapindaceae | Acer | ningpoense | Synonym | Sapindaceae | Acer | Acer | buergerianum | buergerianum | Miq. | 0 | 0 |
| Sapindaceae | Acer | oblongum | Accepted | Sapindaceae | Acer | Acer | oblongum | oblongum | Wall. ex DC. | 1 | 1 |
| Sapindaceae | Acer | oligocarpum | Accepted | Sapindaceae | Acer | Acer | oligocarpum | oligocarpum | W.P.Fang & L.C.Hu | 0 | 0 |
| Sapindaceae | Acer | olivaceum | Synonym | Sapindaceae | Acer | Acer | olivaceum | elegantulum | W.P.Fang & P.L.Chiu | 0 | 0 |
| Sapindaceae | Acer | oliverianum | Accepted | Sapindaceae | Acer | Acer | oliverianum | oliverianum | Pax | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Sapindaceae | Acer | palmatum | Accepted | Sapindaceae | Acer | Acer | palmatum | palmatum | Thunb. | 0 | 0 |
| Sapindaceae | Acer | paxii | Accepted | Sapindaceae | Acer | Acer | paxii | paxii | Franch. | 1 | 1 |
| Sapindaceae | Acer | pectinatum | Accepted | Sapindaceae | Acer | Acer | pectinatum | pectinatum | Wall. ex G.Nicholson | 1 | 1 |
| Sapindaceae | Acer | pictum | Accepted | Sapindaceae | Acer | Acer | pictum | pictum | Thunb. | 1 | 1 |
| Sapindaceae | Acer | platanoides | Accepted | Sapindaceae | Acer | Acer | platanoides | platanoides | L. | 0 | 0 |
| Sapindaceae | Acer | poliophyllum | Accepted | Sapindaceae | Acer | Acer | poliophyllum | poliophyllum | W.P.Fang & Y.T.Wu | 0 | 0 |
| Sapindaceae | Acer | pubinerve | Accepted | Sapindaceae | Acer | Acer | campbellii | pubinerve | Rehder | 1 | 1 |
| Sapindaceae | Acer | pubipalmatum | Synonym | Sapindaceae | Acer | Acer | pubipalmatum | pauciflorum | W.P.Fang | 0 | 0 |
| Sapindaceae | Acer | pubipetiolatum | Accepted | Sapindaceae | Acer | Acer | coriaceifolium | pubipetiolatum | Hu & W.C.Cheng | 1 | 1 |
| Sapindaceae | Acer | reticulatum | Synonym | Sapindaceae | Acer | Acer | fabri | laevigatum | Wall. | 1 | 1 |
| Sapindaceae | Acer | robustum | Accepted | Sapindaceae | Acer | Acer | robustum | robustum | Pax | 0 | 0 |
| Sapindaceae | Acer | schneiderianum | Synonym | Sapindaceae | Acer | Acer | schneiderianum | oliverianum | Pax | 0 | 0 |
| Sapindaceae | Acer | shangszeense | Accepted | Sapindaceae | Acer | Acer | shangszeense | shangszeense | W.P.Fang & Soong | 0 | 0 |
| Sapindaceae | Acer | sikkimense | Accepted | Sapindaceae | Acer | Acer | sikkimense | sikkimense | Miq. | 1 | 1 |
| Sapindaceae | Acer | sinense | Accepted | Sapindaceae | Acer | Acer | campbellii | sinense | Pax | 1 | 1 |
| Sapindaceae | Acer | sino-oblongum | Accepted | Sapindaceae | Acer | Acer | sino-oblongum | sino-oblongum | F.P.Metcalf | 0 | 0 |
| Sapindaceae | Acer | sinopurpurascens | Accepted | Sapindaceae | Acer | Acer | sinopurpurascens | sinopurpurascens | W.C.Cheng | 0 | 0 |
| Sapindaceae | Acer | stachyophyllum | Accepted | Sapindaceae | Acer | Acer | stachyophyllum | stachyophyllum | Hiern | 1 | 1 |
| Sapindaceae | Acer | sterculiaceum | Accepted | Sapindaceae | Acer | Acer | sterculiaceum | sterculiaceum | Wall. | 1 | 1 |
| Sapindaceae | Acer | subtrinervium | Synonym | Sapindaceae | Acer | Acer | cordatum | cordatum | Pax | 1 | 1 |
| Sapindaceae | Acer | sycopseoides | Accepted | Sapindaceae | Acer | Acer | sycopseoides | sycopseoides | Chun | 0 | 0 |
| Sapindaceae | Acer | taronense | Synonym | Sapindaceae | Acer | Acer | pectinatum | pectinatum | Wall. ex G.Nicholson | 1 | 1 |
| Sapindaceae | Acer | tataricum | Accepted | Sapindaceae | Acer | Acer | tataricum | tataricum | L. | 0 | 0 |
| Sapindaceae | Acer | tetramerum | Synonym | Sapindaceae | Acer | Acer | stachyophyllum | stachyophyllum | Hiern | 1 | 1 |
| Sapindaceae | Acer | thomsonii | Accepted | Sapindaceae | Acer | Acer | sterculiaceum | thomsonii | Miq. | 1 | 1 |
| Sapindaceae | Acer | tonkinense | Accepted | Sapindaceae | Acer | Acer | tonkinense | tonkinense | Lecomte | 1 | 1 |
| Sapindaceae | Acer | trifidum | Synonym | Sapindaceae | Acer | Acer | trifidum | buergerianum | Miq. | 0 | 0 |
| Sapindaceae | Acer | truncatum | Accepted | Sapindaceae | Acer | Acer | truncatum | truncatum | Bunge | 0 | 0 |
| Sapindaceae | Acer | tutcheri | Accepted | Sapindaceae | Acer | Acer | tutcheri | tutcheri | Duthie | 1 | 1 |
| Sapindaceae | Acer | wangchii | Accepted | Sapindaceae | Acer | Acer | wangchii | wangchii | W.P.Fang | 0 | 0 |
| Sapindaceae | Acer | wardii | Accepted | Sapindaceae | Acer | Acer | wardii | wardii | W.W.Sm. | 1 | 1 |
| Sapindaceae | Acer | wilsonii | Accepted | Sapindaceae | Acer | Acer | campbellii | wilsonii | Rehder | 1 | 1 |
| Sapindaceae | Acer | wuyuanense | Synonym | Sapindaceae | Acer | Acer | wuyuanense | pubinerve | Rehder | 1 | 1 |
| Sapindaceae | Acer | yinkunii | Accepted | Sapindaceae | Acer | Acer | yinkunii | yinkunii | W.P.Fang | 0 | 0 |
| Sapindaceae | Aesculus | assamica | Accepted | Sapindaceae | Aesculus | Aesculus | assamica | assamica | Griff. | 1 | 0 |
| Sapindaceae | Aesculus | chinensis | Accepted | Sapindaceae | Aesculus | Aesculus | chinensis | chinensis | Bunge | 1 | 1 |
| Sapindaceae | Aesculus | chuniana | Synonym | Sapindaceae | Aesculus | Aesculus | chuniana | assamica | Griff. | 0 | 0 |
| Sapindaceae | Aesculus | lantsangensis | Synonym | Sapindaceae | Aesculus | Aesculus | lantsangensis | assamica | Griff. | 0 | 0 |
| Sapindaceae | Aesculus | megaphylla | Synonym | Sapindaceae | Aesculus | Aesculus | megaphylla | assamica | Griff. | 0 | 0 |
| Sapindaceae | Aesculus | tsiangii | Synonym | Sapindaceae | Aesculus | Aesculus | tsiangii | assamica | Griff. | 0 | 0 |
| Sapindaceae | Aesculus | wangii | Synonym | Sapindaceae | Aesculus | Aesculus | wangii | assamica | Griff. | 1 | 1 |
| Sapindaceae | Aesculus | wilsonii | Synonym | Sapindaceae | Aesculus | Aesculus | chinensis | chinensis | Bunge | 1 | 1 |
| Sapindaceae | Allophylus | betongensis | Accepted | Sapindaceae | Allophylus | Allophylus | betongensis | betongensis | Craib | 0 | 0 |
| Sapindaceae | Allophylus | brachypetalus | Accepted | Sapindaceae | Allophylus | Allophylus | brachypetalus | brachypetalus | Gagnep. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Sapindaceae | Allophylus | caudatus | Accepted | Sapindaceae | Allophylus | Allophylus | caudatus | caudatus | Radlk. | 0 | 0 |
| Sapindaceae | Allophylus | cobbe | Accepted | Sapindaceae | Allophylus | Allophylus | cobbe | cobbe | (L.) Forsyth f. | 1 | 1 |
| Sapindaceae | Allophylus | hirsutus | Accepted | Sapindaceae | Allophylus | Allophylus | hirsutus | hirsutus | Radlk. | 0 | 0 |
| Sapindaceae | Allophylus | laxiflorus | Accepted | Sapindaceae | Allophylus | Allophylus | laxiflorus | laxiflorus | Gagnep. | 0 | 0 |
| Sapindaceae | Allophylus | longipes | Accepted | Sapindaceae | Allophylus | Allophylus | longipes | longipes | Radlk. | 1 | 1 |
| Sapindaceae | Allophylus | melliodorus | Accepted | Sapindaceae | Allophylus | Allophylus | melliodorus | melliodorus | Gilg ex Radlk. | 0 | 0 |
| Sapindaceae | Allophylus | petelotii | Accepted | Sapindaceae | Allophylus | Allophylus | petelotii | petelotii | Merr. | 0 | 0 |
| Sapindaceae | Allophylus | serratus | Accepted | Sapindaceae | Allophylus | Allophylus | serratus | serratus | (Hiern) Kurz | 0 | 0 |
| Sapindaceae | Allophylus | serrulatus | Synonym | Sapindaceae | Allophylus | Allophylus | cobbe | cobbe | (L.) Forsyth f. | 1 | 1 |
| Sapindaceae | Allophylus | trichophyllus | Accepted | Sapindaceae | Allophylus | Allophylus | trichophyllus | trichophyllus | Merr. & Chun | 0 | 0 |
| Sapindaceae | Allophylus | viridis | Accepted | Sapindaceae | Allophylus | Allophylus | viridis | viridis | Radlk. | 1 | 1 |
| Sapindaceae | Amesiodendron | chinense | Accepted | Sapindaceae | Amesiodendron | Amesiodendron | chinense | chinense | (Merr.) Hu | 1 | 1 |
| Sapindaceae | Amesiodendron | integrifoliolatum | Synonym | Sapindaceae | Amesiodendron | Amesiodendron | integrifoliolatum | chinense | (Merr.) Hu | 0 | 0 |
| Sapindaceae | Amesiodendron | tienlinensis | Synonym | Sapindaceae | Amesiodendron | Amesiodendron | tienlinensis | chinense | (Merr.) Hu | 0 | 0 |
| Sapindaceae | Aphania | oligophylla | Synonym | Sapindaceae | Lepisanthes | Lepisanthes | senegalensis | senegalensis | (Poir.) Leenh. | 1 | 1 |
| Sapindaceae | Aphania | rubra | Synonym | Sapindaceae | Lepisanthes | Lepisanthes | senegalensis | senegalensis | (Poir.) Leenh. | 1 | 1 |
| Sapindaceae | Arfeuillea | arborescens | Accepted | Sapindaceae | Arfeuillea | Arfeuillea | arborescens | arborescens | Pierre ex Radlk. | 1 | 1 |
| Sapindaceae | Arytera | litoralis | Misspelled | Sapindaceae | Arytera | Arytera | littoralis | littoralis | Blume | 1 | 1 |
| Sapindaceae | Arytera | littoralis | Accepted | Sapindaceae | Arytera | Arytera | littoralis | littoralis | Blume | 1 | 1 |
| Sapindaceae | Cardiospermum | grandiflorum | Accepted | Sapindaceae | Cardiospermum | Cardiospermum | grandiflorum | grandiflorum | Sw. | 0 | 0 |
| Sapindaceae | Cardiospermum | halicacabum | Accepted | Sapindaceae | Cardiospermum | Cardiospermum | halicacabum | halicacabum | L. | 1 | 1 |
| Sapindaceae | Delavaya | toxocarpa | Accepted | Sapindaceae | Delavaya | Delavaya | yunnanensis | toxocarpa | Franch. | 1 | 1 |
| Sapindaceae | Delavaya | yunnanensis | Synonym | Sapindaceae | Delavaya | Delavaya | yunnanensis | toxocarpa | Franch. | 1 | 1 |
| Sapindaceae | Dimocarpus | confinis | Synonym | Sapindaceae | Dimocarpus | Dimocarpus | confinis | fumatus | (Blume) Leenh. | 1 | 1 |
| Sapindaceae | Dimocarpus | fumatus | Accepted | Sapindaceae | Dimocarpus | Dimocarpus | fumatus | fumatus | (Blume) Leenh. | 1 | 1 |
| Sapindaceae | Dimocarpus | longan | Accepted | Sapindaceae | Dimocarpus | Dimocarpus | longan | longan | Lour. | 1 | 1 |
| Sapindaceae | Dodonaea | angustifolia | Synonym | Sapindaceae | Dodonaea | Dodonaea | viscosa | viscosa | (L.) Jacq. | 1 | 1 |
| Sapindaceae | Dodonaea | viscosa | Accepted | Sapindaceae | Dodonaea | Dodonaea | viscosa | viscosa | (L.) Jacq. | 1 | 1 |
| Sapindaceae | Erioglossum | rubiginosum | Synonym | Sapindaceae | Erioglossum | Lepisanthes | rubiginosum | rubiginosa | (Roxb.) Leenh. | 1 | 1 |
| Sapindaceae | Eurycorymbus | cavaleriei | Accepted | Sapindaceae | Eurycorymbus | Eurycorymbus | cavaleriei | cavaleriei | (H.Lév.) Rehder & Hand.-Mazz. | 1 | 1 |
| Sapindaceae | Ganophyllum | falcatum | Accepted | Sapindaceae | Ganophyllum | Ganophyllum | falcatum | falcatum | Blume | 0 | 0 |
| Sapindaceae | Glenniea | penangensis | Accepted | Sapindaceae | Glenniea | Glenniea | penangensis | penangensis | (Ridl.) Leenh. | 1 | 1 |
| Sapindaceae | Glenniea | thorelii | Accepted | Sapindaceae | Glenniea | Glenniea | thorelii | thorelii | (Pierre) Leenh. | 0 | 0 |
| Sapindaceae | Guioa | bijuga | Accepted | Sapindaceae | Guioa | Guioa | bijuga | bijuga | (Hiern) Radlk. | 1 | 1 |
| Sapindaceae | Guioa | diplopetala | Accepted | Sapindaceae | Guioa | Guioa | diplopetala | diplopetala | (Hassk.) Radlk. | 1 | 1 |
| Sapindaceae | Guioa | pleuropteris | Accepted | Sapindaceae | Guioa | Guioa | pleuropteris | pleuropteris | (Blume) Radlk. | 1 | 1 |
| Sapindaceae | Guioa | pubescens | Accepted | Sapindaceae | Guioa | Guioa | pubescens | pubescens | (Zoll. & Moritzi) Radlk. | 0 | 0 |
| Sapindaceae | Harpullia | arborea | Accepted | Sapindaceae | Harpullia | Harpullia | arborea | arborea | (Blanco) Radlk. | 1 | 1 |
| Sapindaceae | Harpullia | cupanioides | Accepted | Sapindaceae | Harpullia | Harpullia | cupanioides | cupanioides | Roxb. | 1 | 1 |
| Sapindaceae | Irina | alnifolia | Synonym | Sapindaceae | Irina | Pometia | alnifolia | pinnata | J.R.Forst. & G.Forst. | 0 | 0 |
| Sapindaceae | Koelreuteria | bipinnata | Accepted | Sapindaceae | Koelreuteria | Koelreuteria | bipinnata | bipinnata | Franch. | 1 | 1 |
| Sapindaceae | Koelreuteria | minor | Synonym | Sapindaceae | Boniodendron | Boniodendron | minus | minus | (Hemsl.) T.C.Chen | 0 | 0 |
| Sapindaceae | Koelreuteria | paniculata | Accepted | Sapindaceae | Koelreuteria | Koelreuteria | paniculata | paniculata | Laxm. | 1 | 1 |
| Sapindaceae | Lepisanthes | alata | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | alata | alata | (Blume) Leenh. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Sapindaceae | Lepisanthes | amoena | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | amoena | amoena | (Hassk.) Leenh. | 1 | 1 |
| Sapindaceae | Lepisanthes | cauliflora | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | cauliflora | cauliflora | C.F. Liang & S.L. Mo | 0 | 0 |
| Sapindaceae | Lepisanthes | ferruginea | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | ferruginea | ferruginea | (Radlk.) Leenh. | 1 | 1 |
| Sapindaceae | Lepisanthes | fruticosa | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | fruticosa | fruticosa | (Roxb.) Leenh. | 1 | 1 |
| Sapindaceae | Lepisanthes | rubiginosa | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | rubiginosa | rubiginosa | (Roxb.) Leenh. | 1 | 1 |
| Sapindaceae | Lepisanthes | senegalensis | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | senegalensis | senegalensis | (Poir.) Leenh. | 1 | 1 |
| Sapindaceae | Lepisanthes | tetraphylla | Accepted | Sapindaceae | Lepisanthes | Lepisanthes | tetraphylla | tetraphylla | Radlk. | 1 | 1 |
| Sapindaceae | Litchi | chinensis | Accepted | Sapindaceae | Litchi | Litchi | chinensis | chinensis | Sonn. | 1 | 1 |
| Sapindaceae | Majidea | zanguebarica | Accepted | Sapindaceae | Majidea | Majidea | zanguebarica | zanguebarica | J. Kirk ex Oliv. | 0 | 0 |
| Sapindaceae | Mischocarpus | hainanensis | Accepted | Sapindaceae | Mischocarpus | Mischocarpus | hainanensis | hainanensis | H.S. Lo | 0 | 0 |
| Sapindaceae | Mischocarpus | paradoxus | Accepted | Sapindaceae | Mischocarpus | Mischocarpus | paradoxus | paradoxus | Radlk. | 0 | 0 |
| Sapindaceae | Mischocarpus | pentapetalus | Accepted | Sapindaceae | Mischocarpus | Mischocarpus | pentapetalus | pentapetalus | (Roxb.) Radlk. | 1 | 1 |
| Sapindaceae | Mischocarpus | sundaicus | Accepted | Sapindaceae | Mischocarpus | Mischocarpus | sundaicus | sundaicus | Blume | 1 | 1 |
| Sapindaceae | Nephelium | chryseum | Synonym | Sapindaceae | Nephelium | Nephelium | chryseum | lappaceum | L. | 1 | 1 |
| Sapindaceae | Nephelium | costatum | Accepted | Sapindaceae | Nephelium | Nephelium | costatum | costatum | Hiern | 1 | 1 |
| Sapindaceae | Nephelium | cuspidatum | Accepted | Sapindaceae | Nephelium | Nephelium | cuspidatum | cuspidatum | Blume | 1 | 1 |
| Sapindaceae | Nephelium | hamulatum | Accepted | Sapindaceae | Nephelium | Nephelium | hamulatum | hamulatum | Radlk. | 1 | 1 |
| Sapindaceae | Nephelium | hypoleucum | Accepted | Sapindaceae | Nephelium | Nephelium | hypoleucum | hypoleucum | Kurz | 1 | 1 |
| Sapindaceae | Nephelium | juglandifolium | Accepted | Sapindaceae | Nephelium | Nephelium | juglandifolium | juglandifolium | Blume | 0 | 0 |
| Sapindaceae | Nephelium | lappaceum | Accepted | Sapindaceae | Nephelium | Nephelium | lappaceum | lappaceum | L. | 1 | 1 |
| Sapindaceae | Nephelium | laurinum | Accepted | Sapindaceae | Nephelium | Nephelium | laurinum | laurinum | Blume | 1 | 1 |
| Sapindaceae | Nephelium | maingayi | Accepted | Sapindaceae | Nephelium | Nephelium | mangayi | mangayi | Hiern | 1 | 1 |
| Sapindaceae | Nephelium | melliferum | Accepted | Sapindaceae | Nephelium | Nephelium | melliferum | melliferum | Gagnep. | 1 | 1 |
| Sapindaceae | Nephelium | pallens | Synonym | Sapindaceae | Nephelium | Nephelium | pallens | lappaceum | L. | 0 | 0 |
| Sapindaceae | Nephelium | ramboutan-ake | Accepted | Sapindaceae | Nephelium | Nephelium | ramboutan-ake | ramboutan-ake | (Labill.) Leenh. | 1 | 1 |
| Sapindaceae | Nephelium | subfalcatum | Accepted | Sapindaceae | Nephelium | Nephelium | subfalcatum | subfalcatum | Radlk. | 0 | 0 |
| Sapindaceae | Nephelium | topengii | Accepted | Sapindaceae | Nephelium | Nephelium | topengii | topengii | (Merr.) H.S. Lo | 0 | 0 |
| Sapindaceae | Nephelium | uncinatum | Accepted | Sapindaceae | Nephelium | Nephelium | uncinatum | uncinatum | Radlk. | 0 | 0 |
| Sapindaceae | Paranephelium | hainanensis | accepted | Sapindaceae | Paranephelium | Paranephelium | hainanense | hainanense | H.S.Lo | 0 | 0 |
| Sapindaceae | Paranephelium | macrophyllum | Accepted | Sapindaceae | Paranephelium | Paranephelium | macrophyllum | macrophyllum | King | 1 | 1 |
| Sapindaceae | Paranephelium | spirei | Accepted | Sapindaceae | Paranephelium | Paranephelium | spirei | spirei | Lecomte | 1 | 1 |
| Sapindaceae | Paranephelium | xestophyllum | Unresolved | Sapindaceae | Paranephelium | Paranephelium | xestophyllum | xestophyllum | Miq. | 1 | 0 |
| Sapindaceae | Pavieasia | anamensis | Accepted | Sapindaceae | Pavieasia | Pavieasia | anamensis | anamensis | Pierre | 1 | 1 |
| Sapindaceae | Pavieasia | annamensis | Misspelled | Sapindaceae | Pavieasia | Pavieasia | anamensis | anamensis | Pierre | 1 | 1 |
| Sapindaceae | Pavieasia | kwangsiensis | Accepted | Sapindaceae | Pavieasia | Pavieasia | kwangsiensis | kwangsiensis | H.S. Lo | 0 | 0 |
| Sapindaceae | Pavieasia | yunnanensis | Synonym | Sapindaceae | Pavieasia | Pavieasia | yunnanensis | anamensis | Pierre | 0 | 0 |
| Sapindaceae | Pometia | macrocarpa | Synonym | Sapindaceae | Pometia | Pometia | macrocarpa | pinnata | J.R.Forst. & G.Forst. | 0 | 0 |
| Sapindaceae | Pometia | pinnata | Accepted | Sapindaceae | Allophylus | Pometia | cobbe | pinnata | J.R.Forst. & G.Forst. | 1 | 1 |
| Sapindaceae | Pometia | ridleyi | Accepted | Sapindaceae | Pometia | Pometia | ridleyi | ridleyi | King | 1 | 1 |
| Sapindaceae | Pometia | tomentosa | Synonym | Sapindaceae | Allophylus | Pometia | cobbe | pinnata | J.R.Forst. & G.Forst. | 1 | 1 |
| Sapindaceae | Sapindus | delavayi | Accepted | Sapindaceae | Sapindus | Sapindus | delavayi | delavayi | (Franch.) Radlk. | 1 | 1 |
| Sapindaceae | Sapindus | mukorossi | Accepted | Sapindaceae | Sapindus | Sapindus | mukorossi | mukorossi | Gaertn. | 1 | 1 |
| Sapindaceae | Sapindus | rarak | Accepted | Sapindaceae | Sapindus | Sapindus | rarak | rarak | DC. | 1 | 1 |
| Sapindaceae | Sapindus | saponaria | Accepted | Sapindaceae | Sapindus | Sapindus | saponaria | saponaria | L. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sapindaceae | Sapindus | tomentosus | Accepted | Sapindaceae | Sapindus | Sapindus | tomentosus | tomentosus | Kurz | 0 | 0 |
| Sapindaceae | Sapindus | trifoliatus | Accepted | Sapindaceae | Sapindus | Sapindus | trifoliatus | trifoliatus | L. | 0 | 0 |
| Sapindaceae | Schleichera | oleosa | Accepted | Sapindaceae | Schleichera | Schleichera | oleosa | oleosa | (Lour.) Merr. | 1 | 1 |
| Sapindaceae | Sinoradlkofera | minor | Synonym | Sapindaceae | Boniodendron | Boniodendron | minus | minus | (Hemsl.) T.C.Chen | 0 | 0 |
| Sapindaceae | Sisyrolepis | muricata | Accepted | Sapindaceae | Sisyrolepis | Sisyrolepis | muricata | muricata | (Pierre) Leenh. | 1 | 1 |
| Sapindaceae | Trigonachras | acuta | Accepted | Sapindaceae | Trigonachras | Trigonachras | acuta | acuta | Radlk. | 1 | 1 |
| Sapindaceae | Xanthoceras | sorbifolium | Accepted | Sapindaceae | Xanthoceras | Xanthoceras | sorbifolium | sorbifolium | Bunge | 0 | 0 |
| Sapindaceae | Xerospermum | intermedium | Synonym | Sapindaceae | Xerospermum | Xerospermum | intermedium | noronhianum | Blume | 0 | 0 |
| Sapindaceae | Xerospermum | laevigatum | Accepted | Sapindaceae | Xerospermum | Xerospermum | laevigatum | laevigatum | Radlk. | 1 | 1 |
| Sapindaceae | Xerospermum | muricatum | Synonym | Sapindaceae | Xerospermum | Xerospermum | muricatum | noronhianum | Blume | 0 | 0 |
| Sapindaceae | Xerospermum | noronhianum | Accepted | Sapindaceae | Xerospermum | Xerospermum | noronhianum | noronhianum | Blume | 1 | 1 |
| Sapindaceae | Zollingeria | dongnaiensis | Accepted | Sapindaceae | Zollingeria | Zollingeria | dongnaiensis | dongnaiensis | Pierre | 1 | 1 |
| Scrophulariaceae | Adenosma | bracteosa | Accepted | Plantaginaceae | Adenosma | Adenosma | bracteosa | bracteosa | Bonati | 0 | 0 |
| Scrophulariaceae | Adenosma | caerulea | Synonym | Plantaginaceae | Adenosma | Adenosma | caeruleum | glutinosa | (L.) Druce | 0 | 0 |
| Scrophulariaceae | Adenosma | glutinosa | Accepted | Plantaginaceae | Adenosma | Adenosma | glutinosa | glutinosa | (L.) Druce | 0 | 0 |
| Scrophulariaceae | Adenosma | hirsuta | Accepted | Plantaginaceae | Adenosma | Adenosma | hirsuta | hirsuta | (Miq.) Kurz | 0 | 0 |
| Scrophulariaceae | Adenosma | indiana | Accepted | Plantaginaceae | Adenosma | Adenosma | indiana | indiana | (Lour.) Merr. | 1 | 1 |
| Scrophulariaceae | Adenosma | indianum | Misspelled | Plantaginaceae | Adenosma | Adenosma | indiana | indiana | (Lour.) Merr. | 1 | 1 |
| Scrophulariaceae | Adenosma | javanica | Accepted | Plantaginaceae | Adenosma | Adenosma | javanica | javanica | (Blume) Koord. | 0 | 0 |
| Scrophulariaceae | Adenosma | ovata | Accepted | Plantaginaceae | Adenosma | Adenosma | ovata | javanica | (Blume) Koord. | 0 | 0 |
| Scrophulariaceae | Aeginetia | indica | Accepted | Orobanchaceae | Aeginetia | Aeginetia | indica | indica | L. | 1 | 1 |
| Scrophulariaceae | Aeginetia | pedunculata | Synonym | Orobanchaceae | Aeginetia | Aeginetia | pedunculata | acaulis | (Roxb.) Walp. | 0 | 0 |
| Scrophulariaceae | Alectra | arvenis | Misspelled | Orobanchaceae | Alectra | Alectra | avensis | avensis | (Benth.) Merr. | 0 | 0 |
| Scrophulariaceae | Alectra | arvensis | Misspelled | Orobanchaceae | Alectra | Alectra | avensis | avensis | (Benth.) Merr. | 0 | 0 |
| Scrophulariaceae | Alectra | avensis | Accepted | Orobanchaceae | Alectra | Alectra | avensis | avensis | (Benth.) Merr. | 0 | 0 |
| Scrophulariaceae | Alectra | indica | Synonym | Orobanchaceae | Alectra | Alectra | indica | avensis | (Benth.) Merr. | 0 | 0 |
| Scrophulariaceae | Alectra | sessiliflora | Accepted | Orobanchaceae | Alectra | Alectra | sessiliflora | sessiliflora | (Vahl) Kuntze | 1 | 1 |
| Scrophulariaceae | Angelonia | goyazensis | Accepted | Plantaginaceae | Angelonia | Angelonia | goyazensis | goyazensis | Benth. | 0 | 0 |
| Scrophulariaceae | Artanema | longifolium | Accepted | Linderniaceae | Artanema | Artanema | longifolium | longifolium | (L.) Vatke | 1 | 1 |
| Scrophulariaceae | Bacopa | floribunda | Accepted | Plantaginaceae | Bacopa | Bacopa | floribunda | floribunda | (R.Br.) Wettst. | 0 | 0 |
| Scrophulariaceae | Bacopa | monnieri | Accepted | Plantaginaceae | Bacopa | Bacopa | monnieri | monnieri | (L.) Wettst. | 0 | 0 |
| Scrophulariaceae | Botryopleuron | axillare | Synonym | Plantaginaceae | Veronicastrum | Veronicastrum | axillare | axillare | (Siebold & Zucc.) T.Yamaz. | 0 | 0 |
| Scrophulariaceae | Brandisia | discolor | Accepted | Orobanchaceae | Brandisia | Brandisia | discolor | discolor | Hook.f. & Thomson | 1 | 1 |
| Scrophulariaceae | Brandisia | glabrescens | Accepted | Orobanchaceae | Brandisia | Brandisia | glabrescens | glabrescens | Rehder | 0 | 0 |
| Scrophulariaceae | Brandisia | hancei | Accepted | Orobanchaceae | Brandisia | Brandisia | hancei | hancei | Hook.f. | 1 | 1 |
| Scrophulariaceae | Brandisia | kwangsiensis | Accepted | Orobanchaceae | Brandisia | Brandisia | kwangsiensis | kwangsiensis | H.L.Li | 1 | 1 |
| Scrophulariaceae | Brandisia | racemosa | Accepted | Orobanchaceae | Brandisia | Brandisia | racemosa | racemosa | Hemsl. | 1 | 1 |
| Scrophulariaceae | Brandisia | rosea | Accepted | Orobanchaceae | Brandisia | Brandisia | rosea | rosea | W.W.Sm. | 1 | 1 |
| Scrophulariaceae | Brandisia | swinglei | Accepted | Orobanchaceae | Brandisia | Brandisia | swinglei | swinglei | Merr. | 1 | 1 |
| Scrophulariaceae | Buchnera | cruciata | Accepted | Orobanchaceae | Buchnera | Buchnera | cruciata | cruciata | Buch.-Ham. ex D.Don | 0 | 0 |
| Scrophulariaceae | Buchnera | tetrasticha | Accepted | Orobanchaceae | Buchnera | Buchnera | tetrasticha | tetrasticha | Wall. ex Benth. | 0 | 0 |
| Scrophulariaceae | Buchnera | urticifolia | Accepted | Orobanchaceae | Buchnera | Buchnera | urticifolia | urticifolia | R.Br. | 0 | 0 |
| Scrophulariaceae | Buddleja | agathosma | Synonym | Scrophulariaceae | Buddleja | Buddleja | agathosma | crispa | Benth. | 0 | 0 |
| Scrophulariaceae | Buddleja | alternifolia | Accepted | Scrophulariaceae | Buddleja | Buddleja | alternifolia | alternifolia | Maxim. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scrophulariaceae | Buddleja | caryopteridifolia | Accepted | Scrophulariaceae | Buddleja | Buddleja | caryopteridifolia | caryopteridifolia | W.W.Sm. | 0 | 0 |
| Scrophulariaceae | Buddleja | colvilei | Accepted | Scrophulariaceae | Buddleja | Buddleja | colvilei | colvilei | Hook.f. | 0 | 0 |
| Scrophulariaceae | Buddleja | fallowiana | Accepted | Scrophulariaceae | Buddleja | Buddleja | fallowiana | fallowiana | Balf.f. & W.W.Sm. | 1 | 1 |
| Scrophulariaceae | Buddleja | heliophila | Synonym | Scrophulariaceae | Buddleja | Buddleja | heliophila | delavayi | L.F.Gagnep. | 1 | 1 |
| Scrophulariaceae | Buddleja | limitanea | Synonym | Scrophulariaceae | Buddleja | Buddleja | limitanea | forrestii | Diels | 0 | 0 |
| Scrophulariaceae | Buddleja | longifolia | Accepted | Scrophulariaceae | Buddleja | Buddleja | longifolia | longifolia | Kunth | 0 | 0 |
| Scrophulariaceae | Buddleja | officinalis | Accepted | Scrophulariaceae | Buddleja | Buddleja | officinalis | officinalis | Maxim. | 1 | 1 |
| Scrophulariaceae | Buddleja | taliensis | Synonym | Scrophulariaceae | Buddleja | Buddleja | taliensis | forrestii | Diels | 0 | 0 |
| Scrophulariaceae | Buddleja | yunnanensis | Accepted | Scrophulariaceae | Buddleja | Buddleja | yunnanensis | yunnanensis | L.F.Gagnep. | 0 | 0 |
| Scrophulariaceae | Calorhabdos | brunoniana | Synonym | Plantaginaceae | Calorhabdos | Veronicastrum | brunoniana | brunonianum | (Benth.) D.Y.Hong | 0 | 0 |
| Scrophulariaceae | Calorhabdos | fargesii | Synonym | Plantaginaceae | Calorhabdos | Veronicastrum | fargesii | stenostachyum | (Hemsl.) T.Yamaz. | 0 | 0 |
| Scrophulariaceae | Centranthera | cochinchinensis | Accepted | Orobanchaceae | Centranthera | Centranthera | cochinchinensis | cochinchinensis | (Lour.) Merr. | 1 | 0 |
| Scrophulariaceae | Centranthera | grandiflora | Accepted | Orobanchaceae | Centranthera | Centranthera | grandiflora | grandiflora | Benth. | 0 | 0 |
| Scrophulariaceae | Centranthera | tranquebarica | Accepted | Orobanchaceae | Centranthera | Centranthera | tranquebarica | tranquebarica | (Spreng.) Merr. | 0 | 0 |
| Scrophulariaceae | Chingyungia | scutellarioidea | Synonym | Orobanchaceae | Chingyungia | Melampyrum | scutellarioidea | klebelsbergianum | Soó | 0 | 0 |
| Scrophulariaceae | Christisonia | hookeri | Accepted | Orobanchaceae | Christisonia | Christisonia | hookeri | hookeri | C.B.Clarke ex Hook.f. | 0 | 0 |
| Scrophulariaceae | Christisonia | siamensis | Accepted | Orobanchaceae | Christisonia | Christisonia | siamensis | siamensis | Craib | 0 | 0 |
| Scrophulariaceae | Curanga | fel-terrae | Synonym | Linderniaceae | Picria | Picria | fel-terrae | fel-terrae | Lour. | 1 | 1 |
| Scrophulariaceae | Cyrtandromoea | grandiflora | Accepted | Phrymaceae | Cyrtandromoea | Cyrtandromoea | grandiflora | grandiflora | C.B.Clarke | 0 | 0 |
| Scrophulariaceae | Cyrtandromoea | grandis | Accepted | Phrymaceae | Cyrtandromoea | Cyrtandromoea | grandis | grandis | Ridl. | 0 | 0 |
| Scrophulariaceae | Cyrtandromoea | subsessilis | Accepted | Phrymaceae | Cyrtandromoea | Cyrtandromoea | subsessilis | subsessilis | (Miq.) B.L.Burtt | 0 | 0 |
| Scrophulariaceae | Dopatrium | acutifolium | Accepted | Plantaginaceae | Dopatrium | Dopatrium | acutifolium | acutifolium | Bonati | 0 | 0 |
| Scrophulariaceae | Ellisiophyllum | pinnatum | Accepted | Plantaginaceae | Ellisiophyllum | Ellisiophyllum | pinnatum | pinnatum | (Wall. ex Benth.) Makino | 0 | 0 |
| Scrophulariaceae | Euphrasia | matsudae | Synonym | Orobanchaceae | Euphrasia | Euphrasia | matsudae | transmorrisonensis | Hayata | 0 | 0 |
| Scrophulariaceae | Geoffraya | purpurea | Synonym | Linderniaceae | Lindernia | Vandellia | kerrii | purpurea | Schäferh. & Kai Müll. | 0 | 0 |
| Scrophulariaceae | Gleadovia | ruborum | Accepted | Orobanchaceae | Gleadovia | Gleadovia | ruborum | ruborum | Gamble & Prain | 0 | 0 |
| Scrophulariaceae | Hemiphragma | heterophyllum | Accepted | Plantaginaceae | Hemiphragma | Hemiphragma | heterophyllum | heterophyllum | Wall. | 0 | 0 |
| Scrophulariaceae | Ilysanthes | succosa | Synonym | Linderniaceae | Ilysanthes | Bonnaya | succosa | succosa | Schäferh. & Kai Müll. | 0 | 0 |
| Scrophulariaceae | Ilysanthes | viatica | Synonym | Linderniaceae | Ilysanthes | Bonnaya | viatica | multiflora | Bonati | 0 | 0 |
| Scrophulariaceae | Legazpia | polygonoides | Synonym | Linderniaceae | Legazpia | Torenia | polygonoides | polygonoides | Benth. | 1 | 0 |
| Scrophulariaceae | Leucophyllum | frutescens | Accepted | Scrophulariaceae | Leucophyllum | Leucophyllum | frutescens | frutescens | (Berland.) I.M. Johnst. | 0 | 0 |
| Scrophulariaceae | Limnophila | aromatica | Accepted | Plantaginaceae | Limnophila | Limnophila | aromatica | aromatica | (Lam.) Merr. | 0 | 0 |
| Scrophulariaceae | Limnophila | chinensis | Accepted | Plantaginaceae | Limnophila | Limnophila | chinensis | chinensis | (Osbeck) Merr. | 1 | 1 |
| Scrophulariaceae | Limnophila | connata | Accepted | Plantaginaceae | Limnophila | Limnophila | connata | connata | Mazz. | 0 | 0 |
| Scrophulariaceae | Limnophila | erecta | Accepted | Plantaginaceae | Limnophila | Limnophila | erecta | erecta | Benth. | 0 | 0 |
| Scrophulariaceae | Limnophila | geoffrayi | Unresolved | Plantaginaceae | Limnophila | Limnophila | geoffrayi | geoffrayi | Bonati | 0 | 0 |
| Scrophulariaceae | Limnophila | glabra | Unresolved | Plantaginaceae | Limnophila | Limnophila | glabra | glabra | (Benj.) Kerr | 0 | 0 |
| Scrophulariaceae | Limnophila | hayatae | Unresolved | Plantaginaceae | Limnophila | Limnophila | hayatae | hayatae | T.Yamaz. | 0 | 0 |
| Scrophulariaceae | Limnophila | indica | Accepted | Plantaginaceae | Limnophila | Limnophila | indica | indica | (L.) Druce | 0 | 0 |
| Scrophulariaceae | Limnophila | laxa | Unresolved | Plantaginaceae | Limnophila | Limnophila | laxa | laxa | Benth. | 0 | 0 |
| Scrophulariaceae | Limnophila | micrantha | Unresolved | Plantaginaceae | Limnophila | Limnophila | micrantha | micrantha | Benth. | 0 | 0 |
| Scrophulariaceae | Limnophila | repens | Accepted | Plantaginaceae | Limnophila | Limnophila | repens | repens | (Benth.) Benth. | 0 | 0 |
| Scrophulariaceae | Limnophila | rugosa | Accepted | Plantaginaceae | Limnophila | Limnophila | rugosa | rugosa | (Roth) Merr. | 1 | 1 |
| Scrophulariaceae | Limnophila | villifera | Accepted | Plantaginaceae | Limnophila | Limnophila | villifera | villifera | Miq. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scrophulariaceae | Limnophila | villosa | Accepted | Plantaginaceae | Limnophila | Limnophila | villosa | villosa | Blume | 0 | 0 |
| Scrophulariaceae | Lindenbergia | grandiflora | Accepted | Orobanchaceae | Lindenbergia | Lindenbergia | grandiflora | grandiflora | (Buch.-Ham. ex D. Don) Benth. | 0 | 0 |
| Scrophulariaceae | Lindenbergia | indica | Accepted | Orobanchaceae | Lindenbergia | Lindenbergia | indica | indica | (L.) Vatke | 1 | 0 |
| Scrophulariaceae | Lindenbergia | muraria | Accepted | Orobanchaceae | Lindenbergia | Lindenbergia | muraria | muraria | (Roxburgh ex D. Don) Brühl | 1 | 1 |
| Scrophulariaceae | Lindenbergia | philippensis | Accepted | Orobanchaceae | Lindenbergia | Lindenbergia | philippensis | philippensis | (Cham. & Schltdl.) Benth. | 1 | 1 |
| Scrophulariaceae | Lindenbergia | philippinensis | Misspelled | Orobanchaceae | Lindenbergia | Lindenbergia | philippensis | philippensis | (Cham. & Schltdl.) Benth. | 1 | 1 |
| Scrophulariaceae | Lindenbergia | ruderalis | Synonym | Orobanchaceae | Lindenbergia | Lindenbergia | ruderalis | indica | (L.) Vatke | 1 | 1 |
| Scrophulariaceae | Lindenbergia | urticifolia | Synonym | Orobanchaceae | Lindenbergia | Lindenbergia | urticifolia | muraria | (Roxburgh ex D. Don) Brühl | 0 | 0 |
| Scrophulariaceae | Lindernia | aculeata | Synonym | Linderniaceae | Lindernia | Bonnaya | aculeata | aculeata | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | anagallis | Synonym | Linderniaceae | Lindernia | Torenia | anagallis | anagallis | Y.S.Liang | 1 | 1 |
| Scrophulariaceae | Lindernia | antipoda | Synonym | Linderniaceae | Lindernia | Bonnaya | antipoda | antipoda | (L.) Druce | 1 | 0 |
| Scrophulariaceae | Lindernia | aprica | Synonym | Linderniaceae | Lindernia | Yamazakia | aprica | viscosa | & Wannan | 0 | 0 |
| Scrophulariaceae | Lindernia | caespitosa | Synonym | Linderniaceae | Lindernia | Yamazakia | caespitosa | pusilla | Wannan | 0 | 0 |
| Scrophulariaceae | Lindernia | cephalantha | Synonym | Linderniaceae | Lindernia | Bonnaya | cephalantha | cephalantha | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | ciliata | Synonym | Linderniaceae | Lindernia | Bonnaya | ciliata | ciliata | (Colsm.) Spreng. | 1 | 1 |
| Scrophulariaceae | Lindernia | crustacea | Synonym | Linderniaceae | Lindernia | Torenia | crustacea | crustacea | (L.) Cham. & Schldl. | 1 | 1 |
| Scrophulariaceae | Lindernia | hookeri | Synonym | Linderniaceae | Lindernia | Torenia | hookeri | hookeri | M.Chowdhury | 0 | 0 |
| Scrophulariaceae | Lindernia | khaoyaiensis | Synonym | Linderniaceae | Lindernia | Vandellia | khaoyaiensis | khaoyaiensis | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | latifolia | Synonym | Linderniaceae | Lindernia | Vandellia | latifolia | latifolia | (Blume) Benth. | 0 | 0 |
| Scrophulariaceae | Lindernia | micrantha | Synonym | Linderniaceae | Lindernia | Vandellia | micrantha | micrantha | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | montana | Synonym | Linderniaceae | Lindernia | Vandellia | mollis | montana | (Blume) Benth. | 0 | 0 |
| Scrophulariaceae | Lindernia | nummelarifolia | Misspelled | Linderniaceae | Lindernia | Craterostigma | nummulariifolia | nummulariifolium | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | nummulariifolia | Synonym | Linderniaceae | Lindernia | Craterostigma | nummulariifolia | nummulariifolium | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | oblonga | Synonym | Linderniaceae | Lindernia | Torenia | oblonga | oblonga | (Benth.) Hance | 0 | 0 |
| Scrophulariaceae | Lindernia | pedunculata | Synonym | Linderniaceae | Lindernia | Torenia | pedunculata | anagallis | Y.S.Liang | 0 | 0 |
| Scrophulariaceae | Lindernia | pierreanoides | Synonym | Linderniaceae | Lindernia | Torenia | pierreanoides | pierreanoides | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | pusilla | Synonym | Linderniaceae | Lindernia | Yamazakia | pusilla | pusilla | Y.S.Liang | 0 | 0 |
| Scrophulariaceae | Lindernia | ruellioides | Misspelled | Linderniaceae | Lindernia | Bonnaya | ruelloides | ruelloides | (Colsm.) Spreng. | 0 | 0 |
| Scrophulariaceae | Lindernia | ruelloides | Synonym | Linderniaceae | Lindernia | Bonnaya | ruelloides | ruelloides | (Colsm.) Spreng. | 0 | 0 |
| Scrophulariaceae | Lindernia | stolonifera | Synonym | Linderniaceae | Lindernia | Vandellia | stolonifera | stolonifera | Kai Müll. | 0 | 0 |
| Scrophulariaceae | Lindernia | viatica | Synonym | Linderniaceae | Lindernia | Bonnaya | viatica | multiflora | Bonati | 0 | 0 |
| Scrophulariaceae | Lindernia | viscosa | Synonym | Linderniaceae | Lindernia | Yamazakia | viscosa | viscosa | & Wannan | 1 | 1 |
| Scrophulariaceae | Mazus | caducifer | Accepted | Mazaceae | Mazus | Mazus | caducifer | caducifer | Hance | 0 | 0 |
| Scrophulariaceae | Mazus | pumilus | Accepted | Mazaceae | Mazus | Mazus | pumilus | pumilus | (Burm.f.) Steenis | 1 | 0 |
| Scrophulariaceae | Mazus | stachydifolius | Accepted | Mazaceae | Mazus | Mazus | stachydifolius | stachydifolius | (Turcz.) Maxim. | 0 | 0 |
| Scrophulariaceae | Melampyrum | roseum | Accepted | Orobanchaceae | Melampyrum | Melampyrum | roseum | roseum | Maxim. | 0 | 0 |
| Scrophulariaceae | Microcarpaea | minima | Accepted | Phrymaceae | Microcarpaea | Microcarpaea | minima | minima | (Retz.) Merr. | 0 | 0 |
| Scrophulariaceae | Mimulicalyx | rosulatus | Accepted | Phrymaceae | Mimulicalyx | Mimulicalyx | rosulatus | rosulatus | P.C.Tsoong | 0 | 0 |
| Scrophulariaceae | Mimulus | bodinieri | Synonym | Phrymaceae | Mimulus | Erythranthe | bodinieri | bodinieri | (Vaniot) G.L.Nesom | 1 | 1 |
| Scrophulariaceae | Mimulus | bracteosus | Synonym | Phrymaceae | Mimulus | Erythranthe | bracteosus | bracteosa | (P.C.Tsoong) G.L.Nesom | 1 | 1 |
| Scrophulariaceae | Mimulus | szechuanensis | Synonym | Phrymaceae | Mimulus | Erythranthe | szechuanensis | szechuanensis | (Y.Y.Pai) G.L.Nesom | 1 | 1 |
| Scrophulariaceae | Mimulus | tenellus | Synonym | Phrymaceae | Mimulus | Erythranthe | tenellus | tenella | (Bunge) G.L.Nesom | 1 | 1 |
| Scrophulariaceae | Monochasma | savateri | Accepted | Orobanchaceae | Monochasma | Monochasma | savatieri | savatieri | Franch. ex Maxim. | 1 | 1 |
| Scrophulariaceae | Monochasma | sheareri | Accepted | Orobanchaceae | Monochasma | Monochasma | sheareri | sheareri | Sav. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Scrophulariaceae | Odontites | luteus | Accepted | Orobanchaceae | Odontites | Odontites | luteus | luteus | Steven | 0 | 0 |
| Scrophulariaceae | Orobanche | pycnostachya | Accepted | Orobanchaceae | Orobanche | Orobanche | pycnostachya | pycnostachya | Hance | 0 | 0 |
| Scrophulariaceae | Paulownia | fargesii | Accepted | Paulowniaceae | Paulownia | Paulownia | fargesii | fargesii | Franch. | 0 | 0 |
| Scrophulariaceae | Paulownia | fortunei | Accepted | Paulowniaceae | Paulownia | Paulownia | fortunei | fortunei | (Seem.) Hemsl. | 0 | 0 |
| Scrophulariaceae | Paulownia | kawakamii | Accepted | Paulowniaceae | Paulownia | Paulownia | kawakamii | kawakamii | T.Itô | 0 | 0 |
| Scrophulariaceae | Paulownia | tomentosa | Accepted | Paulowniaceae | Paulownia | Paulownia | tomentosa | tomentosa | Steud. | 0 | 0 |
| Scrophulariaceae | Pedicularis | corymbosa | Synonym | Orobanchaceae | Pedicularis | Pedicularis | corymbosa | evrardii | Bonati | 0 | 0 |
| Scrophulariaceae | Pedicularis | davidi | Accepted | Orobanchaceae | Pedicularis | Pedicularis | davidii | davidii | Franch. | 0 | 0 |
| Scrophulariaceae | Pedicularis | nigra | Accepted | Orobanchaceae | Pedicularis | Pedicularis | nigra | nigra | (Bonati) Vaniot ex Bonati | 0 | 0 |
| Scrophulariaceae | Pedicularis | oxycarpa | Accepted | Orobanchaceae | Pedicularis | Pedicularis | oxycarpa | oxycarpa | Franch. ex Maxim. | 0 | 0 |
| Scrophulariaceae | Pedicularis | resupinata | Accepted | Orobanchaceae | Pedicularis | Pedicularis | resupinata | resupinata | L. | 0 | 0 |
| Scrophulariaceae | Pedicularis | rigida | Accepted | Orobanchaceae | Pedicularis | Pedicularis | rigida | rigida | Franch. ex Maxim. | 0 | 0 |
| Scrophulariaceae | Pedicularis | roylei | Accepted | Orobanchaceae | Pedicularis | Pedicularis | roylei | roylei | Maxim. | 0 | 0 |
| Scrophulariaceae | Pedicularis | siamensis | Accepted | Orobanchaceae | Pedicularis | Pedicularis | siamensis | siamensis | P.C.Tsoong | 0 | 0 |
| Scrophulariaceae | Pedicularis | sigmoidea | Accepted | Orobanchaceae | Pedicularis | Pedicularis | sigmoidea | sigmoidea | Franch. ex Maxim. | 0 | 0 |
| Scrophulariaceae | Pedicularis | spicata | Accepted | Orobanchaceae | Pedicularis | Pedicularis | spicata | spicata | Pall. | 0 | 0 |
| Scrophulariaceae | Pedicularis | superba | Accepted | Orobanchaceae | Pedicularis | Pedicularis | superba | superba | Franch. ex Maxim. | 0 | 0 |
| Scrophulariaceae | Pedicularis | vialii | Accepted | Orobanchaceae | Pedicularis | Pedicularis | vialii | vialii | Franch. | 0 | 0 |
| Scrophulariaceae | Pedicularis | yunnanensis | Accepted | Orobanchaceae | Pedicularis | Pedicularis | yunnanensis | yunnanensis | Franch. ex Maxim. | 0 | 0 |
| Scrophulariaceae | Petitmenginia | comosa | Synonym | Orobanchaceae | Petitmenginia | Sopubia | comosa | comosa | (Bonati) T.Yamaz. | 0 | 0 |
| Scrophulariaceae | Phtheirospermum | chinense | Synonym | Orobanchaceae | Phtheirospermum | Phtheirospermum | japonicum | japonicum | (Thunb.) Kanitz | 1 | 1 |
| Scrophulariaceae | Phtheirospermum | japonicum | Accepted | Orobanchaceae | Phtheirospermum | Phtheirospermum | japonicum | japonicum | (Thunb.) Kanitz | 1 | 1 |
| Scrophulariaceae | Phtheirospermum | parishii | Synonym | Orobanchaceae | Phtheirospermum | Pterygiella | parishii | parishii | M.M.Mart.Ort. | 0 | 0 |
| Scrophulariaceae | Phtheirospermum | tenuisectum | Synonym | Orobanchaceae | Phtheirospermum | Pterygiella | tenuisectum | tenuisecta | E.Rico & M.M.Mart.Ort. | 1 | 1 |
| Scrophulariaceae | Pierranthus | capitatus | Accepted | Linderniaceae | Pierranthus | Pierranthus | capitatus | capitatus | (Bonati) Bonati | 0 | 0 |
| Scrophulariaceae | Pterygiella | bartschioides | Accepted | Orobanchaceae | Pterygiella | Pterygiella | bartschioides | bartschioides | Hand.-Mazz. | 1 | 1 |
| Scrophulariaceae | Pterygiella | cylindrica | Accepted | Orobanchaceae | Pterygiella | Pterygiella | cylindrica | cylindrica | Tsoong | 0 | 0 |
| Scrophulariaceae | Pterygiella | duclouxii | Accepted | Orobanchaceae | Pterygiella | Pterygiella | duclouxii | duclouxii | Franch. | 1 | 1 |
| Scrophulariaceae | Pterygiella | nigrescens | Accepted | Orobanchaceae | Pterygiella | Pterygiella | nigrescens | nigrescens | Oliv. | 0 | 0 |
| Scrophulariaceae | Pterygiella | suffruticosa | Accepted | Orobanchaceae | Pterygiella | Pterygiella | suffruticosa | suffruticosa | D.Y. Hong | 0 | 0 |
| Scrophulariaceae | Rehmannia | chinensis | Synonym | Orobanchaceae | Rehmannia | Rehmannia | glutinosa | glutinosa | (Gaertn.) Libosch. ex DC. | 0 | 0 |
| Scrophulariaceae | Scolophyllum | ilicifolium | Accepted | Linderniaceae | Scolophyllum | Scolophyllum | ilicifolium | ilicifolium | (Bonati) T.Yamaz. | 0 | 0 |
| Scrophulariaceae | Scoparia | dulcis | Accepted | Plantaginaceae | Scoparia | Scoparia | dulcis | dulcis | L. | 1 | 0 |
| Scrophulariaceae | Scrophularia | buergeriana | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | buergeriana | buergeriana | Miq. | 0 | 0 |
| Scrophulariaceae | Scrophularia | chasmophila | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | chasmophila | chasmophila | W.W. Sm. | 0 | 0 |
| Scrophulariaceae | Scrophularia | delavayi | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | delavayi | delavayi | Franch. | 1 | 1 |
| Scrophulariaceae | Scrophularia | diplodonta | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | diplodonta | diplodonta | Franch. | 1 | 1 |
| Scrophulariaceae | Scrophularia | elatior | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | elatior | elatior | Wall. ex Benth. | 1 | 1 |
| Scrophulariaceae | Scrophularia | macrocarpa | Unresolved | Scrophulariaceae | Scrophularia | Scrophularia | macrocarpa | macrocarpa | P.C.Tsoong | 0 | 0 |
| Scrophulariaceae | Scrophularia | mandarinorum | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | mandarinorum | mandarinorum | Franch. | 1 | 1 |
| Scrophulariaceae | Scrophularia | mapienensis | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | mapienensis | mapienensis | Tsoong | 0 | 0 |
| Scrophulariaceae | Scrophularia | ningpoensis | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | ningpoensis | ningpoensis | Hemsl. | 1 | 1 |
| Scrophulariaceae | Scrophularia | spicata | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | spicata | spicata | Franch. | 0 | 0 |
| Scrophulariaceae | Scrophularia | urticifolia | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | urticifolia | urticifolia | Wall. ex Benth. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Scrophulariaceae | Scrophularia | yunnanensis | Accepted | Scrophulariaceae | Scrophularia | Scrophularia | yunnanensis | yunnanensis | Franch. | 0 | 0 |
| Scrophulariaceae | Siphonostegia | chinensis | Accepted | Orobanchaceae | Siphonostegia | Siphonostegia | chinensis | chinensis | Benth. | 1 | 1 |
| Scrophulariaceae | Siphonostegia | laeta | Accepted | Orobanchaceae | Siphonostegia | Siphonostegia | laeta | laeta | S. Moore | 1 | 1 |
| Scrophulariaceae | Sopubia | trifida | Accepted | Orobanchaceae | Sopubia | Sopubia | trifida | trifida | Buch.-Ham. ex D. Don | 1 | 1 |
| Scrophulariaceae | Staurogyne | cuneata | Unresolved | Acanthaceae | Staurogyne | Staurogyne | cuneata | cuneata | J.B.Imlay | 0 | 0 |
| Scrophulariaceae | Staurogyne | dispar | Unresolved | Acanthaceae | Staurogyne | Staurogyne | dispar | dispar | J.B.Imlay | 0 | 0 |
| Scrophulariaceae | Staurogyne | punctata | Unresolved | Acanthaceae | Staurogyne | Staurogyne | punctata | punctata | J.B.Imlay | 0 | 0 |
| Scrophulariaceae | Striga | asiatica | Accepted | Orobanchaceae | Striga | Striga | asiatica | asiatica | (L.) Kuntze | 0 | 0 |
| Scrophulariaceae | Striga | lutea | Accepted | Orobanchaceae | Striga | Striga | asiatica | lutea | Lour. | 0 | 0 |
| Scrophulariaceae | Striga | masuria | Accepted | Orobanchaceae | Striga | Striga | masuria | masuria | (Buch.-Ham. ex Benth.) Benth. | 0 | 0 |
| Scrophulariaceae | Torenia | atropurpurea | Synonym | Linderniaceae | Torenia | Schizotorenia | atropurpurea | atropurpurea | (Ridl.) T.Yamaz. | 1 | 1 |
| Scrophulariaceae | Torenia | benthamiana | Accepted | Linderniaceae | Torenia | Torenia | benthamiana | benthamiana | Hance | 0 | 0 |
| Scrophulariaceae | Torenia | caelestis | Accepted | Linderniaceae | Torenia | Torenia | caelestis | caelestis | Ridl. | 0 | 0 |
| Scrophulariaceae | Torenia | ciliata | Synonym | Linderniaceae | Torenia | Torenia | ciliata | ciliaris | Sm. | 0 | 0 |
| Scrophulariaceae | Torenia | cordifolia | Accepted | Linderniaceae | Torenia | Torenia | cordifolia | cordifolia | Roxb. | 0 | 0 |
| Scrophulariaceae | Torenia | edentula | Synonym | Linderniaceae | Torenia | Torenia | edentula | violacea | (Azaola) Pennell | 0 | 0 |
| Scrophulariaceae | Torenia | flava | Accepted | Linderniaceae | Torenia | Torenia | flava | flava | Buch.-Ham. ex Benth. | 1 | 0 |
| Scrophulariaceae | Torenia | hirsutissima | Accepted | Linderniaceae | Torenia | Torenia | hirsulissima | hirsulissima | Bonati | 0 | 0 |
| Scrophulariaceae | Torenia | pierreana | Accepted | Linderniaceae | Torenia | Torenia | pierreana | pierreana | Bonati | 0 | 0 |
| Scrophulariaceae | Torenia | polygonoides | Accepted | Linderniaceae | Legazpia | Torenia | polygonoides | polygonoides | Benth. | 1 | 0 |
| Scrophulariaceae | Torenia | ranongensis | Accepted | Linderniaceae | Torenia | Torenia | ranongensis | ranongensis | T.Yamaz. | 0 | 0 |
| Scrophulariaceae | Torenia | thorelii | Accepted | Linderniaceae | Torenia | Torenia | thorelii | thorelii | Bonati | 0 | 0 |
| Scrophulariaceae | Torenia | violacea | Accepted | Linderniaceae | Torenia | Torenia | violacea | violacea | (Azaola) Pennell | 1 | 1 |
| Scrophulariaceae | Verbascum | chinense | Synonym | Scrophulariaceae | Verbascum | Verbascum | chinense | coromandelianum | (Vahl) Hub.-Mor. | 1 | 1 |
| Scrophulariaceae | Verbascum | coromandelianum | Accepted | Scrophulariaceae | Verbascum | Verbascum | chinense | coromandelianum | (Vahl) Hub.-Mor. | 1 | 1 |
| Scrophulariaceae | Verbascum | thapsus | Accepted | Scrophulariaceae | Verbascum | Verbascum | thapsus | thapsus | L. | 1 | 1 |
| Scrophulariaceae | Veronica | anagallis-aquatica | Accepted | Plantaginaceae | Veronica | Veronica | anagallis-aquatica | anagallis-aquatica | L. | 0 | 0 |
| Scrophulariaceae | Veronica | capitata | Accepted | Plantaginaceae | Veronica | Veronica | capitata | capitata | Royle ex Benth. | 0 | 0 |
| Scrophulariaceae | Veronica | laxa | Accepted | Plantaginaceae | Veronica | Veronica | laxa | laxa | Benth. | 0 | 0 |
| Scrophulariaceae | Veronica | peregrina | Accepted | Plantaginaceae | Veronica | Veronica | peregrina | peregrina | L. | 0 | 0 |
| Scrophulariaceae | Veronica | serpyllifolia | Accepted | Plantaginaceae | Veronica | Veronica | serpyllifolia | serpyllifolia | L. | 0 | 0 |
| Scrophulariaceae | Wightia | borneensis | Accepted | Paulowniaceae | Wightia | Wightia | borneensis | borneensis | Hook.f. | 0 | 0 |
| Scrophulariaceae | Wightia | speciosissima | Accepted | Paulowniaceae | Wightia | Wightia | speciosissima | speciosissima | (D.Don) Merr. | 1 | 0 |
| Scrophulariaceae | Xizangia | bartschioides | Synonym | Orobanchaceae | Pterygiella | Pterygiella | bartschioides | bartschioides | Hand.-Mazz. | 1 | 1 |
| Smilacaceae | Heterosmilax | chinensis | Synonym | Smilacaceae | Heterosmilax | Smilax | chinensis | chinensis | (F.T.Wang) P.Li & C.X.Fu | 1 | 0 |
| Smilacaceae | Heterosmilax | gaudichaudiana | Synonym | Smilacaceae | Heterosmilax | Smilax | gaudichaudiana | gaudichaudiana | Kunth | 0 | 0 |
| Smilacaceae | Heterosmilax | japonica | Synonym | Smilacaceae | Heterosmilax | Smilax | japonica | bockii | Warb. | 1 | 1 |
| Smilacaceae | Heterosmilax | polyandra | Synonym | Smilacaceae | Heterosmilax | Smilax | polyandra | polyandra | (Gagnep.) P.Li & C.X.Fu | 1 | 1 |
| Smilacaceae | Heterosmilax | septemnervia | Synonym | Smilacaceae | Heterosmilax | Smilax | septemnervia | seisuiensis | (Hayata) P.Li & C.X.Fu | 1 | 1 |
| Smilacaceae | Heterosmilax | yunnanensis | Synonym | Smilacaceae | Heterosmilax | Smilax | yunnanensis | binchuanensis | P.Li & C.X.Fu | 1 | 1 |
| Smilacaceae | Smilax | aberrans | Accepted | Smilacaceae | Smilax | Smilax | aberrans | aberrans | Gagnep. | 1 | 1 |
| Smilacaceae | Smilax | arisanensis | Accepted | Smilacaceae | Smilax | Smilax | arisanensis | arisanensis | Hayata | 1 | 1 |
| Smilacaceae | Smilax | aspera | Accepted | Smilacaceae | Smilax | Smilax | aspera | aspera | L. | 1 | 1 |
| Smilacaceae | Smilax | aspericaulis | Synonym | Smilacaceae | Smilax | Smilax | aspericaulis | odoratissima | Blume | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Smilacaceae | Smilax | astrosperma | Accepted | Smilacaceae | Smilax | Smilax | astrosperma | astrosperma | F.T.Wang & Tang | 0 | 0 |
| Smilacaceae | Smilax | bapouensis | Accepted | Smilacaceae | Smilax | Smilax | bapouensis | bapouensis | H.Li | 0 | 0 |
| Smilacaceae | Smilax | basilata | Accepted | Smilacaceae | Smilax | Smilax | basilata | basilata | F.T.Wang & Tang | 1 | 1 |
| Smilacaceae | Smilax | bauhinioides | Accepted | Smilacaceae | Smilax | Smilax | bauhinioides | bauhinioides | Kunth | 0 | 0 |
| Smilacaceae | Smilax | blumei | Accepted | Smilacaceae | Smilax | Smilax | blumei | blumei | A.DC. | 0 | 0 |
| Smilacaceae | Smilax | bracteata | Accepted | Smilacaceae | Smilax | Smilax | bracteata | bracteata | C.Presl | 1 | 1 |
| Smilacaceae | Smilax | calophylla | Accepted | Smilacaceae | Smilax | Smilax | calophylla | calophylla | Wall. ex A.DC. | 1 | 1 |
| Smilacaceae | Smilax | cambodiana | Accepted | Smilacaceae | Smilax | Smilax | cambodiana | cambodiana | Gagnep. | 0 | 0 |
| Smilacaceae | Smilax | chapaensis | Accepted | Smilacaceae | Smilax | Smilax | chapaensis | chapaensis | Gagnep. | 1 | 1 |
| Smilacaceae | Smilax | chiapensis | Synonym | Smilacaceae | Smilax | Smilax | domingensis | domingensis | Willd. | 0 | 0 |
| Smilacaceae | Smilax | china | Accepted | Smilacaceae | Smilax | Smilax | china | china | L. | 1 | 1 |
| Smilacaceae | Smilax | chingii | Accepted | Smilacaceae | Smilax | Smilax | chingii | chingii | F.T.Wang & Tang | 1 | 1 |
| Smilacaceae | Smilax | cocculoides | Accepted | Smilacaceae | Smilax | Smilax | cocculoides | cocculoides | Warb. | 1 | 1 |
| Smilacaceae | Smilax | corbularia | Accepted | Smilacaceae | Smilax | Smilax | corbularia | corbularia | Kunth | 1 | 1 |
| Smilacaceae | Smilax | cyclophylla | Synonym | Smilacaceae | Smilax | Smilax | cyclophylla | neocyclophylla | I.M.Turner | 0 | 0 |
| Smilacaceae | Smilax | darrisii | Accepted | Smilacaceae | Smilax | Smilax | darrisii | darrisii | H.Lév. | 0 | 0 |
| Smilacaceae | Smilax | davidiana | Accepted | Smilacaceae | Smilax | Smilax | davidiana | davidiana | A.DC. | 1 | 1 |
| Smilacaceae | Smilax | densibarbata | Accepted | Smilacaceae | Smilax | Smilax | densibarbata | densibarbata | F.T.Wang & Tang | 0 | 0 |
| Smilacaceae | Smilax | discotis | Accepted | Smilacaceae | Smilax | Smilax | discotis | discotis | Warb. | 0 | 0 |
| Smilacaceae | Smilax | elegans | Accepted | Smilacaceae | Smilax | Smilax | elegans | elegans | Wall. ex Kunth | 0 | 0 |
| Smilacaceae | Smilax | elegantissima | Accepted | Smilacaceae | Smilax | Smilax | elegantissima | elegantissima | Gagnep. | 0 | 0 |
| Smilacaceae | Smilax | erecta | Accepted | Smilacaceae | Smilax | Smilax | erecta | erecta | Merr. | 0 | 0 |
| Smilacaceae | Smilax | extensa | Accepted | Smilacaceae | Smilax | Smilax | extensa | extensa | Wall. ex Hook.f. | 0 | 0 |
| Smilacaceae | Smilax | ferox | Accepted | Smilacaceae | Smilax | Smilax | ferox | ferox | Wall. ex Kunth | 1 | 1 |
| Smilacaceae | Smilax | fooningensis | Accepted | Smilacaceae | Smilax | Smilax | fooningensis | fooningensis | F.T.Wang & Tang | 0 | 0 |
| Smilacaceae | Smilax | gagnepainii | Accepted | Smilacaceae | Smilax | Smilax | gagnepainii | gagnepainii | T.Koyama | 0 | 0 |
| Smilacaceae | Smilax | glabra | Accepted | Smilacaceae | Smilax | Smilax | glabra | glabra | Roxb. | 1 | 1 |
| Smilacaceae | Smilax | glaucochina | Accepted | Smilacaceae | Smilax | Smilax | glaucochina | glaucochina | Warb. ex Diels | 1 | 1 |
| Smilacaceae | Smilax | glaucophylla | Synonym | Smilacaceae | Smilax | Smilax | elegans | elegans | Wall. ex Kunth | 0 | 0 |
| Smilacaceae | Smilax | hayatae | Accepted | Smilacaceae | Smilax | Smilax | hayatae | hayatae | T.Koyama | 1 | 1 |
| Smilacaceae | Smilax | hemsleyana | Accepted | Smilacaceae | Smilax | Smilax | hemsleyana | hemsleyana | Craib | 1 | 1 |
| Smilacaceae | Smilax | herbacea | Accepted | Smilacaceae | Smilax | Smilax | herbacea | herbacea | L. | 0 | 0 |
| Smilacaceae | Smilax | hypoglauca | Accepted | Smilacaceae | Smilax | Smilax | hypoglauca | hypoglauca | Benth. | 1 | 1 |
| Smilacaceae | Smilax | inversa | Accepted | Smilacaceae | Smilax | Smilax | inversa | inversa | T.Koyama | 0 | 0 |
| Smilacaceae | Smilax | jiankunii | Synonym | Smilacaceae | Smilax | Smilax | jiankunii | pottingeri | Prain | 0 | 0 |
| Smilacaceae | Smilax | kingii | Accepted | Smilacaceae | Smilax | Smilax | kingii | kingii | Hook.f. | 0 | 0 |
| Smilacaceae | Smilax | kwangsiensis | Accepted | Smilacaceae | Smilax | Smilax | kwangsiensis | kwangsiensis | F.T.Wang & Tang | 0 | 0 |
| Smilacaceae | Smilax | laevis | Accepted | Smilacaceae | Smilax | Smilax | excelsa | laevis | Wall. ex A.DC. | 0 | 0 |
| Smilacaceae | Smilax | lancaefolia | Misspelled | Smilacaceae | Smilax | Smilax | lanceifolia | lanceifolia | Roxb. | 1 | 1 |
| Smilacaceae | Smilax | lanceifolia | Accepted | Smilacaceae | Smilax | Smilax | lanceifolia | lanceifolia | Roxb. | 1 | 1 |
| Smilacaceae | Smilax | lebrunii | Accepted | Smilacaceae | Smilax | Smilax | lebrunii | lebrunii | H.Lév. | 1 | 1 |
| Smilacaceae | Smilax | leucophylla | Accepted | Smilacaceae | Smilax | Smilax | leucophylla | leucophylla | Blume | 1 | 1 |
| Smilacaceae | Smilax | lunglingensis | Accepted | Smilacaceae | Smilax | Smilax | lunglingensis | lunglingensis | F.T.Wang & Tang | 1 | 1 |
| Smilacaceae | Smilax | lushuiensis | Accepted | Smilacaceae | Smilax | Smilax | lushuiensis | lushuiensis | S.C.Chen | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Smilacaceae | Smilax | luzonensis | Accepted | Smilacaceae | Smilax | Smilax | luzonensis | luzonensis | C.Presl | 1 | 1 |
| Smilacaceae | Smilax | macrocarpa | Accepted | Smilacaceae | Smilax | Smilax | macrocarpa | macrocarpa | Blume | 1 | 1 |
| Smilacaceae | Smilax | mairei | Accepted | Smilacaceae | Smilax | Smilax | mairei | mairei | H.Lév. | 1 | 1 |
| Smilacaceae | Smilax | marginulata | Synonym | Smilacaceae | Smilax | Smilax | campestris | campestris | Griseb. | 0 | 0 |
| Smilacaceae | Smilax | megacarpa | Accepted | Smilacaceae | Smilax | Smilax | megacarpa | megacarpa | A.DC. | 1 | 0 |
| Smilacaceae | Smilax | menispermoidea | Accepted | Smilacaceae | Smilax | Smilax | menispermoidea | menispermoidea | A.DC. | 1 | 1 |
| Smilacaceae | Smilax | microphylla | Accepted | Smilacaceae | Smilax | Smilax | microphylla | microphylla | C.H.Wright | 0 | 0 |
| Smilacaceae | Smilax | munita | Accepted | Smilacaceae | Smilax | Smilax | munita | munita | S.C.Chen | 1 | 1 |
| Smilacaceae | Smilax | myosotiflora | Accepted | Smilacaceae | Smilax | Smilax | myosotiflora | myosotiflora | A.DC. | 1 | 1 |
| Smilacaceae | Smilax | myrtillus | Accepted | Smilacaceae | Smilax | Smilax | myrtillus | myrtillus | A.DC. | 1 | 1 |
| Smilacaceae | Smilax | nana | Accepted | Smilacaceae | Smilax | Smilax | nana | nana | F.T.Wang | 0 | 0 |
| Smilacaceae | Smilax | nervomarginata | Accepted | Smilacaceae | Smilax | Smilax | nervomarginata | nervomarginata | Hayata | 0 | 0 |
| Smilacaceae | Smilax | nigrescens | Accepted | Smilacaceae | Smilax | Smilax | nigrescens | nigrescens | F.T.Wang & Tang | 1 | 1 |
| Smilacaceae | Smilax | nipponica | Accepted | Smilacaceae | Smilax | Smilax | nipponica | nipponica | Miq. | 1 | 1 |
| Smilacaceae | Smilax | ocreata | Accepted | Smilacaceae | Smilax | Smilax | ocreata | ocreata | A.DC. | 1 | 1 |
| Smilacaceae | Smilax | outanscianensis | Accepted | Smilacaceae | Smilax | Smilax | outanscianensis | outanscianensis | Pamp. | 0 | 0 |
| Smilacaceae | Smilax | ovalifolia | Accepted | Smilacaceae | Smilax | Smilax | ovalifolia | ovalifolia | Roxb. ex D.Don | 1 | 0 |
| Smilacaceae | Smilax | perfoliata | Accepted | Smilacaceae | Smilax | Smilax | perfoliata | perfoliata | Lour. | 1 | 1 |
| Smilacaceae | Smilax | planipes | Synonym | Smilacaceae | Smilax | Smilax | petelotii | petelotii | T.Koyama | 0 | 0 |
| Smilacaceae | Smilax | platyphylla | Synonym | Smilacaceae | Smilax | Smilax | aspera | aspera | L. | 1 | 1 |
| Smilacaceae | Smilax | polycolea | Accepted | Smilacaceae | Smilax | Smilax | polycolea | polycolea | Warb. | 1 | 1 |
| Smilacaceae | Smilax | pottingeri | Accepted | Smilacaceae | Smilax | Smilax | pottingeri | pottingeri | Prain | 1 | 0 |
| Smilacaceae | Smilax | prolifera | Accepted | Smilacaceae | Smilax | Smilax | perfoliata | prolifera | Roxb. | 1 | 1 |
| Smilacaceae | Smilax | quadrata | Accepted | Smilacaceae | Smilax | Smilax | quadrata | quadrata | A.DC. | 0 | 0 |
| Smilacaceae | Smilax | retroflexa | Accepted | Smilacaceae | Smilax | Smilax | retroflexa | retroflexa | (F.T.Wang & Tang) S.C.Chen | 0 | 0 |
| Smilacaceae | Smilax | rigida | Synonym | Smilacaceae | Smilax | Smilax | aspera | aspera | L. | 1 | 1 |
| Smilacaceae | Smilax | riparia | Accepted | Smilacaceae | Smilax | Smilax | riparia | riparia | A.DC. | 1 | 1 |
| Smilacaceae | Smilax | scobinicaulis | Accepted | Smilacaceae | Smilax | Smilax | scobinicaulis | scobinicaulis | C.H.Wright | 1 | 1 |
| Smilacaceae | Smilax | setiramula | Accepted | Smilacaceae | Smilax | Smilax | setiramula | setiramula | F.T.Wang & Tang | 0 | 0 |
| Smilacaceae | Smilax | setosa | Accepted | Smilacaceae | Smilax | Smilax | setosa | setosa | Miq. | 0 | 0 |
| Smilacaceae | Smilax | sieboldii | Accepted | Smilacaceae | Smilax | Smilax | sieboldii | sieboldii | Miq. | 0 | 0 |
| Smilacaceae | Smilax | sinclairi | Accepted | Smilacaceae | Smilax | Smilax | sinclairii | sinclairii | T.Koyama | 0 | 0 |
| Smilacaceae | Smilax | spissa | Accepted | Smilacaceae | Smilax | Smilax | spissa | spissa | Killip & C.V.Morton | 1 | 1 |
| Smilacaceae | Smilax | stans | Accepted | Smilacaceae | Smilax | Smilax | stans | stans | Maxim. | 1 | 1 |
| Smilacaceae | Smilax | tetraptera | Accepted | Smilacaceae | Smilax | Smilax | tetraptera | tetraptera | Schltr. | 0 | 0 |
| Smilacaceae | Smilax | trinervula | Accepted | Smilacaceae | Smilax | Smilax | trinervula | trinervula | Miq. | 0 | 0 |
| Smilacaceae | Smilax | tsaii | Synonym | Smilacaceae | Smilax | Smilax | aberrans | aberrans | Gagnep. | 1 | 1 |
| Smilacaceae | Smilax | vanchingshanensis | Accepted | Smilacaceae | Smilax | Smilax | vanchingshanensis | vanchingshanensis | Tang | 0 | 0 |
| Smilacaceae | Smilax | verticalis | Accepted | Smilacaceae | Smilax | Smilax | verticalis | verticalis | Gagnep. | 0 | 0 |
| Sterculiaceae | Abroma | augustum | Accepted | Malvaceae | Abroma | Abroma | augustum | augustum | (L.) L.f. | 1 | 1 |
| Sterculiaceae | Byttneria | andamanensis | Synonym | Malvaceae | Byttneria | Ayenia | andamanensis | andamanensis | (Kurz) Christenh. & Byng | 1 | 0 |
| Sterculiaceae | Byttneria | aspera | Synonym | Malvaceae | Byttneria | Ayenia | aspera | grandifolia | (DC.) Christenh. & Byng | 1 | 0 |
| Sterculiaceae | Byttneria | curtisii | Synonym | Malvaceae | Byttneria | Ayenia | curtisii | curtisii | (Oliv.) ined. | 1 | 1 |
| Sterculiaceae | Byttneria | jackiana | Synonym | Malvaceae | Byttneria | Ayenia | jackiana | jackiana | (Wall.) ined. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Sterculiaceae | Byttneria | maingayi | Synonym | Malvaceae | Byttneria | Ayenia | maingayi | maingayi | (Mast.) ined. | 0 | 0 |
| Sterculiaceae | Byttneria | maingrayi | Misspelled | Malvaceae | Byttneria | Ayenia | maingayi | maingayi | (Mast.) ined. | 0 | 0 |
| Sterculiaceae | Byttneria | pilosa | Synonym | Malvaceae | Byttneria | Ayenia | pilosa | elegans | (Ridl.) ined. | 0 | 0 |
| Sterculiaceae | Commersonia | bartramia | Accepted | Malvaceae | Commersonia | Commersonia | bartramia | bartramia | (L.) Merr. | 1 | 1 |
| Sterculiaceae | Commersonia | bertramia | Misspelled | Malvaceae | Commersonia | Commersonia | bartramia | bartramia | (L.) Merr. | 1 | 1 |
| Sterculiaceae | Eriolaena | candollei | Accepted | Malvaceae | Eriolaena | Eriolaena | candollei | candollei | Wall. | 1 | 1 |
| Sterculiaceae | Eriolaena | ceratocarpa | Synonym | Malvaceae | Eriolaena | Eriolaena | kwangsiensis | spectabilis | (DC.) Planch. ex Mast. | 0 | 0 |
| Sterculiaceae | Eriolaena | glabrescens | Synonym | Malvaceae | Eriolaena | Eriolaena | glabrescens | candollei | Wall. | 1 | 1 |
| Sterculiaceae | Eriolaena | kwangsiensis | Synonym | Malvaceae | Eriolaena | Eriolaena | kwangsiensis | candollei | Wall. | 0 | 0 |
| Sterculiaceae | Eriolaena | malvacea | Synonym | Malvaceae | Eriolaena | Eriolaena | spectabilis | spectabilis | (DC.) Planch. ex Mast. | 1 | 1 |
| Sterculiaceae | Eriolaena | spectabilis | Accepted | Malvaceae | Eriolaena | Eriolaena | spectabilis | spectabilis | (DC.) Planch. ex Mast. | 1 | 1 |
| Sterculiaceae | Firmiana | colorata | Accepted | Malvaceae | Firmiana | Firmiana | colorata | colorata | (Roxb.) R.Br. | 1 | 0 |
| Sterculiaceae | Firmiana | kerrii | Accepted | Malvaceae | Firmiana | Firmiana | kerri | kerri | (Craib) Kosterm. | 0 | 0 |
| Sterculiaceae | Firmiana | malayana | Accepted | Malvaceae | Firmiana | Firmiana | malayana | malayana | Kosterm. | 1 | 1 |
| Sterculiaceae | Helicteres | angustifolia | Accepted | Malvaceae | Helicteres | Helicteres | angustifolia | angustifolia | L. | 1 | 0 |
| Sterculiaceae | Helicteres | hirsuta | Accepted | Malvaceae | Helicteres | Helicteres | hirsuta | hirsuta | Lour. | 1 | 1 |
| Sterculiaceae | Helicteres | isora | Accepted | Malvaceae | Helicteres | Helicteres | isora | isora | L. | 0 | 0 |
| Sterculiaceae | Helicteres | lanceolata | Accepted | Malvaceae | Helicteres | Helicteres | lanceolata | lanceolata | A.DC. | 0 | 0 |
| Sterculiaceae | Helicteres | vinosa | Synonym | Malvaceae | Helicteres | Helicteres | hirsuta | hirsuta | Lour. | 1 | 1 |
| Sterculiaceae | Helicteres | viscida | Accepted | Malvaceae | Helicteres | Helicteres | viscida | viscida | Blume | 0 | 0 |
| Sterculiaceae | Helicteres | viscidia | Misspelled | Malvaceae | Helicteres | Helicteres | viscida | viscida | Blume | 0 | 0 |
| Sterculiaceae | Heritiera | borneensis | Accepted | Malvaceae | Heritiera | Heritiera | borneensis | borneensis | (Merr.) Kosterm. | 1 | 1 |
| Sterculiaceae | Heritiera | elata | Accepted | Malvaceae | Heritiera | Heritiera | elata | elata | Ridl. | 0 | 0 |
| Sterculiaceae | Heritiera | javanica | Accepted | Malvaceae | Heritiera | Heritiera | javanica | javanica | (Blume) Kosterm. | 0 | 0 |
| Sterculiaceae | Heritiera | littoralis | Accepted | Malvaceae | Heritiera | Heritiera | littoralis | littoralis | Aiton | 0 | 0 |
| Sterculiaceae | Heritiera | pterospermoides | Accepted | Malvaceae | Heritiera | Heritiera | pterospermoides | pterospermoides | Kosterm. | 0 | 0 |
| Sterculiaceae | Heritiera | simplicifolia | Accepted | Malvaceae | Heritiera | Heritiera | simplicifolia | simplicifolia | (Mast.) Kosterm. | 0 | 0 |
| Sterculiaceae | Kleinhovia | hospita | Accepted | Malvaceae | Kleinhovia | Kleinhovia | hospita | hospita | L. | 0 | 0 |
| Sterculiaceae | Leptonychia | caudata | Accepted | Malvaceae | Leptonychia | Leptonychia | caudata | caudata | Burret | 1 | 1 |
| Sterculiaceae | Leptonychia | parviflora | Accepted | Malvaceae | Leptonychia | Leptonychia | parviflora | parviflora | (Ridl.) Veldkamp & Flipphi | 0 | 0 |
| Sterculiaceae | Mansonia | gagei | Unresolved | Malvaceae | Mansonia | Mansonia | gagei | gagei | J.R.Drumm. | 0 | 0 |
| Sterculiaceae | Melochia | corchorifolia | Accepted | Malvaceae | Melochia | Melochia | corchorifolia | corchorifolia | L. | 0 | 0 |
| Sterculiaceae | Melochia | umbellata | Accepted | Malvaceae | Melochia | Melochia | umbellata | umbellata | (Houtt.) Stapf | 0 | 0 |
| Sterculiaceae | Paradombeya | burmanica | Synonym | Malvaceae | Paradombeya | Corchoropsis | burmanica | burmanica | (Stapf) Dorr | 0 | 0 |
| Sterculiaceae | Paradombeya | sinensis | Synonym | Malvaceae | Paradombeya | Corchoropsis | sinensis | sinensis | (Dunn) Dorr | 1 | 1 |
| Sterculiaceae | Pterocymbium | dongnaiense | Accepted | Malvaceae | Pterocymbium | Pterocymbium | dongnaiense | dongnaiense | Pierre | 0 | 0 |
| Sterculiaceae | Pterocymbium | javanicum | Synonym | Malvaceae | Pterocymbium | Pterocymbium | javanicum | tinctorium | (Blanco) Merr. | 0 | 0 |
| Sterculiaceae | Pterocymbium | tinctorium | Accepted | Malvaceae | Pterocymbium | Pterocymbium | tinctorium | tinctorium | (Blanco) Merr. | 1 | 1 |
| Sterculiaceae | Pterocymbium | tubulatum | Accepted | Malvaceae | Pterocymbium | Pterocymbium | tubulatum | tubulatum | (Mast.) Pierre | 0 | 0 |
| Sterculiaceae | Pterospermum | acerifolium | Accepted | Malvaceae | Pterospermum | Pterospermum | acerifolium | acerifolium | (L.) Willd. | 1 | 1 |
| Sterculiaceae | Pterospermum | blumeanum | Accepted | Malvaceae | Pterospermum | Pterospermum | blumeanum | blumeanum | Korth. | 0 | 0 |
| Sterculiaceae | Pterospermum | cinnamomeum | Accepted | Malvaceae | Pterospermum | Pterospermum | cinnamomeum | cinnamomeum | Kurz | 0 | 0 |
| Sterculiaceae | Pterospermum | diversifolium | Accepted | Malvaceae | Pterospermum | Pterospermum | diversifolium | diversifolium | Blume | 1 | 1 |
| Sterculiaceae | Pterospermum | elongatum | Accepted | Malvaceae | Pterospermum | Pterospermum | elongatum | elongatum | Korth. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sterculiaceae | Pterospermum | grande | Accepted | Malvaceae | Pterospermum | Pterospermum | grande | grande | Craib | 0 | 0 |
| Sterculiaceae | Pterospermum | grandiflorum | Accepted | Malvaceae | Pterospermum | Pterospermum | grandiflorum | grandiflorum | Craib | 0 | 0 |
| Sterculiaceae | Pterospermum | heterophyllum | Accepted | Malvaceae | Pterospermum | Pterospermum | heterophyllum | heterophyllum | Hance | 0 | 0 |
| Sterculiaceae | Pterospermum | jackianum | Accepted | Malvaceae | Pterospermum | Pterospermum | jackianum | jackianum | Wall. | 0 | 0 |
| Sterculiaceae | Pterospermum | javanicum | Accepted | Malvaceae | Pterospermum | Pterospermum | javanicum | javanicum | Jungh. | 1 | 1 |
| Sterculiaceae | Pterospermum | lanceifolium | Accepted | Malvaceae | Pterospermum | Pterospermum | lanceifolium | lanceifolium | Roxb. | 1 | 0 |
| Sterculiaceae | Pterospermum | lancifolium | Misspelled | Malvaceae | Pterospermum | Pterospermum | lanceifolium | lanceifolium | Roxb. | 1 | 0 |
| Sterculiaceae | Pterospermum | semisagittatum | Accepted | Malvaceae | Pterospermum | Pterospermum | semisagittatum | semisagittatum | Blanco | 1 | 1 |
| Sterculiaceae | Pterospermum | sumatranum | Accepted | Malvaceae | Pterospermum | Pterospermum | sumatranum | sumatranum | Miq. | 0 | 0 |
| Sterculiaceae | Pterospermum | venustum | Synonym | Malvaceae | Pterospermum | Pterospermum | venustum | littorale | Craib | 0 | 0 |
| Sterculiaceae | Pterygota | alata | Accepted | Malvaceae | Pterygota | Pterygota | alata | alata | (Roxb.) R.Br. | 0 | 0 |
| Sterculiaceae | Pterygota | horsfieldii | Accepted | Malvaceae | Pterygota | Pterygota | horsfieldii | horsfieldii | (R.Br.) Kosterm. | 0 | 0 |
| Sterculiaceae | Reevesia | botingensis | Synonym | Malvaceae | Reevesia | Reevesia | botingensis | thyrsoidea | Lindl. | 0 | 0 |
| Sterculiaceae | Reevesia | glaucophylla | Accepted | Malvaceae | Reevesia | Reevesia | glaucophylla | glaucophylla | H.H. Hsue | 1 | 1 |
| Sterculiaceae | Reevesia | longipetiolata | Synonym | Malvaceae | Reevesia | Reevesia | longipetiolata | thyrsoidea | Lindl. | 0 | 0 |
| Sterculiaceae | Reevesia | lumlingensis | Accepted | Malvaceae | Reevesia | Reevesia | lumlingensis | lumlingensis | H.H. Hsue ex S.J.Xu | 0 | 0 |
| Sterculiaceae | Reevesia | macrocarpa | Synonym | Malvaceae | Reevesia | Reevesia | macrocarpa | thyrsoidea | Lindl. | 0 | 0 |
| Sterculiaceae | Reevesia | orbicularis | Synonym | Malvaceae | Reevesia | Reevesia | orbicularis | orbicularifolia | H.H.Hsue | 0 | 0 |
| Sterculiaceae | Reevesia | pubescens | Accepted | Malvaceae | Reevesia | Reevesia | pubescens | pubescens | Mast. | 1 | 1 |
| Sterculiaceae | Reevesia | pycnantha | Synonym | Malvaceae | Reevesia | Reevesia | pycnantha | thyrsoidea | Lindl. | 0 | 0 |
| Sterculiaceae | Reevesia | rubronervia | Accepted | Malvaceae | Reevesia | Reevesia | rubronervia | rubronervia | H.H. Hsue | 0 | 0 |
| Sterculiaceae | Reevesia | shangszeensis | Synonym | Malvaceae | Reevesia | Reevesia | shangszeensis | thyrsoidea | Lindl. | 0 | 0 |
| Sterculiaceae | Reevesia | siamensis | Synonym | Malvaceae | Reevesia | Reevesia | pubescens | pubescens | Mast. | 1 | 1 |
| Sterculiaceae | Reevesia | sinica | Synonym | Malvaceae | Reevesia | Reevesia | pubescens | pubescens | Mast. | 1 | 1 |
| Sterculiaceae | Reevesia | thyrsoidea | Accepted | Malvaceae | Reevesia | Reevesia | thyrsoidea | thyrsoidea | Lindl. | 1 | 1 |
| Sterculiaceae | Reevesia | yersinii | Accepted | Malvaceae | Reevesia | Reevesia | yersinii | yersinii | A.Chev. ex Tardieu | 0 | 0 |
| Sterculiaceae | Scaphium | affine | Accepted | Malvaceae | Scaphium | Scaphium | affine | affine | (Mast.) Pierre | 0 | 0 |
| Sterculiaceae | Scaphium | linearicarpum | Accepted | Malvaceae | Scaphium | Scaphium | linearicarpum | linearicarpum | (Mast.) Pierre | 1 | 1 |
| Sterculiaceae | Scaphium | longiflorum | Accepted | Malvaceae | Scaphium | Scaphium | longiflorum | longiflorum | Ridl. | 0 | 0 |
| Sterculiaceae | Scaphium | lychnophorum | Synonym | Malvaceae | Scaphium | Scaphium | affine | affine | (Mast.) Pierre | 0 | 0 |
| Sterculiaceae | Scaphium | macropodum | Accepted | Malvaceae | Scaphium | Scaphium | macropodum | macropodum | (Miq.) Beumée ex K.Heyne | 1 | 1 |
| Sterculiaceae | Scaphium | scaphigerum | Accepted | Malvaceae | Scaphium | Scaphium | scaphigerum | scaphigerum | (Wall. ex G. Don) G.Planch. | 1 | 0 |
| Sterculiaceae | Sterculia | acerifolia | Synonym | Malvaceae | Brachychiton | Brachychiton | acerifolius | acerifolius | (A.Cunn. ex G.Don) F.Muell. | 0 | 0 |
| Sterculiaceae | Sterculia | balanghas | Accepted | Malvaceae | Sterculia | Sterculia | balanghas | balanghas | L. | 0 | 0 |
| Sterculiaceae | Sterculia | coccinea | Synonym | Malvaceae | Sterculia | Sterculia | coccinea | lanceolata | Cav. | 1 | 1 |
| Sterculiaceae | Sterculia | cordata | Accepted | Malvaceae | Sterculia | Sterculia | cordata | cordata | Blume | 0 | 0 |
| Sterculiaceae | Sterculia | cuspidata | Accepted | Malvaceae | Sterculia | Sterculia | cuspidata | cuspidata | R.Br. | 0 | 0 |
| Sterculiaceae | Sterculia | foetida | Accepted | Malvaceae | Sterculia | Sterculia | foetida | foetida | L. | 0 | 0 |
| Sterculiaceae | Sterculia | hispidissima | Unresolved | Malvaceae | Sterculia | Sterculia | hispidissima | hispidissima | Ridl. | 1 | 1 |
| Sterculiaceae | Sterculia | hypochroa | Accepted | Malvaceae | Sterculia | Sterculia | hypochroa | hypochroa | Pierre | 0 | 0 |
| Sterculiaceae | Sterculia | kunstleri | Synonym | Malvaceae | Sterculia | Sterculia | kunstleri | oblongata | R.Br. | 0 | 0 |
| Sterculiaceae | Sterculia | lancaviensis | Accepted | Malvaceae | Sterculia | Sterculia | lancaviensis | lancaviensis | Ridl. | 0 | 0 |
| Sterculiaceae | Sterculia | lanceolata | Accepted | Malvaceae | Sterculia | Sterculia | lanceolata | lanceolata | Cav. | 0 | 0 |
| Sterculiaceae | Sterculia | macrophylla | Accepted | Malvaceae | Sterculia | Sterculia | macrophylla | macrophylla | Vent. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Sterculiaceae | Sterculia | nobilis | Synonym | Malvaceae | Sterculia | Sterculia | nobilis | monosperma | Vent. | 0 | 0 |
| Sterculiaceae | Sterculia | oblongata | Accepted | Malvaceae | Sterculia | Sterculia | oblongata | oblongata | R.Br. | 0 | 0 |
| Sterculiaceae | Sterculia | ornata | Synonym | Malvaceae | Sterculia | Sterculia | villosa | villosa | Roxb. ex Sm. | 0 | 0 |
| Sterculiaceae | Sterculia | parviflora | Accepted | Malvaceae | Sterculia | Sterculia | parviflora | parviflora | Roxb. | 1 | 1 |
| Sterculiaceae | Sterculia | parvifolia | Accepted | Malvaceae | Sterculia | Sterculia | parvifolia | parvifolia | R.Br. | 0 | 0 |
| Sterculiaceae | Sterculia | pexa | Accepted | Malvaceae | Sterculia | Sterculia | pexa | pexa | Pierre | 0 | 0 |
| Sterculiaceae | Sterculia | rostrata | Synonym | Malvaceae | Sterculia | Sterculia | rostrata | rubiginosa | Vent. | 0 | 0 |
| Sterculiaceae | Sterculia | rubiginosa | Accepted | Malvaceae | Sterculia | Sterculia | rubiginosa | rubiginosa | Vent. | 1 | 1 |
| Sterculiaceae | Sterculia | urens | Accepted | Malvaceae | Firmiana | Firmiana | simplex | urens | Roxb. | 0 | 0 |
| Sterculiaceae | Theobroma | cacao | Accepted | Malvaceae | Theobroma | Theobroma | cacao | cacao | L. | 0 | 0 |
| Sterculiaceae | Waltheria | americana | Synonym | Malvaceae | Waltheria | Waltheria | indica | indica | L. | 0 | 0 |
| Sterculiaceae | Waltheria | indica | Accepted | Malvaceae | Waltheria | Waltheria | indica | indica | L. | 0 | 0 |
| Symplocaceae | Symplocos | acuminata | Unresolved | Symplocaceae | Symplocos | Symplocos | acuminata | acuminata | Miq. | 0 | 0 |
| Symplocaceae | Symplocos | acutangula | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | setchuensis | Brand | 1 | 1 |
| Symplocaceae | Symplocos | adenophylla | Accepted | Symplocaceae | Symplocos | Symplocos | adenophylla | adenophylla | Wall. ex G. Don | 1 | 1 |
| Symplocaceae | Symplocos | adenopus | Accepted | Symplocaceae | Symplocos | Symplocos | adenopus | adenopus | Hance | 1 | 1 |
| Symplocaceae | Symplocos | angustifolia | Synonym | Symplocaceae | Symplocos | Symplocos | cochinchinensis | cochinchinensis | (Lour.) S. Moore | 1 | 1 |
| Symplocaceae | Symplocos | anomala | Accepted | Symplocaceae | Symplocos | Symplocos | anomala | anomala | Brand | 1 | 1 |
| Symplocaceae | Symplocos | ascidiiformis | Synonym | Symplocaceae | Symplocos | Symplocos | ascidiiformis | viridissima | Brand | 0 | 0 |
| Symplocaceae | Symplocos | atriolivacea | Accepted | Symplocaceae | Symplocos | Symplocos | atriolivacea | atriolivacea | Merr. & Chun ex H.L. Li | 0 | 0 |
| Symplocaceae | Symplocos | austrosinensis | Accepted | Symplocaceae | Symplocos | Symplocos | austrosinensis | austrosinensis | Hand.-Mazz. | 1 | 1 |
| Symplocaceae | Symplocos | barringtoniifolia | Accepted | Symplocaceae | Symplocos | Symplocos | barringtoniifolia | barringtoniifolia | Brand | 1 | 1 |
| Symplocaceae | Symplocos | botryantha | Synonym | Symplocaceae | Symplocos | Symplocos | sumuntia | sumuntia | Buch.-Ham. ex D. Don | 1 | 1 |
| Symplocaceae | Symplocos | calycodactylos | Accepted | Symplocaceae | Symplocos | Symplocos | calycodactylos | calycodactylos | Brand | 0 | 0 |
| Symplocaceae | Symplocos | cambodiana | Accepted | Symplocaceae | Symplocos | Symplocos | cambodiana | cambodiana | (Pierre) Hallier f. | 0 | 0 |
| Symplocaceae | Symplocos | caudata | Accepted | Symplocaceae | Symplocos | Symplocos | sumuntia | caudata | Wall. ex G.Don | 1 | 1 |
| Symplocaceae | Symplocos | celastrifolia | Accepted | Symplocaceae | Symplocos | Symplocos | celastrifolia | celastrifolia | Griff. ex C.B.Clarke | 1 | 1 |
| Symplocaceae | Symplocos | cerasifolia | Accepted | Symplocaceae | Symplocos | Symplocos | cerasifolia | cerasifolia | Wall. | 1 | 1 |
| Symplocaceae | Symplocos | chevalieri | Synonym | Symplocaceae | Symplocos | Symplocos | chevalieri | anomala | Brand | 0 | 0 |
| Symplocaceae | Symplocos | chinensis | Synonym | Symplocaceae | Symplocos | Symplocos | paniculata | paniculata | (Thunb.) Miq. | 1 | 1 |
| Symplocaceae | Symplocos | chunii | Synonym | Symplocaceae | Symplocos | Symplocos | poilanei | poilanei | Guill. | 1 | 1 |
| Symplocaceae | Symplocos | cochinchinensis | Accepted | Symplocaceae | Symplocos | Symplocos | cochinchinensis | cochinchinensis | (Lour.) S. Moore | 1 | 1 |
| Symplocaceae | Symplocos | confusa | Synonym | Symplocaceae | Symplocos | Symplocos | pendula | pendula | Wight | 1 | 1 |
| Symplocaceae | Symplocos | congesta | Synonym | Symplocaceae | Symplocos | Symplocos | congesta | glomerata | King ex C.B.Clarke | 1 | 1 |
| Symplocaceae | Symplocos | crassifolia | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | lucida | (Thunb.) Siebold & Zucc. | 1 | 1 |
| Symplocaceae | Symplocos | crassilimba | Accepted | Symplocaceae | Symplocos | Symplocos | crassilimba | crassilimba | Merr. | 1 | 1 |
| Symplocaceae | Symplocos | crassipes | Accepted | Symplocaceae | Symplocos | Symplocos | crassipes | crassipes | C.B.Clarke | 1 | 1 |
| Symplocaceae | Symplocos | decora | Synonym | Symplocaceae | Symplocos | Symplocos | sumuntia | sumuntia | Buch.-Ham. ex D. Don | 1 | 1 |
| Symplocaceae | Symplocos | discolor | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | theifolia | D.Don | 1 | 1 |
| Symplocaceae | Symplocos | dolichostylosa | Synonym | Symplocaceae | Symplocos | Symplocos | sumuntia | sumuntia | Buch.-Ham. ex D. Don | 1 | 1 |
| Symplocaceae | Symplocos | dolichotricha | Accepted | Symplocaceae | Symplocos | Symplocos | dolichotricha | dolichotricha | Merr. | 1 | 1 |
| Symplocaceae | Symplocos | dryophila | Accepted | Symplocaceae | Symplocos | Symplocos | dryophila | dryophila | C.B. Clarke | 1 | 1 |
| Symplocaceae | Symplocos | dung | Synonym | Symplocaceae | Symplocos | Symplocos | cochinchinensis | acuminata | (Blume) Miq. | 1 | 1 |
| Symplocaceae | Symplocos | ernestii | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | theifolia | D.Don | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Symplocaceae | Symplocos | euryoides | Accepted | Symplocaceae | Symplocos | Symplocos | euryoides | euryoides | Hand.-Mazz. | 0 | 0 |
| Symplocaceae | Symplocos | fasciculata | Synonym | Symplocaceae | Symplocos | Symplocos | fasciculata | japonica | Thunb. | 1 | 1 |
| Symplocaceae | Symplocos | ferruginea | Accepted | Symplocaceae | Symplocos | Symplocos | cochinchinensis | ferruginea | Roxb. | 1 | 1 |
| Symplocaceae | Symplocos | fordii | Accepted | Symplocaceae | Symplocos | Symplocos | fordii | fordii | Hance | 0 | 0 |
| Symplocaceae | Symplocos | forrestii | Synonym | Symplocaceae | Symplocos | Symplocos | dryophila | dryophila | C.B. Clarke | 1 | 1 |
| Symplocaceae | Symplocos | glandulifera | Accepted | Symplocaceae | Symplocos | Symplocos | glandulifera | glandulifera | Brand | 1 | 1 |
| Symplocaceae | Symplocos | glauca | Accepted | Symplocaceae | Symplocos | Symplocos | glauca | glauca | (Thunb.) Koidz. | 1 | 1 |
| Symplocaceae | Symplocos | glomerata | Accepted | Symplocaceae | Symplocos | Symplocos | glomerata | glomerata | King ex C.B. Clarke | 1 | 1 |
| Symplocaceae | Symplocos | grandis | Synonym | Symplocaceae | Symplocos | Symplocos | glauca | glauca | (Thunb.) Koidz. | 1 | 1 |
| Symplocaceae | Symplocos | groffii | Accepted | Symplocaceae | Symplocos | Symplocos | groffii | groffii | Merr. | 1 | 1 |
| Symplocaceae | Symplocos | guillauminii | Accepted | Symplocaceae | Symplocos | Symplocos | guillauminii | guillauminii | Merr. | 0 | 0 |
| Symplocaceae | Symplocos | hainanensis | Accepted | Symplocaceae | Symplocos | Symplocos | hainanensis | hainanensis | Merr. & Chun ex H.L. Li | 0 | 0 |
| Symplocaceae | Symplocos | heishanensis | Accepted | Symplocaceae | Symplocos | Symplocos | heishanensis | heishanensis | Hayata | 1 | 1 |
| Symplocaceae | Symplocos | henschelii | Accepted | Symplocaceae | Symplocos | Symplocos | henschelii | henschelii | (Moritzi) Benth. ex C.B. Clarke | 1 | 1 |
| Symplocaceae | Symplocos | hookeri | Accepted | Symplocaceae | Symplocos | Symplocos | hookeri | hookeri | C.B. Clarke | 1 | 1 |
| Symplocaceae | Symplocos | howii | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | lucida | (Thunb.) Siebold & Zucc. | 1 | 1 |
| Symplocaceae | Symplocos | impressa | Synonym | Symplocaceae | Symplocos | Symplocos | impressa | racemosa | Roxb. | 0 | 0 |
| Symplocaceae | Symplocos | kerrii | Synonym | Symplocaceae | Symplocos | Symplocos | kerrii | macrophylla | Wall. ex DC. | 0 | 0 |
| Symplocaceae | Symplocos | laeteviridis | Accepted | Symplocaceae | Symplocos | Symplocos | laeteviridis | laeteviridis | Stapf | 0 | 0 |
| Symplocaceae | Symplocos | lancifolia | Accepted | Symplocaceae | Symplocos | Symplocos | lancifolia | lancifolia | Siebold & Zucc. | 1 | 1 |
| Symplocaceae | Symplocos | laurina | Synonym | Symplocaceae | Symplocos | Symplocos | cochinchinensis | acuminata | (Blume) Miq. | 1 | 1 |
| Symplocaceae | Symplocos | lucida | Accepted | Symplocaceae | Symplocos | Symplocos | lucida | lucida | Wall. ex G.Don | 1 | 1 |
| Symplocaceae | Symplocos | lunidii | Synonym | Symplocaceae | Symplocos | Symplocos | lundii | platyphylla | (Pohl) Benth. | 0 | 0 |
| Symplocaceae | Symplocos | microtricha | Synonym | Symplocaceae | Symplocos | Symplocos | wikstroemiifolia | wikstroemiifolia | Hayata | 1 | 1 |
| Symplocaceae | Symplocos | mollifolia | Synonym | Symplocaceae | Symplocos | Symplocos | lancifolia | lancifolia | Siebold & Zucc. | 1 | 1 |
| Symplocaceae | Symplocos | mollis | Synonym | Symplocaceae | Symplocos | Symplocos | mollis | cochinchinensis | (Lour.) S.Moore | 0 | 0 |
| Symplocaceae | Symplocos | nivea | Accepted | Symplocaceae | Symplocos | Symplocos | nivea | nivea | Brand | 0 | 0 |
| Symplocaceae | Symplocos | odoratissima | Accepted | Symplocaceae | Symplocos | Symplocos | odoratissima | odoratissima | (Blume) Choisy ex Zoll. | 0 | 0 |
| Symplocaceae | Symplocos | ophirensis | Accepted | Symplocaceae | Symplocos | Symplocos | ophirensis | ophirensis | C.B.Clarke | 1 | 1 |
| Symplocaceae | Symplocos | ovatilobata | Accepted | Symplocaceae | Symplocos | Symplocos | ovatilobata | ovatilobata | Noot. | 0 | 0 |
| Symplocaceae | Symplocos | paniculata | Accepted | Symplocaceae | Symplocos | Symplocos | paniculata | paniculata | (Thunb.) Miq. | 1 | 1 |
| Symplocaceae | Symplocos | pedunculata | Accepted | Symplocaceae | Symplocos | Symplocos | pedunculata | pedunculata | Noot. | 0 | 0 |
| Symplocaceae | Symplocos | pendula | Accepted | Symplocaceae | Symplocos | Symplocos | pendula | pendula | Wight | 1 | 1 |
| Symplocaceae | Symplocos | persistens | Synonym | Symplocaceae | Symplocos | Symplocos | sulcata | macrophylla | Wall. ex DC. | 1 | 1 |
| Symplocaceae | Symplocos | phyllocalyx | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | theifolia | D.Don | 1 | 1 |
| Symplocaceae | Symplocos | poilanei | Accepted | Symplocaceae | Symplocos | Symplocos | poilanei | poilanei | Guill. | 1 | 1 |
| Symplocaceae | Symplocos | pseudobarberina | Accepted | Symplocaceae | Symplocos | Symplocos | pseudobarberina | pseudobarberina | Gontsch. | 1 | 1 |
| Symplocaceae | Symplocos | punctulata | Synonym | Symplocaceae | Symplocos | Symplocos | pendula | pendula | Wight | 1 | 1 |
| Symplocaceae | Symplocos | pyriflora | Accepted | Symplocaceae | Symplocos | Symplocos | pyriflora | pyriflora | Ridl. | 0 | 0 |
| Symplocaceae | Symplocos | racemosa | Accepted | Symplocaceae | Symplocos | Symplocos | racemosa | racemosa | Roxb. | 1 | 1 |
| Symplocaceae | Symplocos | rajaniana | Synonym | Symplocaceae | Symplocos | Symplocos | rajaniana | macrophylla | Wall. ex DC. | 0 | 0 |
| Symplocaceae | Symplocos | ramosissima | Accepted | Symplocaceae | Symplocos | Symplocos | ramosissima | ramosissima | Wall. ex G. Don | 1 | 1 |
| Symplocaceae | Symplocos | rigida | Synonym | Symplocaceae | Symplocos | Symplocos | rigida | barringtoniifolia | Brand | 0 | 0 |
| Symplocaceae | Symplocos | rubiginosa | Accepted | Symplocaceae | Symplocos | Symplocos | rubiginosa | rubiginosa | Wall. ex A.DC. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Symplocaceae | Symplocos | sawafutagi | Accepted | Symplocaceae | Symplocos | Symplocos | sawafutagi | sawafutagi | Nagam. | 0 | 0 |
| Symplocaceae | Symplocos | setchuensis | Accepted | Symplocaceae | Symplocos | Symplocos | lucida | setchuensis | Brand | 1 | 1 |
| Symplocaceae | Symplocos | shilanensis | Accepted | Symplocaceae | Symplocos | Symplocos | lucida | shilanensis | Y.C.Liu & F.Y.Lu | 1 | 1 |
| Symplocaceae | Symplocos | singuliflora | Accepted | Symplocaceae | Symplocos | Symplocos | singuliflora | singuliflora | Guillaumin | 0 | 0 |
| Symplocaceae | Symplocos | sinuata | Synonym | Symplocaceae | Symplocos | Symplocos | lucida | setchuensis | Brand | 1 | 1 |
| Symplocaceae | Symplocos | stapfiana | Synonym | Symplocaceae | Symplocos | Symplocos | ramosissima | ramosissima | Wall. ex G. Don | 1 | 1 |
| Symplocaceae | Symplocos | stellaris | Accepted | Symplocaceae | Symplocos | Symplocos | stellaris | stellaris | Brand | 1 | 1 |
| Symplocaceae | Symplocos | stenophylla | Synonym | Symplocaceae | Symplocos | Symplocos | cochinchinensis | cochinchinensis | (Lour.) S.Moore | 1 | 1 |
| Symplocaceae | Symplocos | subconnata | Synonym | Symplocaceae | Symplocos | Symplocos | sumuntia | sumuntia | Buch.-Ham. ex D. Don | 1 | 1 |
| Symplocaceae | Symplocos | sukoei | Accepted | Symplocaceae | Symplocos | Symplocos | sukoei | sukoei | C.E.C.Fisch. | 1 | 0 |
| Symplocaceae | Symplocos | sulcata | Synonym | Symplocaceae | Symplocos | Symplocos | sulcata | macrophylla | Wall. ex DC. | 1 | 1 |
| Symplocaceae | Symplocos | sumuntia | Accepted | Symplocaceae | Symplocos | Symplocos | sumuntia | sumuntia | Buch.-Ham. ex D. Don | 1 | 1 |
| Symplocaceae | Symplocos | theaefolia | Misspelled | Symplocaceae | Symplocos | Symplocos | lucida | theifolia | D.Don | 1 | 1 |
| Symplocaceae | Symplocos | theifolia | Accepted | Symplocaceae | Symplocos | Symplocos | lucida | theifolia | D.Don | 1 | 1 |
| Symplocaceae | Symplocos | tricoccata | Accepted | Symplocaceae | Symplocos | Symplocos | tricoccata | tricoccata | Noot. | 0 | 0 |
| Symplocaceae | Symplocos | ulotricha | Accepted | Symplocaceae | Symplocos | Symplocos | ulotricha | ulotricha | Ling | 0 | 0 |
| Symplocaceae | Symplocos | urceolaris | Synonym | Symplocaceae | Symplocos | Symplocos | sumuntia | sumuntia | Buch.-Ham. ex D. Don | 1 | 1 |
| Symplocaceae | Symplocos | viridissima | Accepted | Symplocaceae | Symplocos | Symplocos | viridissima | viridissima | Brand | 1 | 1 |
| Symplocaceae | Symplocos | wikstroemiifolia | Accepted | Symplocaceae | Symplocos | Symplocos | wikstroemiifolia | wikstroemiifolia | Hayata | 1 | 1 |
| Symplocaceae | Symplocos | wuliangshanensis | Synonym | Symplocaceae | Symplocos | Symplocos | stellaris | stellaris | Brand | 1 | 1 |
| Symplocaceae | Symplocos | xylopyrena | Synonym | Symplocaceae | Symplocos | Symplocos | xylopyrena | ramosissima | Wall. ex D.Don | 0 | 0 |
| Symplocaceae | Symplocos | yizhangensis | Synonym | Symplocaceae | Symplocos | Symplocos | glomerata | glomerata | King ex C.B. Clarke | 1 | 1 |
| Symplocaceae | Symplocos | yunnanensis | Synonym | Symplocaceae | Symplocos | Symplocos | sulcata | macrophylla | Wall. ex D.Don | 1 | 1 |
| Theaceae | Adinandra | acuminata | Accepted | Pentaphylacaceae | Adinandra | Adinandra | acuminata | acuminata | Korth. | 0 | 0 |
| Theaceae | Adinandra | acutifolia | Synonym | Pentaphylacaceae | Adinandra | Adinandra | bockiana | bockiana | E.Pritz. ex Diels | 1 | 1 |
| Theaceae | Adinandra | bockiana | Accepted | Pentaphylacaceae | Adinandra | Adinandra | bockiana | bockiana | E.Pritz. ex Diels | 1 | 1 |
| Theaceae | Adinandra | dumosa | Accepted | Pentaphylacaceae | Adinandra | Adinandra | dumosa | dumosa | Jack | 1 | 1 |
| Theaceae | Adinandra | epunctata | Accepted | Pentaphylacaceae | Adinandra | Adinandra | epunctata | epunctata | Merr. & Chun | 0 | 0 |
| Theaceae | Adinandra | formosana | Accepted | Pentaphylacaceae | Adinandra | Adinandra | formosana | formosana | Hayata | 0 | 0 |
| Theaceae | Adinandra | glischroloma | Accepted | Pentaphylacaceae | Adinandra | Adinandra | glischroloma | glischroloma | Hand.-Mazz. | 1 | 1 |
| Theaceae | Adinandra | grandis | Accepted | Pentaphylacaceae | Adinandra | Adinandra | grandis | grandis | L.K.Ling | 0 | 0 |
| Theaceae | Adinandra | hainanensis | Accepted | Pentaphylacaceae | Adinandra | Adinandra | hainanensis | hainanensis | Hayata | 1 | 1 |
| Theaceae | Adinandra | hirta | Accepted | Pentaphylacaceae | Adinandra | Adinandra | hirta | hirta | Gagnep. | 1 | 1 |
| Theaceae | Adinandra | howii | Accepted | Pentaphylacaceae | Adinandra | Adinandra | howii | howii | Merr. & Chun | 0 | 0 |
| Theaceae | Adinandra | integerrima | Accepted | Pentaphylacaceae | Adinandra | Adinandra | integerrima | integerrima | T.Anderson ex Dyer | 1 | 0 |
| Theaceae | Adinandra | javanica | Accepted | Pentaphylacaceae | Adinandra | Adinandra | javanica | javanica | Choisy | 0 | 0 |
| Theaceae | Adinandra | lancipetala | Accepted | Pentaphylacaceae | Adinandra | Adinandra | lancipetala | lancipetala | L.K.Ling | 0 | 0 |
| Theaceae | Adinandra | laotica | Accepted | Pentaphylacaceae | Adinandra | Adinandra | laotica | laotica | Gagnep. | 0 | 0 |
| Theaceae | Adinandra | latifolia | Accepted | Pentaphylacaceae | Adinandra | Adinandra | latifolia | latifolia | L.K.Ling | 0 | 0 |
| Theaceae | Adinandra | lutescens | Synonym | Pentaphylacaceae | Adinandra | Adinandra | lutescens | integerrima | T.Anderson ex Dyer | 0 | 0 |
| Theaceae | Adinandra | maculosa | Accepted | Pentaphylacaceae | Adinandra | Adinandra | maculosa | maculosa | T.Anderson ex Dyer | 0 | 0 |
| Theaceae | Adinandra | megaphylla | Accepted | Pentaphylacaceae | Adinandra | Adinandra | megaphylla | megaphylla | Hu | 1 | 1 |
| Theaceae | Adinandra | millettii | Accepted | Pentaphylacaceae | Adinandra | Adinandra | milletii | milletii | ex Hance | 1 | 1 |
| Theaceae | Adinandra | nigroglandulosa | Accepted | Pentaphylacaceae | Adinandra | Adinandra | nigroglandulosa | nigroglandulosa | L.K.Ling | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Theaceae | Adinandra | nitida | Accepted | Pentaphylacaceae | Adinandra | Adinandra | nitida | nitida | Merr. ex H.L.Li | 1 | 1 |
| Theaceae | Adinandra | oblonga | Accepted | Pentaphylacaceae | Adinandra | Adinandra | oblonga | oblonga | Craib | 0 | 0 |
| Theaceae | Adinandra | obscurinervia | Synonym | Pentaphylacaceae | Cleyera | Cleyera | japonica | obscurinervia | (Merr. & Chun) H.T.Chang | 0 | 0 |
| Theaceae | Adinandra | villosa | Accepted | Pentaphylacaceae | Adinandra | Adinandra | villosa | villosa | Choisy | 0 | 0 |
| Theaceae | Anneslea | crassipes | Synonym | Pentaphylacaceae | Anneslea | Anneslea | fragrans | fragrans | Wall. | 1 | 1 |
| Theaceae | Anneslea | fragans | Misspelled | Pentaphylacaceae | Anneslea | Anneslea | fragrans | fragrans | Wall. | 1 | 1 |
| Theaceae | Anneslea | fragrans | Accepted | Pentaphylacaceae | Anneslea | Anneslea | fragrans | fragrans | Wall. | 1 | 1 |
| Theaceae | Apterosperma | oblatum | Accepted | Theaceae | Apterosperma | Apterosperma | oblatum | oblatum | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | acutisepala | Synonym | Theaceae | Camellia | Camellia | forrestii | forrestii | (Diels) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | acutissima | Synonym | Theaceae | Camellia | Camellia | acutissima | cuspidata | (Kochs) Bean | 0 | 0 |
| Theaceae | Camellia | albovillosa | Synonym | Theaceae | Camellia | Camellia | albovillosa | reticulata | Lindl. | 0 | 0 |
| Theaceae | Camellia | amplexifolia | Accepted | Theaceae | Camellia | Camellia | amplexifolia | amplexifolia | Merr. & Chun | 0 | 0 |
| Theaceae | Camellia | angustifolia | Synonym | Theaceae | Camellia | Camellia | angustifolia | sinensis | (L.) Kuntze | 0 | 0 |
| Theaceae | Camellia | assamica | Synonym | Theaceae | Camellia | Camellia | sinensis | sinensis | (L.) Kuntze | 1 | 1 |
| Theaceae | Camellia | assimilis | Synonym | Theaceae | Camellia | Camellia | assimilis | caudata | Wall. | 1 | 1 |
| Theaceae | Camellia | brevipetiolata | Synonym | Theaceae | Camellia | Camellia | reticulata | reticulata | Lindl. | 1 | 1 |
| Theaceae | Camellia | brevissima | Synonym | Theaceae | Camellia | Camellia | brevissima | brevistyla | (Hayata) Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | brevistyla | Accepted | Theaceae | Camellia | Camellia | brevistyla | brevistyla | (Hayata) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | candida | Accepted | Theaceae | Camellia | Camellia | candida | candida | H.T.Chang | 0 | 0 |
| Theaceae | Camellia | caudata | Accepted | Theaceae | Camellia | Camellia | caudata | caudata | Wall. | 1 | 1 |
| Theaceae | Camellia | chekiang-oleosa | Misspelled | Theaceae | Camellia | Camellia | chekiangoleosa | chekiangoleosa | Hu | 1 | 1 |
| Theaceae | Camellia | chekiangoleosa | Accepted | Theaceae | Camellia | Camellia | chekiangoleosa | chekiangoleosa | Hu | 1 | 1 |
| Theaceae | Camellia | chrysantha | Synonym | Theaceae | Camellia | Camellia | chrysantha | petelotii | (Merr.) Sealy | 0 | 0 |
| Theaceae | Camellia | confusa | Synonym | Theaceae | Camellia | Camellia | confusa | kissi | Wall. | 0 | 0 |
| Theaceae | Camellia | cordifolia | Accepted | Theaceae | Camellia | Camellia | cordifolia | cordifolia | (Metcalf) Nakai | 1 | 1 |
| Theaceae | Camellia | costei | Accepted | Theaceae | Camellia | Camellia | costei | costei | H.Lév. | 1 | 1 |
| Theaceae | Camellia | crapnelliana | Accepted | Theaceae | Camellia | Camellia | crapnelliana | crapnelliana | Tutcher | 1 | 1 |
| Theaceae | Camellia | crassicolumna | Accepted | Theaceae | Camellia | Camellia | crassicolumna | crassicolumna | H.T.Chang | 1 | 1 |
| Theaceae | Camellia | crassipes | Accepted | Theaceae | Camellia | Camellia | crassipes | crassipes | Sealy | 0 | 0 |
| Theaceae | Camellia | crassipetala | Synonym | Theaceae | Camellia | Camellia | crassipetala | tsaii | Hu | 0 | 0 |
| Theaceae | Camellia | cratera | Synonym | Theaceae | Camellia | Camellia | cratera | assimiloides | Sealy | 0 | 0 |
| Theaceae | Camellia | crispula | Accepted | Theaceae | Camellia | Camellia | crispula | crispula | H.T.Chang | 0 | 0 |
| Theaceae | Camellia | cryptoneura | Synonym | Theaceae | Camellia | Camellia | cryptoneura | pitardii | Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | cuspidata | Accepted | Theaceae | Camellia | Camellia | cuspidata | cuspidata | (Kochs) Bean | 1 | 1 |
| Theaceae | Camellia | drupifera | Accepted | Theaceae | Camellia | Camellia | oleifera | drupifera | Lour. | 1 | 1 |
| Theaceae | Camellia | edithae | Accepted | Theaceae | Camellia | Camellia | edithae | edithae | Hance | 0 | 0 |
| Theaceae | Camellia | elongata | Accepted | Theaceae | Camellia | Camellia | elongata | elongata | (Rehder & E.H.Wilson) Rehder | 0 | 0 |
| Theaceae | Camellia | euphlebia | Accepted | Theaceae | Camellia | Camellia | euphlebia | euphlebia | Merr. ex Sealy | 0 | 0 |
| Theaceae | Camellia | euryoides | Accepted | Theaceae | Camellia | Camellia | euryoides | euryoides | Lindl. | 1 | 1 |
| Theaceae | Camellia | flava | Accepted | Theaceae | Camellia | Camellia | flava | flava | (Pit.) Sealy | 0 | 0 |
| Theaceae | Camellia | flavida | Accepted | Theaceae | Camellia | Camellia | flavida | flavida | H.T.Chang | 0 | 0 |
| Theaceae | Camellia | fluviatilis | Accepted | Theaceae | Camellia | Camellia | fluviatilis | fluviatilis | Hand.-Mazz. | 1 | 1 |
| Theaceae | Camellia | forrestii | Accepted | Theaceae | Camellia | Camellia | forrestii | forrestii | (Diels) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | fraterna | Accepted | Theaceae | Camellia | Camellia | fraterna | fraterna | Hance | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Theaceae | Camellia | furfuracea | Accepted | Theaceae | Camellia | Camellia | furfuracea | furfuracea | (Merr.) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | gilbertii | Accepted | Theaceae | Camellia | Camellia | gilbertii | gilbertii | (A.Chev.) Sealy | 0 | 0 |
| Theaceae | Camellia | glaberrima | Synonym | Theaceae | Camellia | Camellia | glaberrima | gymnogyna | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | grijsii | Accepted | Theaceae | Camellia | Camellia | grijsii | grijsii | Hance | 0 | 0 |
| Theaceae | Camellia | gymnogyna | Accepted | Theaceae | Camellia | Camellia | gymnogyna | gymnogyna | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | handelii | Synonym | Theaceae | Camellia | Camellia | handelii | transarisanensis | (Hayata) Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | henryana | Synonym | Theaceae | Camellia | Camellia | yunnanensis | yunnanensis | (Pit. ex Diels) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | hongkongensis | Accepted | Theaceae | Camellia | Camellia | hongkongensis | hongkongensis | Seem. | 0 | 0 |
| Theaceae | Camellia | huana | Accepted | Theaceae | Camellia | Camellia | huana | huana | T.L.Ming & W.J.Zhang | 0 | 0 |
| Theaceae | Camellia | impressinervis | Accepted | Theaceae | Camellia | Camellia | impressinervis | impressinervis | H.T.Chang & S.Y.Liang | 0 | 0 |
| Theaceae | Camellia | indochinensis | Accepted | Theaceae | Camellia | Camellia | indochinensis | indochinensis | Merr. | 0 | 0 |
| Theaceae | Camellia | irrawadiensis | Accepted | Theaceae | Camellia | Camellia | irrawadiensis | taliensis | (W.W.Sm.) Melch. | 0 | 0 |
| Theaceae | Camellia | japonica | Accepted | Theaceae | Camellia | Camellia | japonica | japonica | L. | 1 | 1 |
| Theaceae | Camellia | kissi | Accepted | Theaceae | Camellia | Camellia | kissi | kissi | Wall. | 1 | 1 |
| Theaceae | Camellia | kwangsiensis | Accepted | Theaceae | Camellia | Camellia | kwangsiensis | kwangsiensis | Hung T.Chang | 1 | 1 |
| Theaceae | Camellia | lapidea | Synonym | Theaceae | Camellia | Camellia | mairei | mairei | (H.Lév.) Melch. | 1 | 1 |
| Theaceae | Camellia | latipetiolata | Synonym | Theaceae | Camellia | Camellia | furfuracea | furfuracea | (Merr.) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | lawii | Accepted | Theaceae | Camellia | Camellia | lawii | lawii | Sealy | 0 | 0 |
| Theaceae | Camellia | liberistyla | Synonym | Theaceae | Camellia | Camellia | liberistyla | yunnanensis | (Pit. ex Diels) Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | lienshanensis | Synonym | Theaceae | Camellia | Camellia | subintegra | subintegra | P.C.Huang | 0 | 0 |
| Theaceae | Camellia | limonia | Synonym | Theaceae | Camellia | Camellia | limonia | indochinensis | Merr. | 0 | 0 |
| Theaceae | Camellia | longgangensis | Synonym | Theaceae | Camellia | Camellia | flavida | flavida | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | longicalyx | Accepted | Theaceae | Camellia | Camellia | longicalyx | longicalyx | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | longipedicellata | Accepted | Theaceae | Camellia | Camellia | longipedicellata | longipedicellata | (Hu) Hung T.Chang & D.Fang | 0 | 0 |
| Theaceae | Camellia | longissima | Accepted | Theaceae | Camellia | Camellia | longissima | longissima | Hung T.Chang & S.Y.Liang | 0 | 0 |
| Theaceae | Camellia | longzhouensis | Synonym | Theaceae | Camellia | Camellia | longzhouensis | chrysanthoides | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | lucidissima | Synonym | Theaceae | Camellia | Camellia | lucidissima | chekiangoleosa | Hu | 0 | 0 |
| Theaceae | Camellia | lungshenensis | Synonym | Theaceae | Camellia | Camellia | lungshenensis | pitardii | Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | magnocarpa | Synonym | Theaceae | Camellia | Camellia | semiserrata | semiserrata | C.W.Chi | 1 | 1 |
| Theaceae | Camellia | mairei | Accepted | Theaceae | Camellia | Camellia | mairei | mairei | (H.Lév.) Melch. | 1 | 1 |
| Theaceae | Camellia | melliana | Accepted | Theaceae | Camellia | Camellia | melliana | melliana | Hand.-Mazz. | 1 | 1 |
| Theaceae | Camellia | membranacea | Synonym | Theaceae | Camellia | Camellia | membranacea | caudata | Wall. | 0 | 0 |
| Theaceae | Camellia | micrantha | Accepted | Theaceae | Camellia | Camellia | micrantha | micrantha | S.Yun Liang & Y.C.Zhong | 0 | 0 |
| Theaceae | Camellia | microphylla | Synonym | Theaceae | Camellia | Camellia | brevistyla | brevistyla | (Hayata) Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | nitidissima | Synonym | Theaceae | Camellia | Camellia | nitidissima | petelotii | (Merr.) Sealy | 0 | 0 |
| Theaceae | Camellia | obovatifolia | Synonym | Theaceae | Camellia | Camellia | obovatifolia | anlungensis | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | obtusifolia | Synonym | Theaceae | Camellia | Camellia | obtusifolia | brevistyla | (Hayata) Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | octopetala | Synonym | Theaceae | Camellia | Camellia | crapnelliana | crapnelliana | Tutcher | 1 | 1 |
| Theaceae | Camellia | oleifera | Accepted | Theaceae | Camellia | Camellia | oleifera | oleifera | C.Abel | 1 | 1 |
| Theaceae | Camellia | oleosa | Synonym | Theaceae | Camellia | Camellia | oleifera | sinensis | (L.) Kuntze | 1 | 1 |
| Theaceae | Camellia | pachyandra | Accepted | Theaceae | Camellia | Camellia | pachyandra | pachyandra | Hu | 0 | 0 |
| Theaceae | Camellia | parafurfuracea | Synonym | Theaceae | Camellia | Camellia | parafurfuracea | furfuracea | (Merr.) Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | parvicuspidata | Synonym | Theaceae | Camellia | Camellia | parvicuspidata | cuspidata | (Kochs) Bean | 0 | 0 |
| Theaceae | Camellia | parviflora | Accepted | Theaceae | Camellia | Camellia | parviflora | parviflora | Merr. & Chun ex Sealy | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Theaceae | Camellia | parvilimba | Synonym | Theaceae | Camellia | Camellia | parvilimba | euryoides | Lindl. | 1 | 1 |
| Theaceae | Camellia | parvipetala | Synonym | Theaceae | Camellia | Camellia | parvipetala | indochinensis | Merr. | 0 | 0 |
| Theaceae | Camellia | paucipunctata | Accepted | Theaceae | Camellia | Camellia | paucipunctata | paucipunctata | (Merr. & Chun) Chun | 0 | 0 |
| Theaceae | Camellia | percuspidata | Synonym | Theaceae | Camellia | Camellia | percuspidata | caudata | Wall. | 0 | 0 |
| Theaceae | Camellia | pilosperma | Accepted | Theaceae | Camellia | Camellia | pilosperma | pilosperma | S.Yun Liang | 0 | 0 |
| Theaceae | Camellia | pingguoensis | Accepted | Theaceae | Camellia | Camellia | pingguoensis | pingguoensis | D.Fang | 0 | 0 |
| Theaceae | Camellia | pitardii | Accepted | Theaceae | Camellia | Camellia | pitardii | pitardii | Cohen-Stuart | 1 | 1 |
| Theaceae | Camellia | polyodonta | Accepted | Theaceae | Camellia | Camellia | polyodonta | polyodonta | F.C.How ex Hu | 1 | 1 |
| Theaceae | Camellia | pubifurfuracea | Accepted | Theaceae | Camellia | Camellia | pubifurfuracea | pubifurfuracea | Y.C.Zhong | 0 | 0 |
| Theaceae | Camellia | pubipetala | Accepted | Theaceae | Camellia | Camellia | pubipetala | pubipetala | Y.Wan & S.Z.Huang | 0 | 0 |
| Theaceae | Camellia | quinqueloculosa | Synonym | Theaceae | Camellia | Camellia | quinqueloculosa | flavida | Hung T.Chang | 0 | 0 |
| Theaceae | Camellia | reticulata | Accepted | Theaceae | Camellia | Camellia | reticulata | reticulata | Lindl. | 1 | 1 |
| Theaceae | Camellia | rhytidocarpa | Accepted | Theaceae | Camellia | Camellia | rhytidocarpa | rhytidocarpa | Hung aT.Chang & S.Y.Liang | 0 | 0 |
| Theaceae | Camellia | rosthorniana | Accepted | Theaceae | Camellia | Camellia | rosthorniana | rosthorniana | Hand.-Mazz. | 0 | 0 |
| Theaceae | Camellia | salicifolia | Accepted | Theaceae | Camellia | Camellia | salicifolia | salicifolia | Champ. ex Benth. | 1 | 1 |
| Theaceae | Camellia | saluenensis | Accepted | Theaceae | Camellia | Camellia | saluenensis | saluenensis | Stapf ex Bean | 1 | 1 |
| Theaceae | Camellia | sasanqua | Accepted | Theaceae | Camellia | Camellia | sasanqua | sasanqua | Thunb. | 0 | 0 |
| Theaceae | Camellia | semiserrata | Accepted | Theaceae | Camellia | Camellia | semiserrata | semiserrata | C.W.Chi | 1 | 1 |
| Theaceae | Camellia | shensiensis | Synonym | Theaceae | Camellia | Camellia | shensiensis | grijsii | Hance | 0 | 0 |
| Theaceae | Camellia | sinensis | Accepted | Theaceae | Camellia | Camellia | sinensis | sinensis | (L.) Kuntze | 1 | 1 |
| Theaceae | Camellia | stuartiana | Accepted | Theaceae | Camellia | Camellia | stuartiana | stuartiana | Sealy | 0 | 0 |
| Theaceae | Camellia | subacutissima | Synonym | Theaceae | Camellia | Camellia | subacutissima | costei | H.Lév. | 0 | 0 |
| Theaceae | Camellia | subintegra | Accepted | Theaceae | Camellia | Camellia | subintegra | subintegra | P.C.Huang | 0 | 0 |
| Theaceae | Camellia | szechuanensis | Accepted | Theaceae | Camellia | Camellia | szechuanensis | szechuanensis | C.W.Chi | 0 | 0 |
| Theaceae | Camellia | szemaoensis | Accepted | Theaceae | Camellia | Camellia | szemaoensis | szemaoensis | H.T.Chang | 0 | 0 |
| Theaceae | Camellia | taliensis | Accepted | Theaceae | Camellia | Camellia | taliensis | taliensis | (W.W.Sm.) Melch. | 1 | 1 |
| Theaceae | Camellia | tenii | Accepted | Theaceae | Camellia | Camellia | tenii | tenii | Sealy | 0 | 0 |
| Theaceae | Camellia | terminalis | Synonym | Theaceae | Camellia | Camellia | terminalis | pingguoensis | D.Fang | 0 | 0 |
| Theaceae | Camellia | tetracocca | Synonym | Theaceae | Camellia | Camellia | tachangensis | tachangensis | F.S.Zhang | 0 | 0 |
| Theaceae | Camellia | tsaii | Accepted | Theaceae | Camellia | Camellia | tsaii | tsaii | Hu | 1 | 1 |
| Theaceae | Camellia | tsingpienensis | Accepted | Theaceae | Camellia | Camellia | tsingpienensis | tsingpienensis | Hu | 1 | 1 |
| Theaceae | Camellia | tsofui | Synonym | Theaceae | Camellia | Camellia | tsofui | euryoides | Lindl. | 0 | 0 |
| Theaceae | Camellia | tunganica | Synonym | Theaceae | Camellia | Camellia | tunganica | pitardii | Cohen-Stuart | 0 | 0 |
| Theaceae | Camellia | vietnamensis | Synonym | Theaceae | Camellia | Camellia | vietnamensis | drupifera | Lour. | 1 | 1 |
| Theaceae | Camellia | villosa | Synonym | Theaceae | Camellia | Camellia | polyodonta | polyodonta | F.C.How ex Hu | 1 | 1 |
| Theaceae | Camellia | viridicalyx | Accepted | Theaceae | Camellia | Camellia | viridicalyx | viridicalyx | Hung T.Chang & S.Y.Liang | 0 | 0 |
| Theaceae | Camellia | wardii | Accepted | Theaceae | Camellia | Camellia | wardii | wardii | Kobuski | 0 | 0 |
| Theaceae | Camellia | wenshanensis | Synonym | Theaceae | Camellia | Camellia | wenshanensis | cordifolia | (F.P.Metcalf) Nakai | 0 | 0 |
| Theaceae | Camellia | yokdonensis | Accepted | Theaceae | Camellia | Camellia | yokdonensis | yokdonensis | Dung bis & Hakoda | 0 | 0 |
| Theaceae | Camellia | yunnanensis | Accepted | Theaceae | Camellia | Camellia | yunnanensis | yunnanensis | (Pit. ex Diels) Cohen-Stuart | 1 | 1 |
| Theaceae | Eurya | acuminata | Accepted | Pentaphylacaceae | Eurya | Eurya | acuminata | acuminata | DC. | 1 | 0 |
| Theaceae | Eurya | annamensis | Synonym | Pentaphylacaceae | Eurya | Eurya | quinquelocularis | quinquelocularis | Kobuski | 0 | 0 |
| Theaceae | Eurya | distichophylla | Accepted | Pentaphylacaceae | Eurya | Eurya | distichophylla | distichophylla | F.B.Forbes & Hemsl. | 0 | 0 |
| Theaceae | Eurya | huana | Synonym | Pentaphylacaceae | Eurya | Eurya | muricata | muricata | Dunn | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Theaceae | Eurya | japonica | Accepted | Pentaphylacaceae | Eurya | Eurya | japonica | japonica | Thunb. | 1 | 0 |
| Theaceae | Eurya | loquaiana | Accepted | Pentaphylacaceae | Eurya | Eurya | loquaiana | loquaiana | Dunn | 0 | 0 |
| Theaceae | Eurya | macartneyi | Accepted | Pentaphylacaceae | Eurya | Eurya | macartneyi | macartneyi | Champ. | 0 | 0 |
| Theaceae | Eurya | nitida | Accepted | Pentaphylacaceae | Eurya | Eurya | nitida | nitida | Korth. | 1 | 0 |
| Theaceae | Eurya | semiserrulata | Accepted | Pentaphylacaceae | Eurya | Eurya | semiserrulata | semiserrulata | H.T.Chang | 0 | 0 |
| Theaceae | Eurya | tonkinensis | Accepted | Pentaphylacaceae | Eurya | Eurya | tonkinensis | tonkinensis | Gagnep. | 0 | 0 |
| Theaceae | Euryodendron | excelsum | Accepted | Theaceae | Euryodendron | Euryodendron | excelsum | excelsum | H.T.Chang | 0 | 0 |
| Theaceae | Gordonia | acuminata | Synonym | Theaceae | Gordonia | Polyspora | excelsa | excelsa | Curry & Luu | 1 | 1 |
| Theaceae | Gordonia | axillaris | Synonym | Theaceae | Gordonia | Polyspora | axillaris | axillaris | (Roxb. ex Ker Gawl.) Sweet | 1 | 1 |
| Theaceae | Gordonia | chrysandra | Synonym | Theaceae | Gordonia | Polyspora | chrysandra | chrysandra | T.L.Ming | 1 | 1 |
| Theaceae | Gordonia | concentricicatrix | Synonym | Theaceae | Gordonia | Polyspora | concentricicatrix | multinervis | Curry & Luu | 0 | 0 |
| Theaceae | Gordonia | dalglieshiana | Synonym | Theaceae | Gordonia | Polyspora | dalglieshiana | dalglieshiana | Curry & Luu | 1 | 1 |
| Theaceae | Gordonia | hainanensis | Synonym | Theaceae | Gordonia | Polyspora | hainanensis | hainanensis | S.X.Yang | 0 | 0 |
| Theaceae | Gordonia | hirtella | Synonym | Theaceae | Gordonia | Polyspora | hirtella | hirtella | Curry & Luu | 0 | 0 |
| Theaceae | Gordonia | imbricata | Synonym | Theaceae | Gordonia | Polyspora | imbricata | imbricata | Curry & Luu | 1 | 1 |
| Theaceae | Gordonia | longicarpa | Synonym | Theaceae | Gordonia | Polyspora | longicarpa | longicarpa | B.M.Barthol. & T.L.Ming | 1 | 1 |
| Theaceae | Gordonia | maingayi | Synonym | Theaceae | Gordonia | Polyspora | maingayi | maingayi | Curry & Luu | 1 | 1 |
| Theaceae | Gordonia | penangensis | Synonym | Theaceae | Gordonia | Polyspora | penangensis | penangensis | (Ridl.) Nissalo & L.M.Choo | 1 | 1 |
| Theaceae | Gordonia | singaporeana | Synonym | Theaceae | Gordonia | Polyspora | singaporeana | singaporeana | L.M.Choo | 0 | 0 |
| Theaceae | Gordonia | singaporiana | Misspelled | Theaceae | Gordonia | Polyspora | singaporeana | singaporeana | L.M.Choo | 0 | 0 |
| Theaceae | Gordonia | taipingensis | Synonym | Theaceae | Gordonia | Polyspora | taipingensis | taipingensis | Curry & Luu | 0 | 0 |
| Theaceae | Gordonia | tonkinensis | Synonym | Theaceae | Gordonia | Polyspora | tonkinensis | tonkinensis | (Pit.) S.X.Yang | 0 | 0 |
| Theaceae | Gordonia | yunnanensis | Synonym | Theaceae | Gordonia | Camellia | yunnanensis | taliensis | (W.W.Sm.) Melch. | 0 | 0 |
| Theaceae | Hartia | cordifolia | Synonym | Theaceae | Stewartia | Stewartia | cordifolia | cordifolia | (H.L.Li) J.Li & T.L.Ming | 1 | 1 |
| Theaceae | Hartia | crassifolia | Synonym | Theaceae | Stewartia | Stewartia | crassifolia | crassifolia | (S.Z.Yan) J.Li & T.L.Ming | 1 | 1 |
| Theaceae | Hartia | kwangtungensis | Synonym | Theaceae | Stewartia | Stewartia | villosa | villosa | Merr. | 1 | 1 |
| Theaceae | Hartia | obovata | Synonym | Theaceae | Stewartia | Stewartia | obovata | obovata | T.L. Ming | 0 | 0 |
| Theaceae | Hartia | robusta | Unresolved | Theaceae | Hartia | Hartia | robusta | robusta | Hu | 0 | 0 |
| Theaceae | Hartia | serratisepala | Synonym | Theaceae | Stewartia | Stewartia | pteropetiolata | pteropetiolata | W.C. Cheng | 1 | 1 |
| Theaceae | Hartia | sinensis | Synonym | Theaceae | Hartia | Stewartia | sinensis | sinensis | Rehder & E.H. Wilson | 1 | 1 |
| Theaceae | Hartia | sinii | Synonym | Theaceae | Stewartia | Stewartia | sinii | sinii | (Y.C.Wu) Sealy | 0 | 0 |
| Theaceae | Hartia | tonkinensis | Synonym | Theaceae | Hartia | Stewartia | tonkinensis | tonkinensis | (Merr.) C.Y.Wu & J.Li | 0 | 0 |
| Theaceae | Hartia | villosa | Synonym | Theaceae | Stewartia | Stewartia | villosa | villosa | Merr. | 1 | 1 |
| Theaceae | Hartia | yunnanensis | Synonym | Theaceae | Stewartia | Stewartia | calcicola | calcicola | T.L.Ming & J.Li | 0 | 0 |
| Theaceae | Ploiarium | alternifolium | Synonym | Bonnetiaceae | Ploiarium | Ploiarium | alternifolium | elegans | Korth. | 1 | 1 |
| Theaceae | Polyspora | chrysandra | Accepted | Theaceae | Polyspora | Polyspora | chrysandra | chrysandra | T.L. Ming | 1 | 1 |
| Theaceae | Polyspora | longicarpa | Accepted | Theaceae | Polyspora | Polyspora | longicarpa | longicarpa | Barthol. & T.L. Ming | 1 | 1 |
| Theaceae | Pyrenaria | acuminata | Accepted | Theaceae | Pyrenaria | Pyrenaria | acuminata | acuminata | Planch. ex Choisy | 1 | 1 |
| Theaceae | Pyrenaria | camelliiflora | Synonym | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |
| Theaceae | Pyrenaria | camellioides | Synonym | Theaceae | Camellia | Camellia | yunnanensis | yunnanensis | (Pit. ex Diels) Cohen-Stuart | 1 | 1 |
| Theaceae | Pyrenaria | championii | Synonym | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | S.X. Yang | 1 | 1 |
| Theaceae | Pyrenaria | cheliensis | Synonym | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |
| Theaceae | Pyrenaria | diospyricarpa | Accepted | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |
| Theaceae | Pyrenaria | garrettiana | Synonym | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Theaceae | Pyrenaria | grandiflora | Synonym | Theaceae | Pyrenaria | Pyrenaria | hirta | hirta | (Hand.-Mazz.) H. Keng | 1 | 1 |
| Theaceae | Pyrenaria | greeniae | Synonym | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | S.X. Yang | 1 | 1 |
| Theaceae | Pyrenaria | hirta | Accepted | Theaceae | Pyrenaria | Pyrenaria | hirta | hirta | (Hand.-Mazz.) H. Keng | 1 | 1 |
| Theaceae | Pyrenaria | johorensis | Accepted | Theaceae | Pyrenaria | Pyrenaria | johorensis | johorensis | H.Keng | 0 | 0 |
| Theaceae | Pyrenaria | kunstleri | Synonym | Theaceae | Pyrenaria | Pyrenaria | kunstleri | serrata | Blume | 0 | 0 |
| Theaceae | Pyrenaria | kwangsiensis | Accepted | Theaceae | Pyrenaria | Pyrenaria | kwangsiensis | kwangsiensis | Hung T. Chang | 0 | 0 |
| Theaceae | Pyrenaria | laotica | Accepted | Theaceae | Pyrenaria | Pyrenaria | laotica | laotica | Gagnep. | 0 | 0 |
| Theaceae | Pyrenaria | microcarpa | Accepted | Theaceae | Pyrenaria | Pyrenaria | microcarpa | microcarpa | (Dunn) H.Keng | 1 | 1 |
| Theaceae | Pyrenaria | multisepala | Synonym | Theaceae | Pyrenaria | Pyrenaria | jonquieriana | jonquieriana | Laness. | 0 | 0 |
| Theaceae | Pyrenaria | oblongicarpa | Accepted | Theaceae | Pyrenaria | Pyrenaria | oblongicarpa | oblongicarpa | Hung T.Chang | 0 | 0 |
| Theaceae | Pyrenaria | pingpienensis | Accepted | Theaceae | Pyrenaria | Pyrenaria | pingpienensis | pingpienensis | T.L.Ming | 0 | 0 |
| Theaceae | Pyrenaria | serrata | Accepted | Theaceae | Pyrenaria | Pyrenaria | serrata | serrata | Blume | 0 | 0 |
| Theaceae | Pyrenaria | sophiae | Accepted | Theaceae | Pyrenaria | Pyrenaria | sophiae | sophiae | (Hu) S.X.Yang & T.L. Ming | 0 | 0 |
| Theaceae | Pyrenaria | spectabilis | Accepted | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | S.X. Yang | 1 | 1 |
| Theaceae | Pyrenaria | villosula | Accepted | Theaceae | Pyrenaria | Pyrenaria | villosula | villosula | Miq. | 0 | 0 |
| Theaceae | Pyrenaria | viridifolia | Accepted | Theaceae | Pyrenaria | Pyrenaria | viridifolia | viridifolia | Symington ex H.Keng | 0 | 0 |
| Theaceae | Pyrenaria | yunnanensis | Synonym | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |
| Theaceae | Schima | argentea | Accepted | Theaceae | Schima | Schima | argentea | argentea | E.Pritz. | 1 | 1 |
| Theaceae | Schima | bambusifolia | Synonym | Theaceae | Schima | Schima | bambusifolia | argentea | E.Pritz. | 0 | 0 |
| Theaceae | Schima | brevipedicellata | Accepted | Theaceae | Schima | Schima | brevipedicellata | brevipedicellata | Hung T. Chang | 0 | 0 |
| Theaceae | Schima | crenata | Accepted | Theaceae | Schima | Schima | crenata | crenata | Korth. | 0 | 0 |
| Theaceae | Schima | forrestii | Synonym | Theaceae | Schima | Schima | khasiana | khasiana | Dyer | 1 | 1 |
| Theaceae | Schima | grandiperulata | Synonym | Theaceae | Schima | Schima | sinensis | sinensis | Shaw | 1 | 1 |
| Theaceae | Schima | khasiana | Accepted | Theaceae | Schima | Schima | khasiana | khasiana | Dyer | 1 | 1 |
| Theaceae | Schima | macrosepala | Synonym | Theaceae | Schima | Schima | villosa | villosa | Hu | 0 | 0 |
| Theaceae | Schima | multibracteata | Accepted | Theaceae | Schima | Schima | multibracteata | multibracteata | Hung T. Chang | 0 | 0 |
| Theaceae | Schima | noronhae | Accepted | Theaceae | Schima | Schima | noronhae | noronhae | Reinw. | 0 | 0 |
| Theaceae | Schima | paracrenata | Synonym | Theaceae | Schima | Schima | sericans | sericans | (Hand.-Mazz.) T.L. Ming | 1 | 1 |
| Theaceae | Schima | remotiserrata | Accepted | Theaceae | Schima | Schima | remotiserrata | remotiserrata | Hung T. Chang | 1 | 1 |
| Theaceae | Schima | sericans | Accepted | Theaceae | Schima | Schima | sericans | sericans | (Hand.-Mazz.) T.L. Ming | 1 | 1 |
| Theaceae | Schima | sinensis | Accepted | Theaceae | Schima | Schima | sinensis | sinensis | Shaw | 1 | 1 |
| Theaceae | Schima | superba | Accepted | Theaceae | Schima | Schima | superba | superba | Gardner & Champ. | 1 | 1 |
| Theaceae | Schima | villosa | Accepted | Theaceae | Schima | Schima | villosa | villosa | Hu | 0 | 0 |
| Theaceae | Schima | wallichii | Accepted | Theaceae | Schima | Schima | wallichii | wallichii | Choisy | 1 | 1 |
| Theaceae | Sladenia | celastrifolia | Accepted | Sladeniaceae | Sladenia | Sladenia | celastrifolia | celastrifolia | Kurz | 0 | 0 |
| Theaceae | Stewartia | calcicola | Accepted | Theaceae | Stewartia | Stewartia | calcicola | calcicola | T.L. Ming & J. Li | 0 | 0 |
| Theaceae | Stewartia | cordifolia | Accepted | Theaceae | Stewartia | Stewartia | cordifolia | cordifolia | (H.L. Li) J. Li & T.L. Ming | 1 | 1 |
| Theaceae | Stewartia | laotica | Accepted | Theaceae | Stewartia | Stewartia | laotica | laotica | (Gagnep.) J. Li & T.L. Ming | 0 | 0 |
| Theaceae | Stewartia | longibracteata | Synonym | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |
| Theaceae | Stewartia | micrantha | Accepted | Theaceae | Stewartia | Stewartia | micrantha | micrantha | (Chun) Sealy | 0 | 0 |
| Theaceae | Stewartia | nanlingensis | Synonym | Theaceae | Stewartia | Stewartia | sinensis | sinensis | Rehder & E.H. Wilson | 1 | 1 |
| Theaceae | Stewartia | obovata | Accepted | Theaceae | Stewartia | Stewartia | obovata | obovata | T.L. Ming | 0 | 0 |
| Theaceae | Stewartia | pteropetiolata | Accepted | Theaceae | Stewartia | Stewartia | pteropetiolata | pteropetiolata | W.C. Cheng | 1 | 1 |
| Theaceae | Stewartia | sinensis | Accepted | Theaceae | Stewartia | Stewartia | sinensis | sinensis | Rehder & E.H. Wilson | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Theaceae | Stewartia | yunnanensis | Synonym | Theaceae | Pyrenaria | Pyrenaria | diospyricarpa | diospyricarpa | Kurz | 1 | 1 |
| Theaceae | Ternstroemia | gymnanthera | Accepted | Pentaphylacaceae | Ternstroemia | Ternstroemia | gymnanthera | gymnanthera | (Wight & Arn.) Sprague | 0 | 0 |
| Theaceae | Ternstroemia | kwangtungensis | Accepted | Pentaphylacaceae | Ternstroemia | Ternstroemia | kwangtungensis | kwangtungensis | Merr. | 0 | 0 |
| Theaceae | Ternstroemia | montana | Accepted | Pentaphylacaceae | Ternstroemia | Ternstroemia | montana | montana | Ridl. | 0 | 0 |
| Theaceae | Ternstroemia | palembangensis | Accepted | Pentaphylacaceae | Ternstroemia | Ternstroemia | palembangensis | palembangensis | Kobuski | 0 | 0 |
| Theaceae | Ternstroemia | pseudoverticillata | Synonym | Pentaphylacaceae | Ternstroemia | Ternstroemia | microphylla | microphylla | Merr. | 0 | 0 |
| Theaceae | Ternstroemia | wallichiana | Accepted | Pentaphylacaceae | Ternstroemia | Ternstroemia | wallichiana | wallichiana | Ridl. | 0 | 0 |
| Theaceae | Thea | cuspidata | Synonym | Theaceae | Camellia | Camellia | cuspidata | cuspidata | (Kochs) H.J. Veitch | 1 | 1 |
| Theaceae | Tutcheria | brachycarpa | Synonym | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | S.X. Yang | 1 | 1 |
| Theaceae | Tutcheria | championii | Synonym | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | S.X. Yang | 1 | 1 |
| Theaceae | Tutcheria | greeniae | Synonym | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | var. | 1 | 1 |
| Theaceae | Tutcheria | hirta | Synonym | Theaceae | Pyrenaria | Pyrenaria | hirta | hirta | (Hand.-Mazz.) H. Keng | 1 | 1 |
| Theaceae | Tutcheria | microcarpa | Synonym | Theaceae | Pyrenaria | Pyrenaria | microcarpa | microcarpa | (Dunn) H.Keng | 1 | 1 |
| Theaceae | Tutcheria | spectabilis | Synonym | Theaceae | Pyrenaria | Pyrenaria | spectabilis | spectabilis | S.X. Yang | 1 | 1 |
| Theaceae | Tutcheria | symplocifolia | Synonym | Theaceae | Pyrenaria | Pyrenaria | microcarpa | microcarpa | (Dunn) H.Keng | 1 | 1 |
| Thymelaeaceae | Aquilaria | agallocha | Synonym | Thymelaeaceae | Aquilaria | Aquilaria | agallocha | malaccensis | Lam. | 0 | 0 |
| Thymelaeaceae | Aquilaria | crassna | Accepted | Thymelaeaceae | Aquilaria | Aquilaria | crassna | crassna | Pierre ex Lecomte | 1 | 0 |
| Thymelaeaceae | Aquilaria | hirta | Accepted | Thymelaeaceae | Aquilaria | Aquilaria | hirta | hirta | Ridl. | 1 | 1 |
| Thymelaeaceae | Aquilaria | malaccensis | Accepted | Thymelaeaceae | Aquilaria | Aquilaria | malaccensis | malaccensis | Lam. | 1 | 1 |
| Thymelaeaceae | Aquilaria | microcarpa | Accepted | Thymelaeaceae | Aquilaria | Aquilaria | microcarpa | microcarpa | Baill. | 0 | 0 |
| Thymelaeaceae | Aquilaria | rugosa | Accepted | Thymelaeaceae | Aquilaria | Aquilaria | rugosa | rugosa | K.Le-Cong & Kessler | 0 | 0 |
| Thymelaeaceae | Aquilaria | sinensis | Accepted | Thymelaeaceae | Aquilaria | Aquilaria | sinensis | sinensis | (Lour.) Spreng. | 0 | 0 |
| Thymelaeaceae | Daphne | altaica | Accepted | Thymelaeaceae | Daphne | Daphne | altaica | altaica | Pall. | 0 | 0 |
| Thymelaeaceae | Daphne | aurantiaca | Accepted | Thymelaeaceae | Daphne | Daphne | aurantiaca | aurantiaca | Diels | 1 | 1 |
| Thymelaeaceae | Daphne | axillaris | Accepted | Thymelaeaceae | Daphne | Daphne | axillaris | axillaris | (Merr. & Chun) Chun & C.F.Wei | 0 | 0 |
| Thymelaeaceae | Daphne | bholua | Accepted | Thymelaeaceae | Daphne | Daphne | bholua | bholua | Buch.-Ham. ex D.Don | 1 | 1 |
| Thymelaeaceae | Daphne | brevituba | Accepted | Thymelaeaceae | Daphne | Daphne | brevituba | brevituba | H.F.Zhou ex C.Y.Chang | 1 | 1 |
| Thymelaeaceae | Daphne | championii | Accepted | Thymelaeaceae | Daphne | Daphne | championii | championii | Benth. | 1 | 1 |
| Thymelaeaceae | Daphne | composita | Synonym | Thymelaeaceae | Eriosolena | Eriosolena | composita | composita | (L.f.) Tiegh. | 1 | 1 |
| Thymelaeaceae | Daphne | depauperata | Accepted | Thymelaeaceae | Daphne | Daphne | depauperata | depauperata | H.F.Zhou ex C.Y.Chang | 0 | 0 |
| Thymelaeaceae | Daphne | fasciculiflora | Synonym | Thymelaeaceae | Daphne | Daphne | altaica | altaica | Pall. | 0 | 0 |
| Thymelaeaceae | Daphne | feddei | Accepted | Thymelaeaceae | Daphne | Daphne | feddei | feddei | H.Lév. | 0 | 0 |
| Thymelaeaceae | Daphne | genkwa | Accepted | Thymelaeaceae | Daphne | Daphne | genkwa | genkwa | Siebold & Zucc. | 0 | 0 |
| Thymelaeaceae | Daphne | kiusiana | Accepted | Thymelaeaceae | Daphne | Daphne | kiusiana | kiusiana | Miq. | 1 | 1 |
| Thymelaeaceae | Daphne | laciniata | Accepted | Thymelaeaceae | Daphne | Daphne | papyracea | laciniata | Lecomte | 1 | 1 |
| Thymelaeaceae | Daphne | longilobata | Accepted | Thymelaeaceae | Daphne | Daphne | longilobata | longilobata | (Lecomte) Turrill | 0 | 0 |
| Thymelaeaceae | Daphne | odora | Accepted | Thymelaeaceae | Daphne | Daphne | odora | odora | Thunb. | 0 | 0 |
| Thymelaeaceae | Daphne | odorata | Synonym | Thymelaeaceae | Daphne | Daphne | cneorum | cneorum | L. | 1 | 1 |
| Thymelaeaceae | Daphne | papyracea | Accepted | Thymelaeaceae | Daphne | Daphne | papyracea | papyracea | Wall. ex G. Don | 1 | 1 |
| Thymelaeaceae | Daphne | retusa | Accepted | Thymelaeaceae | Daphne | Daphne | tangutica | retusa | Hemsl. | 1 | 1 |
| Thymelaeaceae | Daphne | rhynchocarpa | Accepted | Thymelaeaceae | Daphne | Daphne | rhynchocarpa | rhynchocarpa | C.Y.Chang | 0 | 0 |
| Thymelaeaceae | Daphne | sureil | Accepted | Thymelaeaceae | Daphne | Daphne | sureil | sureil | W.W.Sm. & Cave | 0 | 0 |
| Thymelaeaceae | Daphne | tangutica | Accepted | Thymelaeaceae | Daphne | Daphne | tangutica | tangutica | Maxim. | 1 | 1 |
| Thymelaeaceae | Daphne | tenuiflora | Accepted | Thymelaeaceae | Daphne | Daphne | tenuiflora | tenuiflora | Bureau & Franch. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Thymelaeaceae | Daphne | xichouensis | Accepted | Thymelaeaceae | Daphne | Daphne | papyracea | xichoensis | H.F.Zhou ex C.Y.Chang | 1 | 1 |
| Thymelaeaceae | Diarthron | linifolium | Accepted | Thymelaeaceae | Diarthron | Diarthron | linifolium | linifolium | Turcz. | 0 | 0 |
| Thymelaeaceae | Edgeworthia | albiflora | Accepted | Thymelaeaceae | Edgeworthia | Edgeworthia | gardneri | albiflora | Nakai | 1 | 1 |
| Thymelaeaceae | Edgeworthia | chrysantha | Accepted | Thymelaeaceae | Edgeworthia | Edgeworthia | tomentosa | chrysantha | Lindl. | 1 | 1 |
| Thymelaeaceae | Edgeworthia | gardneri | Accepted | Thymelaeaceae | Edgeworthia | Edgeworthia | gardneri | gardneri | (Wall.) Meisn. | 1 | 1 |
| Thymelaeaceae | Enkleia | malaccensis | Accepted | Thymelaeaceae | Enkleia | Enkleia | malaccensis | malaccensis | Griff. | 1 | 1 |
| Thymelaeaceae | Enkleia | siamensis | Synonym | Thymelaeaceae | Enkleia | Enkleia | malaccensis | malaccensis | Griff. | 1 | 1 |
| Thymelaeaceae | Enkleia | thorelii | Accepted | Thymelaeaceae | Enkleia | Enkleia | thorelii | thorelii | (Lecomte) Nevling | 0 | 0 |
| Thymelaeaceae | Eriosolena | composita | Accepted | Thymelaeaceae | Eriosolena | Eriosolena | composita | composita | (L.f.) Merr. | 1 | 1 |
| Thymelaeaceae | Gonystylus | affinis | Accepted | Thymelaeaceae | Gonystylus | Gonystylus | affinis | affinis | Radlk. | 0 | 0 |
| Thymelaeaceae | Gonystylus | bancanus | Accepted | Thymelaeaceae | Gonystylus | Gonystylus | bancanus | bancanus | (Miq.) Kurz | 0 | 0 |
| Thymelaeaceae | Gonystylus | brunnescens | Accepted | Thymelaeaceae | Gonystylus | Gonystylus | brunnescens | brunnescens | Airy Shaw | 0 | 0 |
| Thymelaeaceae | Gonystylus | confusus | Accepted | Thymelaeaceae | Gonystylus | Gonystylus | confusus | confusus | Airy Shaw | 1 | 1 |
| Thymelaeaceae | Gonystylus | macrophyllus | Accepted | Thymelaeaceae | Gonystylus | Gonystylus | macrophyllus | macrophyllus | (Miq.) Airy Shaw | 0 | 0 |
| Thymelaeaceae | Gonystylus | maingayi | Accepted | Thymelaeaceae | Gonystylus | Gonystylus | maingayi | maingayi | Hook.f. | 0 | 0 |
| Thymelaeaceae | Linostoma | decandrum | Accepted | Thymelaeaceae | Linostoma | Linostoma | decandrum | decandrum | (Roxb.) Wall. ex Meisn. | 1 | 0 |
| Thymelaeaceae | Linostoma | pauciflora | Misspelled | Thymelaeaceae | Linostoma | Linostoma | pauciflorum | pauciflorum | Griff. | 0 | 0 |
| Thymelaeaceae | Linostoma | pauciflorum | Accepted | Thymelaeaceae | Linostoma | Linostoma | pauciflorum | pauciflorum | Griff. | 0 | 0 |
| Thymelaeaceae | Linostoma | persimile | Accepted | Thymelaeaceae | Linostoma | Linostoma | persimile | persimile | W. G. Craib | 0 | 0 |
| Thymelaeaceae | Rhamnoneuron | balansae | Accepted | Thymelaeaceae | Rhamnoneuron | Rhamnoneuron | balansae | balansae | (Drake) Gilg | 1 | 1 |
| Thymelaeaceae | Stellera | chamaejasme | Accepted | Thymelaeaceae | Stellera | Stellera | chamaejasme | chamaejasme | L. | 1 | 1 |
| Thymelaeaceae | Stellera | circinnata | Synonym | Thymelaeaceae | Wikstroemia | Wikstroemia | dolichantha | dolichantha | Diels | 1 | 1 |
| Thymelaeaceae | Wikstroemia | alba | Synonym | Thymelaeaceae | Wikstroemia | Wikstroemia | trichotoma | trichotoma | (Thunb.) Makino | 0 | 0 |
| Thymelaeaceae | Wikstroemia | aurantiaca | Synonym | Thymelaeaceae | Daphne | Daphne | aurantiaca | aurantiaca | Diels | 1 | 1 |
| Thymelaeaceae | Wikstroemia | canescens | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | canescens | canescens | Wall. ex Meisn. | 0 | 0 |
| Thymelaeaceae | Wikstroemia | chamaejasme | Synonym | Thymelaeaceae | Stellera | Stellera | chamaejasme | chamaejasme | L. | 1 | 1 |
| Thymelaeaceae | Wikstroemia | chui | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | chui | chui | Merr. | 0 | 0 |
| Thymelaeaceae | Wikstroemia | delavayi | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | delavayi | delavayi | Lecomte | 1 | 1 |
| Thymelaeaceae | Wikstroemia | dolichantha | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | dolichantha | dolichantha | Diels | 1 | 1 |
| Thymelaeaceae | Wikstroemia | gemmata | Synonym | Thymelaeaceae | Daphne | Daphne | gemmata | gemmata | E.Pritz. ex Diels | 0 | 0 |
| Thymelaeaceae | Wikstroemia | glabra | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | glabra | glabra | W.C. Cheng | 1 | 1 |
| Thymelaeaceae | Wikstroemia | hainanensis | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | hainanensis | hainanensis | Merr. | 0 | 0 |
| Thymelaeaceae | Wikstroemia | indica | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | indica | indica | (L.) C.A. Mey. | 1 | 1 |
| Thymelaeaceae | Wikstroemia | liangii | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | liangii | liangii | Merr. & Chun | 0 | 0 |
| Thymelaeaceae | Wikstroemia | lichiangensis | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | lichiangensis | lichiangensis | W.W. Sm. | 0 | 0 |
| Thymelaeaceae | Wikstroemia | ligustrina | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | ligustrina | ligustrina | Rehder | 0 | 0 |
| Thymelaeaceae | Wikstroemia | longipaniculata | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | longipaniculata | longipaniculata | S.C. Huang | 0 | 0 |
| Thymelaeaceae | Wikstroemia | mekongensis | Synonym | Thymelaeaceae | Wikstroemia | Wikstroemia | delavayi | delavayi | Lecomte | 1 | 1 |
| Thymelaeaceae | Wikstroemia | micrantha | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | micrantha | micrantha | Hemsl. | 1 | 1 |
| Thymelaeaceae | Wikstroemia | monnula | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | monnula | monnula | Hance | 1 | 1 |
| Thymelaeaceae | Wikstroemia | nutans | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | nutans | nutans | Champ. ex Benth. | 1 | 1 |
| Thymelaeaceae | Wikstroemia | pachyrachis | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | pachyrachis | pachyrachis | S.L. Tsai | 0 | 0 |
| Thymelaeaceae | Wikstroemia | paniculata | Synonym | Thymelaeaceae | Wikstroemia | Wikstroemia | micrantha | micrantha | Hemsl. | 1 | 1 |
| Thymelaeaceae | Wikstroemia | pilosa | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | pilosa | pilosa | W.C.Cheng | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Thymelaeaceae | Wikstroemia | polyantha | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | polyantha | polyantha | Merr. | 1 | 0 |
| Thymelaeaceae | Wikstroemia | ridleyi | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | ridleyi | ridleyi | Gamble | 0 | 0 |
| Thymelaeaceae | Wikstroemia | scytophylla | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | scytophylla | scytophylla | Diels | 0 | 0 |
| Thymelaeaceae | Wikstroemia | stenantha | Synonym | Thymelaeaceae | Wikstroemia | Wikstroemia | monnula | monnula | Hance | 1 | 1 |
| Thymelaeaceae | Wikstroemia | trichotoma | Accepted | Thymelaeaceae | Wikstroemia | Wikstroemia | trichotoma | trichotoma | (Thunb.) Makino | 0 | 0 |
| Tiliaceae | Berrya | cordifolia | Accepted | Malvaceae | Berrya | Berrya | cordifolia | cordifolia | (Willd.) Burret | 0 | 0 |
| Tiliaceae | Brownlowia | argentata | Accepted | Malvaceae | Brownlowia | Brownlowia | argentata | argentata | Kurz | 0 | 0 |
| Tiliaceae | Brownlowia | emarginata | Accepted | Malvaceae | Brownlowia | Brownlowia | emarginata | emarginata | Pierre | 0 | 0 |
| Tiliaceae | Brownlowia | helferiana | Accepted | Malvaceae | Brownlowia | Brownlowia | helferiana | helferiana | Pierre | 0 | 0 |
| Tiliaceae | Brownlowia | macrophylla | Accepted | Malvaceae | Brownlowia | Brownlowia | macrophylla | macrophylla | King | 0 | 0 |
| Tiliaceae | Brownlowia | peltata | Accepted | Malvaceae | Brownlowia | Brownlowia | peltata | peltata | Benth. | 0 | 0 |
| Tiliaceae | Brownlowia | tabularis | Accepted | Malvaceae | Brownlowia | Brownlowia | tabularis | tabularis | Pierre | 0 | 0 |
| Tiliaceae | Brownlowia | tersa | Accepted | Malvaceae | Brownlowia | Brownlowia | tersa | tersa | (L.) Kosterm. | 0 | 0 |
| Tiliaceae | Brownlowia | velutina | Accepted | Malvaceae | Brownlowia | Brownlowia | velutina | velutina | Kosterm. | 0 | 0 |
| Tiliaceae | Burretiodendron | esquirolii | Accepted | Malvaceae | Burretiodendron | Burretiodendron | esquirolii | esquirolii | (H.Lév.) Rehder | 1 | 1 |
| Tiliaceae | Burretiodendron | hsienmu | Synonym | Malvaceae | Burretiodendron | Burretiodendron | hsienmu | tonkinense | (A.Chev.) Kosterm. | 1 | 1 |
| Tiliaceae | Burretiodendron | kydiifolium | Accepted | Malvaceae | Burretiodendron | Burretiodendron | kydiifolium | kydiifolium | Y.C.Hsu & R.Zhuge | 0 | 0 |
| Tiliaceae | Burretiodendron | longistipitata | Synonym | Malvaceae | Burretiodendron | Burretiodendron | esquirolii | esquirolii | (H.Lév.) Rehder | 1 | 1 |
| Tiliaceae | Burretiodendron | obconicum | Accepted | Malvaceae | Burretiodendron | Burretiodendron | obconicum | obconicum | W.Y.Chun & F.C.How | 0 | 0 |
| Tiliaceae | Burretiodendron | siamensis | accepted | Malvaceae | Burretiodendron | Burretiodendron | siamense | siamense | Kosterm. | 0 | 0 |
| Tiliaceae | Colona | auriculata | Accepted | Malvaceae | Colona | Colona | auriculata | auriculata | (Desf.) Craib | 1 | 1 |
| Tiliaceae | colona | flagrocarpa | Accepted | Malvaceae | Colona | Colona | flagrocarpa | flagrocarpa | (C.B.Clarke) Craib | 1 | 0 |
| Tiliaceae | colona | floribunda | Accepted | Malvaceae | Colona | Colona | floribunda | floribunda | (Kurz) Craib | 1 | 1 |
| Tiliaceae | Colona | javanica | Accepted | Malvaceae | Colona | Colona | javanica | javanica | (Blume) Burret | 0 | 0 |
| Tiliaceae | Colona | merguensis | Accepted | Malvaceae | Colona | Colona | merguensis | merguensis | (Planch. ex Mast.) Burret | 0 | 0 |
| Tiliaceae | Colona | poilanei | Accepted | Malvaceae | Colona | Colona | poilanei | poilanei | Gagnep. | 0 | 0 |
| Tiliaceae | Colona | sinica | Synonym | Malvaceae | Colona | Colona | sinica | thorelii | (Gagnep.) Burret | 0 | 0 |
| Tiliaceae | Colona | thorelii | Accepted | Malvaceae | Colona | Colona | thorelii | thorelii | (Gagnep.) Burret | 0 | 0 |
| Tiliaceae | Colona | winitii | Accepted | Malvaceae | Colona | Colona | winitii | winitii | (Craib) Craib | 0 | 0 |
| Tiliaceae | Corchoropsis | psilocarpa | Synonym | Malvaceae | Corchoropsis | Corchoropsis | tomentosa | crenata | Siebold & Zucc. | 1 | 1 |
| Tiliaceae | Corchoropsis | tomentosa | Synonym | Malvaceae | Corchoropsis | Corchoropsis | tomentosa | hirustus | L. | 1 | 1 |
| Tiliaceae | Corchorus | aestuans | Accepted | Malvaceae | Corchorus | Corchorus | aestuans | aestuans | L. | 0 | 0 |
| Tiliaceae | Corchorus | capsularis | Accepted | Malvaceae | Corchorus | Corchorus | capsularis | capsularis | L. | 0 | 0 |
| Tiliaceae | Diplodiscus | hookerianus | Accepted | Malvaceae | Diplodiscus | Diplodiscus | hookerianus | hookerianus | (King) Kosterm. | 0 | 0 |
| Tiliaceae | Diplodiscus | scortechinii | Accepted | Malvaceae | Diplodiscus | Diplodiscus | scortechinii | scortechinii | (King) Ashton ex Kochummen | 0 | 0 |
| Tiliaceae | Excentrodendron | hsiemmu | Synonym | Malvaceae | Excentrodendron | Burretiodendron | hsiemmu | tonkinense | (A.Chev.) Kosterm. | 1 | 1 |
| Tiliaceae | Excentrodendron | obconicum | Synonym | Malvaceae | Burretiodendron | Burretiodendron | obconicum | obconicum | W.Y.Chun & F.C.How | 0 | 0 |
| Tiliaceae | Excentrodendron | rhombifolium | Synonym | Malvaceae | Excentrodendron | Burretiodendron | rhombifolium | tonkinense | (A.Chev.) Kosterm. | 0 | 0 |
| Tiliaceae | Grewia | abutilifolia | Accepted | Malvaceae | Grewia | Grewia | abutilifolia | abutilifolia | Vent. ex Juss. | 0 | 0 |
| Tiliaceae | Grewia | acuminata | Synonym | Malvaceae | Grewia | Grewia | laevigata | laevigata | Vahl | 1 | 0 |
| Tiliaceae | Grewia | antidesmaefolia | synonym | Malvaceae | Microcos | Microcos | antidesmifolia | antidesmifolia | (King) Burret | 0 | 0 |
| Tiliaceae | Grewia | asiatica | Accepted | Malvaceae | Grewia | Grewia | asiatica | asiatica | L. | 0 | 0 |
| Tiliaceae | Grewia | astropetala | Accepted | Malvaceae | Grewia | Grewia | astropetala | astropetala | Pierre | 0 | 0 |
| Tiliaceae | Grewia | biloba | Accepted | Malvaceae | Grewia | Grewia | biloba | biloba | G.Don | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Tiliaceae | Grewia | bulot | Accepted | Malvaceae | Grewia | Grewia | bulot | bulot | Gagnep. | 0 | 0 |
| Tiliaceae | Grewia | columnaris | Synonym | Malvaceae | Grewia | Grewia | orientalis | orientalis | L. | 0 | 0 |
| Tiliaceae | Grewia | conferta | Accepted | Malvaceae | Grewia | Grewia | conferta | conferta | Warb. ex Burret | 0 | 0 |
| Tiliaceae | Grewia | cuspidatoserrata | Accepted | Malvaceae | Grewia | Grewia | cuspidatoserrata | cuspidatoserrata | Burret | 0 | 0 |
| Tiliaceae | Grewia | elatostemoides | Synonym | Malvaceae | Grewia | Grewia | eriocarpa | eriocarpa | Juss. | 1 | 0 |
| Tiliaceae | Grewia | eriocarpa | Accepted | Malvaceae | Grewia | Grewia | eriocarpa | eriocarpa | Juss. | 1 | 0 |
| Tiliaceae | Grewia | fibrocarpa | Synonym | Malvaceae | Microcos | Microcos | fibrocarpa | fibrocarpa | (Mast.) Burret | 1 | 1 |
| Tiliaceae | Grewia | glabra | Synonym | Malvaceae | Grewia | Grewia | multiflora | guazumifolia | Juss. | 0 | 0 |
| Tiliaceae | Grewia | hirsuta | Accepted | Malvaceae | Grewia | Grewia | hirsuta | hirsuta | Vahl | 0 | 0 |
| Tiliaceae | Grewia | lacei | Accepted | Malvaceae | Grewia | Grewia | lacei | lacei | J.R.Drumm. & Craib | 0 | 0 |
| Tiliaceae | Grewia | laevigata | Accepted | Malvaceae | Grewia | Grewia | laevigata | laevigata | Vahl | 1 | 0 |
| Tiliaceae | Grewia | laurifolia | Synonym | Malvaceae | Microcos | Microcos | laurifolia | laurifolia | (Hook.f. ex Mast.) Burret | 0 | 0 |
| Tiliaceae | Grewia | omphacarpa | Synonym | Malvaceae | Microcos | Microcos | hirsuta | hirsuta | (Korth.) Burret | 0 | 0 |
| Tiliaceae | Grewia | paniculata | Synonym | Malvaceae | Microcos | Microcos | tomentosa | tomentosa | Sm. | 1 | 1 |
| Tiliaceae | Grewia | umbellata | Synonym | Malvaceae | Grewia | Grewia | laevigata | laevigata | Vahl | 1 | 0 |
| Tiliaceae | Microcos | antidesmifolia | Accepted | Malvaceae | Microcos | Microcos | antidesmifolia | antidesmifolia | (King) Burret | 0 | 0 |
| Tiliaceae | Microcos | chungii | Accepted | Malvaceae | Grewia | Microcos | chungii | chungii | (Merr.) Chun | 1 | 1 |
| Tiliaceae | Microcos | fibrocarpa | Accepted | Malvaceae | Microcos | Microcos | fibrocarpa | fibrocarpa | (Mast.) Burret | 1 | 1 |
| Tiliaceae | Microcos | lanceolata | Accepted | Malvaceae | Microcos | Microcos | lanceolata | lanceolata | (Miq.) Burret | 0 | 0 |
| Tiliaceae | Microcos | latifolia | Accepted | Malvaceae | Microcos | Microcos | latifolia | latifolia | Burret | 0 | 0 |
| Tiliaceae | Microcos | laurifolia | Accepted | Malvaceae | Microcos | Microcos | laurifolia | laurifolia | (Hook.f. ex Mast.) Burret | 0 | 0 |
| Tiliaceae | Microcos | malayana | Accepted | Malvaceae | Microcos | Microcos | malayana | malayana | R.C.K.Chung | 0 | 0 |
| Tiliaceae | Microcos | nervosa | Synonym | Malvaceae | Grewia | Microcos | nervosa | paniculata | L. | 0 | 0 |
| Tiliaceae | Microcos | paniculata | Accepted | Malvaceae | Microcos | Microcos | paniculata | paniculata | L. | 1 | 1 |
| Tiliaceae | Microcos | tomentosa | Accepted | Malvaceae | Microcos | Microcos | tomentosa | tomentosa | Sm. | 1 | 1 |
| Tiliaceae | Muntingia | calabura | Accepted | Muntingiaceae | Muntingia | Muntingia | calabura | calabura | L. | 0 | 0 |
| Tiliaceae | Pentace | acuta | Accepted | Malvaceae | Pentace | Pentace | acuta | acuta | Ridl. | 0 | 0 |
| Tiliaceae | Pentace | adenophora | Accepted | Malvaceae | Pentace | Pentace | adenophora | adenophora | Kosterm. | 0 | 0 |
| Tiliaceae | Pentace | curtisii | Accepted | Malvaceae | Pentace | Pentace | curtisii | curtisii | King | 0 | 0 |
| Tiliaceae | Pentace | excelsa | Accepted | Malvaceae | Pentace | Pentace | excelsa | excelsa | Kochummen | 1 | 1 |
| Tiliaceae | Pentace | eximia | Accepted | Malvaceae | Pentace | Pentace | eximia | eximia | King | 0 | 0 |
| Tiliaceae | Pentace | floribunda | Accepted | Malvaceae | Pentace | Pentace | floribunda | floribunda | King | 1 | 1 |
| Tiliaceae | Pentace | grandiflora | Accepted | Malvaceae | Pentace | Pentace | grandiflora | grandiflora | Kochummen | 0 | 0 |
| Tiliaceae | Pentace | hirtula | Accepted | Malvaceae | Pentace | Pentace | hirtula | hirtula | Ridl. | 0 | 0 |
| Tiliaceae | Pentace | macrophylla | Accepted | Malvaceae | Pentace | Pentace | macrophylla | macrophylla | King | 0 | 0 |
| Tiliaceae | Pentace | microlepidota | Accepted | Malvaceae | Pentace | Pentace | microlepidota | microlepidota | Kosterm. | 0 | 0 |
| Tiliaceae | Pentace | perakensis | Accepted | Malvaceae | Pentace | Pentace | perakensis | perakensis | King | 0 | 0 |
| Tiliaceae | Pentace | polyantha | Accepted | Malvaceae | Pentace | Pentace | polyantha | polyantha | Hassk. | 1 | 1 |
| Tiliaceae | Pentace | rigida | Accepted | Malvaceae | Pentace | Pentace | rigida | rigida | Kosterm. | 0 | 0 |
| Tiliaceae | Pentace | strychnoidea | Accepted | Malvaceae | Pentace | Pentace | strychnoidea | strychnoidea | King | 1 | 1 |
| Tiliaceae | Pentace | triptera | Accepted | Malvaceae | Pentace | Pentace | triptera | triptera | Mast. | 1 | 1 |
| Tiliaceae | Pentace | truncata | Accepted | Malvaceae | Pentace | Pentace | truncata | truncata | Kosterm. | 0 | 0 |
| Tiliaceae | Schoutenia | accrescens | Accepted | Malvaceae | Schoutenia | Schoutenia | accrescens | accrescens | (Mast.) Merr. | 1 | 1 |
| Tiliaceae | Schoutenia | corneri | Accepted | Malvaceae | Schoutenia | Schoutenia | corneri | corneri | Roekm. | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Tiliaceae | Schoutenia | furfuracea | Accepted | Malvaceae | Schoutenia | Schoutenia | furfuracea | furfuracea | Kochummen | 0 | 0 |
| Tiliaceae | Schoutenia | glomerata | Accepted | Malvaceae | Schoutenia | Schoutenia | glomerata | glomerata | King | 0 | 0 |
| Tiliaceae | Schoutenia | kunstleri | Accepted | Malvaceae | Schoutenia | Schoutenia | kunstleri | kunstleri | King | 1 | 1 |
| Tiliaceae | Tilia | miqueliana | Accepted | Malvaceae | Tilia | Tilia | miqueliana | miqueliana | Maxim. | 0 | 0 |
| Tiliaceae | Tilia | tuan | Accepted | Malvaceae | Tilia | Tilia | tuan | tuan | Szyszyl. | 0 | 0 |
| Tiliaceae | Trichospermum | javanicum | Accepted | Malvaceae | Trichospermum | Trichospermum | javanicum | javanicum | Blume | 1 | 1 |
| Tiliaceae | Trichospermum | kurzii | Synonym | Malvaceae | Trichospermum | Trichospermum | kurzii | javanicum | Blume | 0 | 0 |
| Tiliaceae | Triumfetta | bartramia | Synonym | Malvaceae | Triumfetta | Triumfetta | bartramia | rhomboidea | Jacq. | 0 | 0 |
| Tiliaceae | Triumfetta | grandidens | Accepted | Malvaceae | Triumfetta | Triumfetta | grandidens | grandidens | Hance | 0 | 0 |
| Tiliaceae | Triumfetta | pseudocana | Synonym | Malvaceae | Triumfetta | Triumfetta | pseudocana | tomentosa | Bojer | 0 | 0 |
| Umbelliferae | Acronema | astrantiifolium | Accepted | Apiaceae | Acronema | Acronema | astrantiifolium | astrantiifolium | H.Wolff | 1 | 1 |
| Umbelliferae | Acronema | chienii | Accepted | Apiaceae | Acronema | Acronema | chienii | chienii | R.H.Shan | 0 | 0 |
| Umbelliferae | Acronema | chinense | Accepted | Apiaceae | Acronema | Acronema | chinense | chinense | H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | commutatum | Accepted | Apiaceae | Acronema | Acronema | commutatum | commutatum | H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | edosmioides | Synonym | Apiaceae | Acronema | Cyclorhiza | edosmioides | peucedanifolia | (Franch.) Constance | 0 | 0 |
| Umbelliferae | Acronema | forrestii | Accepted | Apiaceae | Acronema | Acronema | forrestii | forrestii | H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | graminifolium | Accepted | Apiaceae | Acronema | Acronema | graminifolium | graminifolium | (W.W.Sm.) S.L.Liou & R.H.Shan | 0 | 0 |
| Umbelliferae | Acronema | handelii | Accepted | Apiaceae | Acronema | Acronema | handelii | handelii | H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | hookeri | Accepted | Apiaceae | Acronema | Acronema | hookeri | hookeri | (C.B.Clarke) H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | paniculatum | Accepted | Apiaceae | Acronema | Acronema | paniculatum | paniculatum | (Franch.) H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | rivale | Accepted | Apiaceae | Acronema | Acronema | rivale | rivale | C.Norman | 0 | 0 |
| Umbelliferae | Acronema | schneideri | Accepted | Apiaceae | Acronema | Acronema | schneideri | schneideri | H.Wolff | 0 | 0 |
| Umbelliferae | Acronema | sichuanense | Accepted | Apiaceae | Acronema | Acronema | sichuanense | sichuanense | S.L.Liou & R.H.Shan | 0 | 0 |
| Umbelliferae | Acronema | tenerum | Accepted | Apiaceae | Acronema | Acronema | tenerum | tenerum | (DC.) Edgew. | 0 | 0 |
| Umbelliferae | Acronema | xizangense | Accepted | Apiaceae | Acronema | Acronema | xizangense | xizangense | S.L.Liou & R.H.Shan | 0 | 0 |
| Umbelliferae | Anethum | graveolens | Accepted | Apiaceae | Anethum | Anethum | graveolens | graveolens | L. | 1 | 1 |
| Umbelliferae | Angelica | apaense | Misspelled | Apiaceae | Angelica | Angelica | apaensis | apaensis | R.H.Shan & C.C.Yuan | 0 | 0 |
| Umbelliferae | Angelica | apaensis | Accepted | Apiaceae | Angelica | Angelica | apaensis | apaensis | R.H.Shan & C.C.Yuan | 0 | 0 |
| Umbelliferae | Angelica | biserrata | Accepted | Apiaceae | Angelica | Angelica | biserrata | biserrata | & R.H.Shan | 0 | 0 |
| Umbelliferae | Angelica | dahurica | Accepted | Apiaceae | Angelica | Angelica | dahurica | dahurica | Franch. & Sav. | 0 | 0 |
| Umbelliferae | Angelica | decursiva | Accepted | Apiaceae | Angelica | Angelica | decursiva | decursiva | (Miq.) Franch. & Sav. | 1 | 1 |
| Umbelliferae | Angelica | decursivum | Misspelled | Apiaceae | Angelica | Angelica | decursiva | decursiva | (Miq.) Franch. & Sav. | 1 | 1 |
| Umbelliferae | Angelica | duclouxii | Accepted | Apiaceae | Angelica | Angelica | duclouxii | duclouxii | Fedde ex H.Wolff | 0 | 0 |
| Umbelliferae | Angelica | henryi | Synonym | Apiaceae | Angelica | Angelica | setchuenensis | setchuenensis | Diels | 0 | 0 |
| Umbelliferae | Angelica | likiangensis | Accepted | Apiaceae | Angelica | Angelica | likiangensis | likiangensis | H.Wolff | 0 | 0 |
| Umbelliferae | Angelica | longicaudata | Accepted | Apiaceae | Angelica | Angelica | longicaudata | longicaudata | C.Q.Yuan & R.H.Shan | 0 | 0 |
| Umbelliferae | Angelica | morii | Accepted | Apiaceae | Angelica | Angelica | morii | morii | Hayata | 0 | 0 |
| Umbelliferae | Angelica | oncosepala | Synonym | Apiaceae | Angelica | Heracleum | oncosepala | oncosepalum | Kljuykov | 0 | 0 |
| Umbelliferae | Angelica | scaberula | Synonym | Apiaceae | Angelica | Ostericum | scaberula | scaberulum | (Franch.) R.H.Shn & C.Q.Yuan | 0 | 0 |
| Umbelliferae | Angelica | scaberulum | Misspelled | Apiaceae | Angelica | Angelica | scaberula | scaberula | Franch. | 0 | 0 |
| Umbelliferae | Angelica | sinensis | Accepted | Apiaceae | Angelica | Angelica | sinensis | sinensis | (Oliv.) Diels | 0 | 0 |
| Umbelliferae | Anisotome | filifolium | Accepted | Apiaceae | Anisotome | Anisotome | filifolia | filifolia | (Hook.f.) Cockayne & Laing | 0 | 0 |
| Umbelliferae | Anthriscus | nemorosa | Accepted | Apiaceae | Anthriscus | Anthriscus | nemorosa | nemorosa | (M.Bieb.) Spreng. | 0 | 0 |
| Umbelliferae | Anthriscus | sylvestris | Accepted | Apiaceae | Anthriscus | Anthriscus | sylvestris | sylvestris | (L.) Hoffm. | 1 | 1 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Umbelliferae | Apium | graveolens | Accepted | Apiaceae | Apium | Apium | graveolens | graveolens | L. | 1 | 1 |
| Umbelliferae | Apium | leptophyllum | Synonym | Apiaceae | Cyclospermum | Arcuatopterus | leptophyllum | leptophyllum | (Pers.) Sprague | 0 | 0 |
| Umbelliferae | Arcuatopterus | filipedicellus | Synonym | Apiaceae | Arcuatopterus | Arcuatopterus | sikkimensis | sikkimensis | (C.B.Clarke) Pimenov & Ostr. | 0 | 0 |
| Umbelliferae | Arcuatopterus | linearifolius | Accepted | Apiaceae | Arcuatopterus | Arcuatopterus | linearifolius | linearifolius | M.I.Sheh & R.H.Shan | 0 | 0 |
| Umbelliferae | Arcuatopterus | sikkimensis | Accepted | Apiaceae | Arcuatopterus | Arcuatopterus | sikkimensis | sikkimensis | (C.B.Clarke) Pimenov & Ostr. | 0 | 0 |
| Umbelliferae | Arcuatopterus | thalictrioideus | Accepted | Apiaceae | Arcuatopterus | Arcuatopterus | thalictrioideus | thalictrioideus | M.I.Sheh & R.H.Shan | 0 | 0 |
| Umbelliferae | Bupleurum | candollei | Accepted | Apiaceae | Bupleurum | Bupleurum | candollei | candollei | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Bupleurum | chinense | Accepted | Apiaceae | Bupleurum | Bupleurum | chinense | chinense | DC. | 0 | 0 |
| Umbelliferae | Bupleurum | commelynoideum | Accepted | Apiaceae | Bupleurum | Bupleurum | commelynoideum | commelynoideum | H.Boissieu | 0 | 0 |
| Umbelliferae | Bupleurum | dalhousieanum | Accepted | Apiaceae | Bupleurum | Bupleurum | dalhousianum | dalhousianum | (C.B.Clarke) Koso-Pol. | 0 | 0 |
| Umbelliferae | Bupleurum | falcatum | Accepted | Apiaceae | Bupleurum | Bupleurum | falcatum | falcatum | L. | 0 | 0 |
| Umbelliferae | Bupleurum | hamiltonii | Accepted | Apiaceae | Bupleurum | Bupleurum | hamiltonii | hamiltonii | N.P.Balakr. | 1 | 1 |
| Umbelliferae | Bupleurum | kaoi | Accepted | Apiaceae | Bupleurum | Bupleurum | kaoi | kaoi | Liu, C.Y.Chao & Chuang | 0 | 0 |
| Umbelliferae | Bupleurum | kunmingense | Accepted | Apiaceae | Bupleurum | Bupleurum | kunmingense | kunmingense | Yin Li & S.L.Pan | 0 | 0 |
| Umbelliferae | Bupleurum | longicaule | Accepted | Apiaceae | Bupleurum | Bupleurum | longicaule | longicaule | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Bupleurum | luxiense | Accepted | Apiaceae | Bupleurum | Bupleurum | luxiense | luxiense | Yin Li & S.L.Pan | 0 | 0 |
| Umbelliferae | Bupleurum | malconense | Accepted | Apiaceae | Bupleurum | Bupleurum | malconense | malconense | R.H.Shan & Y.Li | 0 | 0 |
| Umbelliferae | Bupleurum | marginatum | Accepted | Apiaceae | Bupleurum | Bupleurum | marginatum | marginatum | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Bupleurum | microcephalum | Accepted | Apiaceae | Bupleurum | Bupleurum | microcephalum | microcephalum | Diels | 0 | 0 |
| Umbelliferae | Bupleurum | petiolatum | Misspelled | Apiaceae | Bupleurum | Bupleurum | petiolulatum | petiolulatum | Franch. | 1 | 1 |
| Umbelliferae | Bupleurum | petiolulatum | Accepted | Apiaceae | Bupleurum | Bupleurum | petiolulatum | petiolulatum | Franch. | 1 | 1 |
| Umbelliferae | Bupleurum | polyclonum | Accepted | Apiaceae | Bupleurum | Bupleurum | polyclonum | polyclonum | Yin Li & S.L.Pan | 0 | 0 |
| Umbelliferae | Bupleurum | rockii | Accepted | Apiaceae | Bupleurum | Bupleurum | rockii | rockii | H.Wolff | 1 | 1 |
| Umbelliferae | Bupleurum | scorzonerifolium | Accepted | Apiaceae | Bupleurum | Bupleurum | scorzonerifolium | scorzonerifolium | Willd. | 0 | 0 |
| Umbelliferae | Bupleurum | smithii | Accepted | Apiaceae | Bupleurum | Bupleurum | smithii | smithii | H.Wolff | 0 | 0 |
| Umbelliferae | Bupleurum | tenue | Synonym | Apiaceae | Bupleurum | Bupleurum | tenuissimum | hamiltonii | N.P.Balakr. | 1 | 1 |
| Umbelliferae | Bupleurum | yunnanense | Accepted | Apiaceae | Bupleurum | Bupleurum | yunnanense | yunnanense | Franch. | 1 | 1 |
| Umbelliferae | Carum | carvi | Accepted | Apiaceae | Carum | Carum | carvi | carvi | L. | 1 | 1 |
| Umbelliferae | Centella | asiatica | Accepted | Apiaceae | Centella | Centella | asiatica | asiatica | (L.) Urb. | 1 | 1 |
| Umbelliferae | Centella | triflora | Synonym | Apiaceae | Centella | Centella | erecta | erecta | (L.f.) Fernald | 0 | 0 |
| Umbelliferae | Chaerophyllum | villosum | Accepted | Apiaceae | Chaerophyllum | Chaerophyllum | villosum | villosum | Wall. ex DC. | 0 | 0 |
| Umbelliferae | Chamaesium | markgrafianum | Synonym | Apiaceae | Chamaesium | Chamaesium | viridiflorum | viridiflorum | (Franch.) H.Wolff ex R.H.Shan | 0 | 0 |
| Umbelliferae | Chamaesium | novem-jugum | Accepted | Apiaceae | Chamaesium | Chamaesium | novem-jugum | novem-jugum | (C.B.Clarke) C.Norman | 0 | 0 |
| Umbelliferae | Chamaesium | paradoxum | Accepted | Apiaceae | Chamaesium | Chamaesium | paradoxum | paradoxum | H.Wolff | 0 | 0 |
| Umbelliferae | Chamaesium | spatuliferum | Accepted | Apiaceae | Chamaesium | Chamaesium | novem-jugum | spatuliferum | (W.W.Sm.) C.Normn | 0 | 0 |
| Umbelliferae | Chamaesium | viridiflorum | Accepted | Apiaceae | Chamaesium | Chamaesium | viridiflorum | viridiflorum | (Franch.) H.Wolff ex R.H.Shan | 0 | 0 |
| Umbelliferae | Chamaesium | wolffianum | Accepted | Apiaceae | Chamaesium | Chamaesium | wolffianum | wolffianum | Fedde ex H.Wolff | 0 | 0 |
| Umbelliferae | Cicuta | virosa | Accepted | Apiaceae | Cicuta | Cicuta | virosa | virosa | L. | 0 | 0 |
| Umbelliferae | Cnidium | monnieri | Accepted | Apiaceae | Cnidium | Cnidium | monnieri | monnieri | (L.) Cusson | 1 | 1 |
| Umbelliferae | Coriandrum | sativum | Accepted | Apiaceae | Coriandrum | Coriandrum | sativum | sativum | L. | 1 | 1 |
| Umbelliferae | Cortia | depressa | Accepted | Apiaceae | Cortia | Cortia | depressa | depressa | (D.Don) C.Norman | 0 | 0 |
| Umbelliferae | Cryptotaenia | canadensis | Accepted | Apiaceae | Cryptotaenia | Cryptotaenia | canadensis | canadensis | (L.) DC. | 0 | 0 |
| Umbelliferae | Cryptotaenia | japonica | Accepted | Apiaceae | Cryptotaenia | Cryptotaenia | japonica | japonica | Hassk. | 1 | 1 |
| Umbelliferae | Cyclorhiza | major | Synonym | Apiaceae | Cyclorhiza | Cyclorhiza | peucedanifolia | peucedanifolia | (Franch.) Constance | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Umbelliferae | Cyclorhiza | peucedanifolia | Accepted | Apiaceae | Cyclorhiza | Cyclorhiza | peucedanifolia | peucedanifolia | (Franch.) Constance | 0 | 0 |
| Umbelliferae | Cyclorhiza | waltonii | Accepted | Apiaceae | Cyclorhiza | Cyclorhiza | waltonii | waltonii | (H.Wolff) M.L.Sheh & R.H.Shan | 0 | 0 |
| Umbelliferae | Daucus | carota | Accepted | Apiaceae | Daucus | Daucus | carota | carota | L. | 1 | 1 |
| Umbelliferae | Dickinsia | hydrocotyloides | Accepted | Apiaceae | Dickinsia | Dickinsia | hydrocotyloides | hydrocotyloides | Franch. | 0 | 0 |
| Umbelliferae | Eryngium | foetidum | Accepted | Apiaceae | Eryngium | Eryngium | foetidum | foetidum | L. | 1 | 1 |
| Umbelliferae | Ferula | kingdon-wardii | Accepted | Apiaceae | Ferula | Ferula | kingdon-wardii | kingdon-wardii | H.Wolff | 0 | 0 |
| Umbelliferae | Ferula | olivacea | Accepted | Apiaceae | Ferula | Ferula | olivacea | olivacea | (Diels) H.Wolff | 0 | 0 |
| Umbelliferae | Ferula | ovina | Accepted | Apiaceae | Ferula | Ferula | ovina | ovina | (Boiss.) Boiss. | 0 | 0 |
| Umbelliferae | Foeniculum | vulgare | Accepted | Apiaceae | Foeniculum | Foeniculum | vulgare | vulgare | Mill. | 1 | 1 |
| Umbelliferae | Haplosphaera | phaea | Synonym | Apiaceae | Haplosphaera | Hansenia | phaea | phaea | (Hand.-Mazz.) J.B.Tan & X.G.Ma | 0 | 0 |
| Umbelliferae | Harrysmithia | dissecta | Synonym | Apiaceae | Harrysmithia | Harrysmithia | franchetii | franchetii | (M. Hiroe) M.L. Sheh | 0 | 0 |
| Umbelliferae | Heracleum | acuminatum | Synonym | Apiaceae | Heracleum | Heracleum | franchetii | franchetii | M. Hiroe | 0 | 0 |
| Umbelliferae | Heracleum | barmanicum | Misspelled | Apiaceae | Heracleum | Heracleum | burmanicum | burmanicum | Kurz | 1 | 1 |
| Umbelliferae | Heracleum | bivittatum | Synonym | Apiaceae | Heracleum | Tetrataenium | bivittatum | bivittatum | (H.Boissieu) Manden. | 1 | 1 |
| Umbelliferae | Heracleum | burmanicum | Accepted | Apiaceae | Heracleum | Heracleum | burmanicum | burmanicum | Kurz | 1 | 1 |
| Umbelliferae | Heracleum | candicans | Accepted | Apiaceae | Heracleum | Heracleum | candicans | candicans | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Heracleum | forrestii | Accepted | Apiaceae | Heracleum | Heracleum | forrestii | forrestii | H.Wolff | 0 | 0 |
| Umbelliferae | Heracleum | franchetii | Accepted | Apiaceae | Heracleum | Heracleum | franchetii | franchetii | M.Hiroe | 0 | 0 |
| Umbelliferae | Heracleum | hemsleyanum | Accepted | Apiaceae | Heracleum | Heracleum | hemsleyanum | hemsleyanum | Diels | 0 | 0 |
| Umbelliferae | Heracleum | henryi | Accepted | Apiaceae | Heracleum | Heracleum | henryi | henryi | H.Wolff | 0 | 0 |
| Umbelliferae | Heracleum | kingdoni | Accepted | Apiaceae | Heracleum | Heracleum | kingdonii | kingdonii | H.Wolff | 1 | 1 |
| Umbelliferae | Heracleum | millefolium | Synonym | Apiaceae | Heracleum | Semenovia | millefolium | malcolmii | (Hemsl. & H.Pearson) Pimenov | 0 | 0 |
| Umbelliferae | Heracleum | moellendorffii | Accepted | Apiaceae | Heracleum | Heracleum | moellendorffii | moellendorffii | Hance | 1 | 1 |
| Umbelliferae | Heracleum | nepalense | Synonym | Apiaceae | Heracleum | Tetrataenium | nepalense | nepalense | (D.Don) Manden. | 0 | 0 |
| Umbelliferae | Heracleum | obtusifolium | Synonym | Apiaceae | Heracleum | Heracleum | candicans | candicans | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Heracleum | oreocharis | Accepted | Apiaceae | Heracleum | Heracleum | oreocharis | oreocharis | H.Wolff | 0 | 0 |
| Umbelliferae | Heracleum | scabridum | Accepted | Apiaceae | Heracleum | Heracleum | scabridum | scabridum | Franch. | 0 | 0 |
| Umbelliferae | Heracleum | souliei | Accepted | Apiaceae | Heracleum | Heracleum | souliei | souliei | H. Boissieu | 0 | 0 |
| Umbelliferae | Heracleum | stenopterum | Accepted | Apiaceae | Heracleum | Heracleum | stenopterum | stenopterum | Diels | 0 | 0 |
| Umbelliferae | Heracleum | subtomentellum | Accepted | Apiaceae | Heracleum | Heracleum | subtomentellum | subtomentellum | C.Y. Wu & M.L. Sheh | 0 | 0 |
| Umbelliferae | Heracleum | yungningense | Accepted | Apiaceae | Heracleum | Heracleum | yungningense | yungningense | Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Hydrocotyle | burmanica | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | burmanica | burmanica | Kurz | 0 | 0 |
| Umbelliferae | Hydrocotyle | chiangdaoensis | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | chiangdaoensis | chiangdaoensis | Murata | 0 | 0 |
| Umbelliferae | Hydrocotyle | chinensis | Synonym | Apiaceae | Lilaeopsis | Hydrocotyle | chinensis | hookeri | (C.B.Clarke) Craib | 0 | 0 |
| Umbelliferae | Hydrocotyle | craibii | Synonym | Araliaceae | Hydrocotyle | Hydrocotyle | hookeri | hookeri | (C.B.Clarke) Craib | 0 | 0 |
| Umbelliferae | Hydrocotyle | dichondroides | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | dichondroides | dichondroides | Makino | 0 | 0 |
| Umbelliferae | Hydrocotyle | handelii | Synonym | Araliaceae | Hydrocotyle | Hydrocotyle | hookeri | hookeri | (C.B.Clarke) Craib | 0 | 0 |
| Umbelliferae | Hydrocotyle | himalaica | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | himalaica | himalaica | P.K. Mukh. | 1 | 1 |
| Umbelliferae | Hydrocotyle | hookeri | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | hookeri | hookeri | (C.B.Clarke) Craib | 0 | 0 |
| Umbelliferae | Hydrocotyle | javanica | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | javanica | javanica | Thunb. | 1 | 1 |
| Umbelliferae | Hydrocotyle | nepalensis | Synonym | Araliaceae | Hydrocotyle | Hydrocotyle | javanica | javanica | Thunb. | 1 | 1 |
| Umbelliferae | Hydrocotyle | podantha | Synonym | Araliaceae | Hydrocotyle | Hydrocotyle | himalaica | javanica | Thunb. | 1 | 1 |
| Umbelliferae | Hydrocotyle | pseudoconferta | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | pseudoconferta | pseudoconferta | Masam. | 0 | 0 |
| Umbelliferae | Hydrocotyle | ramiflora | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | ramiflora | ramiflora | Maxim. | 0 | 0 |

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| Umbelliferae | Hydrocotyle | rotundifolia | Synonym | Araliaceae | Hydrocotyle | Hydrocotyle | rotundifolia | sibthorpioides | Lam. | 0 | 0 |
| Umbelliferae | Hydrocotyle | salwinica | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | salwinica | salwinica | Shan & S.L. Liou | 1 | 1 |
| Umbelliferae | Hydrocotyle | siamensis | Synonym | Araliaceae | Hydrocotyle | Hydrocotyle | siamensis | siamica | Craib | 0 | 0 |
| Umbelliferae | Hydrocotyle | siamica | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | siamica | siamica | Craib | 0 | 0 |
| Umbelliferae | Hydrocotyle | sibthorpioides | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | sibthorpioides | sibthorpioides | Lam. | 1 | 1 |
| Umbelliferae | Hydrocotyle | tonkinensis | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | tonkinensis | tonkinensis | Tardieu | 0 | 0 |
| Umbelliferae | Hydrocotyle | vulgaris | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | vulgaris | vulgaris | L. | 0 | 0 |
| Umbelliferae | Hydrocotyle | wilfordi | Misspelled | Araliaceae | Hydrocotyle | Hydrocotyle | wilfordii | wilfordii | Maxim. | 1 | 1 |
| Umbelliferae | Hydrocotyle | wilfordii | Accepted | Araliaceae | Hydrocotyle | Hydrocotyle | wilfordii | wilfordii | Maxim. | 1 | 1 |
| Umbelliferae | Libanotis | seseloides | Synonym | Apiaceae | Libanotis | Seseli | seseloides | seseloides | M.Hiroe | 0 | 0 |
| Umbelliferae | Ligusticum | acuminatum | Synonym | Apiaceae | Ligusticum | Conioselinum | acuminatum | acuminatum | (Franch.) Lavrova | 0 | 0 |
| Umbelliferae | Ligusticum | angelicifolium | Synonym | Apiaceae | Ligusticum | Ligusticopsis | angelicifolium | angelicifolia | (Franch.) Leute | 0 | 0 |
| Umbelliferae | Ligusticum | brachylobum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | brachylobum | brachyloba | (Franch.) Leute | 1 | 1 |
| Umbelliferae | Ligusticum | calophlebicum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | likiangense | involucrata | (Franch.) Lavrova | 0 | 0 |
| Umbelliferae | Ligusticum | capillaceum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | capillaceum | capillacea | (H.Wolff) Leute | 0 | 0 |
| Umbelliferae | Ligusticum | changii | Synonym | Apiaceae | Ligusticum | Ligusticopsis | hispidum | hispida | (Franch.) Lavrova & Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | daucoides | Synonym | Apiaceae | Ligusticum | Ligusticopsis | daucoides | daucoides | Kljuykov | 1 | 1 |
| Umbelliferae | Ligusticum | delavayanum | Misspelled | Apiaceae | Ligusticum | Hymenidium | delavayi | delavayi | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | delavayi | Synonym | Apiaceae | Ligusticum | Hymenidium | delavayi | delavayi | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | franchetii | Synonym | Apiaceae | Ligusticum | Ligusticopsis | franchetii | daucoides | Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | hispidum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | hispidum | hispida | (Franch.) Lavrova & Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | involucratum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | involucratum | involucrata | (Franch.) Lavrova | 1 | 1 |
| Umbelliferae | Ligusticum | likiangense | Synonym | Apiaceae | Ligusticum | Ligusticopsis | likiangense | likiangensis | (H.Wolff) Lavrova & Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | maxonianum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | scapiforme | scapiformis | (H.Wolff) Leute | 1 | 1 |
| Umbelliferae | Ligusticum | multivittatum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | multivittatum | multivittata | (Franch.) Leute | 0 | 0 |
| Umbelliferae | Ligusticum | nematophyllum | Accepted | Apiaceae | Ligusticum | Ligusticum | nematophyllum | nematophyllum | M.F. Watson | 0 | 0 |
| Umbelliferae | Ligusticum | oliverianum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | oliverianum | daucoides | Kljuykov | 0 | 0 |
| Umbelliferae | Ligusticum | pteridophyllum | Synonym | Apiaceae | Ligusticum | Conioselinum | pteridophyllum | pteridophyllum | (Franch.) Lavrova | 1 | 1 |
| Umbelliferae | Ligusticum | rechingeranum | Synonym | Apiaceae | Ligusticum | Ligusticopsis | rechingerianum | rechingeriana | Leute | 0 | 0 |
| Umbelliferae | Ligusticum | scapiforme | Synonym | Apiaceae | Ligusticum | Ligusticopsis | scapiforme | scapiformis | (H.Wolff) Leute | 1 | 1 |
| Umbelliferae | Ligusticum | sinense | Synonym | Apiaceae | Ligusticum | Conioselinum | sinense | anthriscoides | (H.Boissieu) Pimenov & Kljuykov | 1 | 1 |
| Umbelliferae | Ligusticum | tachiroei | Synonym | Apiaceae | Ligusticum | Rupiphila | tachiroei | tachiroei | Lavrova | 0 | 0 |
| Umbelliferae | Ligusticum | thomsonii | Accepted | Apiaceae | Seseli | Ligusticum | mucronatum | thomsonii | C.B.Clarke | 0 | 0 |
| Umbelliferae | Meeboldia | achilleifolia | Accepted | Apiaceae | Meeboldia | Meeboldia | achilleifolia | achilleifolia | (DC.) P.K. Mukh. & Constance | 0 | 0 |
| Umbelliferae | Meeboldia | yunnanensis | Synonym | Apiaceae | Meeboldia | Meeboldia | yunnanensis | delavayi | (Franch.) W.Gou & X.J.He | 1 | 1 |
| Umbelliferae | Melanosciadium | pimpinelloideum | Accepted | Apiaceae | Melanosciadium | Melanosciadium | pimpinelloideum | pimpinelloideum | H. Boissieu | 0 | 0 |
| Umbelliferae | Nothosmyrnium | japonicum | Accepted | Apiaceae | Nothosmyrnium | Nothosmyrnium | japonicum | japonicum | Miq. | 1 | 1 |
| Umbelliferae | Notopterygium | forbesii | Synonym | Apiaceae | Notopterygium | Hansenia | franchetii | forbesii | (H.Boissieu) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Notopterygium | incisum | Synonym | Apiaceae | Notopterygium | Hansenia | incisum | weberbaueriana | Kljuykov | 0 | 0 |
| Umbelliferae | Oenanthe | benghalensis | Accepted | Apiaceae | Oenanthe | Oenanthe | benghalensis | benghalensis | Benth. & Hook. f. | 1 | 1 |
| Umbelliferae | Oenanthe | dielsii | Synonym | Apiaceae | Oenanthe | Oenanthe | linearis | linearis | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Oenanthe | hookeri | Accepted | Apiaceae | Oenanthe | Oenanthe | hookeri | hookeri | C.B. Clarke | 0 | 0 |
| Umbelliferae | Oenanthe | javanica | Accepted | Apiaceae | Oenanthe | Oenanthe | javanica | javanica | (Blume) DC. | 1 | 1 |
| Umbelliferae | Oenanthe | linearis | Accepted | Apiaceae | Oenanthe | Oenanthe | linearis | linearis | Wall. ex DC. | 1 | 1 |

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| Umbelliferae | Oenanthe | rivularis | Synonym | Apiaceae | Oenanthe | Oenanthe | linearis | linearis | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Oenanthe | rosthornii | Synonym | Apiaceae | Oenanthe | Oenanthe | javanica | javanica | (Blume) DC. | 1 | 1 |
| Umbelliferae | Oenanthe | sinensis | Synonym | Apiaceae | Oenanthe | Oenanthe | linearis | linearis | Wall. ex DC. | 1 | 1 |
| Umbelliferae | Oenanthe | thomsonii | Accepted | Apiaceae | Oenanthe | Oenanthe | thomsonii | thomsonii | C.B. Clarke | 1 | 1 |
| Umbelliferae | Osmorhiza | aristata | Accepted | Apiaceae | Osmorhiza | Osmorhiza | aristata | aristata | Makino & Jabe | 1 | 1 |
| Umbelliferae | Ostericum | citriodora | Misspelled | Apiaceae | Angelica | Ostericum | citriodora | citriodorum | (Hance) R.H.Shan & C.Q.Yuan | 1 | 1 |
| Umbelliferae | Ostericum | citriodorum | Accepted | Apiaceae | Angelica | Ostericum | citriodora | citriodorum | (Hance) R.H.Shan & C.Q.Yuan | 1 | 1 |
| Umbelliferae | Ostericum | grosseserrata | Misspelled | Apiaceae | Angelica | Ostericum | grosseserrata | grosseserratum | (Maxim.) Kitag. | 1 | 1 |
| Umbelliferae | Ostericum | grosseserratum | Accepted | Apiaceae | Angelica | Ostericum | grosseserrata | grosseserratum | (Maxim.) Kitag. | 1 | 1 |
| Umbelliferae | Ostericum | maximowiczii | Accepted | Apiaceae | Angelica | Ostericum | maximowiczii | maximowiczii | (F.Schmidt) Kitag. | 0 | 0 |
| Umbelliferae | Ostericum | sieboldii | Accepted | Apiaceae | Ostericum | Ostericum | sieboldii | sieboldii | (Miq.) Nakai | 0 | 0 |
| Umbelliferae | Pachypleurum | lhasanum | Synonym | Apiaceae | Pachypleurum | Cortia | lhasanum | lhasana | Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pachypleurum | muliense | Accepted | Apiaceae | Pachypleurum | Pachypleurum | muliense | muliense | Shan & F.T. Pu | 0 | 0 |
| Umbelliferae | Pachypleurum | nyalamense | Accepted | Apiaceae | Pachypleurum | Pachypleurum | nyalamense | nyalamense | H.T. Chang & Shan | 0 | 0 |
| Umbelliferae | Peucedanum | delavayi | Synonym | Apiaceae | Peucedanum | Meeboldia | delavayi | delavayi | (Franch.) W.Gou & X.J.He | 0 | 0 |
| Umbelliferae | Peucedanum | diversifolium | Synonym | Apiaceae | Peucedanum | Peucedanum | diversifolium | yunnanensis | H.Wolff | 0 | 0 |
| Umbelliferae | Peucedanum | formosanum | Synonym | Apiaceae | Peucedanum | Kitagawia | formosanum | formosana | (Hayata) Pimenov | 0 | 0 |
| Umbelliferae | Peucedanum | franchetii | Synonym | Apiaceae | Peucedanum | Ligusticopsis | franchetii | likiangensis | (H.Wolff) Lavrova & Kljuykov | 0 | 0 |
| Umbelliferae | Peucedanum | guangxiense | Accepted | Apiaceae | Peucedanum | Peucedanum | guangxiense | guangxiense | Shan & M.L. Sheh | 0 | 0 |
| Umbelliferae | Peucedanum | longshengense | Accepted | Apiaceae | Peucedanum | Peucedanum | longshengense | longshengense | Shan & M.L. Sheh | 1 | 1 |
| Umbelliferae | Peucedanum | macilentum | Synonym | Apiaceae | Peucedanum | Kitagawia | macilentum | macilenta | (Franch.) Pimenov | 0 | 0 |
| Umbelliferae | Peucedanum | mashanense | Accepted | Apiaceae | Peucedanum | Peucedanum | mashanense | mashanense | Shan & M.L. Sheh | 0 | 0 |
| Umbelliferae | Peucedanum | medicum | Accepted | Apiaceae | Peucedanum | Peucedanum | medicum | medicum | Dunn | 0 | 0 |
| Umbelliferae | Peucedanum | praeruptorum | Synonym | Apiaceae | Peucedanum | Kitagawia | praeruptorum | praeruptora | (Dunn) Pimenov | 1 | 1 |
| Umbelliferae | Peucedanum | pubescens | Synonym | Apiaceae | Peucedanum | Ligusticopsis | pubescens | pubescens | & X.J.He | 0 | 0 |
| Umbelliferae | Peucedanum | ramosissimum | Synonym | Apiaceae | Peucedanum | Arcuatopterus | ramosissimum | ramosissimum | (DC.) Pimenov & Ostr. | 0 | 0 |
| Umbelliferae | Peucedanum | rubricaule | Synonym | Apiaceae | Peucedanum | Peucedanum | rubricaule | shanianum | (F.L.Chen & Y.F.Deng | 1 | 1 |
| Umbelliferae | Peucedanum | tenuifolium | Synonym | Apiaceae | Notobubon | Notobubon | tenuifolium | tenuifolium | (Thunb.) Magee | 0 | 0 |
| Umbelliferae | Peucedanum | terebinthaceum | Synonym | Apiaceae | Peucedanum | Kitagawia | terebinthaceum | terebinthacea | (Fisch. ex Trevir.) Pimenov | 0 | 0 |
| Umbelliferae | Physospermopsis | alepidioides | Accepted | Apiaceae | Physospermopsis | Physospermopsis | alepidioides | alepidioides | (H. Wolff & Hand.-Mazz.) Shan | 0 | 0 |
| Umbelliferae | Physospermopsis | cuneata | Synonym | Apiaceae | Physospermopsis | Meeboldia | cuneata | delavayi | (Franch.) W.Gou & X.J.He | 0 | 0 |
| Umbelliferae | Physospermopsis | delavayi | Accepted | Apiaceae | Physospermopsis | Physospermopsis | delavayi | delavayi | (Franch.) H. Wolff | 1 | 1 |
| Umbelliferae | Physospermopsis | forrestii | Synonym | Apiaceae | Meeboldia | Meeboldia | yunnanensis | delavayi | (Franch.) W.Gou & X.J.He | 1 | 1 |
| Umbelliferae | Physospermopsis | kingdon-wardii | Synonym | Apiaceae | Physospermopsis | Physospermopsis | kingdon-wardii | obtusiuscula | (Wall. ex DC.) C.Norman | 0 | 0 |
| Umbelliferae | Physospermopsis | muliensis | Accepted | Apiaceae | Physospermopsis | Physospermopsis | muliensis | muliensis | Shan & S.L. Liou | 0 | 0 |
| Umbelliferae | Physospermopsis | obtusiuscula | Accepted | Apiaceae | Physospermopsis | Physospermopsis | obtusiuscula | obtusiuscula | (Wall. ex DC.) C.Norman | 0 | 0 |
| Umbelliferae | Physospermopsis | rubrinervis | Accepted | Apiaceae | Physospermopsis | Trachydium | rubrinervis | rubrinerve | Franch. | 1 | 1 |
| Umbelliferae | Physospermopsis | shaniana | Accepted | Apiaceae | Physospermopsis | Physospermopsis | shaniana | shaniana | C.Y. Wu & F.T. Pu | 0 | 0 |
| Umbelliferae | Pimpinella | arguta | Synonym | Apiaceae | Pimpinella | Spuriopimpinella | arguta | arguta | (Diels) X.J.He & Z.X.Wang | 0 | 0 |
| Umbelliferae | Pimpinella | atropurpurea | Accepted | Apiaceae | Pimpinella | Pimpinella | atropurpurea | atropurpurea | C.Y. Wu ex Shan & F.T. Pu | 0 | 0 |
| Umbelliferae | Pimpinella | bisinuata | Synonym | Apiaceae | Pimpinella | Pimpinella | bisinuata | bisinuata | H. Wolff | 0 | 0 |
| Umbelliferae | Pimpinella | brachystyla | Accepted | Apiaceae | Pimpinella | Spuriopimpinella | brachystyla | brachystyla | (Hand.-Mazz.) Kitag. | 0 | 0 |
| Umbelliferae | Pimpinella | cambodgiana | Synonym | Apiaceae | Pimpinella | Trachydium | cambodgiana | cambodgianum | (H.Boissieu) M.Hiroe | 0 | 0 |
| Umbelliferae | Pimpinella | candolleana | Accepted | Apiaceae | Pimpinella | Pimpinella | candolleana | candolleana | Wight & Arn. | 1 | 1 |

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| Umbelliferae | Pimpinella | caudata | Accepted | Apiaceae | Pimpinella | Pimpinella | caudata | caudata | (Franch.) H. Wolff | 0 | 0 |
| Umbelliferae | Pimpinella | chungdienensis | Accepted | Apiaceae | Pimpinella | Pimpinella | chungdienensis | chungdienensis | C.Y. Wu | 0 | 0 |
| Umbelliferae | Pimpinella | coriacea | Accepted | Apiaceae | Pimpinella | Pimpinella | coriacea | coriacea | (Franch.) H. Boissieu | 0 | 0 |
| Umbelliferae | Pimpinella | diversifolia | Accepted | Apiaceae | Pimpinella | Pimpinella | diversifolia | diversifolia | DC. | 1 | 1 |
| Umbelliferae | Pimpinella | fargesii | Accepted | Apiaceae | Pimpinella | Pimpinella | fargesii | fargesii | H.Bossieu | 0 | 0 |
| Umbelliferae | Pimpinella | flaccida | Accepted | Apiaceae | Pimpinella | Pimpinella | flaccida | flaccida | C.B. Clarke | 0 | 0 |
| Umbelliferae | Pimpinella | grisea | Accepted | Apiaceae | Pimpinella | Pimpinella | grisea | grisea | H. Wolff | 1 | 1 |
| Umbelliferae | Pimpinella | kingdon-wardii | Accepted | Apiaceae | Pimpinella | Pimpinella | kingdon-wardii | kingdon-wardii | H. Wolff | 1 | 1 |
| Umbelliferae | Pimpinella | liiana | Accepted | Apiaceae | Pimpinella | Pimpinella | liana | liana | M. Hiroe | 0 | 0 |
| Umbelliferae | Pimpinella | purpurea | Accepted | Apiaceae | Pimpinella | Pimpinella | purpurea | purpurea | (Franch.) H.Boissieu | 0 | 0 |
| Umbelliferae | Pimpinella | refracta | Synonym | Apiaceae | Pimpinella | Pimpinella | refracta | flaccida | C.B.Clarke | 0 | 0 |
| Umbelliferae | Pimpinella | rockii | Synonym | Apiaceae | Pimpinella | Pimpinella | rockii | coriacea | (Franch.) H.Boissieu | 1 | 1 |
| Umbelliferae | Pimpinella | rubescens | Accepted | Apiaceae | Pimpinella | Pimpinella | rubescens | rubescens | Mazz. | 0 | 0 |
| Umbelliferae | Pimpinella | silvatica | Accepted | Apiaceae | Pimpinella | Pimpinella | silvatica | silvatica | Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pimpinella | smithii | Accepted | Apiaceae | Pimpinella | Pimpinella | smithii | smithii | H. Wolff | 0 | 0 |
| Umbelliferae | Pimpinella | tibetanica | Accepted | Apiaceae | Pimpinella | Pimpinella | tibetanica | tibetanica | H. Wolff | 1 | 1 |
| Umbelliferae | Pimpinella | weishanensis | Synonym | Apiaceae | Pimpinella | Pimpinella | kingdon-wardii | kingdon-wardii | H. Wolff | 1 | 1 |
| Umbelliferae | Pimpinella | wolffiana | Synonym | Apiaceae | Pimpinella | Pimpinella | rockii | coriacea | (Franch.) H.Boissieu | 1 | 1 |
| Umbelliferae | Pimpinella | yunnanensis | Accepted | Apiaceae | Pimpinella | Pimpinella | yunnanensis | yunnanensis | (Franch.) H. Wolff | 1 | 1 |
| Umbelliferae | Pleurospermum | angelicoides | Synonym | Apiaceae | Pleurospermum | Pterocyclus | angelicoides | angelicoides | (DC.) Klotzsch | 0 | 0 |
| Umbelliferae | Pleurospermum | aromaticum | Synonym | Apiaceae | Pleurospermum | Oreocomopsis | aromaticum | aromatica | (W.W.Sm.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | benthamii | Synonym | Apiaceae | Pleurospermum | Hymenidium | benthamii | benthamii | (DC.) Pimenov & Kljuykov | 1 | 1 |
| Umbelliferae | Pleurospermum | crassicaule | Synonym | Apiaceae | Pleurospermum | Hymenidium | wilsonii | wilsonii | (H.Boissieu) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | davidii | Synonym | Apiaceae | Pleurospermum | Hymenidium | benthamii | davidii | (Franch.) Pimenov & Kljuykov | 1 | 1 |
| Umbelliferae | Pleurospermum | decurrens | Synonym | Apiaceae | Pleurospermum | Hymenidium | decurrens | decurrens | (Franch.) Pimenov & Kljuykov | 1 | 1 |
| Umbelliferae | Pleurospermum | foetens | Synonym | Apiaceae | Pleurospermum | Hymenidium | foetens | foetens | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | franchetianum | Synonym | Apiaceae | Pleurospermum | Hymenidium | franchetianum | davidii | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | giraldii | Synonym | Apiaceae | Pleurospermum | Hymenidium | giraldii | giraldii | (Diels) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | govanianum | Synonym | Apiaceae | Pleurospermum | Hymenidium | stellatum | stellatum | (D.Don) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | handelii | Synonym | Apiaceae | Pleurospermum | Physospermopsis | handelii | handelii | (H.Wolff) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | heracleifolium | Synonym | Apiaceae | Pleurospermum | Hymenidium | heracleifolium | heracleifolium | & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | heterosciadium | Synonym | Apiaceae | Pleurospermum | Hymenidium | heterosciadium | heterosciadium | (H.Wolff) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | hookeri | Synonym | Apiaceae | Pleurospermum | Hymenidium | hookeri | hookeri | (C.B.Clarke) Pimenov & Kljuykov | 1 | 1 |
| Umbelliferae | Pleurospermum | linearilobum | Synonym | Apiaceae | Pleurospermum | Hymenidium | linearilobum | linearilobum | (W.W.Sm.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | longicarpum | Synonym | Apiaceae | Pleurospermum | Pterocyclus | longicarpum | wolffianus | Fedde ex H.Wolff | 0 | 0 |
| Umbelliferae | Pleurospermum | nana | Misspelled | Apiaceae | Pleurospermum | Physospermopsis | nanum | nana | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | nanum | Synonym | Apiaceae | Pleurospermum | Physospermopsis | nanum | nana | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | prattii | Synonym | Apiaceae | Pleurospermum | Hymenidium | wrightianum | wrightianum | (H.Boissieu) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | pulszkyi | Synonym | Apiaceae | Pleurospermum | Hymenidium | pulszkyi | pulszkyi | (Kanitz) Pimerov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | rivulorum | Synonym | Apiaceae | Pleurospermum | Hymenidium | rivulorum | rivulorum | (Diels) X.L.Guo & X.J.He | 1 | 1 |
| Umbelliferae | Pleurospermum | stellatum | Synonym | Apiaceae | Pleurospermum | Hymenidium | stellatum | stellatum | (D.Don) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pleurospermum | yunnanense | Synonym | Apiaceae | Pleurospermum | Hymenidium | yunnanense | yunnanense | (Franch.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Pternopetalum | botrychioides | Accepted | Apiaceae | Pternopetalum | Pternopetalum | botrychioides | botrychioides | (Dunn) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | caespitosum | Accepted | Apiaceae | Pternopetalum | Pternopetalum | caespitosum | caespitosum | Shan | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Umbelliferae | Pternopetalum | cardiocarpum | Synonym | Apiaceae | Pternopetalum | Pternopetalum | cardiocarpum | delavayi | (Franch.) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | cartilagineum | Synonym | Apiaceae | Pternopetalum | Pternopetalum | cartilagineum | cuneifolium | (H.Wolff.) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | davidi | Accepted | Apiaceae | Pternopetalum | Pternopetalum | davidi | davidi | Franch. | 0 | 0 |
| Umbelliferae | Pternopetalum | delavayi | Accepted | Apiaceae | Pternopetalum | Pternopetalum | delavayi | delavayi | (Franch.) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | filicinum | Synonym | Apiaceae | Pternopetalum | Pternopetalum | filicinum | tanakae | (Franch. & Sav.) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | gracillimum | Accepted | Apiaceae | Pternopetalum | Pternopetalum | gracillimum | gracillimum | (H. Wolff) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | heterophyllum | Synonym | Apiaceae | Pternopetalum | Pternopetalum | heterophyllum | tanakae | (Franch. & Sav.) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | kiangsiense | Synonym | Apiaceae | Pternopetalum | Pternopetalum | trichomanifolium | trichomanifolium | (Franch.) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | longicaule | Synonym | Apiaceae | Pternopetalum | Pternopetalum | longicaule | delavayi | (Franch.) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | molle | Accepted | Apiaceae | Pternopetalum | Pternopetalum | molle | molle | (Franch.) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | nudicaule | Accepted | Apiaceae | Pternopetalum | Pternopetalum | nudicaule | nudicaule | (H. Boissieu) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | sinense | Synonym | Apiaceae | Pternopetalum | Pternopetalum | sinense | delavayi | (Franch.) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | subalpinum | Accepted | Apiaceae | Pternopetalum | Pternopetalum | subalpinum | subalpinum | Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | trichomanifolium | Accepted | Apiaceae | Pternopetalum | Pternopetalum | trichomanifolium | trichomanifolium | (Franch.) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | vulgare | Accepted | Apiaceae | Pternopetalum | Pternopetalum | vulgare | vulgare | (Dunn) Hand.-Mazz. | 1 | 1 |
| Umbelliferae | Pternopetalum | wolffianum | Accepted | Apiaceae | Pternopetalum | Pternopetalum | wolffianum | wolffianum | (Fedde ex H. Wolff) Hand.-Mazz. | 0 | 0 |
| Umbelliferae | Pternopetalum | yiliangense | Accepted | Apiaceae | Pternopetalum | Pternopetalum | yiliangense | yiliangense | Shan & F.T. Pu | 0 | 0 |
| Umbelliferae | Sanicula | astrantiifolia | Accepted | Apiaceae | Sanicula | Sanicula | astrantiifolia | astrantiifolia | H. Wolff ex Kretschmer | 1 | 1 |
| Umbelliferae | Sanicula | chinensis | Accepted | Apiaceae | Sanicula | Sanicula | chinensis | chinensis | Bunge | 1 | 1 |
| Umbelliferae | Sanicula | elata | Accepted | Apiaceae | Sanicula | Sanicula | elata | elata | Buch.-Ham. ex D.Don | 1 | 1 |
| Umbelliferae | Sanicula | elongata | Accepted | Apiaceae | Sanicula | Sanicula | elongata | elongata | K.T. Fu | 0 | 0 |
| Umbelliferae | Sanicula | europaea | Accepted | Apiaceae | Sanicula | Sanicula | europaea | europaea | L. | 0 | 0 |
| Umbelliferae | Sanicula | europea | Misspelled | Apiaceae | Sanicula | Sanicula | europaea | europaea | L. | 0 | 0 |
| Umbelliferae | Sanicula | giraldii | Accepted | Apiaceae | Sanicula | Sanicula | giraldii | giraldii | H. Wolff | 0 | 0 |
| Umbelliferae | Sanicula | hacquetioides | Accepted | Apiaceae | Sanicula | Sanicula | hacquetioides | hacquetioides | Franch. | 0 | 0 |
| Umbelliferae | Sanicula | henryi | Synonym | Apiaceae | Sanicula | Sanicula | orthacantha | orthacantha | S. Moore | 1 | 1 |
| Umbelliferae | Sanicula | lamelligera | Accepted | Apiaceae | Sanicula | Sanicula | lamelligera | lamelligera | Hance | 1 | 1 |
| Umbelliferae | Sanicula | orthacantha | Accepted | Apiaceae | Sanicula | Sanicula | orthacantha | orthacantha | S. Moore | 1 | 1 |
| Umbelliferae | Sanicula | serrata | Accepted | Apiaceae | Sanicula | Sanicula | serrata | serrata | H. Wolff | 1 | 1 |
| Umbelliferae | Saposhnikovia | divaricata | Accepted | Apiaceae | Saposhnikovia | Saposhnikovia | divaricata | divaricata | (Turcz.) Schischk. | 0 | 0 |
| Umbelliferae | Selinum | candollei | Synonym | Apiaceae | Selinum | Ligusticopsis | wallichianum | wallichiana | (DC.) Pimenov & Kljuykov | 1 | 1 |
| Umbelliferae | Selinum | cryptotaenium | Accepted | Apiaceae | Selinum | Selinum | cryptotaenium | cryptotaenium | H. Boissieu | 1 | 1 |
| Umbelliferae | Selinum | striatum | Synonym | Apiaceae | Ligusticum | Orecome | striatum | striata | (DC.) Pimenov & Kljuykov | 0 | 0 |
| Umbelliferae | Selinum | vaginatum | Accepted | Apiaceae | Selinum | Selinum | vaginatum | vaginatum | C.B. Clarke | 0 | 0 |
| Umbelliferae | Selinum | wallichianum | Accepted | Apiaceae | Selinum | Selinum | wallichianum | wallichianum | (DC.) Raizada & H.O. Saxena | 1 | 1 |
| Umbelliferae | Selinum | wallichii | Misspelled | Apiaceae | Selinum | Selinum | wallichianum | wallichianum | (DC.) Raizada & H.O. Saxena | 1 | 1 |
| Umbelliferae | Seseli | delavayi | Accepted | Apiaceae | Seseli | Seseli | delavayi | delavayi | Franch. | 0 | 0 |
| Umbelliferae | Seseli | mairei | Accepted | Apiaceae | Seseli | Seseli | mairei | mairei | H. Wolff | 1 | 1 |
| Umbelliferae | Seseli | schansiensis | Synonym | Apiaceae | Seseli | Seseli | sandbergiae | sandbergiae | Fedde ex H. Wolff | 0 | 0 |
| Umbelliferae | Seseli | yunnanense | Accepted | Apiaceae | Seseli | Seseli | yunnanense | yunnanense | Franch. | 1 | 1 |
| Umbelliferae | Sinocarum | clarkeanum | Unresolved | Apiaceae | Sinocarum | Sinocarum | clarkeanum | clarkeanum | P.K.Mukh. & Constance | 0 | 0 |
| Umbelliferae | Sinocarum | coloratum | Accepted | Apiaceae | Sinocarum | Sinocarum | coloratum | coloratum | Pu | 0 | 0 |
| Umbelliferae | Sinocarum | cruciatum | Accepted | Apiaceae | Sinocarum | Sinocarum | cruciatum | cruciatum | Pu | 0 | 0 |
| Umbelliferae | Sinocarum | dolichopodum | Accepted | Apiaceae | Sinocarum | Sinocarum | dolichopodum | dolichopodum | Pu | 0 | 0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| Umbelliferae | Sinocarum | filicinum | Synonym | Apiaceae | Sinocarum | Sinocarum | filicinum | pauciradiatum | R.H.Shan & F.T.Pu | 0 | 0 |
| Umbelliferae | Sinocarum | vaginatum | Unplaced | Apiaceae | Sinocarum | Sinocarum | vaginatum | vaginatum | H. Wolff | 0 | 0 |
| Umbelliferae | Sinocarum | wolffianum | Accepted | Apiaceae | Sinocarum | Sinocarum | wolffianum | wolffianum | & Constance | 0 | 0 |
| Umbelliferae | Sinolimprichtia | alpina | Accepted | Apiaceae | Sinolimprichtia | Sinolimprichtia | alpina | alpina | H. Wolff | 0 | 0 |
| Umbelliferae | Sium | frigidum | Synonym | Apiaceae | Sium | Sium | frigidum | ventricosum | M.F.Watson | 0 | 0 |
| Umbelliferae | Sium | suave | Accepted | Apiaceae | Sium | Sium | suave | suave | Walter | 0 | 0 |
| Umbelliferae | Tongoloa | gracilis | Accepted | Apiaceae | Tongoloa | Tongoloa | gracilis | gracilis | H. Wolff | 0 | 0 |
| Umbelliferae | Tongoloa | loloensis | Accepted | Apiaceae | Tongoloa | Tongoloa | loloensis | loloensis | (Franch.) H. Wolff | 1 | 1 |
| Umbelliferae | Tongoloa | rockii | Accepted | Apiaceae | Tongoloa | Tongoloa | rockii | rockii | H. Wolff | 0 | 0 |
| Umbelliferae | Tongoloa | rubronervis | Accepted | Apiaceae | Tongoloa | Tongoloa | rubronervis | rubronervis | S.L. Liou | 0 | 0 |
| Umbelliferae | Tongoloa | silaifolia | Accepted | Apiaceae | Tongoloa | Tongoloa | silaifolia | silaifolia | (H. Boissieu) H. Wolff | 0 | 0 |
| Umbelliferae | Tongoloa | stewardii | Accepted | Apiaceae | Tongoloa | Tongoloa | stewardii | stewardii | H. Wolff | 0 | 0 |
| Umbelliferae | Torilis | anthriscus | Synonym | Apiaceae | Torilis | Torilis | japonica | japonica | (Houtt.) DC. | 1 | 1 |
| Umbelliferae | Torilis | japonica | Accepted | Apiaceae | Torilis | Torilis | japonica | japonica | (Houtt.) DC. | 1 | 1 |
| Umbelliferae | Torilis | scabra | Accepted | Apiaceae | Torilis | Torilis | scabra | scabra | (Thunb.) DC. | 1 | 1 |
| Umbelliferae | Trachydium | roylei | Accepted | Apiaceae | Trachydium | Trachydium | roylei | roylei | Lindl. | 0 | 0 |
| Umbelliferae | Trachydium | simplicifolium | Accepted | Apiaceae | Trachydium | Trachydium | simplicifolium | simplicifolium | W.W. Sm. | 0 | 0 |
| Umbelliferae | Trachydium | tibetanicum | Accepted | Apiaceae | Trachydium | Trachydium | tibetanicum | tibetanicum | H. Wolff | 0 | 0 |
| Umbelliferae | Trachydium | trifoliatum | Accepted | Apiaceae | Trachydium | Trachydium | trifoliatum | trifoliatum | H. Wolff | 0 | 0 |
| Umbelliferae | Trachyspermum | scaberula | Misspelled | Apiaceae | Trachyspermum | Trachyspermum | scaberulum | scaberulum | Mazz. | 1 | 1 |
| Umbelliferae | Trachyspermum | scaberulum | Accepted | Apiaceae | Trachyspermum | Trachyspermum | scaberulum | scaberulum | Mazz. | 1 | 1 |
| Umbelliferae | Vicatia | thibetica | Accepted | Apiaceae | Vicatia | Vicatia | thibetica | thibetica | H. Boissieu | 0 | 0 |

**Table S2.** Number of cells in models in which species to be present for present, 2070 under RCP 2.6 and RCP 8.5 and the percentage of difference between 2070 RCP 2.6 and present and 2070 RCP 8.5 and present. In green an increase in numbers of cells, in red a decrease.

| Species | Present | 2070 RCP2.6 | 2070 RCP8.5 | Change 2070 RCP2.6 (%) | Change 2070 RCP8.5 (%) |
|---|---|---|---|---|---|
| Abroma augusta | 17511 | 17996 | 18567 | 2.77 | 6.03 |
| Abrus precatorius | 28219 | 29459 | 32186 | 4.39 | 14.06 |
| Abrus pulchellus | 26708 | 29747 | 31461 | 11.38 | 17.8 |
| Acacia andamanica | 2729 | 2635 | 2534 | -3.44 | -7.15 |
| Acacia auriculiformis | 1611 | 2489 | 4544 | 54.5 | 182.06 |
| Acacia confusa | 17268 | 17218 | 18208 | -0.29 | 5.44 |
| Acacia farnesiana | 17582 | 16573 | 15413 | -5.74 | -12.34 |
| Acacia megaladena | 17299 | 17759 | 18655 | 2.66 | 7.84 |
| Acacia pennata | 25009 | 23894 | 22052 | -4.46 | -11.82 |
| Acacia pluricapitata | 4351 | 7718 | 11674 | 77.38 | 168.31 |
| Acacia sinuata | 14438 | 12409 | 11524 | -14.05 | -20.18 |
| Acacia yunnanensis | 5633 | 3920 | 2558 | -30.41 | -54.59 |
| Acalypha australis | 15200 | 16712 | 16799 | 9.95 | 10.52 |
| Acalypha brachystachya | 21365 | 20395 | 19789 | -4.54 | -7.38 |
| Acalypha indica | 11509 | 14922 | 19592 | 29.66 | 70.23 |
| Acalypha kerrii | 11867 | 11694 | 10355 | -1.46 | -12.74 |
| Acalypha mairei | 8783 | 7102 | 5441 | -19.14 | -38.05 |
| Acalypha siamensis | 8204 | 5853 | 2555 | -28.66 | -68.86 |
| Acalypha spiciflora | 12029 | 12257 | 10783 | 1.9 | -10.36 |
| Acer amplum | 16481 | 13909 | 10366 | -15.61 | -37.1 |
| Acer caesium | 1036 | 823 | 640 | -20.56 | -38.22 |
| Acer campbellii | 14178 | 9985 | 5261 | -29.57 | -62.89 |
| Acer cappadocicum | 1553 | 1429 | 1273 | -7.98 | -18.03 |
| Acer caudatum | 1031 | 671 | 339 | -34.92 | -67.12 |
| Acer cordatum | 7723 | 8162 | 9001 | 5.68 | 16.55 |
| Acer coriaceifolium | 12984 | 11284 | 7830 | -13.09 | -39.7 |
| Acer davidii | 11394 | 8195 | 4714 | -28.08 | -58.63 |
| Acer erianthum | 9952 | 8362 | 7828 | -15.98 | -21.34 |
| Acer fabri | 13416 | 13281 | 13194 | -1.01 | -1.65 |
| Acer henryi | 11915 | 11134 | 10643 | -6.55 | -10.68 |
| Acer laevigatum | 18802 | 13863 | 10382 | -26.27 | -44.78 |
| Acer laurinum | 9817 | 8498 | 9450 | -13.44 | -3.74 |
| Acer lucidum | 3751 | 6652 | 9969 | 77.34 | 165.77 |
| Acer oblongum | 14616 | 9700 | 5855 | -33.63 | -59.94 |
| Acer oliverianum | 12881 | 10684 | 8306 | -17.06 | -35.52 |
| Acer paxii | 4342 | 3604 | 3806 | -17 | -12.34 |
| Acer pectinatum | 10407 | 5999 | 3443 | -42.36 | -66.92 |
| Acer pictum | 8023 | 5082 | 2960 | -36.66 | -63.11 |
| Acer sikkimense | 18754 | 14818 | 11688 | -20.99 | -37.68 |
| Acer stachyophyllum | 1053 | 602 | 295 | -42.83 | -71.98 |
| Acer sterculiaceum | 6928 | 5218 | 3172 | -24.68 | -54.21 |
| Acer tonkinense | 8928 | 10338 | 12419 | 15.79 | 39.1 |
| Acer tutcheri | 7591 | 8858 | 10696 | 16.69 | 40.9 |

| | | | | | |
|---|---|---|---|---|---|
| Acer wardii | 2023 | 1429 | 935 | -29.36 | -53.78 |
| Acer wuyuanense | 7049 | 8028 | 10109 | 13.89 | 43.41 |
| Achyranthes aspera | 21767 | 21471 | 21432 | -1.36 | -1.54 |
| Achyranthes bidentata | 18553 | 17195 | 15301 | -7.32 | -17.53 |
| Aconitum brachypodum | 1223 | 941 | 967 | -23.06 | -20.93 |
| Aconitum brevicalcaratum | 558 | 560 | 643 | 0.36 | 15.23 |
| Aconitum crassiflorum | 1151 | 1022 | 815 | -11.21 | -29.19 |
| Aconitum delavayi | 1794 | 1393 | 1173 | -22.35 | -34.62 |
| Aconitum geniculatum | 3027 | 2491 | 2784 | -17.71 | -8.03 |
| Aconitum hemsleyanum | 4062 | 3275 | 2613 | -19.37 | -35.67 |
| Aconitum nagarum | 3223 | 2080 | 712 | -35.46 | -77.91 |
| Aconitum rockii | 530 | 392 | 383 | -26.04 | -27.74 |
| Aconitum scaposum | 4942 | 2486 | 1099 | -49.7 | -77.76 |
| Aconitum stylosum | 1536 | 984 | 500 | -35.94 | -67.45 |
| Aconitum vilmorinianum | 1940 | 1200 | 1138 | -38.14 | -41.34 |
| Acrocarpus fraxinifolius | 17381 | 20878 | 24413 | 20.12 | 40.46 |
| Acronema astrantiifolium | 625 | 610 | 660 | -2.4 | 5.6 |
| Acrotrema costatum | 2561 | 2711 | 2771 | 5.86 | 8.2 |
| Actaea asiatica | 1648 | 1382 | 1205 | -16.14 | -26.88 |
| Actaea vaginata | 2550 | 2230 | 1948 | -12.55 | -23.61 |
| Actaea yunnanensis | 316 | 311 | 324 | -1.58 | 2.53 |
| Actephila collinsiae | 5096 | 5127 | 3103 | 0.61 | -39.11 |
| Actephila excelsa | 14254 | 15670 | 16626 | 9.93 | 16.64 |
| Actephila ovalis | 931 | 1371 | 1540 | 47.26 | 65.41 |
| Actinoschoenus thouarsii | 9129 | 8042 | 5827 | -11.91 | -36.17 |
| Actinoschoenus yunnanensis | 548 | 350 | 92 | -36.13 | -83.21 |
| Actinoscirpus grossus | 4952 | 8710 | 13550 | 75.89 | 173.63 |
| Actinostemma lobatum | 2167 | 2507 | 3109 | 15.69 | 43.47 |
| Actinostemma tenerum | 19566 | 21833 | 22685 | 11.59 | 15.94 |
| Adenanthera aglaosperma | 856 | 1103 | 1247 | 28.86 | 45.68 |
| Adenanthera malayana | 1185 | 1061 | 822 | -10.46 | -30.63 |
| Adenanthera pavonina | 29440 | 35358 | 38998 | 20.1 | 32.47 |
| Adenosma indianum | 6175 | 7308 | 7910 | 18.35 | 28.1 |
| Adinandra bockiana | 7457 | 7878 | 8961 | 5.65 | 20.17 |
| Adinandra dumosa | 842 | 833 | 1173 | -1.07 | 39.31 |
| Adinandra glischroloma | 6902 | 8415 | 10816 | 21.92 | 56.71 |
| Adinandra hainanensis | 5445 | 6866 | 11186 | 26.1 | 105.44 |
| Adinandra hirta | 7729 | 6519 | 7381 | -15.66 | -4.5 |
| Adinandra megaphylla | 6592 | 5287 | 5715 | -19.8 | -13.3 |
| Adinandra milletii | 6102 | 6898 | 7702 | 13.04 | 26.22 |
| Adinandra nitida | 9564 | 10555 | 12211 | 10.36 | 27.68 |
| Adonis davidii | 1768 | 1647 | 1067 | -6.84 | -39.65 |
| Aegiceras corniculatum | 8273 | 11382 | 16522 | 37.58 | 99.71 |
| Aeginetia indica | 15809 | 18263 | 21519 | 15.52 | 36.12 |
| Aerva glabrata | 4767 | 3074 | 2309 | -35.51 | -51.56 |
| Aerva sanguinolenta | 19163 | 17447 | 17450 | -8.95 | -8.94 |
| Aeschynomene indica | 23834 | 24363 | 23917 | 2.22 | 0.35 |
| Aesculus chinensis | 27590 | 27458 | 28487 | -0.48 | 3.25 |
| Aesculus wangii | 5583 | 3946 | 4351 | -29.32 | -22.07 |
| Afgekia filipes | 20559 | 19903 | 19676 | -3.19 | -4.29 |
| Afzelia xylocarpa | 12140 | 14235 | 18045 | 17.26 | 48.64 |

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|---|---|---|---|---|---|
| Aganonerion polymorphum | 4258 | 4177 | 2057 | -1.9 | -51.69 |
| Aganope thyrsiflora | 8178 | 8779 | 9665 | 7.35 | 18.18 |
| Aganosma cymosa | 15262 | 13733 | 13057 | -10.02 | -14.45 |
| Aganosma schlechteriana | 10315 | 7519 | 5505 | -27.11 | -46.63 |
| Aganosma siamensis | 20558 | 21234 | 21890 | 3.29 | 6.48 |
| Aganosma wallichii | 3775 | 5141 | 6137 | 36.19 | 62.57 |
| Agelaea borneensis | 1233 | 1501 | 1597 | 21.74 | 29.52 |
| Agelaea macrophylla | 944 | 800 | 516 | -15.25 | -45.34 |
| Agelaea trinervis | 3580 | 2930 | 2607 | -18.16 | -27.18 |
| Aglaonema modestum | 8693 | 9096 | 10426 | 4.64 | 19.94 |
| Aglaonema nebulosum | 341 | 217 | 43 | -36.36 | -87.39 |
| Aglaonema nitidum | 1788 | 1779 | 1724 | -0.5 | -3.58 |
| Aglaonema simplex | 19905 | 17403 | 14385 | -12.57 | -27.73 |
| Agrimonia nipponica | 7353 | 7688 | 8278 | 4.56 | 12.58 |
| Agrimonia pilosa | 14840 | 12610 | 9037 | -15.03 | -39.1 |
| Agrostistachys borneensis | 1735 | 1656 | 1537 | -4.55 | -11.41 |
| Agrostistachys gaudichaudii | 2867 | 3154 | 3451 | 10.01 | 20.37 |
| Agrostistachys indica | 8205 | 10887 | 13556 | 32.69 | 65.22 |
| Agrostistachys sessilifolia | 432 | 308 | 149 | -28.7 | -65.51 |
| Albizia chinensis | 18778 | 20968 | 23770 | 11.66 | 26.58 |
| Albizia corniculata | 6417 | 4900 | 4214 | -23.64 | -34.33 |
| Albizia crassiramea | 2502 | 1827 | 308 | -26.98 | -87.69 |
| Albizia odoratissima | 16790 | 18459 | 19703 | 9.94 | 17.35 |
| Albizia pedicellata | 786 | 531 | 339 | -32.44 | -56.87 |
| Albizia splendens | 2404 | 2229 | 2259 | -7.28 | -6.03 |
| Alchornea parviflora | 6593 | 3916 | 2354 | -40.6 | -64.3 |
| Alchornea rugosa | 23767 | 27573 | 28658 | 16.01 | 20.58 |
| Alchornea scandens | 17064 | 20933 | 26331 | 22.67 | 54.31 |
| Alchornea tiliifolia | 30097 | 30440 | 30455 | 1.14 | 1.19 |
| Alchornea trewioides | 11193 | 11750 | 11696 | 4.98 | 4.49 |
| Alectra sessiliflora | 2898 | 2835 | 657 | -2.17 | -77.33 |
| Aleurites moluccanus | 16602 | 17636 | 20894 | 6.23 | 25.85 |
| Allmania nodiflora | 2610 | 3623 | 4876 | 38.81 | 86.82 |
| Allomorphia urophylla | 3146 | 1758 | 1987 | -44.12 | -36.84 |
| Allophylus cobbe | 15821 | 15532 | 14527 | -1.83 | -8.18 |
| Allophylus longipes | 12558 | 11193 | 10991 | -10.87 | -12.48 |
| Allophylus viridis | 3181 | 3329 | 3671 | 4.65 | 15.4 |
| Alocasia cucullata | 8021 | 7003 | 6532 | -12.69 | -18.56 |
| Alocasia inornata | 643 | 257 | 19 | -60.03 | -97.05 |
| Alocasia longiloba | 5099 | 4373 | 3588 | -14.24 | -29.63 |
| Alocasia macrorrhizos | 21540 | 22723 | 24411 | 5.49 | 13.33 |
| Alocasia odora | 18646 | 20419 | 23510 | 9.51 | 26.09 |
| Alocasia perakensis | 351 | 137 | 45 | -60.97 | -87.18 |
| Alstonia angustifolia | 1799 | 1590 | 1249 | -11.62 | -30.57 |
| Alstonia angustiloba | 480 | 384 | 289 | -20 | -39.79 |
| Alstonia macrophylla | 2183 | 2335 | 2409 | 6.96 | 10.35 |
| Alstonia pneumatophora | 328 | 340 | 243 | 3.66 | -25.91 |
| Alstonia rostrata | 21059 | 17424 | 14055 | -17.26 | -33.26 |
| Alstonia scholaris | 20417 | 21177 | 24240 | 3.72 | 18.72 |
| Alstonia spatulata | 745 | 505 | 473 | -32.21 | -36.51 |
| Alstonia yunnanensis | 4739 | 2337 | 1788 | -50.69 | -62.27 |

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|---|---|---|---|---|---|
| Alternanthera paronychioides | 2963 | 3434 | 4318 | 15.9 | 45.73 |
| Alternanthera philoxeroides | 16647 | 16223 | 16134 | -2.55 | -3.08 |
| Alternanthera pungens | 5586 | 4633 | 4310 | -17.06 | -22.84 |
| Alternanthera sessilis | 35184 | 34605 | 34549 | -1.65 | -1.8 |
| Alysicarpus bupleurifolius | 13769 | 20476 | 27890 | 48.71 | 102.56 |
| Alysicarpus vaginalis | 19339 | 20558 | 21539 | 6.3 | 11.38 |
| Alyxia balansae | 11561 | 11557 | 11997 | -0.03 | 3.77 |
| Alyxia ganophylla | 514 | 177 | 1 | -65.56 | -99.81 |
| Alyxia hainanensis | 7464 | 9090 | 13421 | 21.78 | 79.81 |
| Alyxia marginata | 17568 | 12703 | 9868 | -27.69 | -43.83 |
| Alyxia oleifolia | 231 | 48 | 0 | -79.22 | -100 |
| Alyxia reinwardtii | 9492 | 7365 | 6013 | -22.41 | -36.65 |
| Alyxia schlechteri | 12075 | 9236 | 9155 | -23.51 | -24.18 |
| Alyxia sinensis | 8380 | 9736 | 11297 | 16.18 | 34.81 |
| Amalocalyx microlobus | 20030 | 21147 | 22199 | 5.58 | 10.83 |
| Amaranthus caudatus | 23700 | 22153 | 20138 | -6.53 | -15.03 |
| Amaranthus cruentus | 5503 | 4800 | 4734 | -12.77 | -13.97 |
| Amaranthus spinosus | 30570 | 32807 | 34408 | 7.32 | 12.55 |
| Amaranthus tricolor | 16759 | 16928 | 17480 | 1.01 | 4.3 |
| Amaranthus viridis | 15559 | 15000 | 15222 | -3.59 | -2.17 |
| Ambroma augusta | 9627 | 8680 | 9205 | -9.84 | -4.38 |
| Amesiodendron chinense | 15888 | 16695 | 18340 | 5.08 | 15.43 |
| Amherstia nobilis | 1572 | 4455 | 8921 | 183.4 | 467.49 |
| Amorpha fruticosa | 16946 | 16908 | 16091 | -0.22 | -5.05 |
| Amorphophallus corrugatus | 1464 | 1428 | 692 | -2.46 | -52.73 |
| Amorphophallus dunnii | 14126 | 14442 | 14863 | 2.24 | 5.22 |
| Amorphophallus konjac | 20175 | 18181 | 16056 | -9.88 | -20.42 |
| Amorphophallus krausei | 6408 | 6345 | 5346 | -0.98 | -16.57 |
| Amorphophallus macrorhizus | 1840 | 1317 | 214 | -28.42 | -88.37 |
| Amorphophallus parvulus | 6679 | 10957 | 15927 | 64.05 | 138.46 |
| Amorphophallus prainii | 13047 | 12111 | 11795 | -7.17 | -9.6 |
| Amorphophallus variabilis | 18324 | 19226 | 20656 | 4.92 | 12.73 |
| Amorphophallus yunnanensis | 5276 | 4816 | 2922 | -8.72 | -44.62 |
| Amphicarpaea bracteata | 11573 | 7686 | 5438 | -33.59 | -53.01 |
| Amphicarpaea ferruginea | 3873 | 2739 | 1943 | -29.28 | -49.83 |
| Amphineurion marginatum | 11622 | 13530 | 14897 | 16.42 | 28.18 |
| Amydrium medium | 1032 | 990 | 941 | -4.07 | -8.82 |
| Amydrium sinense | 12673 | 11903 | 11632 | -6.08 | -8.21 |
| Anacardium occidentale | 5287 | 10226 | 15852 | 93.42 | 199.83 |
| Anadendrum marginatum | 838 | 684 | 482 | -18.38 | -42.48 |
| Anadendrum montanum | 6054 | 7318 | 9424 | 20.88 | 55.67 |
| Androsace alchemilloides | 308 | 266 | 304 | -13.64 | -1.3 |
| Androsace axillaris | 3152 | 2521 | 2071 | -20.02 | -34.3 |
| Androsace bulleyana | 1022 | 853 | 790 | -16.54 | -22.7 |
| Androsace delavayi | 1951 | 1527 | 1186 | -21.73 | -39.21 |
| Androsace erecta | 654 | 531 | 384 | -18.81 | -41.28 |
| Androsace henryi | 1071 | 698 | 504 | -34.83 | -52.94 |
| Androsace mollis | 569 | 490 | 424 | -13.88 | -25.48 |
| Androsace rigida | 556 | 527 | 547 | -5.22 | -1.62 |
| Androsace spinulifera | 1477 | 1256 | 1298 | -14.96 | -12.12 |
| Androsace umbellata | 13743 | 11857 | 9978 | -13.72 | -27.4 |

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|---|---|---|---|---|---|
| Anemoclema glaucifolium | 358 | 269 | 260 | -24.86 | -27.37 |
| Anemone begoniifolia | 2055 | 1174 | 1139 | -42.87 | -44.57 |
| Anemone coelestina | 404 | 340 | 271 | -15.84 | -32.92 |
| Anemone davidii | 15748 | 12596 | 9851 | -20.02 | -37.45 |
| Anemone delavayi | 1288 | 931 | 583 | -27.72 | -54.74 |
| Anemone demissa | 1522 | 1024 | 672 | -32.72 | -55.85 |
| Anemone flaccida | 5873 | 3213 | 2184 | -45.29 | -62.81 |
| Anemone howellii | 5086 | 3237 | 2333 | -36.35 | -54.13 |
| Anemone hupehensis | 10129 | 7232 | 4606 | -28.6 | -54.53 |
| Anemone obtusiloba | 3988 | 3058 | 2154 | -23.32 | -45.99 |
| Anemone rivularis | 5108 | 4173 | 3342 | -18.3 | -34.57 |
| Anemone rupestris | 1297 | 964 | 596 | -25.67 | -54.05 |
| Anemone rupicola | 725 | 632 | 576 | -12.83 | -20.55 |
| Anemone sumatrana | 337 | 111 | 28 | -67.06 | -91.69 |
| Anemone trullifolia | 2223 | 1944 | 1434 | -12.55 | -35.49 |
| Anemone vitifolia | 13802 | 10258 | 7526 | -25.68 | -45.47 |
| Anerincleistus grandiflorus | 382 | 148 | 50 | -61.26 | -86.91 |
| Anerincleistus macranthus | 305 | 118 | 36 | -61.31 | -88.2 |
| Anerincleistus pauciflorus | 192 | 13 | 0 | -93.23 | -100 |
| Anerincleistus pulchra | 493 | 115 | 17 | -76.67 | -96.55 |
| Anethum graveolens | 9458 | 9090 | 10091 | -3.89 | 6.69 |
| Angelica citriodora | 6831 | 6456 | 7143 | -5.49 | 4.57 |
| Angelica decursiva | 6957 | 7403 | 9414 | 6.41 | 35.32 |
| Angelica grosseserrata | 14967 | 14594 | 14026 | -2.49 | -6.29 |
| Aniseia martinicensis | 6287 | 11084 | 16462 | 76.3 | 161.84 |
| Anisophyllea apetala | 592 | 447 | 347 | -24.49 | -41.39 |
| Anisophyllea corneri | 1010 | 781 | 475 | -22.67 | -52.97 |
| Anisophyllea disticha | 2890 | 4106 | 6175 | 42.08 | 113.67 |
| Anisophyllea grandis | 482 | 385 | 188 | -20.12 | -61 |
| Anisophyllea griffithii | 319 | 372 | 478 | 16.61 | 49.84 |
| Anisophyllea scortechinii | 938 | 1049 | 1091 | 11.83 | 16.31 |
| Anneslea fragrans | 14206 | 11815 | 9934 | -16.83 | -30.07 |
| Anodendron affine | 4759 | 6116 | 7814 | 28.51 | 64.19 |
| Anodendron paniculatum | 8197 | 11181 | 13797 | 36.4 | 68.32 |
| Anodendron punctatum | 15395 | 14791 | 14950 | -3.92 | -2.89 |
| Antheroporum pierrei | 2996 | 2768 | 2923 | -7.61 | -2.44 |
| Anthriscus sylvestris | 1917 | 1294 | 1188 | -32.5 | -38.03 |
| Antiaris toxicaria | 13126 | 14850 | 18693 | 13.13 | 42.41 |
| Antidesma acidum | 11678 | 9130 | 5425 | -21.82 | -53.55 |
| Antidesma bunius | 22946 | 27125 | 30711 | 18.21 | 33.84 |
| Antidesma coriaceum | 1428 | 1191 | 926 | -16.6 | -35.15 |
| Antidesma cuspidatum | 1021 | 669 | 405 | -34.48 | -60.33 |
| Antidesma ghaesembilla | 14979 | 21945 | 30284 | 46.51 | 102.18 |
| Antidesma helferi | 2015 | 1802 | 1638 | -10.57 | -18.71 |
| Antidesma japonicum | 17766 | 17148 | 16008 | -3.48 | -9.9 |
| Antidesma laurifolium | 999 | 685 | 622 | -31.43 | -37.74 |
| Antidesma leucocladon | 3950 | 4505 | 5343 | 14.05 | 35.27 |
| Antidesma leucopodum | 4552 | 4723 | 4772 | 3.76 | 4.83 |
| Antidesma montanum | 13739 | 12172 | 9767 | -11.41 | -28.91 |
| Antidesma neurocarpum | 2154 | 1847 | 1529 | -14.25 | -29.02 |
| Antidesma pahangense | 971 | 743 | 450 | -23.48 | -53.66 |

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|---|---|---|---|---|---|
| Antidesma pendulum | 1227 | 1227 | 1228 | 0 | 0.08 |
| Antidesma puncticulatum | 6216 | 11665 | 17195 | 87.66 | 176.62 |
| Antidesma sootepense | 12620 | 12537 | 10518 | -0.66 | -16.66 |
| Antidesma stipulare | 651 | 301 | 40 | -53.76 | -93.86 |
| Antidesma tomentosum | 2323 | 2390 | 2343 | 2.88 | 0.86 |
| Antidesma velutinosum | 8525 | 7664 | 7962 | -10.1 | -6.6 |
| Antidesma velutinum | 5987 | 8437 | 10906 | 40.92 | 82.16 |
| Antistrophe caudata | 416 | 178 | 84 | -57.21 | -79.81 |
| Apios carnea | 14316 | 10039 | 7610 | -29.88 | -46.84 |
| Apios delavayi | 1483 | 1209 | 1021 | -18.48 | -31.15 |
| Apium graveolens | 13572 | 13386 | 13359 | -1.37 | -1.57 |
| Apoballis brevipes | 890 | 762 | 873 | -14.38 | -1.91 |
| Apoballis mutata | 2756 | 2964 | 3216 | 7.55 | 16.69 |
| Apodytes dimidiata | 25853 | 24744 | 23443 | -4.29 | -9.32 |
| Aporosa arborea | 1326 | 1273 | 1170 | -4 | -11.76 |
| Aporosa aurea | 2242 | 1980 | 1862 | -11.69 | -16.95 |
| Aporosa benthamiana | 888 | 814 | 718 | -8.33 | -19.14 |
| Aporosa confusa | 1025 | 1015 | 948 | -0.98 | -7.51 |
| Aporosa ficifolia | 2130 | 4313 | 5364 | 102.49 | 151.83 |
| Aporosa frutescens | 2713 | 2923 | 3281 | 7.74 | 20.94 |
| Aporosa globifera | 2131 | 2982 | 3231 | 39.93 | 51.62 |
| Aporosa lucida | 1421 | 1393 | 1315 | -1.97 | -7.46 |
| Aporosa lunata | 2453 | 2467 | 2511 | 0.57 | 2.36 |
| Aporosa maingayi | 982 | 945 | 699 | -3.77 | -28.82 |
| Aporosa microstachya | 3920 | 4083 | 4147 | 4.16 | 5.79 |
| Aporosa nervosa | 871 | 733 | 392 | -15.84 | -54.99 |
| Aporosa nigricans | 788 | 652 | 510 | -17.26 | -35.28 |
| Aporosa octandra | 24432 | 26709 | 29038 | 9.32 | 18.85 |
| Aporosa penangensis | 1461 | 1303 | 984 | -10.81 | -32.65 |
| Aporosa planchoniana | 6927 | 9607 | 10512 | 38.69 | 51.75 |
| Aporosa prainiana | 932 | 439 | 133 | -52.9 | -85.73 |
| Aporosa selangorica | 383 | 154 | 18 | -59.79 | -95.3 |
| Aporosa serrata | 9051 | 10549 | 12564 | 16.55 | 38.81 |
| Aporosa stellifera | 816 | 824 | 884 | 0.98 | 8.33 |
| Aporosa subcaudata | 1361 | 1534 | 1710 | 12.71 | 25.64 |
| Aporosa symplocoides | 1203 | 1251 | 1250 | 3.99 | 3.91 |
| Aporosa villosa | 12042 | 11966 | 11850 | -0.63 | -1.59 |
| Aporosa wallichii | 12221 | 12347 | 12487 | 1.03 | 2.18 |
| Aporosa whitmorei | 1403 | 1287 | 1120 | -8.27 | -20.17 |
| Aquilaria hirta | 639 | 872 | 865 | 36.46 | 35.37 |
| Aquilaria malaccensis | 1130 | 1174 | 1214 | 3.89 | 7.43 |
| Aquilegia rockii | 1249 | 884 | 574 | -29.22 | -54.04 |
| Arachis hypogaea | 26002 | 28931 | 32362 | 11.26 | 24.46 |
| Arceuthobium chinense | 2282 | 1375 | 1170 | -39.75 | -48.73 |
| Arceuthobium pini | 1050 | 1011 | 1086 | -3.71 | 3.43 |
| Archidendron bubalinum | 1428 | 1239 | 1028 | -13.24 | -28.01 |
| Archidendron clypearia | 28526 | 28357 | 27235 | -0.59 | -4.53 |
| Archidendron contortum | 1352 | 1310 | 1207 | -3.11 | -10.72 |
| Archidendron ellipticum | 1152 | 1214 | 1373 | 5.38 | 19.18 |
| Archidendron globosum | 1565 | 1507 | 1426 | -3.71 | -8.88 |
| Archidendron glomeriflorum | 1102 | 1058 | 400 | -3.99 | -63.7 |

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|---|---|---|---|---|---|
| Archidendron jiringa | 5325 | 6344 | 7302 | 19.14 | 37.13 |
| Archidendron kerrii | 24588 | 24413 | 25644 | -0.71 | 4.29 |
| Archidendron kunstleri | 1400 | 1355 | 1193 | -3.21 | -14.79 |
| Archidendron lucidum | 13261 | 13784 | 14232 | 3.94 | 7.32 |
| Archidendron microcarpum | 587 | 618 | 779 | 5.28 | 32.71 |
| Archidendron turgidum | 25853 | 25985 | 27145 | 0.51 | 5 |
| Archidendron utile | 9533 | 7555 | 7848 | -20.75 | -17.68 |
| Ardisia affinis | 24225 | 29764 | 33754 | 22.86 | 39.34 |
| Ardisia andamanica | 671 | 366 | 174 | -45.45 | -74.07 |
| Ardisia biniflora | 155 | 65 | 12 | -58.06 | -92.26 |
| Ardisia botryosa | 7698 | 5474 | 5823 | -28.89 | -24.36 |
| Ardisia brevicaulis | 6086 | 5913 | 5515 | -2.84 | -9.38 |
| Ardisia brunnescens | 13699 | 16806 | 20316 | 22.68 | 48.3 |
| Ardisia caudata | 6448 | 4323 | 4040 | -32.96 | -37.34 |
| Ardisia chrysophyllifolia | 210 | 113 | 42 | -46.19 | -80 |
| Ardisia conspersa | 3806 | 2760 | 3239 | -27.48 | -14.9 |
| Ardisia corymbifera | 16478 | 16137 | 15958 | -2.07 | -3.16 |
| Ardisia crenata | 23482 | 22639 | 21380 | -3.59 | -8.95 |
| Ardisia crispa | 13633 | 13613 | 13217 | -0.15 | -3.05 |
| Ardisia cymosa | 9521 | 10862 | 12011 | 14.08 | 26.15 |
| Ardisia demissa | 911 | 642 | 310 | -29.53 | -65.97 |
| Ardisia depressa | 9794 | 9373 | 11406 | -4.3 | 16.46 |
| Ardisia divergens | 7500 | 9759 | 12210 | 30.12 | 62.8 |
| Ardisia elliptica | 2628 | 3373 | 4066 | 28.35 | 54.72 |
| Ardisia ensifolia | 5894 | 5781 | 7088 | -1.92 | 20.26 |
| Ardisia faberi | 11408 | 10542 | 10544 | -7.59 | -7.57 |
| Ardisia ferox | 751 | 583 | 374 | -22.37 | -50.2 |
| Ardisia filiformis | 13532 | 14914 | 17268 | 10.21 | 27.61 |
| Ardisia fordii | 10912 | 11491 | 12743 | 5.31 | 16.78 |
| Ardisia fulva | 1983 | 1797 | 1684 | -9.38 | -15.08 |
| Ardisia gigantifolia | 17188 | 18155 | 19311 | 5.63 | 12.35 |
| Ardisia hanceana | 8007 | 8996 | 10616 | 12.35 | 32.58 |
| Ardisia helferiana | 6132 | 8399 | 13407 | 36.97 | 118.64 |
| Ardisia hulletii | 450 | 352 | 132 | -21.78 | -70.67 |
| Ardisia humilis | 17525 | 17117 | 18017 | -2.33 | 2.81 |
| Ardisia japonica | 10379 | 9494 | 8019 | -8.53 | -22.74 |
| Ardisia korthalsiana | 727 | 327 | 14 | -55.02 | -98.07 |
| Ardisia kunstleri | 937 | 870 | 764 | -7.15 | -18.46 |
| Ardisia labisiaefolia | 523 | 143 | 46 | -72.66 | -91.2 |
| Ardisia lurida | 652 | 552 | 337 | -15.34 | -48.31 |
| Ardisia maclurei | 12211 | 11353 | 11123 | -7.03 | -8.91 |
| Ardisia maculosa | 17229 | 15082 | 14001 | -12.46 | -18.74 |
| Ardisia mamillata | 11872 | 13382 | 14669 | 12.72 | 23.56 |
| Ardisia monticola | 696 | 319 | 75 | -54.17 | -89.22 |
| Ardisia neriifolia | 7606 | 5893 | 6102 | -22.52 | -19.77 |
| Ardisia obtusa | 7399 | 7422 | 11158 | 0.31 | 50.8 |
| Ardisia ophirensis | 143 | 55 | 4 | -61.54 | -97.2 |
| Ardisia oxyphylla | 4787 | 4586 | 4943 | -4.2 | 3.26 |
| Ardisia pachysandra | 1367 | 1360 | 1374 | -0.51 | 0.51 |
| Ardisia paniculata | 1418 | 1286 | 1003 | -9.31 | -29.27 |
| Ardisia pedalis | 12958 | 12963 | 13867 | 0.04 | 7.01 |

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|---|---|---|---|---|---|
| Ardisia polysticta | 13389 | 11286 | 9657 | -15.71 | -27.87 |
| Ardisia pterocaulis | 842 | 708 | 530 | -15.91 | -37.05 |
| Ardisia purpurea | 1431 | 1279 | 864 | -10.62 | -39.62 |
| Ardisia pusilla | 4113 | 6088 | 8973 | 48.02 | 118.16 |
| Ardisia quinquegona | 9129 | 10960 | 11551 | 20.06 | 26.53 |
| Ardisia ridleyi | 863 | 610 | 346 | -29.32 | -59.91 |
| Ardisia rigida | 4118 | 7694 | 10685 | 86.84 | 159.47 |
| Ardisia rosea | 700 | 276 | 117 | -60.57 | -83.29 |
| Ardisia sessilis | 901 | 411 | 14 | -54.38 | -98.45 |
| Ardisia silvestris | 11773 | 9622 | 9634 | -18.27 | -18.17 |
| Ardisia solanacea | 17052 | 15840 | 14721 | -7.11 | -13.67 |
| Ardisia solida | 710 | 535 | 225 | -24.65 | -68.31 |
| Ardisia tahanica | 728 | 815 | 846 | 11.95 | 16.21 |
| Ardisia theifolia | 268 | 103 | 27 | -61.57 | -89.93 |
| Ardisia thyrsiflora | 8240 | 8308 | 10284 | 0.83 | 24.81 |
| Ardisia tuberculata | 1281 | 1485 | 1588 | 15.93 | 23.97 |
| Ardisia villosa | 20624 | 19656 | 18071 | -4.69 | -12.38 |
| Arfeuillea arborescens | 7246 | 8056 | 7804 | 11.18 | 7.7 |
| Argyreia acuta | 2636 | 4332 | 8238 | 64.34 | 212.52 |
| Argyreia adpressa | 6711 | 4500 | 3507 | -32.95 | -47.74 |
| Argyreia breviscapa | 9074 | 12720 | 16885 | 40.18 | 86.08 |
| Argyreia capitiformis | 27567 | 27849 | 28497 | 1.02 | 3.37 |
| Argyreia collinsae | 3287 | 4479 | 4671 | 36.26 | 42.11 |
| Argyreia henryi | 4263 | 3757 | 1597 | -11.87 | -62.54 |
| Argyreia ionantha | 4744 | 4649 | 3306 | -2 | -30.31 |
| Argyreia kerrii | 3950 | 3217 | 2158 | -18.56 | -45.37 |
| Argyreia kunstleri | 1030 | 952 | 839 | -7.57 | -18.54 |
| Argyreia lanceolata | 7377 | 7306 | 6792 | -0.96 | -7.93 |
| Argyreia laotica | 2651 | 2506 | 1313 | -5.47 | -50.47 |
| Argyreia maingayi | 375 | 72 | 0 | -80.8 | -100 |
| Argyreia mastersii | 2714 | 1653 | 230 | -39.09 | -91.53 |
| Argyreia mollis | 16474 | 16245 | 16256 | -1.39 | -1.32 |
| Argyreia obtusifolia | 5451 | 4543 | 5494 | -16.66 | 0.79 |
| Argyreia ooststroomii | 955 | 887 | 657 | -7.12 | -31.2 |
| Argyreia osyrensis | 15841 | 13636 | 10551 | -13.92 | -33.39 |
| Argyreia pierreana | 7303 | 6899 | 8718 | -5.53 | 19.38 |
| Argyreia ridleyi | 464 | 225 | 108 | -51.51 | -76.72 |
| Argyreia roseopurpurea | 5899 | 5511 | 5848 | -6.58 | -0.86 |
| Argyreia scortechinii | 1643 | 1541 | 1474 | -6.21 | -10.29 |
| Argyreia siamensis | 1151 | 864 | 298 | -24.93 | -74.11 |
| Argyreia splendens | 4234 | 3662 | 1353 | -13.51 | -68.04 |
| Argyreia wallichii | 11208 | 10264 | 8401 | -8.42 | -25.04 |
| Arisaema anomalum | 794 | 490 | 217 | -38.29 | -72.67 |
| Arisaema auriculatum | 2819 | 2288 | 1790 | -18.84 | -36.5 |
| Arisaema balansae | 23630 | 23047 | 24598 | -2.47 | 4.1 |
| Arisaema bonatianum | 1217 | 689 | 298 | -43.39 | -75.51 |
| Arisaema consanguineum | 3829 | 2266 | 1942 | -40.82 | -49.28 |
| Arisaema dahaiense | 1562 | 1323 | 985 | -15.3 | -36.94 |
| Arisaema decipiens | 4983 | 2252 | 518 | -54.81 | -89.6 |
| Arisaema elephas | 3572 | 2737 | 2207 | -23.38 | -38.21 |
| Arisaema erubescens | 21479 | 19158 | 16571 | -10.81 | -22.85 |

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|---|---|---|---|---|---|
| Arisaema filiforme | 946 | 534 | 253 | -43.55 | -73.26 |
| Arisaema franchetianum | 4964 | 3910 | 3702 | -21.23 | -25.42 |
| Arisaema heterophyllum | 13325 | 13614 | 13940 | 2.17 | 4.62 |
| Arisaema intermedium | 2216 | 1137 | 460 | -48.69 | -79.24 |
| Arisaema lobatum | 10010 | 6659 | 3548 | -33.48 | -64.56 |
| Arisaema nepenthoides | 1785 | 1117 | 501 | -37.42 | -71.93 |
| Arisaema prazeri | 3831 | 3322 | 1555 | -13.29 | -59.41 |
| Arisaema roxburghii | 7100 | 4311 | 3041 | -39.28 | -57.17 |
| Arisaema saxatile | 2086 | 1773 | 1530 | -15 | -26.65 |
| Arisaema scortechinii | 1094 | 775 | 352 | -29.16 | -67.82 |
| Arisaema sikokianum | 2339 | 3013 | 4342 | 28.82 | 85.63 |
| Arisaema speciosum | 1237 | 775 | 404 | -37.35 | -67.34 |
| Arisaema wattii | 1895 | 986 | 484 | -47.97 | -74.46 |
| Arisaema yunnanense | 5503 | 4282 | 3637 | -22.19 | -33.91 |
| Aristolochia debilis | 5990 | 5468 | 6721 | -8.71 | 12.2 |
| Aristolochia delavayi | 1109 | 913 | 879 | -17.67 | -20.74 |
| Aristolochia moupinensis | 1520 | 1092 | 611 | -28.16 | -59.8 |
| Aristolochia pierrei | 5020 | 5519 | 5454 | 9.94 | 8.65 |
| Aristolochia tubiflora | 2086 | 2392 | 3117 | 14.67 | 49.42 |
| Artanema longifolium | 5371 | 11942 | 18167 | 122.34 | 238.24 |
| Artocarpus anisophyllus | 402 | 214 | 74 | -46.77 | -81.59 |
| Artocarpus chama | 7789 | 7739 | 8536 | -0.64 | 9.59 |
| Artocarpus dadah | 1819 | 1816 | 2005 | -0.16 | 10.23 |
| Artocarpus elasticus | 1961 | 1977 | 2167 | 0.82 | 10.5 |
| Artocarpus heterophyllus | 40237 | 40507 | 40872 | 0.67 | 1.58 |
| Artocarpus hispidus | 1368 | 1358 | 1277 | -0.73 | -6.65 |
| Artocarpus hypargyreus | 12237 | 12815 | 12773 | 4.72 | 4.38 |
| Artocarpus integer | 1603 | 1540 | 1381 | -3.93 | -13.85 |
| Artocarpus kemando | 698 | 614 | 500 | -12.03 | -28.37 |
| Artocarpus lacucha | 20727 | 20010 | 18447 | -3.46 | -11 |
| Artocarpus lanceifolius | 1235 | 983 | 804 | -20.4 | -34.9 |
| Artocarpus lowii | 613 | 462 | 172 | -24.63 | -71.94 |
| Artocarpus maingayi | 1425 | 1258 | 1035 | -11.72 | -27.37 |
| Artocarpus nitidus | 16823 | 18596 | 20759 | 10.54 | 23.4 |
| Artocarpus rigidus | 1620 | 1770 | 2216 | 9.26 | 36.79 |
| Artocarpus scortechinii | 1650 | 1622 | 1544 | -1.7 | -6.42 |
| Artocarpus styracifolius | 10286 | 10856 | 12098 | 5.54 | 17.62 |
| Artocarpus thailandicus | 12142 | 11919 | 11451 | -1.84 | -5.69 |
| Artocarpus tonkinensis | 11526 | 11076 | 11883 | -3.9 | 3.1 |
| Aruncus dioicus | 7270 | 4023 | 2314 | -44.66 | -68.17 |
| Aruncus gombalanus | 1360 | 830 | 495 | -38.97 | -63.6 |
| Arytera littoralis | 22407 | 23534 | 25508 | 5.03 | 13.84 |
| Asarum caudigerum | 9641 | 9216 | 8937 | -4.41 | -7.3 |
| Asarum geophilum | 9698 | 10320 | 12234 | 6.41 | 26.15 |
| Asarum himalaicum | 2366 | 1833 | 1371 | -22.53 | -42.05 |
| Asarum ichangense | 7672 | 8140 | 9374 | 6.1 | 22.18 |
| Asarum insigne | 7052 | 6622 | 6317 | -6.1 | -10.42 |
| Asarum longerhizomatosum | 481 | 1026 | 1597 | 113.31 | 232.02 |
| Asarum maximum | 1670 | 1388 | 1447 | -16.89 | -13.35 |
| Asarum sagittarioides | 11252 | 11246 | 11387 | -0.05 | 1.2 |
| Asarum wulingense | 4502 | 4446 | 4888 | -1.24 | 8.57 |

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|---|---|---|---|---|---|
| Asclepias curassavica | 12199 | 13745 | 15996 | 12.67 | 31.13 |
| Aspidopterys concava | 18528 | 20702 | 24407 | 11.73 | 31.73 |
| Aspidopterys glabriuscula | 4371 | 4073 | 4143 | -6.82 | -5.22 |
| Aspidopterys nutans | 3752 | 3355 | 1658 | -10.58 | -55.81 |
| Aspidopterys tomentosa | 16378 | 16334 | 17428 | -0.27 | 6.41 |
| Asteropyrum peltatum | 2072 | 1306 | 773 | -36.97 | -62.69 |
| Astragalus acaulis | 244 | 169 | 121 | -30.74 | -50.41 |
| Astragalus balfourianus | 999 | 592 | 414 | -40.74 | -58.56 |
| Astragalus bhotanensis | 6149 | 4666 | 4096 | -24.12 | -33.39 |
| Astragalus englerianus | 2258 | 1587 | 965 | -29.72 | -57.26 |
| Astragalus polycladus | 1947 | 1177 | 714 | -39.55 | -63.33 |
| Astragalus sinicus | 15575 | 12366 | 9514 | -20.6 | -38.91 |
| Astragalus sprucei | 200 | 127 | 63 | -36.5 | -68.5 |
| Austrobuxus nitidus | 1341 | 894 | 323 | -33.33 | -75.91 |
| Baccaurea bracteata | 2576 | 3523 | 4390 | 36.76 | 70.42 |
| Baccaurea brevipes | 1574 | 1542 | 1405 | -2.03 | -10.74 |
| Baccaurea javanica | 1026 | 1259 | 1321 | 22.71 | 28.75 |
| Baccaurea lanceolata | 1974 | 1903 | 1743 | -3.6 | -11.7 |
| Baccaurea macrocarpa | 1012 | 797 | 531 | -21.25 | -47.53 |
| Baccaurea macrophylla | 1690 | 1730 | 1678 | 2.37 | -0.71 |
| Baccaurea maingayi | 1246 | 1303 | 1363 | 4.57 | 9.39 |
| Baccaurea minor | 941 | 1194 | 1505 | 26.89 | 59.94 |
| Baccaurea motleyana | 1876 | 2571 | 3067 | 37.05 | 63.49 |
| Baccaurea parviflora | 2595 | 2576 | 2537 | -0.73 | -2.24 |
| Baccaurea polyneura | 1736 | 1979 | 1944 | 14 | 11.98 |
| Baccaurea pyriformis | 1160 | 1092 | 981 | -5.86 | -15.43 |
| Baccaurea racemosa | 1009 | 932 | 786 | -7.63 | -22.1 |
| Baccaurea ramiflora | 23760 | 21881 | 18141 | -7.91 | -23.65 |
| Baccaurea reticulata | 880 | 563 | 275 | -36.02 | -68.75 |
| Baccaurea sumatrana | 855 | 717 | 568 | -16.14 | -33.57 |
| Baccaurea velutina | 726 | 389 | 61 | -46.42 | -91.6 |
| Baeckea frutescens | 19811 | 20282 | 20982 | 2.38 | 5.91 |
| Baijiania smitinandii | 3617 | 3431 | 3872 | -5.14 | 7.05 |
| Balakata baccata | 18959 | 17080 | 14550 | -9.91 | -23.26 |
| Baliospermum calycinum | 11831 | 10767 | 7940 | -8.99 | -32.89 |
| Baliospermum solanifolium | 16730 | 15525 | 11580 | -7.2 | -30.78 |
| Barathranthus axanthus | 369 | 149 | 44 | -59.62 | -88.08 |
| Barthea barthei | 6202 | 6550 | 7388 | 5.61 | 19.12 |
| Batrachium bungei | 2768 | 2304 | 2041 | -16.76 | -26.26 |
| Bauhinia apertilobata | 9411 | 10092 | 11790 | 7.24 | 25.28 |
| Bauhinia audax | 454 | 724 | 965 | 59.47 | 112.56 |
| Bauhinia aurea | 8844 | 9318 | 10996 | 5.36 | 24.33 |
| Bauhinia bidentata | 1296 | 975 | 295 | -24.77 | -77.24 |
| Bauhinia brachycarpa | 7565 | 6809 | 7304 | -9.99 | -3.45 |
| Bauhinia bracteata | 5569 | 5074 | 4516 | -8.89 | -18.91 |
| Bauhinia championii | 8469 | 10066 | 11765 | 18.86 | 38.92 |
| Bauhinia coccinea | 5972 | 8168 | 12326 | 36.77 | 106.4 |
| Bauhinia comosa | 3543 | 3464 | 3199 | -2.23 | -9.71 |
| Bauhinia corymbosa | 12317 | 12279 | 12876 | -0.31 | 4.54 |
| Bauhinia curtisii | 11246 | 15856 | 22623 | 40.99 | 101.16 |
| Bauhinia delavayi | 4067 | 3515 | 3431 | -13.57 | -15.64 |

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|---|---|---|---|---|---|
| Bauhinia ferruginea | 920 | 830 | 687 | -9.78 | -25.33 |
| Bauhinia glauca | 24120 | 23720 | 21848 | -1.66 | -9.42 |
| Bauhinia harmsiana | 4929 | 6323 | 6789 | 28.28 | 37.74 |
| Bauhinia integrifolia | 1035 | 766 | 488 | -25.99 | -52.85 |
| Bauhinia kockiana | 838 | 933 | 885 | 11.34 | 5.61 |
| Bauhinia malabarica | 12244 | 16872 | 22316 | 37.8 | 82.26 |
| Bauhinia nervosa | 3676 | 2486 | 1358 | -32.37 | -63.06 |
| Bauhinia ornata | 19737 | 22496 | 26097 | 13.98 | 32.22 |
| Bauhinia pottsii | 2346 | 3981 | 6768 | 69.69 | 188.49 |
| Bauhinia pulla | 4679 | 4010 | 3972 | -14.3 | -15.11 |
| Bauhinia purpurea | 24324 | 27402 | 30451 | 12.65 | 25.19 |
| Bauhinia saccocalyx | 10452 | 11827 | 13614 | 13.16 | 30.25 |
| Bauhinia scandens | 9475 | 9455 | 8546 | -0.21 | -9.8 |
| Bauhinia sprucei | 10556 | 10168 | 10511 | -3.68 | -0.43 |
| Bauhinia strychnoidea | 939 | 729 | 538 | -22.36 | -42.71 |
| Bauhinia touranensis | 11075 | 9629 | 9207 | -13.06 | -16.87 |
| Bauhinia variegata | 13737 | 14470 | 13986 | 5.34 | 1.81 |
| Bauhinia viridescens | 17318 | 17900 | 19653 | 3.36 | 13.48 |
| Bauhinia wrayi | 376 | 176 | 94 | -53.19 | -75 |
| Bauhinia yunnanensis | 7387 | 6598 | 6244 | -10.68 | -15.47 |
| Beaumontia khasiana | 2025 | 1735 | 1256 | -14.32 | -37.98 |
| Beaumontia pitardii | 3111 | 2689 | 4188 | -13.56 | 34.62 |
| Beckwithia glacialis | 1287 | 995 | 668 | -22.69 | -48.1 |
| Beesia calthifolia | 6618 | 4038 | 1960 | -38.98 | -70.38 |
| Benincasa hispida | 15589 | 16926 | 17490 | 8.58 | 12.19 |
| Bhesa indica | 1299 | 1308 | 1374 | 0.69 | 5.77 |
| Bhesa paniculata | 2012 | 2242 | 2462 | 11.43 | 22.37 |
| Bhesa robusta | 7901 | 12053 | 17659 | 52.55 | 123.5 |
| Bischofia javanica | 26425 | 29286 | 32576 | 10.83 | 23.28 |
| Blachia andamanica | 6915 | 9287 | 11074 | 34.3 | 60.14 |
| Blachia pentzii | 3867 | 4474 | 5618 | 15.7 | 45.28 |
| Blachia siamensis | 4009 | 3954 | 1783 | -1.37 | -55.53 |
| Blastus borneensis | 2503 | 1845 | 1294 | -26.29 | -48.3 |
| Blastus caudatus | 405 | 433 | 485 | 6.91 | 19.75 |
| Blastus cochinchinensis | 6428 | 8460 | 10687 | 31.61 | 66.26 |
| Blastus pauciflorus | 8042 | 9120 | 10050 | 13.4 | 24.97 |
| Bleekrodea tonkinensis | 4930 | 7614 | 12873 | 54.44 | 161.12 |
| Blinkworthia lycioides | 5404 | 5475 | 4268 | 1.31 | -21.02 |
| Blumeodendron kurzii | 1763 | 2343 | 2979 | 32.9 | 68.97 |
| Blumeodendron tokbrai | 912 | 774 | 569 | -15.13 | -37.61 |
| Blysmus sinocompressus | 1078 | 986 | 979 | -8.53 | -9.18 |
| Bonamia semidigyna | 10389 | 14945 | 19770 | 43.85 | 90.3 |
| Bouea macrophylla | 1145 | 922 | 678 | -19.48 | -40.79 |
| Bouea oppositifolia | 3176 | 3260 | 3345 | 2.64 | 5.32 |
| Bousigonia mekongensis | 22423 | 21199 | 21944 | -5.46 | -2.14 |
| Brachylophon curtisii | 1415 | 1501 | 1498 | 6.08 | 5.87 |
| Brandisia discolor | 14893 | 13775 | 14175 | -7.51 | -4.82 |
| Brandisia hancei | 6745 | 5293 | 4761 | -21.53 | -29.41 |
| Brandisia kwangsiensis | 4736 | 3021 | 3318 | -36.21 | -29.94 |
| Brandisia racemosa | 2068 | 1850 | 1705 | -10.54 | -17.55 |
| Brandisia rosea | 1518 | 1275 | 1061 | -16.01 | -30.11 |

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|---|---|---|---|---|---|
| Brandisia swinglei | 5629 | 4911 | 5002 | -12.76 | -11.14 |
| Bredia fordii | 6779 | 7879 | 9025 | 16.23 | 33.13 |
| Bredia longiloba | 5863 | 6191 | 7842 | 5.59 | 33.75 |
| Bredia quadrangularis | 2809 | 2540 | 2863 | -9.58 | 1.92 |
| Bredia sessilifolia | 6591 | 8077 | 11041 | 22.55 | 67.52 |
| Bredia sinensis | 6518 | 6543 | 7061 | 0.38 | 8.33 |
| Breynia coronata | 1420 | 1262 | 1084 | -11.13 | -23.66 |
| Breynia discigera | 2422 | 1813 | 1348 | -25.14 | -44.34 |
| Breynia fruticosa | 21390 | 25220 | 30116 | 17.91 | 40.79 |
| Breynia glauca | 11319 | 9837 | 7988 | -13.09 | -29.43 |
| Breynia racemosa | 1558 | 2428 | 3492 | 55.84 | 124.13 |
| Breynia retusa | 19317 | 18054 | 15619 | -6.54 | -19.14 |
| Breynia vitis-idaea | 11471 | 10793 | 7889 | -5.91 | -31.23 |
| Bridelia affinis | 5297 | 4879 | 3661 | -7.89 | -30.89 |
| Bridelia balansae | 4287 | 5570 | 9718 | 29.93 | 126.69 |
| Bridelia curtisii | 9756 | 11455 | 13015 | 17.41 | 33.41 |
| Bridelia glauca | 16896 | 17510 | 16516 | 3.63 | -2.25 |
| Bridelia harmandii | 7114 | 9079 | 10773 | 27.62 | 51.43 |
| Bridelia insulana | 9094 | 7243 | 5670 | -20.35 | -37.65 |
| Bridelia ovata | 7925 | 10753 | 12858 | 35.68 | 62.25 |
| Bridelia retusa | 17068 | 23138 | 31027 | 35.56 | 81.78 |
| Bridelia stipularis | 21195 | 20151 | 15762 | -4.93 | -25.63 |
| Bridelia tomentosa | 23052 | 24559 | 26672 | 6.54 | 15.7 |
| Broussonetia kaempferi | 12781 | 12905 | 13374 | 0.97 | 4.64 |
| Broussonetia kazinoki | 16176 | 16310 | 14939 | 0.83 | -7.65 |
| Broussonetia kurzii | 9730 | 10607 | 11727 | 9.01 | 20.52 |
| Broussonetia papyrifera | 28223 | 26940 | 24732 | -4.55 | -12.37 |
| Brucea javanica | 21734 | 20799 | 18740 | -4.3 | -13.78 |
| Bruguiera cylindrica | 1718 | 1966 | 2258 | 14.44 | 31.43 |
| Bruguiera gymnorhiza | 4880 | 6811 | 10221 | 39.57 | 109.45 |
| Bruguiera parviflora | 811 | 590 | 367 | -27.25 | -54.75 |
| Bruguiera sexangula | 5077 | 7590 | 11960 | 49.5 | 135.57 |
| Buchanania arborescens | 10451 | 12412 | 15111 | 18.76 | 44.59 |
| Buchanania cochinchinensis | 7599 | 8518 | 8795 | 12.09 | 15.74 |
| Buchanania glabra | 5067 | 4145 | 2570 | -18.2 | -49.28 |
| Buchanania reticulata | 11747 | 11571 | 11761 | -1.5 | 0.12 |
| Buchanania sessilifolia | 1694 | 1670 | 1530 | -1.42 | -9.68 |
| Buchanania siamensis | 1577 | 2280 | 2410 | 44.58 | 52.82 |
| Buddleja asiatica | 26726 | 25073 | 23916 | -6.18 | -10.51 |
| Buddleja crispa | 10816 | 8837 | 6932 | -18.3 | -35.91 |
| Buddleja davidii | 12803 | 9933 | 7702 | -22.42 | -39.84 |
| Buddleja fallowiana | 8755 | 7213 | 6197 | -17.61 | -29.22 |
| Buddleja forrestii | 3628 | 3134 | 2521 | -13.62 | -30.51 |
| Buddleja heliophila | 1989 | 1699 | 1457 | -14.58 | -26.75 |
| Buddleja lindleyana | 6102 | 6965 | 8319 | 14.14 | 36.33 |
| Buddleja macrostachya | 8792 | 7297 | 6195 | -17 | -29.54 |
| Buddleja myriantha | 5538 | 3490 | 2321 | -36.98 | -58.09 |
| Buddleja nivea | 11979 | 9647 | 8097 | -19.47 | -32.41 |
| Buddleja officinalis | 9264 | 8479 | 8071 | -8.47 | -12.88 |
| Bulbostylis barbata | 14148 | 19848 | 25631 | 40.29 | 81.16 |
| Bulbostylis densa | 18385 | 18161 | 16403 | -1.22 | -10.78 |

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|---|---|---|---|---|---|
| Bulbostylis juncoides | 36576 | 35831 | 34820 | -2.04 | -4.8 |
| Bulbostylis puberula | 1875 | 2949 | 3946 | 57.28 | 110.45 |
| Bupleurum candollei | 1595 | 1140 | 880 | -28.53 | -44.83 |
| Bupleurum hamiltonii | 6862 | 4207 | 2866 | -38.69 | -58.23 |
| Bupleurum longicaule | 2238 | 1741 | 1171 | -22.21 | -47.68 |
| Bupleurum marginatum | 8450 | 5703 | 2942 | -32.51 | -65.18 |
| Bupleurum petiolulatum | 2795 | 2098 | 1726 | -24.94 | -38.25 |
| Bupleurum rockii | 1095 | 995 | 939 | -9.13 | -14.25 |
| Bupleurum tenuissimum | 3399 | 2578 | 2497 | -24.15 | -26.54 |
| Bupleurum yunnanense | 1983 | 1645 | 1260 | -17.04 | -36.46 |
| Burretiodendron esquirolii | 10796 | 8852 | 8527 | -18.01 | -21.02 |
| Burretiodendron hsienmu | 2308 | 2504 | 3862 | 8.49 | 67.33 |
| Butea monosperma | 11806 | 12157 | 11924 | 2.97 | 1 |
| Byttneria curtisii | 312 | 256 | 256 | -17.95 | -17.95 |
| Caesalpinia andamanica | 894 | 1874 | 3631 | 109.62 | 306.15 |
| Caesalpinia bonduc | 21610 | 21958 | 24241 | 1.61 | 12.17 |
| Caesalpinia crista | 30573 | 34190 | 38181 | 11.83 | 24.88 |
| Caesalpinia decapetala | 12057 | 13214 | 13417 | 9.6 | 11.28 |
| Caesalpinia digyna | 14472 | 16620 | 20109 | 14.84 | 38.95 |
| Caesalpinia enneaphylla | 18159 | 16932 | 16998 | -6.76 | -6.39 |
| Caesalpinia hymenocarpa | 10077 | 9618 | 7738 | -4.55 | -23.21 |
| Caesalpinia magnifoliolata | 9324 | 6887 | 7055 | -26.14 | -24.34 |
| Caesalpinia mimosoides | 16112 | 14427 | 13308 | -10.46 | -17.4 |
| Caesalpinia minax | 8674 | 9862 | 11881 | 13.7 | 36.97 |
| Caesalpinia pulcherrima | 14332 | 14860 | 16774 | 3.68 | 17.04 |
| Caesalpinia sappan | 26523 | 28880 | 30046 | 8.89 | 13.28 |
| Caesalpinia sinensis | 1983 | 2453 | 4556 | 23.7 | 129.75 |
| Caesalpinia sumatrana | 1287 | 1094 | 830 | -15 | -35.51 |
| Cajanus cajan | 23702 | 26515 | 27297 | 11.87 | 15.17 |
| Cajanus goensis | 13229 | 13183 | 12551 | -0.35 | -5.13 |
| Cajanus scarabaeoides | 27310 | 28060 | 28333 | 2.75 | 3.75 |
| Callerya atropurpurea | 6915 | 6412 | 6589 | -7.27 | -4.71 |
| Callerya cinerea | 12841 | 10642 | 9222 | -17.12 | -28.18 |
| Callerya congestiflora | 5622 | 5792 | 6872 | 3.02 | 22.23 |
| Callerya gentiliana | 7964 | 6018 | 5364 | -24.43 | -32.65 |
| Callerya oosperma | 10712 | 11737 | 13572 | 9.57 | 26.7 |
| Callerya reticulata | 11080 | 13130 | 15024 | 18.5 | 35.6 |
| Callistemon rigidus | 8469 | 9624 | 12064 | 13.64 | 42.45 |
| Calopogonium mucunoides | 7545 | 9874 | 13142 | 30.87 | 74.18 |
| Calotropis gigantea | 11555 | 9402 | 8782 | -18.63 | -24 |
| Caltha palustris | 1747 | 1320 | 930 | -24.44 | -46.77 |
| Caltha scaposa | 853 | 554 | 349 | -35.05 | -59.09 |
| Calystegia hederacea | 4087 | 3376 | 3167 | -17.4 | -22.51 |
| Calystegia sepium | 9275 | 8610 | 7231 | -7.17 | -22.04 |
| Camellia assimilis | 7014 | 8386 | 12241 | 19.56 | 74.52 |
| Camellia brevistyla | 1748 | 2152 | 2288 | 23.11 | 30.89 |
| Camellia caudata | 13007 | 12966 | 12997 | -0.32 | -0.08 |
| Camellia chekiangoleosa | 3788 | 3905 | 4556 | 3.09 | 20.27 |
| Camellia cordifolia | 7223 | 7974 | 9520 | 10.4 | 31.8 |
| Camellia costei | 5220 | 4598 | 4889 | -11.92 | -6.34 |
| Camellia crapnelliana | 23438 | 28716 | 34717 | 22.52 | 48.12 |

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|---|---|---|---|---|---|
| Camellia crassicolumna | 9592 | 7457 | 6832 | -22.26 | -28.77 |
| Camellia cryptoneura | 2106 | 1746 | 1631 | -17.09 | -22.55 |
| Camellia cuspidata | 7907 | 8374 | 9555 | 5.91 | 20.84 |
| Camellia euryoides | 8794 | 8558 | 9098 | -2.68 | 3.46 |
| Camellia fluviatilis | 13173 | 13203 | 13344 | 0.23 | 1.3 |
| Camellia forrestii | 4793 | 3818 | 3943 | -20.34 | -17.73 |
| Camellia fraterna | 11403 | 10656 | 9148 | -6.55 | -19.78 |
| Camellia furfuracea | 10804 | 11999 | 13567 | 11.06 | 25.57 |
| Camellia japonica | 19750 | 19073 | 17688 | -3.43 | -10.44 |
| Camellia kissii | 11210 | 10454 | 9895 | -6.74 | -11.73 |
| Camellia kwangsiensis | 9208 | 6533 | 5996 | -29.05 | -34.88 |
| Camellia mairei | 13196 | 11242 | 9971 | -14.81 | -24.44 |
| Camellia melliana | 6097 | 7407 | 10053 | 21.49 | 64.88 |
| Camellia oleifera | 14588 | 14899 | 15499 | 2.13 | 6.24 |
| Camellia parvilimba | 10306 | 10224 | 10377 | -0.8 | 0.69 |
| Camellia pitardii | 8926 | 6295 | 4187 | -29.48 | -53.09 |
| Camellia polyodonta | 7852 | 7694 | 7442 | -2.01 | -5.22 |
| Camellia reticulata | 4611 | 3386 | 2674 | -26.57 | -42.01 |
| Camellia salicifolia | 5943 | 7739 | 9193 | 30.22 | 54.69 |
| Camellia saluenensis | 3124 | 1761 | 661 | -43.63 | -78.84 |
| Camellia semiserrata | 5219 | 8390 | 12570 | 60.76 | 140.85 |
| Camellia sinensis | 16027 | 16366 | 15266 | 2.12 | -4.75 |
| Camellia taliensis | 17207 | 14179 | 12733 | -17.6 | -26 |
| Camellia tsaii | 9312 | 7014 | 5206 | -24.68 | -44.09 |
| Camellia tsingpienensis | 3697 | 2209 | 2771 | -40.25 | -25.05 |
| Camellia vietnamensis | 6498 | 8620 | 11400 | 32.66 | 75.44 |
| Camellia yunnanensis | 3415 | 3173 | 3049 | -7.09 | -10.72 |
| Campnosperma auriculatum | 778 | 759 | 662 | -2.44 | -14.91 |
| Campnosperma coriaceum | 2027 | 9319 | 15674 | 359.74 | 673.26 |
| Campnosperma squamatum | 976 | 956 | 873 | -2.05 | -10.55 |
| Campsis grandiflora | 5273 | 5732 | 6313 | 8.7 | 19.72 |
| Campylotropis capillipes | 5920 | 4826 | 4514 | -18.48 | -23.75 |
| Campylotropis delavayi | 1878 | 1472 | 1156 | -21.62 | -38.45 |
| Campylotropis hirtella | 2347 | 1891 | 1795 | -19.43 | -23.52 |
| Campylotropis macrocarpa | 14601 | 11744 | 8533 | -19.57 | -41.56 |
| Campylotropis pinetorum | 13516 | 11980 | 11717 | -11.36 | -13.31 |
| Campylotropis polyantha | 3431 | 2746 | 2295 | -19.97 | -33.11 |
| Campylotropis prainii | 10779 | 9294 | 8642 | -13.78 | -19.83 |
| Campylotropis trigonoclada | 3702 | 3040 | 2775 | -17.88 | -25.04 |
| Campylotropis yunnanensis | 3926 | 2836 | 2415 | -27.76 | -38.49 |
| Canavalia cathartica | 17670 | 19901 | 23796 | 12.63 | 34.67 |
| Canavalia gladiata | 21984 | 21467 | 21150 | -2.35 | -3.79 |
| Canavalia rosea | 5420 | 5550 | 6391 | 2.4 | 17.92 |
| Cannabis sativa | 780 | 400 | 91 | -48.72 | -88.33 |
| Canscora andrographioides | 22608 | 25019 | 27837 | 10.66 | 23.13 |
| Canscora diffusa | 9627 | 10357 | 9778 | 7.58 | 1.57 |
| Capparis acutifolia | 19855 | 22786 | 25197 | 14.76 | 26.91 |
| Capparis cantoniensis | 12634 | 13306 | 14575 | 5.32 | 15.36 |
| Capparis micracantha | 11622 | 12869 | 11842 | 10.73 | 1.89 |
| Capparis pranensis | 211 | 153 | 106 | -27.49 | -49.76 |
| Capparis scortechinii | 817 | 756 | 655 | -7.47 | -19.83 |

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|---|---|---|---|---|---|
| Capparis sepiaria | 13222 | 15805 | 22714 | 19.54 | 71.79 |
| Capparis sikkimensis | 20138 | 18090 | 17542 | -10.17 | -12.89 |
| Capparis urophylla | 18911 | 17752 | 16900 | -6.13 | -10.63 |
| Capparis versicolor | 4225 | 4624 | 5532 | 9.44 | 30.93 |
| Capparis viminea | 8505 | 6145 | 4132 | -27.75 | -51.42 |
| Capparis zeylanica | 13244 | 14185 | 16766 | 7.11 | 26.59 |
| Caragana franchetiana | 1762 | 1354 | 1180 | -23.16 | -33.03 |
| Caragana jubata | 423 | 384 | 493 | -9.22 | 16.55 |
| Caragana sinica | 9959 | 7531 | 4709 | -24.38 | -52.72 |
| Carallia brachiata | 22416 | 26144 | 33051 | 16.63 | 47.44 |
| Carallia eugenioidea | 600 | 208 | 42 | -65.33 | -93 |
| Carallia garciniifolia | 3915 | 2584 | 1383 | -34 | -64.67 |
| Carallia pectinifolia | 5953 | 6839 | 9630 | 14.88 | 61.77 |
| Carallia suffruticosa | 1762 | 2022 | 2558 | 14.76 | 45.18 |
| Cardiospermum halicacabum | 35951 | 37045 | 36828 | 3.04 | 2.44 |
| Carex alopecuroides | 3416 | 2580 | 1870 | -24.47 | -45.26 |
| Carex atrata | 1385 | 906 | 563 | -34.58 | -59.35 |
| Carex baccans | 28559 | 24209 | 18937 | -15.23 | -33.69 |
| Carex breviculmis | 7254 | 6859 | 6106 | -5.45 | -15.83 |
| Carex brunnea | 13732 | 13640 | 13095 | -0.67 | -4.64 |
| Carex capitata | 1390 | 1146 | 959 | -17.55 | -31.01 |
| Carex chinensis | 7875 | 7624 | 8767 | -3.19 | 11.33 |
| Carex commixta | 11542 | 13876 | 16458 | 20.22 | 42.59 |
| Carex composita | 1626 | 1058 | 652 | -34.93 | -59.9 |
| Carex continua | 12866 | 13706 | 13798 | 6.53 | 7.24 |
| Carex cruciata | 27634 | 27323 | 26173 | -1.13 | -5.29 |
| Carex cryptostachys | 25107 | 29360 | 33444 | 16.94 | 33.21 |
| Carex dimorpholepis | 16532 | 18500 | 20169 | 11.9 | 22 |
| Carex doniana | 16499 | 14254 | 11632 | -13.61 | -29.5 |
| Carex fastigiata | 1123 | 757 | 444 | -32.59 | -60.46 |
| Carex filicina | 19980 | 17556 | 13258 | -12.13 | -33.64 |
| Carex finitima | 4365 | 2976 | 2271 | -31.82 | -47.97 |
| Carex helferi | 477 | 556 | 656 | 16.56 | 37.53 |
| Carex inclinis | 444 | 236 | 94 | -46.85 | -78.83 |
| Carex indica | 20906 | 23328 | 27651 | 11.59 | 32.26 |
| Carex juvenilis | 3176 | 2670 | 1710 | -15.93 | -46.16 |
| Carex laeta | 1076 | 859 | 523 | -20.17 | -51.39 |
| Carex lageniformis | 5713 | 4469 | 3797 | -21.77 | -33.54 |
| Carex longipes | 1989 | 1555 | 1248 | -21.82 | -37.25 |
| Carex maubertiana | 12477 | 12624 | 13931 | 1.18 | 11.65 |
| Carex meeboldiana | 1126 | 1216 | 949 | 7.99 | -15.72 |
| Carex nemostachys | 33612 | 35532 | 36206 | 5.71 | 7.72 |
| Carex neopolycephala | 1896 | 1227 | 628 | -35.28 | -66.88 |
| Carex nubigena | 1830 | 1253 | 826 | -31.53 | -54.86 |
| Carex perakensis | 22977 | 22185 | 21500 | -3.45 | -6.43 |
| Carex polycephala | 1566 | 1410 | 1185 | -9.96 | -24.33 |
| Carex pruinosa | 32331 | 32456 | 31714 | 0.39 | -1.91 |
| Carex remota | 1325 | 1141 | 839 | -13.89 | -36.68 |
| Carex rubrobrunnea | 4019 | 2678 | 1827 | -33.37 | -54.54 |
| Carex scaposa | 9537 | 10259 | 11253 | 7.57 | 17.99 |
| Carex speciosa | 19850 | 19518 | 18665 | -1.67 | -5.97 |

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|---|---|---|---|---|---|
| Carex spissa | 926 | 514 | 304 | -44.49 | -67.17 |
| Carex tapintzensis | 1672 | 1379 | 1245 | -17.52 | -25.54 |
| Carex tricephala | 14187 | 16687 | 18551 | 17.62 | 30.76 |
| Carissa spinarum | 8937 | 7855 | 6703 | -12.11 | -25 |
| Carum carvi | 2862 | 1555 | 1140 | -45.67 | -60.17 |
| Cascabela thevetia | 18540 | 17905 | 17285 | -3.43 | -6.77 |
| Cassia fistula | 24656 | 27179 | 29723 | 10.23 | 20.55 |
| Cassia javanica | 21280 | 20739 | 19987 | -2.54 | -6.08 |
| Castanea henryi | 11901 | 11334 | 9613 | -4.76 | -19.23 |
| Castanea mollissima | 14542 | 13420 | 11152 | -7.72 | -23.31 |
| Castanea seguinii | 5653 | 5763 | 6108 | 1.95 | 8.05 |
| Castanopsis acuminatissima | 13747 | 10138 | 5896 | -26.25 | -57.11 |
| Castanopsis amabilis | 20091 | 20348 | 21014 | 1.28 | 4.59 |
| Castanopsis argyrophylla | 29641 | 28334 | 26974 | -4.41 | -9 |
| Castanopsis brevispinula | 15354 | 16254 | 15543 | 5.86 | 1.23 |
| Castanopsis calathiformis | 11772 | 10487 | 9662 | -10.92 | -17.92 |
| Castanopsis carlesii | 15698 | 17104 | 17168 | 8.96 | 9.36 |
| Castanopsis ceratacantha | 9474 | 7364 | 5414 | -22.27 | -42.85 |
| Castanopsis chinensis | 15936 | 17413 | 20125 | 9.27 | 26.29 |
| Castanopsis chunii | 8758 | 8285 | 8464 | -5.4 | -3.36 |
| Castanopsis costata | 2417 | 2938 | 3377 | 21.56 | 39.72 |
| Castanopsis curtisii | 1313 | 1290 | 1288 | -1.75 | -1.9 |
| Castanopsis delavayi | 7088 | 6288 | 5793 | -11.29 | -18.27 |
| Castanopsis diversifolia | 4347 | 3829 | 2234 | -11.92 | -48.61 |
| Castanopsis echinocarpa | 8418 | 6303 | 3925 | -25.12 | -53.37 |
| Castanopsis eyrei | 6553 | 6658 | 6556 | 1.6 | 0.05 |
| Castanopsis faberi | 10043 | 10946 | 10489 | 8.99 | 4.44 |
| Castanopsis fargesii | 10908 | 10879 | 10245 | -0.27 | -6.08 |
| Castanopsis ferox | 21501 | 20145 | 19445 | -6.31 | -9.56 |
| Castanopsis fissa | 12122 | 13139 | 13612 | 8.39 | 12.29 |
| Castanopsis fleuryi | 3379 | 2161 | 1172 | -36.05 | -65.32 |
| Castanopsis fordii | 5381 | 7587 | 9016 | 41 | 67.55 |
| Castanopsis formosana | 14212 | 13474 | 13879 | -5.19 | -2.34 |
| Castanopsis foxworthyi | 496 | 308 | 88 | -37.9 | -82.26 |
| Castanopsis fulva | 947 | 1027 | 1025 | 8.45 | 8.24 |
| Castanopsis hystrix | 14296 | 12560 | 9145 | -12.14 | -36.03 |
| Castanopsis indica | 28024 | 28477 | 28808 | 1.62 | 2.8 |
| Castanopsis inermis | 1491 | 1481 | 1628 | -0.67 | 9.19 |
| Castanopsis javanica | 1761 | 1556 | 1366 | -11.64 | -22.43 |
| Castanopsis jucunda | 13003 | 15215 | 16953 | 17.01 | 30.38 |
| Castanopsis kawakamii | 4289 | 6183 | 8461 | 44.16 | 97.27 |
| Castanopsis lamontii | 12836 | 12965 | 12872 | 1 | 0.28 |
| Castanopsis lucida | 1160 | 1028 | 869 | -11.38 | -25.09 |
| Castanopsis malaccensis | 585 | 372 | 124 | -36.41 | -78.8 |
| Castanopsis megacarpa | 1022 | 1026 | 1001 | 0.39 | -2.05 |
| Castanopsis mekongensis | 2973 | 2382 | 1500 | -19.88 | -49.55 |
| Castanopsis neocavaleriei | 6542 | 6112 | 6053 | -6.57 | -7.47 |
| Castanopsis nephelioides | 824 | 917 | 1205 | 11.29 | 46.24 |
| Castanopsis nigrescens | 15685 | 16709 | 17785 | 6.53 | 13.39 |
| Castanopsis orthacantha | 4244 | 3410 | 2825 | -19.65 | -33.44 |
| Castanopsis platyacantha | 17010 | 15258 | 13799 | -10.3 | -18.88 |

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|---|---|---|---|---|---|
| Castanopsis rhamnifolia | 495 | 391 | 181 | -21.01 | -63.43 |
| Castanopsis rockii | 9010 | 7725 | 7313 | -14.26 | -18.83 |
| Castanopsis schefferiana | 1561 | 1581 | 1531 | 1.28 | -1.92 |
| Castanopsis sclerophylla | 4293 | 4609 | 5033 | 7.36 | 17.24 |
| Castanopsis tibetana | 8006 | 8566 | 8966 | 6.99 | 11.99 |
| Castanopsis tonkinensis | 8167 | 7963 | 10010 | -2.5 | 22.57 |
| Castanopsis tribuloides | 18230 | 17971 | 15599 | -1.42 | -14.43 |
| Castanopsis wallichii | 1993 | 2694 | 3971 | 35.17 | 99.25 |
| Castanopsis wattii | 6879 | 6552 | 5355 | -4.75 | -22.15 |
| Catalpa fargesii | 4220 | 2756 | 1952 | -34.69 | -53.74 |
| Catalpa ovata | 11494 | 11105 | 9327 | -3.38 | -18.85 |
| Catharanthus roseus | 32007 | 33156 | 34055 | 3.59 | 6.4 |
| Celastrus aculeatus | 6084 | 6504 | 7564 | 6.9 | 24.33 |
| Celastrus angulatus | 12053 | 11084 | 10114 | -8.04 | -16.09 |
| Celastrus gemmatus | 9623 | 8825 | 7703 | -8.29 | -19.95 |
| Celastrus glaucophyllus | 10608 | 9759 | 9674 | -8 | -8.8 |
| Celastrus hindsii | 35579 | 36447 | 37250 | 2.44 | 4.7 |
| Celastrus hirsutus | 9046 | 7776 | 7405 | -14.04 | -18.14 |
| Celastrus hookeri | 13079 | 12993 | 13036 | -0.66 | -0.33 |
| Celastrus hypoleucus | 16825 | 15842 | 14449 | -5.84 | -14.12 |
| Celastrus kusanoi | 9299 | 9784 | 11099 | 5.22 | 19.36 |
| Celastrus monospermoides | 11847 | 11163 | 11328 | -5.77 | -4.38 |
| Celastrus monospermus | 31371 | 30876 | 30012 | -1.58 | -4.33 |
| Celastrus orbiculatus | 14681 | 14579 | 14606 | -0.69 | -0.51 |
| Celastrus paniculatus | 20569 | 20374 | 19568 | -0.95 | -4.87 |
| Celastrus rosthornianus | 10470 | 7775 | 6093 | -25.74 | -41.81 |
| Celastrus stylosus | 13145 | 12064 | 10941 | -8.22 | -16.77 |
| Celosia argentea | 27790 | 26629 | 26291 | -4.18 | -5.39 |
| Centella asiatica | 20809 | 19727 | 17941 | -5.2 | -13.78 |
| Cerbera manghas | 14774 | 16696 | 19011 | 13.01 | 28.68 |
| Cerbera odollam | 2647 | 2873 | 3211 | 8.54 | 21.31 |
| Cercis chinensis | 14744 | 14004 | 12718 | -5.02 | -13.74 |
| Cercis chuniana | 3433 | 2728 | 2433 | -20.54 | -29.13 |
| Cercis glabra | 13176 | 10844 | 9842 | -17.7 | -25.3 |
| Ceriops tagal | 2617 | 3308 | 3570 | 26.4 | 36.42 |
| Ceriops zippeliana | 2438 | 3286 | 3759 | 34.78 | 54.18 |
| Ceropegia dolichophylla | 2789 | 2341 | 2227 | -16.06 | -20.15 |
| Ceropegia mairei | 2216 | 1794 | 1877 | -19.04 | -15.3 |
| Ceropegia pubescens | 4653 | 3482 | 2385 | -25.17 | -48.74 |
| Chaenomeles cathayensis | 13420 | 10242 | 7322 | -23.68 | -45.44 |
| Chaenomeles sinensis | 17099 | 17998 | 18864 | 5.26 | 10.32 |
| Chaenomeles speciosa | 7461 | 4928 | 1976 | -33.95 | -73.52 |
| Chaetocarpus castanocarpus | 13782 | 17214 | 22053 | 24.9 | 60.01 |
| Chamaecrista leschenaultiana | 16457 | 16889 | 16811 | 2.63 | 2.15 |
| Chamaecrista mimosoides | 28325 | 28310 | 28017 | -0.05 | -1.09 |
| Chamaecrista nomame | 3033 | 2005 | 1328 | -33.89 | -56.21 |
| Cheilosa montana | 491 | 304 | 131 | -38.09 | -73.32 |
| Chilocarpus costatus | 1670 | 2023 | 2526 | 21.14 | 51.26 |
| Chilocarpus decipiens | 229 | 492 | 755 | 114.85 | 229.69 |
| Chilocarpus denudatus | 4858 | 6467 | 9057 | 33.12 | 86.43 |
| Chionanthus callophyllus | 769 | 503 | 181 | -34.59 | -76.46 |

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|---|---|---|---|---|---|
| Chionanthus evenius | 884 | 772 | 568 | -12.67 | -35.75 |
| Chionanthus lancifolius | 517 | 190 | 57 | -63.25 | -88.97 |
| Chionanthus microstigma | 5852 | 7671 | 11417 | 31.08 | 95.1 |
| Chionanthus ramiflorus | 28520 | 28800 | 30686 | 0.98 | 7.59 |
| Chionanthus retusus | 3683 | 2880 | 2307 | -21.8 | -37.36 |
| Chionanthus thorelii | 6318 | 3516 | 2008 | -44.35 | -68.22 |
| Choerospondias axillaris | 25168 | 23004 | 19658 | -8.6 | -21.89 |
| Chondrostylis kunstleri | 1807 | 1787 | 1681 | -1.11 | -6.97 |
| Chonemorpha eriostylis | 20526 | 20425 | 21321 | -0.49 | 3.87 |
| Chonemorpha fragrans | 17754 | 15725 | 13759 | -11.43 | -22.5 |
| Chonemorpha splendens | 2221 | 2548 | 3288 | 14.72 | 48.04 |
| Chorisandrachne diplosperma | 600 | 416 | 245 | -30.67 | -59.17 |
| Christia campanulata | 12539 | 11693 | 11866 | -6.75 | -5.37 |
| Christia obcordata | 23047 | 26919 | 30193 | 16.8 | 31.01 |
| Christia vespertilionis | 9398 | 15432 | 23299 | 64.21 | 147.91 |
| Chrozophora rottleri | 17236 | 19292 | 22694 | 11.93 | 31.67 |
| Chrozophora tinctoria | 7858 | 8160 | 7346 | 3.84 | -6.52 |
| Cicer arietinum | 1489 | 1989 | 2329 | 33.58 | 56.41 |
| Cissampelos pareira | 27080 | 23274 | 18560 | -14.05 | -31.46 |
| Citrullus lanatus | 11380 | 14371 | 17932 | 26.28 | 57.57 |
| Cladogynos orientalis | 16231 | 17045 | 16130 | 5.02 | -0.62 |
| Cladrastis platycarpa | 11996 | 11463 | 11532 | -4.44 | -3.87 |
| Cladrastis sinensis | 11355 | 8539 | 7388 | -24.8 | -34.94 |
| Claoxylon indicum | 18202 | 19373 | 21027 | 6.43 | 15.52 |
| Claoxylon longifolium | 16316 | 13029 | 11740 | -20.15 | -28.05 |
| Cleidion bracteosum | 6312 | 6347 | 7910 | 0.55 | 25.32 |
| Cleidion brevipetiolatum | 21962 | 22211 | 22792 | 1.13 | 3.78 |
| Cleidion javanicum | 14352 | 14442 | 11669 | 0.63 | -18.69 |
| Cleistanthus decurrens | 2987 | 6288 | 11246 | 110.51 | 276.5 |
| Cleistanthus gracilis | 1458 | 1664 | 1846 | 14.13 | 26.61 |
| Cleistanthus helferi | 3863 | 4429 | 5454 | 14.65 | 41.19 |
| Cleistanthus hirsutipetalus | 1298 | 1516 | 1726 | 16.8 | 32.97 |
| Cleistanthus hirsutulus | 8604 | 11214 | 14590 | 30.33 | 69.57 |
| Cleistanthus macrophyllus | 1062 | 1064 | 1035 | 0.19 | -2.54 |
| Cleistanthus oblongifolius | 8880 | 9880 | 11822 | 11.26 | 33.13 |
| Cleistanthus papyraceus | 2954 | 3147 | 2993 | 6.53 | 1.32 |
| Cleistanthus polyphyllus | 1068 | 1483 | 2170 | 38.86 | 103.18 |
| Cleistanthus sumatranus | 11730 | 14796 | 18925 | 26.14 | 61.34 |
| Cleistanthus tomentosus | 6402 | 9854 | 13920 | 53.92 | 117.43 |
| Clematis acuminata | 5280 | 3862 | 1877 | -26.86 | -64.45 |
| Clematis apiifolia | 10286 | 9103 | 8307 | -11.5 | -19.24 |
| Clematis armandii | 11177 | 8830 | 6598 | -21 | -40.97 |
| Clematis brevicaudata | 7698 | 5727 | 4176 | -25.6 | -45.75 |
| Clematis buchananiana | 7049 | 4795 | 3095 | -31.98 | -56.09 |
| Clematis chinensis | 9637 | 9949 | 10665 | 3.24 | 10.67 |
| Clematis chingii | 9888 | 6380 | 4788 | -35.48 | -51.58 |
| Clematis chrysocoma | 3239 | 2558 | 2167 | -21.03 | -33.1 |
| Clematis clarkeana | 5469 | 3909 | 3685 | -28.52 | -32.62 |
| Clematis connata | 2414 | 1793 | 1531 | -25.72 | -36.58 |
| Clematis crassifolia | 5061 | 6604 | 9261 | 30.49 | 82.99 |
| Clematis delavayi | 1044 | 901 | 844 | -13.7 | -19.16 |

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|---|---|---|---|---|---|
| Clematis fasciculiflora | 5018 | 3191 | 2885 | -36.41 | -42.51 |
| Clematis filamentosa | 9779 | 8579 | 8868 | -12.27 | -9.32 |
| Clematis finetiana | 8888 | 8830 | 8304 | -0.65 | -6.57 |
| Clematis florida | 16309 | 15999 | 15259 | -1.9 | -6.44 |
| Clematis fulvicoma | 6093 | 4027 | 2900 | -33.91 | -52.4 |
| Clematis gouriana | 23525 | 20456 | 17486 | -13.05 | -25.67 |
| Clematis gracilifolia | 1180 | 1001 | 893 | -15.17 | -24.32 |
| Clematis grandidentata | 1643 | 1125 | 890 | -31.53 | -45.83 |
| Clematis grewiiflora | 3158 | 2622 | 2050 | -16.97 | -35.09 |
| Clematis henryi | 12280 | 10526 | 8312 | -14.28 | -32.31 |
| Clematis kockiana | 5196 | 3727 | 2825 | -28.27 | -45.63 |
| Clematis lancifolia | 2512 | 2220 | 2081 | -11.62 | -17.16 |
| Clematis lasiandra | 5160 | 2485 | 1218 | -51.84 | -76.4 |
| Clematis leschenaultiana | 10199 | 8928 | 7457 | -12.46 | -26.88 |
| Clematis loureiroana | 22218 | 21248 | 21002 | -4.37 | -5.47 |
| Clematis meyeniana | 16172 | 16849 | 16337 | 4.19 | 1.02 |
| Clematis montana | 6393 | 3449 | 1906 | -46.05 | -70.19 |
| Clematis napaulensis | 2138 | 1998 | 1774 | -6.55 | -17.03 |
| Clematis parviloba | 16147 | 15490 | 14363 | -4.07 | -11.05 |
| Clematis peterae | 4883 | 3900 | 3268 | -20.13 | -33.07 |
| Clematis pseudopogonandra | 992 | 929 | 918 | -6.35 | -7.46 |
| Clematis puberula | 9500 | 6842 | 4410 | -27.98 | -53.58 |
| Clematis ranunculoides | 4703 | 3767 | 3319 | -19.9 | -29.43 |
| Clematis rehderiana | 471 | 467 | 545 | -0.85 | 15.71 |
| Clematis repens | 5889 | 4937 | 5273 | -16.17 | -10.46 |
| Clematis rubifolia | 13864 | 11478 | 11062 | -17.21 | -20.21 |
| Clematis siamensis | 23021 | 21538 | 20017 | -6.44 | -13.05 |
| Clematis smilacifolia | 10083 | 7673 | 6051 | -23.9 | -39.99 |
| Clematis subumbellata | 19718 | 18765 | 18254 | -4.83 | -7.42 |
| Clematis uncinata | 11457 | 11679 | 12199 | 1.94 | 6.48 |
| Clematis urophylla | 10308 | 8321 | 6602 | -19.28 | -35.95 |
| Clematis yunnanensis | 4870 | 3673 | 3473 | -24.58 | -28.69 |
| Clidemia hirta | 1276 | 1038 | 828 | -18.65 | -35.11 |
| Clitoria macrophylla | 11414 | 11501 | 11416 | 0.76 | 0.02 |
| Clitoria mariana | 5173 | 3598 | 1839 | -30.45 | -64.45 |
| Cnesmone javanica | 11322 | 16317 | 23762 | 44.12 | 109.87 |
| Cnesmone laotica | 3858 | 2109 | 877 | -45.33 | -77.27 |
| Cnestis palala | 9013 | 10002 | 12053 | 10.97 | 33.73 |
| Cnidium monnieri | 3627 | 2519 | 2432 | -30.55 | -32.95 |
| Coccinia grandis | 18835 | 20109 | 21144 | 6.76 | 12.26 |
| Cocculus laurifolius | 19635 | 21113 | 21619 | 7.53 | 10.1 |
| Cocculus orbiculatus | 16643 | 16672 | 14386 | 0.17 | -13.56 |
| Codariocalyx gyroides | 23699 | 23106 | 22642 | -2.5 | -4.46 |
| Codariocalyx motorius | 25174 | 24270 | 23333 | -3.59 | -7.31 |
| Colocasia antiquorum | 19319 | 19201 | 18436 | -0.61 | -4.57 |
| Colocasia esculenta | 29066 | 29550 | 28995 | 1.67 | -0.24 |
| Colocasia fallax | 21415 | 24013 | 26419 | 12.13 | 23.37 |
| Colona auriculata | 3974 | 6882 | 11224 | 73.18 | 182.44 |
| Colona floribunda | 7308 | 5860 | 4596 | -19.81 | -37.11 |
| Colutea delavayi | 1216 | 831 | 455 | -31.66 | -62.58 |
| Comastoma cyananthiflorum | 1330 | 846 | 523 | -36.39 | -60.68 |

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|---|---|---|---|---|---|
| Comastoma stellariifolium | 803 | 398 | 147 | -50.44 | -81.69 |
| Comastoma traillianum | 306 | 268 | 302 | -12.42 | -1.31 |
| Commersonia bartramia | 10312 | 12218 | 14415 | 18.48 | 39.79 |
| Connarus cochinchinensis | 7548 | 7311 | 6933 | -3.14 | -8.15 |
| Connarus ferrugineus | 4598 | 4906 | 4963 | 6.7 | 7.94 |
| Connarus monocarpus | 495 | 235 | 101 | -52.53 | -79.6 |
| Connarus paniculatus | 27785 | 29919 | 33347 | 7.68 | 20.02 |
| Connarus semidecandrus | 10661 | 12239 | 13457 | 14.8 | 26.23 |
| Coptis chinensis | 7478 | 7050 | 7087 | -5.72 | -5.23 |
| Coptis teeta | 11611 | 6726 | 3207 | -42.07 | -72.38 |
| Corchoropsis tomentosa | 5510 | 5689 | 5651 | 3.25 | 2.56 |
| Cordisepalum thorelii | 494 | 345 | 142 | -30.16 | -71.26 |
| Coriandrum sativum | 17082 | 15952 | 13770 | -6.62 | -19.39 |
| Coscinium fenestratum | 2992 | 3904 | 4133 | 30.48 | 38.14 |
| Cotinus coggygria | 10386 | 7419 | 5151 | -28.57 | -50.4 |
| Cotoneaster acuminatus | 1481 | 1306 | 1200 | -11.82 | -18.97 |
| Cotoneaster acutifolius | 1967 | 1457 | 1008 | -25.93 | -48.75 |
| Cotoneaster adpressus | 2068 | 1927 | 1165 | -6.82 | -43.67 |
| Cotoneaster bullatus | 2205 | 1438 | 961 | -34.78 | -56.42 |
| Cotoneaster buxifolius | 2216 | 1486 | 1375 | -32.94 | -37.95 |
| Cotoneaster chengkangensis | 4580 | 2960 | 1794 | -35.37 | -60.83 |
| Cotoneaster coriaceus | 3308 | 2220 | 1966 | -32.89 | -40.57 |
| Cotoneaster dammeri | 2568 | 1749 | 1508 | -31.89 | -41.28 |
| Cotoneaster dielsianus | 2576 | 1921 | 1596 | -25.43 | -38.04 |
| Cotoneaster divaricatus | 3351 | 2165 | 1452 | -35.39 | -56.67 |
| Cotoneaster foveolatus | 856 | 658 | 493 | -23.13 | -42.41 |
| Cotoneaster franchetii | 4330 | 3593 | 2841 | -17.02 | -34.39 |
| Cotoneaster glaucophyllus | 6595 | 4913 | 4303 | -25.5 | -34.75 |
| Cotoneaster glomerulatus | 1459 | 1343 | 1030 | -7.95 | -29.4 |
| Cotoneaster hebephyllus | 1195 | 1007 | 852 | -15.73 | -28.7 |
| Cotoneaster horizontalis | 5939 | 3961 | 2927 | -33.31 | -50.72 |
| Cotoneaster microphyllus | 1633 | 1016 | 734 | -37.78 | -55.05 |
| Cotoneaster multiflorus | 1464 | 1637 | 1547 | 11.82 | 5.67 |
| Cotoneaster nitidus | 1731 | 1041 | 637 | -39.86 | -63.2 |
| Cotoneaster obscurus | 1530 | 1270 | 1082 | -16.99 | -29.28 |
| Cotoneaster pannosus | 2492 | 2209 | 2046 | -11.36 | -17.9 |
| Cotoneaster rubens | 985 | 633 | 287 | -35.74 | -70.86 |
| Cotoneaster salicifolius | 3567 | 2707 | 2324 | -24.11 | -34.85 |
| Cotoneaster songaricus | 1188 | 1129 | 976 | -4.97 | -17.85 |
| Cotoneaster subadpressus | 1622 | 1303 | 1120 | -19.67 | -30.95 |
| Cotoneaster tenuipes | 1220 | 1048 | 948 | -14.1 | -22.3 |
| Cotoneaster turbinatus | 2493 | 1894 | 1469 | -24.03 | -41.08 |
| Cotoneaster verruculosus | 2013 | 926 | 378 | -54 | -81.22 |
| Courtoisina cyperoides | 13780 | 15216 | 15647 | 10.42 | 13.55 |
| Craspedolobium schochii | 11433 | 9584 | 9105 | -16.17 | -20.36 |
| Crataegus chungtienensis | 1128 | 1052 | 1025 | -6.74 | -9.13 |
| Crataegus cuneata | 7172 | 6863 | 5906 | -4.31 | -17.65 |
| Crataegus scabrifolia | 4669 | 3154 | 2545 | -32.45 | -45.49 |
| Crataegus wilsonii | 1031 | 650 | 359 | -36.95 | -65.18 |
| Crateva adansonii | 33943 | 34102 | 35594 | 0.47 | 4.86 |
| Crateva religiosa | 18872 | 23700 | 29327 | 25.58 | 55.4 |

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|---|---|---|---|---|---|
| Crateva unilocularis | 15260 | 16556 | 17776 | 8.49 | 16.49 |
| Crawfurdia angustata | 1038 | 825 | 518 | -20.52 | -50.1 |
| Crawfurdia campanulacea | 1031 | 697 | 283 | -32.4 | -72.55 |
| Crawfurdia delavayi | 7112 | 4957 | 3617 | -30.3 | -49.14 |
| Crawfurdia pricei | 5149 | 4211 | 3986 | -18.22 | -22.59 |
| Crotalaria acicularis | 14015 | 12170 | 10236 | -13.16 | -26.96 |
| Crotalaria albida | 26517 | 24595 | 21893 | -7.25 | -17.44 |
| Crotalaria assamica | 21212 | 21565 | 21350 | 1.66 | 0.65 |
| Crotalaria bracteata | 7492 | 6998 | 5014 | -6.59 | -33.08 |
| Crotalaria calycina | 14475 | 14969 | 15893 | 3.41 | 9.8 |
| Crotalaria capitata | 7851 | 5805 | 3405 | -26.06 | -56.63 |
| Crotalaria cytisoides | 5631 | 4207 | 2666 | -25.29 | -52.65 |
| Crotalaria ferruginea | 19129 | 18152 | 15697 | -5.11 | -17.94 |
| Crotalaria linifolia | 25038 | 24582 | 24173 | -1.82 | -3.45 |
| Crotalaria medicaginea | 7836 | 7281 | 7658 | -7.08 | -2.27 |
| Crotalaria micans | 8039 | 11409 | 16747 | 41.92 | 108.32 |
| Crotalaria occulta | 8421 | 7563 | 5820 | -10.19 | -30.89 |
| Crotalaria pallida | 31175 | 33659 | 35579 | 7.97 | 14.13 |
| Crotalaria retusa | 4857 | 5083 | 7810 | 4.65 | 60.8 |
| Crotalaria sessiliflora | 18079 | 19975 | 21085 | 10.49 | 16.63 |
| Crotalaria tetragona | 16320 | 15853 | 14280 | -2.86 | -12.5 |
| Crotalaria trichotoma | 10639 | 12541 | 14761 | 17.88 | 38.74 |
| Crotalaria uncinella | 17045 | 16000 | 16524 | -6.13 | -3.06 |
| Crotalaria yunnanensis | 1831 | 1467 | 1353 | -19.88 | -26.11 |
| Croton acutifolius | 1080 | 791 | 336 | -26.76 | -68.89 |
| Croton argyratus | 5447 | 4350 | 3327 | -20.14 | -38.92 |
| Croton cascarilloides | 14993 | 15342 | 14967 | 2.33 | -0.17 |
| Croton caudatus | 6926 | 7896 | 9690 | 14.01 | 39.91 |
| Croton crassifolius | 23627 | 27753 | 31521 | 17.46 | 33.41 |
| Croton damayeshu | 15283 | 14579 | 15711 | -4.61 | 2.8 |
| Croton delpyi | 11689 | 9654 | 8649 | -17.41 | -26.01 |
| Croton erythrostachys | 1139 | 994 | 823 | -12.73 | -27.74 |
| Croton euryphyllus | 20840 | 19987 | 19451 | -4.09 | -6.67 |
| Croton glandulosus | 2235 | 3450 | 4332 | 54.36 | 93.83 |
| Croton gossypiifolius | 985 | 873 | 745 | -11.37 | -24.37 |
| Croton griffithii | 6742 | 6110 | 5744 | -9.37 | -14.8 |
| Croton hirtus | 1563 | 3227 | 4776 | 106.46 | 205.57 |
| Croton hutchinsonianus | 6355 | 6135 | 5297 | -3.46 | -16.65 |
| Croton kerrii | 10326 | 8954 | 8914 | -13.29 | -13.67 |
| Croton kongensis | 12338 | 11313 | 11027 | -8.31 | -10.63 |
| Croton krabas | 6387 | 11397 | 16156 | 78.44 | 152.95 |
| Croton lachnocarpus | 7618 | 6788 | 7128 | -10.9 | -6.43 |
| Croton oblongus | 11946 | 13782 | 14268 | 15.37 | 19.44 |
| Croton poilanei | 9826 | 9902 | 10651 | 0.77 | 8.4 |
| Croton robustus | 14423 | 17012 | 20297 | 17.95 | 40.73 |
| Croton thorelii | 10076 | 10734 | 12273 | 6.53 | 21.8 |
| Croton tiglium | 23071 | 23958 | 24184 | 3.84 | 4.82 |
| Croton yunnanensis | 2242 | 1729 | 1730 | -22.88 | -22.84 |
| Crudia curtisii | 724 | 738 | 742 | 1.93 | 2.49 |
| Crudia lanceolata | 1454 | 1409 | 1391 | -3.09 | -4.33 |
| Cryptocoryne affinis | 1043 | 912 | 711 | -12.56 | -31.83 |

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|---|---|---|---|---|---|
| Cryptocoryne crispatula | 20146 | 22075 | 24417 | 9.58 | 21.2 |
| Cryptolepis dubia | 9744 | 9392 | 11142 | -3.61 | 14.35 |
| Cryptolepis sinensis | 8528 | 9694 | 11426 | 13.67 | 33.98 |
| Cryptotaenia japonica | 12613 | 12182 | 11214 | -3.42 | -11.09 |
| Cucumis gracilis | 2903 | 2864 | 1682 | -1.34 | -42.06 |
| Cucumis hystrix | 12998 | 13248 | 12540 | 1.92 | -3.52 |
| Cucumis javanicus | 25152 | 29054 | 32054 | 15.51 | 27.44 |
| Cullen corylifolium | 7905 | 6259 | 6229 | -20.82 | -21.2 |
| Cuscuta chinensis | 16176 | 12957 | 10015 | -19.9 | -38.09 |
| Cuscuta japonica | 19674 | 20680 | 20204 | 5.11 | 2.69 |
| Cuscuta reflexa | 7596 | 6352 | 4512 | -16.38 | -40.6 |
| Cyathula capitata | 2441 | 1772 | 1437 | -27.41 | -41.13 |
| Cyathula officinalis | 3758 | 2441 | 1669 | -35.05 | -55.59 |
| Cyathula prostrata | 21464 | 23081 | 26009 | 7.53 | 21.17 |
| Cyclea barbata | 13347 | 14904 | 18773 | 11.67 | 40.65 |
| Cyclea hypoglauca | 8134 | 9126 | 9677 | 12.2 | 18.97 |
| Cyclea laxiflora | 403 | 717 | 1425 | 77.92 | 253.6 |
| Cyclea polypetala | 15926 | 14351 | 14013 | -9.89 | -12.01 |
| Cyclea racemosa | 11550 | 11196 | 10826 | -3.06 | -6.27 |
| Cyclea sutchuenensis | 10505 | 6663 | 2728 | -36.57 | -74.03 |
| Cyclea tonkinensis | 9948 | 9754 | 11105 | -1.95 | 11.63 |
| Cynanchum atratum | 15289 | 14792 | 14002 | -3.25 | -8.42 |
| Cynanchum auriculatum | 13917 | 13374 | 12500 | -3.9 | -10.18 |
| Cynanchum corymbosum | 23381 | 23580 | 24325 | 0.85 | 4.04 |
| Cynanchum forrestii | 1553 | 885 | 339 | -43.01 | -78.17 |
| Cynanchum inamoenum | 2492 | 1804 | 1237 | -27.61 | -50.36 |
| Cynanchum otophyllum | 5370 | 3473 | 2576 | -35.33 | -52.03 |
| Cynanchum paniculatum | 6305 | 7701 | 10199 | 22.14 | 61.76 |
| Cynanchum stauntonii | 3999 | 5330 | 6761 | 33.28 | 69.07 |
| Cynanchum wallichii | 3980 | 2873 | 2513 | -27.81 | -36.86 |
| Cynometra cauliflora | 1322 | 4408 | 8825 | 233.43 | 567.55 |
| Cynometra elmeri | 395 | 362 | 287 | -8.35 | -27.34 |
| Cynometra malaccensis | 1421 | 1270 | 1157 | -10.63 | -18.58 |
| Cynometra ramiflora | 5631 | 7276 | 8884 | 29.21 | 57.77 |
| Cyperus amuricus | 22738 | 21520 | 20066 | -5.36 | -11.75 |
| Cyperus appendiculatus | 8881 | 7490 | 7632 | -15.66 | -14.06 |
| Cyperus babakan | 7101 | 7940 | 8561 | 11.82 | 20.56 |
| Cyperus castaneus | 9976 | 10947 | 11557 | 9.73 | 15.85 |
| Cyperus cephalotes | 7483 | 10404 | 14085 | 39.04 | 88.23 |
| Cyperus compactus | 18000 | 24209 | 31153 | 34.49 | 73.07 |
| Cyperus compressus | 20335 | 23390 | 27255 | 15.02 | 34.03 |
| Cyperus corymbosus | 3483 | 4651 | 6624 | 33.53 | 90.18 |
| Cyperus cuspidatus | 31756 | 36567 | 40177 | 15.15 | 26.52 |
| Cyperus cyperinus | 21075 | 21374 | 21409 | 1.42 | 1.58 |
| Cyperus cyperoides | 18909 | 16260 | 12172 | -14.01 | -35.63 |
| Cyperus difformis | 25371 | 29237 | 32518 | 15.24 | 28.17 |
| Cyperus diffusus | 30911 | 34200 | 36865 | 10.64 | 19.26 |
| Cyperus digitatus | 19657 | 23403 | 27057 | 19.06 | 37.65 |
| Cyperus dubius | 13767 | 16529 | 21210 | 20.06 | 54.06 |
| Cyperus haspan | 31395 | 35407 | 37770 | 12.78 | 20.31 |
| Cyperus imbricatus | 10674 | 14572 | 18890 | 36.52 | 76.97 |

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|---|---|---|---|---|---|
| Cyperus iria | 29624 | 33675 | 37323 | 13.67 | 25.99 |
| Cyperus javanicus | 2613 | 7401 | 13607 | 183.24 | 420.74 |
| Cyperus leucocephalus | 8968 | 12537 | 17160 | 39.8 | 91.35 |
| Cyperus malaccensis | 13133 | 17471 | 24317 | 33.03 | 85.16 |
| Cyperus microiria | 4687 | 3637 | 3223 | -22.4 | -31.24 |
| Cyperus mollipes | 1675 | 2426 | 1905 | 44.84 | 13.73 |
| Cyperus niveus | 9159 | 10091 | 10458 | 10.18 | 14.18 |
| Cyperus paniceus | 10389 | 11974 | 14159 | 15.26 | 36.29 |
| Cyperus pilosus | 26195 | 27940 | 28958 | 6.66 | 10.55 |
| Cyperus platystylis | 11544 | 13597 | 15266 | 17.78 | 32.24 |
| Cyperus procerus | 14017 | 16241 | 19150 | 15.87 | 36.62 |
| Cyperus pulcherrimus | 10008 | 13121 | 17584 | 31.11 | 75.7 |
| Cyperus radians | 1401 | 2221 | 3080 | 58.53 | 119.84 |
| Cyperus rotundus | 24990 | 30082 | 34386 | 20.38 | 37.6 |
| Cyperus serotinus | 12735 | 12707 | 13035 | -0.22 | 2.36 |
| Cyperus sphacelatus | 5183 | 5151 | 4907 | -0.62 | -5.33 |
| Cyperus squarrosus | 6347 | 5039 | 4033 | -20.61 | -36.46 |
| Cyperus stoloniferus | 4110 | 5004 | 7091 | 21.75 | 72.53 |
| Cyperus tenuiculmis | 35684 | 37265 | 38470 | 4.43 | 7.81 |
| Cyperus tenuispica | 25237 | 28071 | 29956 | 11.23 | 18.7 |
| Cyperus trialatus | 9125 | 12098 | 14961 | 32.58 | 63.96 |
| Cyphotheca montana | 12757 | 10224 | 9557 | -19.86 | -25.08 |
| Cyrtosperma merkusii | 103 | 433 | 900 | 320.39 | 773.79 |
| Dalbergia assamica | 14966 | 13366 | 11801 | -10.69 | -21.15 |
| Dalbergia balansae | 9216 | 9153 | 9496 | -0.68 | 3.04 |
| Dalbergia candenatensis | 1809 | 3364 | 5190 | 85.96 | 186.9 |
| Dalbergia cochinchinensis | 11988 | 13455 | 16273 | 12.24 | 35.74 |
| Dalbergia cultrata | 11312 | 12377 | 13028 | 9.41 | 15.17 |
| Dalbergia dyeriana | 15963 | 11908 | 8429 | -25.4 | -47.2 |
| Dalbergia fusca | 11986 | 10317 | 9860 | -13.92 | -17.74 |
| Dalbergia hancei | 10015 | 11265 | 12761 | 12.48 | 27.42 |
| Dalbergia hupeana | 10739 | 10735 | 10651 | -0.04 | -0.82 |
| Dalbergia kurzii | 524 | 427 | 433 | -18.51 | -17.37 |
| Dalbergia lanceolaria | 5142 | 5122 | 4836 | -0.39 | -5.95 |
| Dalbergia millettii | 10409 | 9151 | 7744 | -12.09 | -25.6 |
| Dalbergia mimosoides | 6401 | 4873 | 3736 | -23.87 | -41.63 |
| Dalbergia obtusifolia | 3725 | 2813 | 4224 | -24.48 | 13.4 |
| Dalbergia odorifera | 10766 | 12835 | 14905 | 19.22 | 38.45 |
| Dalbergia parviflora | 970 | 1505 | 1854 | 55.15 | 91.13 |
| Dalbergia pinnata | 23937 | 25634 | 27301 | 7.09 | 14.05 |
| Dalbergia polyadelpha | 7430 | 6557 | 6784 | -11.75 | -8.69 |
| Dalbergia reniformis | 1864 | 2384 | 2807 | 27.9 | 50.59 |
| Dalbergia rimosa | 12541 | 11670 | 11534 | -6.95 | -8.03 |
| Dalbergia stipulacea | 12983 | 12475 | 11309 | -3.91 | -12.89 |
| Dalbergia yunnanensis | 4105 | 2956 | 2098 | -27.99 | -48.89 |
| Dalechampia bidentata | 10925 | 10867 | 10685 | -0.53 | -2.2 |
| Daphne aurantiaca | 1461 | 1029 | 682 | -29.57 | -53.32 |
| Daphne bholua | 1044 | 697 | 397 | -33.24 | -61.97 |
| Daphne brevituba | 1275 | 728 | 619 | -42.9 | -51.45 |
| Daphne championii | 6890 | 8097 | 9266 | 17.52 | 34.48 |
| Daphne cneorum | 7691 | 6797 | 6120 | -11.62 | -20.43 |

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|---|---|---|---|---|---|
| Daphne kiusiana | 4236 | 4375 | 4918 | 3.28 | 16.1 |
| Daphne papyracea | 15373 | 11178 | 8086 | -27.29 | -47.4 |
| Daphne tangutica | 3702 | 3278 | 3219 | -11.45 | -13.05 |
| Dasiphora fruticosa | 2446 | 1861 | 1754 | -23.92 | -28.29 |
| Daucus carota | 17033 | 17007 | 16832 | -0.15 | -1.18 |
| Decaspermum fruticosum | 15778 | 15523 | 16782 | -1.62 | 6.36 |
| Decaspermum gracilentum | 13896 | 14309 | 15246 | 2.97 | 9.72 |
| Decaspermum parviflorum | 11440 | 10731 | 10273 | -6.2 | -10.2 |
| Deeringia amaranthoides | 12664 | 11150 | 10918 | -11.96 | -13.79 |
| Deeringia polysperma | 1700 | 1477 | 948 | -13.12 | -44.24 |
| Delavaya yunnanensis | 6979 | 6000 | 6418 | -14.03 | -8.04 |
| Delonix regia | 24170 | 25299 | 27144 | 4.67 | 12.3 |
| Delphinium anthriscifolium | 12649 | 12376 | 12403 | -2.16 | -1.94 |
| Delphinium beesianum | 306 | 215 | 157 | -29.74 | -48.69 |
| Delphinium bulleyanum | 1176 | 1080 | 960 | -8.16 | -18.37 |
| Delphinium ceratophorum | 1929 | 1478 | 1466 | -23.38 | -24 |
| Delphinium delavayi | 2302 | 1644 | 1579 | -28.58 | -31.41 |
| Delphinium forrestii | 1004 | 514 | 302 | -48.8 | -69.92 |
| Delphinium grandiflorum | 1839 | 1634 | 1503 | -11.15 | -18.27 |
| Delphinium likiangense | 300 | 274 | 292 | -8.67 | -2.67 |
| Delphinium micropetalum | 1156 | 685 | 295 | -40.74 | -74.48 |
| Delphinium omeiense | 1195 | 1132 | 1417 | -5.27 | 18.58 |
| Delphinium spirocentrum | 626 | 333 | 186 | -46.81 | -70.29 |
| Delphinium taliense | 5883 | 4737 | 4854 | -19.48 | -17.49 |
| Delphinium tatsienense | 1486 | 947 | 1002 | -36.27 | -32.57 |
| Delphinium tenii | 1118 | 790 | 525 | -29.34 | -53.04 |
| Delphinium thibeticum | 1202 | 814 | 576 | -32.28 | -52.08 |
| Delphinium trichophorum | 1225 | 1035 | 1017 | -15.51 | -16.98 |
| Delphinium umbrosum | 1188 | 770 | 440 | -35.19 | -62.96 |
| Delphinium yunnanense | 4894 | 3948 | 3424 | -19.33 | -30.04 |
| Dendrolobium lanceolatum | 20319 | 25532 | 31949 | 25.66 | 57.24 |
| Dendrolobium triangulare | 17103 | 18538 | 18498 | 8.39 | 8.16 |
| Dendrolobium umbellatum | 1457 | 3011 | 4762 | 106.66 | 226.84 |
| Dendrophthoe incarnata | 1013 | 935 | 751 | -7.7 | -25.86 |
| Dendrophthoe kerrii | 8766 | 10000 | 10084 | 14.08 | 15.04 |
| Dendrotrophe buxifolia | 5299 | 5039 | 4996 | -4.91 | -5.72 |
| Dendrotrophe granulata | 13366 | 11066 | 9056 | -17.21 | -32.25 |
| Dendrotrophe platyphylla | 5093 | 4884 | 4821 | -4.1 | -5.34 |
| Dendrotrophe varians | 30270 | 30635 | 31866 | 1.21 | 5.27 |
| Deplanchea bancana | 203 | 351 | 558 | 72.91 | 174.88 |
| Derris albo-rubra | 13404 | 16242 | 19064 | 21.17 | 42.23 |
| Derris andamanica | 620 | 789 | 906 | 27.26 | 46.13 |
| Derris elegans | 2311 | 2279 | 2318 | -1.38 | 0.3 |
| Derris elliptica | 13277 | 12608 | 12425 | -5.04 | -6.42 |
| Derris eriocarpa | 5050 | 4577 | 5666 | -9.37 | 12.2 |
| Derris ferruginea | 14464 | 16115 | 19732 | 11.41 | 36.42 |
| Derris fordii | 9150 | 10088 | 11864 | 10.25 | 29.66 |
| Derris harrowiana | 3352 | 3006 | 2310 | -10.32 | -31.09 |
| Derris malaccensis | 223 | 69 | 12 | -69.06 | -94.62 |
| Derris marginata | 16262 | 14450 | 12796 | -11.14 | -21.31 |
| Derris microphylla | 2191 | 2057 | 2278 | -6.12 | 3.97 |

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|---|---|---|---|---|---|
| Derris robusta | 10058 | 8915 | 8813 | -11.36 | -12.38 |
| Derris scabricaulis | 1377 | 1019 | 661 | -26 | -52 |
| Derris scandens | 8130 | 3818 | 2118 | -53.04 | -73.95 |
| Derris trifoliata | 5752 | 7515 | 10224 | 30.65 | 77.75 |
| Desmodium concinnum | 12458 | 10550 | 10125 | -15.32 | -18.73 |
| Desmodium elegans | 5096 | 4181 | 3632 | -17.96 | -28.73 |
| Desmodium gangeticum | 23299 | 23981 | 24940 | 2.93 | 7.04 |
| Desmodium griffithianum | 3784 | 2030 | 1101 | -46.35 | -70.9 |
| Desmodium heterocarpon | 30720 | 29237 | 27761 | -4.83 | -9.63 |
| Desmodium heterophyllum | 19607 | 20968 | 23940 | 6.94 | 22.1 |
| Desmodium laxiflorum | 13492 | 12323 | 11916 | -8.66 | -11.68 |
| Desmodium megaphyllum | 6926 | 5777 | 3885 | -16.59 | -43.91 |
| Desmodium microphyllum | 13128 | 11801 | 8334 | -10.11 | -36.52 |
| Desmodium multiflorum | 12681 | 8917 | 5466 | -29.68 | -56.9 |
| Desmodium oblongum | 15065 | 13579 | 13401 | -9.86 | -11.05 |
| Desmodium renifolium | 7003 | 6257 | 4289 | -10.65 | -38.75 |
| Desmodium reticulatum | 9026 | 10322 | 12157 | 14.36 | 34.69 |
| Desmodium sequax | 9479 | 7944 | 6491 | -16.19 | -31.52 |
| Desmodium triflorum | 22582 | 22271 | 22260 | -1.38 | -1.43 |
| Desmodium velutinum | 17250 | 19450 | 22337 | 12.75 | 29.49 |
| Desmodium yunnanense | 1622 | 1474 | 1815 | -9.12 | 11.9 |
| Deutzianthus tonkinensis | 6373 | 8640 | 13969 | 35.57 | 119.19 |
| Dialium cochinchinense | 14953 | 15251 | 16126 | 1.99 | 7.84 |
| Dialium indum | 1038 | 1096 | 1041 | 5.59 | 0.29 |
| Dialium kunstleri | 401 | 263 | 160 | -34.41 | -60.1 |
| Dialium platysepalum | 1051 | 1236 | 1374 | 17.6 | 30.73 |
| Dichocarpum dalzielii | 4402 | 4017 | 4001 | -8.75 | -9.11 |
| Dichocarpum franchetii | 13748 | 8587 | 4835 | -37.54 | -64.83 |
| Dichondra repens | 23638 | 22485 | 21157 | -4.88 | -10.5 |
| Dichotomanthes tristaniicarpa | 4564 | 3631 | 3378 | -20.44 | -25.99 |
| Dillenia albiflos | 218 | 143 | 102 | -34.4 | -53.21 |
| Dillenia excelsa | 772 | 943 | 1021 | 22.15 | 32.25 |
| Dillenia hookeri | 4944 | 7933 | 13752 | 60.46 | 178.16 |
| Dillenia indica | 13887 | 12615 | 11717 | -9.16 | -15.63 |
| Dillenia obovata | 1404 | 1515 | 1594 | 7.91 | 13.53 |
| Dillenia ovata | 3096 | 3452 | 3992 | 11.5 | 28.94 |
| Dillenia parviflora | 4473 | 4201 | 2212 | -6.08 | -50.55 |
| Dillenia pulchella | 882 | 1047 | 1023 | 18.71 | 15.99 |
| Dillenia reticulata | 1249 | 1072 | 852 | -14.17 | -31.79 |
| Dillenia suffruticosa | 527 | 789 | 1352 | 49.72 | 156.55 |
| Dillenia sumatrana | 561 | 404 | 147 | -27.99 | -73.8 |
| Dillenia turbinata | 9409 | 11401 | 15280 | 21.17 | 62.4 |
| Dimocarpus confinis | 7844 | 8347 | 10915 | 6.41 | 39.15 |
| Dimocarpus fumatus | 18793 | 13920 | 9201 | -25.93 | -51.04 |
| Dimocarpus longan | 35454 | 37571 | 38047 | 5.97 | 7.31 |
| Dinetus decorus | 1711 | 1155 | 1296 | -32.5 | -24.25 |
| Dinetus duclouxii | 6057 | 5040 | 4583 | -16.79 | -24.34 |
| Dinetus racemosus | 22404 | 18175 | 13087 | -18.88 | -41.59 |
| Dioscorea alata | 19946 | 21119 | 21986 | 5.88 | 10.23 |
| Dioscorea althaeoides | 13395 | 11805 | 10451 | -11.87 | -21.98 |
| Dioscorea bulbifera | 37094 | 36164 | 35651 | -2.51 | -3.89 |

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|---|---|---|---|---|---|
| Dioscorea chingii | 8492 | 7245 | 8308 | -14.68 | -2.17 |
| Dioscorea cirrhosa | 10929 | 11285 | 11409 | 3.26 | 4.39 |
| Dioscorea collettii | 10321 | 8117 | 5565 | -21.35 | -46.08 |
| Dioscorea decipiens | 13805 | 15524 | 16264 | 12.45 | 17.81 |
| Dioscorea delavayi | 1481 | 1210 | 1445 | -18.3 | -2.43 |
| Dioscorea esquirolii | 2579 | 2317 | 3421 | -10.16 | 32.65 |
| Dioscorea fordii | 13398 | 13435 | 13994 | 0.28 | 4.45 |
| Dioscorea glabra | 28636 | 30591 | 33289 | 6.83 | 16.25 |
| Dioscorea hamiltonii | 17338 | 19749 | 22929 | 13.91 | 32.25 |
| Dioscorea hemsleyi | 3139 | 2537 | 2397 | -19.18 | -23.64 |
| Dioscorea hispida | 28655 | 32538 | 35725 | 13.55 | 24.67 |
| Dioscorea japonica | 7783 | 8352 | 9064 | 7.31 | 16.46 |
| Dioscorea kamoonensis | 15436 | 12186 | 10575 | -21.05 | -31.49 |
| Dioscorea laurifolia | 1412 | 1168 | 726 | -17.28 | -48.58 |
| Dioscorea melanophyma | 3946 | 2316 | 1458 | -41.31 | -63.05 |
| Dioscorea nitens | 9775 | 6749 | 5118 | -30.96 | -47.64 |
| Dioscorea oppositifolia | 10296 | 9433 | 8592 | -8.38 | -16.55 |
| Dioscorea orbiculata | 2146 | 2997 | 3741 | 39.66 | 74.32 |
| Dioscorea panthaica | 7176 | 4435 | 3727 | -38.2 | -48.06 |
| Dioscorea pentaphylla | 33642 | 33415 | 32465 | -0.67 | -3.5 |
| Dioscorea polystachya | 13702 | 12585 | 11408 | -8.15 | -16.74 |
| Dioscorea saxatilis | 1791 | 1293 | 1167 | -27.81 | -34.84 |
| Dioscorea septemloba | 4522 | 4375 | 4589 | -3.25 | 1.48 |
| Dioscorea subcalva | 5237 | 3972 | 3561 | -24.16 | -32 |
| Dioscorea velutipes | 13702 | 11639 | 11024 | -15.06 | -19.54 |
| Dioscorea wallichii | 4499 | 4458 | 3291 | -0.91 | -26.85 |
| Dioscorea zingiberensis | 8581 | 7793 | 6355 | -9.18 | -25.94 |
| Diospyros andamanica | 1545 | 1515 | 1446 | -1.94 | -6.41 |
| Diospyros apiculata | 4973 | 4945 | 5060 | -0.56 | 1.75 |
| Diospyros areolata | 1122 | 985 | 804 | -12.21 | -28.34 |
| Diospyros argentea | 993 | 722 | 344 | -27.29 | -65.36 |
| Diospyros bejaudii | 2915 | 2945 | 2686 | 1.03 | -7.86 |
| Diospyros bibracteata | 1453 | 1417 | 1346 | -2.48 | -7.36 |
| Diospyros brandisiana | 3692 | 4170 | 4684 | 12.95 | 26.87 |
| Diospyros buxifolia | 1375 | 1385 | 1383 | 0.73 | 0.58 |
| Diospyros cauliflora | 1363 | 1288 | 909 | -5.5 | -33.31 |
| Diospyros confertiflora | 2890 | 2531 | 1819 | -12.42 | -37.06 |
| Diospyros coriacea | 875 | 834 | 745 | -4.69 | -14.86 |
| Diospyros dasyphylla | 14022 | 12282 | 10489 | -12.41 | -25.2 |
| Diospyros dictyoneura | 3273 | 3734 | 4273 | 14.08 | 30.55 |
| Diospyros diepenhorstii | 1135 | 1000 | 810 | -11.89 | -28.63 |
| Diospyros discolor | 6901 | 12517 | 19347 | 81.38 | 180.35 |
| Diospyros dumetorum | 4866 | 4109 | 4162 | -15.56 | -14.47 |
| Diospyros ehretioides | 16853 | 19023 | 22784 | 12.88 | 35.19 |
| Diospyros ellipsoidea | 354 | 207 | 137 | -41.53 | -61.3 |
| Diospyros eriantha | 2444 | 3922 | 7337 | 60.47 | 200.2 |
| Diospyros foxworthyi | 975 | 906 | 827 | -7.08 | -15.18 |
| Diospyros frutescens | 1707 | 1820 | 1860 | 6.62 | 8.96 |
| Diospyros glandulosa | 3192 | 3083 | 2430 | -3.41 | -23.87 |
| Diospyros glaucifolia | 1178 | 1856 | 2394 | 57.56 | 103.23 |
| Diospyros ismailii | 967 | 761 | 499 | -21.3 | -48.4 |

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|---|---|---|---|---|---|
| Diospyros kaki | 14085 | 14417 | 12130 | 2.36 | -13.88 |
| Diospyros kurzii | 1106 | 898 | 717 | -18.81 | -35.17 |
| Diospyros lanceifolia | 1463 | 1640 | 1698 | 12.1 | 16.06 |
| Diospyros latisepala | 1037 | 1080 | 1137 | 4.15 | 9.64 |
| Diospyros longibracteata | 12278 | 11550 | 13796 | -5.93 | 12.36 |
| Diospyros lotus | 11579 | 9305 | 5286 | -19.64 | -54.35 |
| Diospyros maingayi | 1118 | 1114 | 1063 | -0.36 | -4.92 |
| Diospyros malabarica | 2849 | 2627 | 2254 | -7.79 | -20.88 |
| Diospyros montana | 11803 | 14681 | 18454 | 24.38 | 56.35 |
| Diospyros morrisiana | 6994 | 9367 | 11772 | 33.93 | 68.32 |
| Diospyros nutans | 1083 | 1037 | 908 | -4.25 | -16.16 |
| Diospyros oleifera | 6847 | 8848 | 11642 | 29.22 | 70.03 |
| Diospyros penangiana | 1097 | 886 | 595 | -19.23 | -45.76 |
| Diospyros pendula | 1230 | 1190 | 1096 | -3.25 | -10.89 |
| Diospyros pilosanthera | 2031 | 3389 | 5329 | 66.86 | 162.38 |
| Diospyros pyrrhocarpa | 1508 | 1327 | 1070 | -12 | -29.05 |
| Diospyros racemosa | 2003 | 2098 | 2049 | 4.74 | 2.3 |
| Diospyros ridleyi | 584 | 594 | 570 | 1.71 | -2.4 |
| Diospyros rigida | 801 | 1007 | 1120 | 25.72 | 39.83 |
| Diospyros rufa | 869 | 709 | 481 | -18.41 | -44.65 |
| Diospyros saxatilis | 10138 | 9174 | 10313 | -9.51 | 1.73 |
| Diospyros scortechinii | 1471 | 1392 | 1305 | -5.37 | -11.28 |
| Diospyros siamang | 465 | 471 | 347 | 1.29 | -25.38 |
| Diospyros siderophylla | 23423 | 23097 | 23930 | -1.39 | 2.16 |
| Diospyros singaporensis | 593 | 409 | 332 | -31.03 | -44.01 |
| Diospyros strigosa | 8090 | 8694 | 12295 | 7.47 | 51.98 |
| Diospyros styraciformis | 1441 | 1289 | 1140 | -10.55 | -20.89 |
| Diospyros subrhomboidea | 572 | 596 | 630 | 4.2 | 10.14 |
| Diospyros sumatrana | 1853 | 1756 | 1907 | -5.23 | 2.91 |
| Diospyros transitoria | 4656 | 5328 | 6075 | 14.43 | 30.48 |
| Diospyros truncata | 118 | 49 | 17 | -58.47 | -85.59 |
| Diospyros tsangii | 2240 | 3512 | 6189 | 56.79 | 176.29 |
| Diospyros tutcheri | 7759 | 8682 | 10858 | 11.9 | 39.94 |
| Diospyros undulata | 7222 | 4582 | 2845 | -36.55 | -60.61 |
| Diospyros venosa | 3540 | 3336 | 3238 | -5.76 | -8.53 |
| Diospyros vera | 6679 | 10269 | 14828 | 53.75 | 122.01 |
| Diospyros wallichii | 2232 | 2372 | 2896 | 6.27 | 29.75 |
| Diplacrum caricinum | 20515 | 26789 | 34168 | 30.58 | 66.55 |
| Diplectria divaricata | 1290 | 1118 | 944 | -13.33 | -26.82 |
| Diplectria viminalis | 862 | 890 | 912 | 3.25 | 5.8 |
| Diploclisia affinis | 23142 | 28164 | 32941 | 21.7 | 42.34 |
| Diploclisia glaucescens | 27771 | 26823 | 25174 | -3.41 | -9.35 |
| Diplocyclos palmatus | 18305 | 20295 | 21896 | 10.87 | 19.62 |
| Dischidia acuminata | 19023 | 17999 | 19066 | -5.38 | 0.23 |
| Dischidia chinensis | 11416 | 12037 | 14109 | 5.44 | 23.59 |
| Dischidia hirsuta | 1651 | 1578 | 1851 | -4.42 | 12.11 |
| Dischidia imbricata | 14793 | 14875 | 18492 | 0.55 | 25.01 |
| Dischidia major | 7577 | 6327 | 6293 | -16.5 | -16.95 |
| Dischidia tonkinensis | 13378 | 12193 | 12890 | -8.86 | -3.65 |
| Discocleidion rufescens | 13890 | 13891 | 14027 | 0.01 | 0.99 |
| Dissochaeta annulata | 930 | 556 | 141 | -40.22 | -84.84 |

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|---|---|---|---|---|---|
| Dissochaeta celebica | 1131 | 1031 | 905 | -8.84 | -19.98 |
| Dissochaeta gracilis | 887 | 843 | 774 | -4.96 | -12.74 |
| Dissochaeta monticola | 3167 | 2709 | 2436 | -14.46 | -23.08 |
| Dissochaeta pallida | 832 | 774 | 695 | -6.97 | -16.47 |
| Dissochaeta punctulata | 938 | 654 | 302 | -30.28 | -67.8 |
| Dissochaeta rostrata | 826 | 931 | 886 | 12.71 | 7.26 |
| Dissochaeta velutina | 403 | 189 | 65 | -53.1 | -83.87 |
| Docynia delavayi | 6315 | 4442 | 3854 | -29.66 | -38.97 |
| Docynia indica | 4030 | 2789 | 1770 | -30.79 | -56.08 |
| Dodonaea viscosa | 33098 | 30046 | 24645 | -9.22 | -25.54 |
| Dolichandrone spathacea | 4357 | 8105 | 12806 | 86.02 | 193.92 |
| Donax canniformis | 9779 | 6573 | 3542 | -32.78 | -63.78 |
| Dracontomelon dao | 10063 | 11067 | 14126 | 9.98 | 40.38 |
| Dracontomelon duperreanum | 8293 | 12104 | 17017 | 45.95 | 105.2 |
| Dregea volubilis | 15430 | 15558 | 17091 | 0.83 | 10.76 |
| Drypetes dasycarpa | 8700 | 8142 | 7216 | -6.41 | -17.06 |
| Drypetes hainanensis | 6297 | 9268 | 11725 | 47.18 | 86.2 |
| Drypetes hoaensis | 6156 | 6303 | 6368 | 2.39 | 3.44 |
| Drypetes indica | 8958 | 8645 | 8042 | -3.49 | -10.23 |
| Drypetes kikir | 775 | 605 | 360 | -21.94 | -53.55 |
| Drypetes longifolia | 1820 | 1691 | 1596 | -7.09 | -12.31 |
| Drypetes oxyodonta | 1520 | 1382 | 1132 | -9.08 | -25.53 |
| Drypetes pendula | 794 | 587 | 376 | -26.07 | -52.64 |
| Drypetes perreticulata | 1619 | 2188 | 3471 | 35.15 | 114.39 |
| Duchesnea chrysantha | 13743 | 9975 | 6231 | -27.42 | -54.66 |
| Duchesnea indica | 16526 | 13894 | 10389 | -15.93 | -37.14 |
| Dufrenoya sessilis | 3153 | 2893 | 777 | -8.25 | -75.36 |
| Dumasia cordifolia | 3970 | 3154 | 1918 | -20.55 | -51.69 |
| Dumasia villosa | 5962 | 4791 | 4121 | -19.64 | -30.88 |
| Dumasia yunnanensis | 5951 | 4197 | 2610 | -29.47 | -56.14 |
| Dunbaria fusca | 24492 | 23505 | 23702 | -4.03 | -3.23 |
| Dunbaria nivea | 6991 | 8051 | 12253 | 15.16 | 75.27 |
| Dunbaria podocarpa | 7272 | 7907 | 10103 | 8.73 | 38.93 |
| Dunbaria villosa | 14254 | 14394 | 14519 | 0.98 | 1.86 |
| Duplipetala pentanthera | 1744 | 1672 | 1607 | -4.13 | -7.86 |
| Dyera costulata | 1276 | 2145 | 3249 | 68.1 | 154.62 |
| Edgeworthia gardneri | 839 | 424 | 105 | -49.46 | -87.49 |
| Edgeworthia tomentosa | 8012 | 7809 | 8103 | -2.53 | 1.14 |
| Elaeocarpus acronodia | 422 | 162 | 81 | -61.61 | -80.81 |
| Elaeocarpus angustifolius | 586 | 682 | 789 | 16.38 | 34.64 |
| Elaeocarpus austroyunnanensis | 12612 | 11622 | 10881 | -7.85 | -13.73 |
| Elaeocarpus borealiyunnanensis | 1039 | 813 | 619 | -21.75 | -40.42 |
| Elaeocarpus braceanus | 9310 | 7905 | 5962 | -15.09 | -35.96 |
| Elaeocarpus chinensis | 9224 | 9703 | 9601 | 5.19 | 4.09 |
| Elaeocarpus cruciatus | 99 | 39 | 12 | -60.61 | -87.88 |
| Elaeocarpus dubius | 7716 | 8252 | 10137 | 6.95 | 31.38 |
| Elaeocarpus duclouxii | 10299 | 11025 | 11830 | 7.05 | 14.87 |
| Elaeocarpus ferrugineus | 1505 | 1306 | 1024 | -13.22 | -31.96 |
| Elaeocarpus floribundus | 2554 | 2078 | 1763 | -18.64 | -30.97 |
| Elaeocarpus glabripetalus | 13144 | 13802 | 11879 | 5.01 | -9.62 |
| Elaeocarpus griffithii | 2568 | 3628 | 5448 | 41.28 | 112.15 |

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|---|---|---|---|---|---|
| Elaeocarpus gymnogynus | 16214 | 16709 | 17726 | 3.05 | 9.33 |
| Elaeocarpus japonicus | 15905 | 17241 | 16876 | 8.4 | 6.1 |
| Elaeocarpus knuthii | 103 | 24 | 0 | -76.7 | -100 |
| Elaeocarpus lacunosus | 4728 | 3290 | 2259 | -30.41 | -52.22 |
| Elaeocarpus limitaneus | 9282 | 9542 | 10761 | 2.8 | 15.93 |
| Elaeocarpus macrocerus | 888 | 1231 | 1408 | 38.63 | 58.56 |
| Elaeocarpus mastersii | 1264 | 826 | 288 | -34.65 | -77.22 |
| Elaeocarpus nanus | 4253 | 2530 | 1290 | -40.51 | -69.67 |
| Elaeocarpus nitentifolius | 9679 | 8423 | 9763 | -12.98 | 0.87 |
| Elaeocarpus nitidus | 1278 | 1008 | 483 | -21.13 | -62.21 |
| Elaeocarpus obtusus | 1969 | 1984 | 1981 | 0.76 | 0.61 |
| Elaeocarpus palembanicus | 780 | 350 | 66 | -55.13 | -91.54 |
| Elaeocarpus pedunculatus | 825 | 605 | 296 | -26.67 | -64.12 |
| Elaeocarpus petiolatus | 10582 | 11158 | 13453 | 5.44 | 27.13 |
| Elaeocarpus polystachyus | 984 | 929 | 472 | -5.59 | -52.03 |
| Elaeocarpus reticosus | 605 | 359 | 128 | -40.66 | -78.84 |
| Elaeocarpus sallehianus | 784 | 695 | 455 | -11.35 | -41.96 |
| Elaeocarpus stipularis | 1700 | 1748 | 1813 | 2.82 | 6.65 |
| Elaeocarpus sylvestris | 13512 | 14336 | 14897 | 6.1 | 10.25 |
| Elaeocarpus tectorius | 1928 | 1890 | 1770 | -1.97 | -8.2 |
| Elaeocarpus varunua | 9289 | 8474 | 8551 | -8.77 | -7.94 |
| Elaeocarpus wrayi | 361 | 158 | 44 | -56.23 | -87.81 |
| Elateriospermum tapos | 1259 | 1178 | 1024 | -6.43 | -18.67 |
| Eleocharis acutangula | 10647 | 13839 | 19914 | 29.98 | 87.04 |
| Eleocharis congesta | 27965 | 27051 | 26002 | -3.27 | -7.02 |
| Eleocharis dulcis | 24618 | 29908 | 34035 | 21.49 | 38.25 |
| Eleocharis geniculata | 14430 | 21152 | 28643 | 46.58 | 98.5 |
| Eleocharis ochrostachys | 11256 | 15109 | 19619 | 34.23 | 74.3 |
| Eleocharis pellucida | 13809 | 10900 | 8287 | -21.07 | -39.99 |
| Eleocharis quinqueflora | 722 | 467 | 216 | -35.32 | -70.08 |
| Eleocharis retroflexa | 9850 | 11717 | 14038 | 18.95 | 42.52 |
| Eleocharis spiralis | 1033 | 4028 | 7243 | 289.93 | 601.16 |
| Eleocharis tetraquetra | 10427 | 11674 | 14326 | 11.96 | 37.39 |
| Eleocharis yokoscensis | 12899 | 13333 | 13972 | 3.36 | 8.32 |
| Ellipanthus tomentosus | 4979 | 8427 | 12807 | 69.25 | 157.22 |
| Elytranthe albida | 24777 | 22402 | 19291 | -9.59 | -22.14 |
| Embelia canescens | 370 | 136 | 74 | -63.24 | -80 |
| Embelia coriacea | 828 | 462 | 131 | -44.2 | -84.18 |
| Embelia floribunda | 1977 | 1177 | 554 | -40.47 | -71.98 |
| Embelia frondosa | 3594 | 2279 | 1321 | -36.59 | -63.24 |
| Embelia henryi | 2893 | 1467 | 1522 | -49.29 | -47.39 |
| Embelia laeta | 8730 | 10548 | 11760 | 20.82 | 34.71 |
| Embelia longifolia | 14693 | 15627 | 15710 | 6.36 | 6.92 |
| Embelia myrtillus | 635 | 206 | 45 | -67.56 | -92.91 |
| Embelia oblongifolia | 6670 | 6832 | 8193 | 2.43 | 22.83 |
| Embelia parviflora | 26874 | 25149 | 23663 | -6.42 | -11.95 |
| Embelia polypodioides | 5716 | 4369 | 4094 | -23.57 | -28.38 |
| Embelia ribes | 26216 | 23804 | 20869 | -9.2 | -20.4 |
| Embelia scandens | 21016 | 21397 | 22473 | 1.81 | 6.93 |
| Embelia sessiliflora | 14677 | 14193 | 12960 | -3.3 | -11.7 |
| Embelia subcoriacea | 16340 | 14558 | 13661 | -10.91 | -16.4 |

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|---|---|---|---|---|---|
| Embelia tsjeriam-cottam | 6945 | 7205 | 6400 | 3.74 | -7.85 |
| Embelia vestita | 12660 | 12871 | 10438 | 1.67 | -17.55 |
| Endocomia canarioides | 1638 | 1545 | 1443 | -5.68 | -11.9 |
| Endocomia macrocoma | 15880 | 17080 | 17957 | 7.56 | 13.08 |
| Endospermum chinense | 10287 | 8686 | 9365 | -15.56 | -8.96 |
| Endospermum diadenum | 1961 | 2286 | 2614 | 16.57 | 33.3 |
| Endospermum quadriloculare | 1153 | 1126 | 1079 | -2.34 | -6.42 |
| Enkleia malaccensis | 8420 | 11555 | 15800 | 37.23 | 87.65 |
| Entada gigas | 793 | 619 | 403 | -21.94 | -49.18 |
| Entada phaseoloides | 14761 | 13576 | 13938 | -8.03 | -5.58 |
| Entada rheedii | 19263 | 21346 | 23409 | 10.81 | 21.52 |
| Entada spiralis | 943 | 747 | 488 | -20.78 | -48.25 |
| Epigynum auritum | 13843 | 11800 | 10360 | -14.76 | -25.16 |
| Epigynum cochinchinensis | 4217 | 3474 | 2862 | -17.62 | -32.13 |
| Epigynum griffithianum | 1218 | 985 | 814 | -19.13 | -33.17 |
| Epipremnum pinnatum | 31125 | 34225 | 38798 | 9.96 | 24.65 |
| Epiprinus malayanus | 1469 | 1075 | 625 | -26.82 | -57.45 |
| Epiprinus siletianus | 9774 | 9755 | 11315 | -0.19 | 15.77 |
| Eriobotrya cavaleriei | 10741 | 11757 | 12094 | 9.46 | 12.6 |
| Eriobotrya deflexa | 7903 | 9419 | 13210 | 19.18 | 67.15 |
| Eriobotrya fragrans | 14950 | 15469 | 16315 | 3.47 | 9.13 |
| Eriobotrya henryi | 9562 | 7171 | 6492 | -25.01 | -32.11 |
| Eriobotrya japonica | 15958 | 15849 | 16099 | -0.68 | 0.88 |
| Eriobotrya obovata | 3778 | 2841 | 1839 | -24.8 | -51.32 |
| Eriobotrya prinoides | 4178 | 3708 | 4251 | -11.25 | 1.75 |
| Eriobotrya salwinensis | 1261 | 1243 | 1137 | -1.43 | -9.83 |
| Eriobotrya serrata | 6682 | 5847 | 7221 | -12.5 | 8.07 |
| Eriobotrya tengyuehensis | 7098 | 4634 | 2042 | -34.71 | -71.23 |
| Erioglossum rubiginosum | 21011 | 22544 | 24424 | 7.3 | 16.24 |
| Eriolaena candollei | 15226 | 18448 | 23052 | 21.16 | 51.4 |
| Eriolaena glabrescens | 5230 | 4343 | 3199 | -16.96 | -38.83 |
| Eriolaena spectabilis | 9558 | 7957 | 8366 | -16.75 | -12.47 |
| Eriophorum comosum | 4440 | 4190 | 4715 | -5.63 | 6.19 |
| Eriosema chinense | 25599 | 27451 | 27987 | 7.23 | 9.33 |
| Eriosolena composita | 16300 | 13522 | 9357 | -17.04 | -42.6 |
| Erismanthus obliquus | 743 | 458 | 267 | -38.36 | -64.06 |
| Erismanthus sinensis | 9536 | 9825 | 11855 | 3.03 | 24.32 |
| Erycibe aenea | 292 | 351 | 360 | 20.21 | 23.29 |
| Erycibe albida | 1991 | 1990 | 2089 | -0.05 | 4.92 |
| Erycibe citriniflora | 2879 | 5010 | 7273 | 74.02 | 152.62 |
| Erycibe elliptilimba | 7018 | 5727 | 5788 | -18.4 | -17.53 |
| Erycibe expansa | 3582 | 3515 | 4061 | -1.87 | 13.37 |
| Erycibe griffithii | 2650 | 3417 | 3918 | 28.94 | 47.85 |
| Erycibe malaccensis | 708 | 936 | 1088 | 32.2 | 53.67 |
| Erycibe peguensis | 6502 | 6579 | 5360 | 1.18 | -17.56 |
| Erycibe rheedii | 899 | 1635 | 2324 | 81.87 | 158.51 |
| Erycibe subspicata | 19651 | 20367 | 21978 | 3.64 | 11.84 |
| Eryngium foetidum | 20799 | 22090 | 23225 | 6.21 | 11.66 |
| Erythrina arborescens | 8704 | 7041 | 6719 | -19.11 | -22.81 |
| Erythrina subumbrans | 15603 | 10358 | 5739 | -33.62 | -63.22 |
| Erythrophleum fordii | 3084 | 4633 | 6685 | 50.23 | 116.76 |

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|---|---|---|---|---|---|
| Eucalyptus camaldulensis | 15890 | 17438 | 18399 | 9.74 | 15.79 |
| Eucalyptus robusta | 18318 | 18266 | 17338 | -0.28 | -5.35 |
| Eucalyptus rudis | 9550 | 12305 | 15431 | 28.85 | 61.58 |
| Eucalyptus tereticornis | 3686 | 5295 | 8339 | 43.65 | 126.23 |
| Eugenia patens | 988 | 1046 | 951 | 5.87 | -3.74 |
| Eugenia uniflora | 9829 | 11825 | 15551 | 20.31 | 58.22 |
| Euonymus acanthocarpus | 12105 | 9464 | 6297 | -21.82 | -47.98 |
| Euonymus actinocarpus | 13091 | 12947 | 13050 | -1.1 | -0.31 |
| Euonymus aculeatus | 11375 | 9900 | 7701 | -12.97 | -32.3 |
| Euonymus alatus | 10438 | 7685 | 5493 | -26.37 | -47.37 |
| Euonymus balansae | 7971 | 5545 | 4111 | -30.44 | -48.43 |
| Euonymus bockii | 9946 | 7321 | 6836 | -26.39 | -31.27 |
| Euonymus carnosus | 3195 | 3545 | 3696 | 10.95 | 15.68 |
| Euonymus centidens | 8214 | 8876 | 9824 | 8.06 | 19.6 |
| Euonymus clivicolus | 4168 | 2832 | 2008 | -32.05 | -51.82 |
| Euonymus cochinchinensis | 19246 | 18590 | 16705 | -3.41 | -13.2 |
| Euonymus cornutus | 1437 | 1051 | 535 | -26.86 | -62.77 |
| Euonymus dielsianus | 11768 | 11808 | 12685 | 0.34 | 7.79 |
| Euonymus echinatus | 15287 | 14186 | 11630 | -7.2 | -23.92 |
| Euonymus euscaphis | 2236 | 2072 | 2167 | -7.33 | -3.09 |
| Euonymus fortunei | 14408 | 13692 | 11705 | -4.97 | -18.76 |
| Euonymus frigidus | 1872 | 1318 | 930 | -29.59 | -50.32 |
| Euonymus giraldii | 4103 | 3582 | 3048 | -12.7 | -25.71 |
| Euonymus glaber | 20363 | 21049 | 22589 | 3.37 | 10.93 |
| Euonymus grandiflorus | 3699 | 3089 | 2618 | -16.49 | -29.22 |
| Euonymus hamiltonianus | 12131 | 8449 | 5990 | -30.35 | -50.62 |
| Euonymus indicus | 6453 | 6224 | 5878 | -3.55 | -8.91 |
| Euonymus japonicus | 18349 | 17645 | 16579 | -3.84 | -9.65 |
| Euonymus laxiflorus | 16412 | 17101 | 16937 | 4.2 | 3.2 |
| Euonymus myrianthus | 14565 | 13941 | 11581 | -4.28 | -20.49 |
| Euonymus nanoides | 2103 | 2033 | 2080 | -3.33 | -1.09 |
| Euonymus nitidus | 16980 | 17550 | 17385 | 3.36 | 2.39 |
| Euonymus sanguineus | 7370 | 6112 | 5409 | -17.07 | -26.61 |
| Euonymus theacolus | 6551 | 4185 | 3669 | -36.12 | -43.99 |
| Euonymus theifolius | 2439 | 2011 | 1343 | -17.55 | -44.94 |
| Euonymus tingens | 2347 | 1583 | 1273 | -32.55 | -45.76 |
| Euonymus vaganoides | 3948 | 2931 | 2953 | -25.76 | -25.2 |
| Euonymus vagans | 4972 | 3109 | 1732 | -37.47 | -65.16 |
| Euonymus viburnoides | 6429 | 3669 | 2415 | -42.93 | -62.44 |
| Euonymus wilsonii | 10015 | 7460 | 7083 | -25.51 | -29.28 |
| Euonymus wrayi | 505 | 152 | 45 | -69.9 | -91.09 |
| Euonymus yunnanensis | 1583 | 1178 | 1606 | -25.58 | 1.45 |
| Euphorbia antiquorum | 22108 | 19432 | 16880 | -12.1 | -23.65 |
| Euphorbia atoto | 3114 | 5039 | 8648 | 61.82 | 177.71 |
| Euphorbia bifida | 24496 | 26945 | 29712 | 10 | 21.29 |
| Euphorbia capillaris | 6603 | 6653 | 5495 | 0.76 | -16.78 |
| Euphorbia esula | 8824 | 7759 | 8095 | -12.07 | -8.26 |
| Euphorbia griffithii | 2325 | 1656 | 1323 | -28.77 | -43.1 |
| Euphorbia helioscopia | 14302 | 14064 | 14242 | -1.66 | -0.42 |
| Euphorbia heterophylla | 28889 | 30987 | 32322 | 7.26 | 11.88 |
| Euphorbia hirta | 35513 | 35110 | 34436 | -1.13 | -3.03 |

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|---|---|---|---|---|---|
| Euphorbia humifusa | 10013 | 7730 | 6823 | -22.8 | -31.86 |
| Euphorbia hypericifolia | 26035 | 29631 | 31614 | 13.81 | 21.43 |
| Euphorbia jolkinii | 1924 | 1777 | 1553 | -7.64 | -19.28 |
| Euphorbia lathyris | 12881 | 11046 | 11195 | -14.25 | -13.09 |
| Euphorbia parviflora | 12885 | 16229 | 20545 | 25.95 | 59.45 |
| Euphorbia pekinensis | 6082 | 7411 | 9668 | 21.85 | 58.96 |
| Euphorbia prolifera | 5887 | 4043 | 3763 | -31.32 | -36.08 |
| Euphorbia reniformis | 5676 | 6178 | 6277 | 8.84 | 10.59 |
| Euphorbia ridleyi | 1734 | 1526 | 1302 | -12 | -24.91 |
| Euphorbia rothiana | 6960 | 5103 | 4377 | -26.68 | -37.11 |
| Euphorbia sieboldiana | 12426 | 9953 | 8644 | -19.9 | -30.44 |
| Euphorbia sikkimensis | 3406 | 2100 | 2392 | -38.34 | -29.77 |
| Euphorbia stracheyi | 1449 | 1328 | 1224 | -8.35 | -15.53 |
| Euphorbia thymifolia | 33245 | 37789 | 40564 | 13.67 | 22.02 |
| Euphorbia tirucalli | 10689 | 12421 | 16188 | 16.2 | 51.45 |
| Euphorbia tithymaloides | 2207 | 2214 | 2632 | 0.32 | 19.26 |
| Eurycorymbus cavaleriei | 9095 | 7792 | 7177 | -14.33 | -21.09 |
| Evolvulus alsinoides | 31533 | 35322 | 37933 | 12.02 | 20.3 |
| Evolvulus nummularius | 12215 | 13960 | 14879 | 14.29 | 21.81 |
| Exacum paucisquamum | 6543 | 4672 | 3483 | -28.6 | -46.77 |
| Exacum tetragonum | 34879 | 38050 | 40775 | 9.09 | 16.9 |
| Excentrodendron hsiemmu | 6992 | 7236 | 9308 | 3.49 | 33.12 |
| Excoecaria acerifolia | 4211 | 3516 | 3218 | -16.5 | -23.58 |
| Excoecaria agallocha | 11623 | 14453 | 18712 | 24.35 | 60.99 |
| Excoecaria cochinchinensis | 19511 | 22900 | 25326 | 17.37 | 29.8 |
| Excoecaria formosana | 6835 | 10534 | 17227 | 54.12 | 152.04 |
| Excoecaria oppositifolia | 13382 | 10346 | 6537 | -22.69 | -51.15 |
| Fagraea auriculata | 1143 | 1031 | 870 | -9.8 | -23.88 |
| Fagraea carnosa | 954 | 738 | 377 | -22.64 | -60.48 |
| Fagraea ceilanica | 17494 | 12901 | 9047 | -26.25 | -48.29 |
| Fagraea fragrans | 4923 | 4873 | 4922 | -1.02 | -0.02 |
| Fagraea gardenioides | 111 | 36 | 2 | -67.57 | -98.2 |
| Fagraea racemosa | 1448 | 1588 | 1669 | 9.67 | 15.26 |
| Fagraea splendens | 1584 | 1556 | 1503 | -1.77 | -5.11 |
| Fagus longipetiolata | 9539 | 8206 | 6818 | -13.97 | -28.53 |
| Fagus lucida | 8546 | 6844 | 5980 | -19.92 | -30.03 |
| Falcataria moluccana | 277 | 482 | 947 | 74.01 | 241.88 |
| Falconeria insignis | 20692 | 23231 | 25413 | 12.27 | 22.82 |
| Fatoua villosa | 15797 | 16687 | 17425 | 5.63 | 10.31 |
| Fernandoa adenophylla | 9964 | 13178 | 17415 | 32.26 | 74.78 |
| Fibraurea recisa | 8414 | 8878 | 10606 | 5.51 | 26.05 |
| Fibraurea tinctoria | 2801 | 5535 | 10758 | 97.61 | 284.08 |
| Ficus abelii | 21876 | 22423 | 22215 | 2.5 | 1.55 |
| Ficus altissima | 23118 | 21007 | 18559 | -9.13 | -19.72 |
| Ficus annulata | 15333 | 11152 | 8520 | -27.27 | -44.43 |
| Ficus apiocarpa | 720 | 1549 | 2148 | 115.14 | 198.33 |
| Ficus asperiuscula | 11503 | 10350 | 10576 | -10.02 | -8.06 |
| Ficus aurata | 1153 | 957 | 700 | -17 | -39.29 |
| Ficus auriculata | 31343 | 28623 | 24626 | -8.68 | -21.43 |
| Ficus beccarii | 870 | 841 | 812 | -3.33 | -6.67 |
| Ficus benjamina | 22211 | 21592 | 21077 | -2.79 | -5.11 |

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|---|---|---|---|---|---|
| Ficus binnendijkii | 371 | 174 | 29 | -53.1 | -92.18 |
| Ficus bracteata | 753 | 689 | 590 | -8.5 | -21.65 |
| Ficus callophylla | 6359 | 12012 | 18050 | 88.9 | 183.85 |
| Ficus carica | 24874 | 25785 | 25323 | 3.66 | 1.81 |
| Ficus chapaensis | 5756 | 2967 | 1985 | -48.45 | -65.51 |
| Ficus chartacea | 14126 | 9568 | 6651 | -32.27 | -52.92 |
| Ficus concinna | 20130 | 16278 | 10877 | -19.14 | -45.97 |
| Ficus consociata | 1477 | 1458 | 1414 | -1.29 | -4.27 |
| Ficus costata | 2322 | 1863 | 2283 | -19.77 | -1.68 |
| Ficus crassiramea | 677 | 389 | 115 | -42.54 | -83.01 |
| Ficus cucurbitina | 1138 | 922 | 570 | -18.98 | -49.91 |
| Ficus curtipes | 13725 | 12628 | 11253 | -7.99 | -18.01 |
| Ficus cyrtophylla | 14693 | 15249 | 15282 | 3.78 | 4.01 |
| Ficus delosyce | 983 | 818 | 452 | -16.79 | -54.02 |
| Ficus deltoidea | 1397 | 863 | 231 | -38.22 | -83.46 |
| Ficus depressa | 3605 | 3358 | 3069 | -6.85 | -14.87 |
| Ficus disticha | 1099 | 982 | 777 | -10.65 | -29.3 |
| Ficus dubia | 1292 | 1113 | 787 | -13.85 | -39.09 |
| Ficus erecta | 8089 | 9099 | 9664 | 12.49 | 19.47 |
| Ficus esquiroliana | 10251 | 8515 | 6557 | -16.93 | -36.04 |
| Ficus fistulosa | 19549 | 18949 | 17673 | -3.07 | -9.6 |
| Ficus formosana | 7305 | 8604 | 9709 | 17.78 | 32.91 |
| Ficus fulva | 22747 | 22156 | 21211 | -2.6 | -6.75 |
| Ficus gasparriniana | 13542 | 10959 | 8011 | -19.07 | -40.84 |
| Ficus glaberrima | 19375 | 17645 | 16220 | -8.93 | -16.28 |
| Ficus glandulifera | 8746 | 10354 | 13460 | 18.39 | 53.9 |
| Ficus globosa | 2277 | 2203 | 2069 | -3.25 | -9.13 |
| Ficus grossularioides | 1883 | 1665 | 1633 | -11.58 | -13.28 |
| Ficus guizhouensis | 7729 | 8305 | 8956 | 7.45 | 15.88 |
| Ficus hederacea | 16807 | 15911 | 15961 | -5.33 | -5.03 |
| Ficus henryi | 9866 | 7254 | 5825 | -26.47 | -40.96 |
| Ficus heteromorpha | 13479 | 12345 | 10450 | -8.41 | -22.47 |
| Ficus heteropleura | 7327 | 5719 | 4690 | -21.95 | -35.99 |
| Ficus hirta | 30980 | 28636 | 25416 | -7.57 | -17.96 |
| Ficus hispida | 29628 | 29124 | 26970 | -1.7 | -8.97 |
| Ficus hookeriana | 4352 | 2721 | 3775 | -37.48 | -13.26 |
| Ficus ischnopoda | 27588 | 24457 | 19214 | -11.35 | -30.35 |
| Ficus kerkhovenii | 1200 | 1211 | 1201 | 0.92 | 0.08 |
| Ficus laevis | 25231 | 23248 | 21720 | -7.86 | -13.92 |
| Ficus lamponga | 11098 | 11098 | 12091 | 0 | 8.95 |
| Ficus langkokensis | 12821 | 12867 | 13523 | 0.36 | 5.48 |
| Ficus lepicarpa | 1330 | 1141 | 954 | -14.21 | -28.27 |
| Ficus maclellandii | 13552 | 12548 | 11330 | -7.41 | -16.4 |
| Ficus magnoliifolia | 734 | 441 | 245 | -39.92 | -66.62 |
| Ficus microcarpa | 32075 | 31524 | 30144 | -1.72 | -6.02 |
| Ficus mollissima | 716 | 786 | 835 | 9.78 | 16.62 |
| Ficus montana | 5964 | 6138 | 6375 | 2.92 | 6.89 |
| Ficus neriifolia | 2465 | 1887 | 1197 | -23.45 | -51.44 |
| Ficus nervosa | 22348 | 23779 | 26963 | 6.4 | 20.65 |
| Ficus obpyramidata | 1317 | 1239 | 1074 | -5.92 | -18.45 |
| Ficus obscura | 1319 | 1216 | 1244 | -7.81 | -5.69 |

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|---|---|---|---|---|---|
| Ficus oleifolia | 900 | 448 | 100 | -50.22 | -88.89 |
| Ficus oreophila | 636 | 207 | 70 | -67.45 | -88.99 |
| Ficus orthoneura | 9134 | 8454 | 9924 | -7.44 | 8.65 |
| Ficus pandurata | 14079 | 15859 | 16669 | 12.64 | 18.4 |
| Ficus parietalis | 5607 | 3117 | 1241 | -44.41 | -77.87 |
| Ficus pellucidopunctata | 1195 | 1128 | 1042 | -5.61 | -12.8 |
| Ficus pisifera | 2071 | 1421 | 606 | -31.39 | -70.74 |
| Ficus pisocarpa | 23348 | 26625 | 30322 | 14.04 | 29.87 |
| Ficus pubigera | 28012 | 28943 | 29945 | 3.32 | 6.9 |
| Ficus pumila | 10134 | 11219 | 12313 | 10.71 | 21.5 |
| Ficus punctata | 3031 | 2653 | 2278 | -12.47 | -24.84 |
| Ficus pyriformis | 20764 | 19063 | 17414 | -8.19 | -16.13 |
| Ficus racemosa | 24356 | 24511 | 24992 | 0.64 | 2.61 |
| Ficus religiosa | 28071 | 30652 | 32634 | 9.19 | 16.26 |
| Ficus retusa | 3266 | 6268 | 11652 | 91.92 | 256.77 |
| Ficus rumphii | 4008 | 4048 | 4191 | 1 | 4.57 |
| Ficus sagittata | 24727 | 26692 | 30874 | 7.95 | 24.86 |
| Ficus sarmentosa | 18296 | 17371 | 15775 | -5.06 | -13.78 |
| Ficus saxophila | 7742 | 12330 | 19354 | 59.26 | 149.99 |
| Ficus schwarzii | 2260 | 1981 | 1660 | -12.35 | -26.55 |
| Ficus semicordata | 24592 | 22110 | 18585 | -10.09 | -24.43 |
| Ficus sinuata | 1851 | 1427 | 1255 | -22.91 | -32.2 |
| Ficus squamosa | 22868 | 22475 | 22142 | -1.72 | -3.17 |
| Ficus stenophylla | 10893 | 11169 | 10697 | 2.53 | -1.8 |
| Ficus subincisa | 21924 | 20272 | 18762 | -7.54 | -14.42 |
| Ficus subulata | 24635 | 25300 | 27044 | 2.7 | 9.78 |
| Ficus sumatrana | 4113 | 3940 | 4131 | -4.21 | 0.44 |
| Ficus sundaica | 2107 | 2353 | 2768 | 11.68 | 31.37 |
| Ficus superba | 30491 | 31769 | 35011 | 4.19 | 14.82 |
| Ficus talbotii | 10279 | 11423 | 11793 | 11.13 | 14.73 |
| Ficus tikoua | 5124 | 3560 | 3282 | -30.52 | -35.95 |
| Ficus tinctoria | 24720 | 22620 | 21278 | -8.5 | -13.92 |
| Ficus tricolor | 66 | 27 | 16 | -59.09 | -75.76 |
| Ficus trivia | 6939 | 6537 | 8284 | -5.79 | 19.38 |
| Ficus tsiangii | 10337 | 7506 | 7057 | -27.39 | -31.73 |
| Ficus tuphapensis | 34172 | 32471 | 32130 | -4.98 | -5.98 |
| Ficus uniglandulosa | 2678 | 2627 | 2762 | -1.9 | 3.14 |
| Ficus variegata | 34792 | 36727 | 39536 | 5.56 | 13.64 |
| Ficus variolosa | 12394 | 12938 | 12018 | 4.39 | -3.03 |
| Ficus vasculosa | 25624 | 28034 | 30673 | 9.41 | 19.7 |
| Ficus virens | 30316 | 27752 | 24182 | -8.46 | -20.23 |
| Ficus xylophylla | 1339 | 1250 | 1160 | -6.65 | -13.37 |
| Filipendula vestita | 2481 | 2193 | 2089 | -11.61 | -15.8 |
| Fimbristylis acuminata | 6370 | 9735 | 15260 | 52.83 | 139.56 |
| Fimbristylis adenolepis | 8269 | 13802 | 19673 | 66.91 | 137.91 |
| Fimbristylis aestivalis | 34510 | 36657 | 38130 | 6.22 | 10.49 |
| Fimbristylis argentea | 6531 | 9146 | 11390 | 40.04 | 74.4 |
| Fimbristylis bisumbellata | 12183 | 14803 | 17754 | 21.51 | 45.73 |
| Fimbristylis cinnamometorum | 15866 | 23364 | 31786 | 47.26 | 100.34 |
| Fimbristylis complanata | 20274 | 17752 | 15158 | -12.44 | -25.23 |
| Fimbristylis cymosa | 4803 | 9891 | 15228 | 105.93 | 217.05 |

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|---|---|---|---|---|---|
| Fimbristylis dichotoma | 35508 | 36441 | 37229 | 2.63 | 4.85 |
| Fimbristylis dipsacea | 13719 | 17640 | 23121 | 28.58 | 68.53 |
| Fimbristylis dura | 12626 | 15181 | 18239 | 20.24 | 44.46 |
| Fimbristylis eragrostis | 13312 | 18630 | 24977 | 39.95 | 87.63 |
| Fimbristylis falcata | 4552 | 5855 | 7757 | 28.62 | 70.41 |
| Fimbristylis ferruginea | 3911 | 9450 | 14881 | 141.63 | 280.49 |
| Fimbristylis fimbristyloides | 8404 | 10401 | 12770 | 23.76 | 51.95 |
| Fimbristylis fusca | 18050 | 22868 | 27008 | 26.69 | 49.63 |
| Fimbristylis fuscoides | 2597 | 4734 | 8767 | 82.29 | 237.58 |
| Fimbristylis gracilenta | 13316 | 17713 | 22146 | 33.02 | 66.31 |
| Fimbristylis hookeriana | 11118 | 12475 | 14400 | 12.21 | 29.52 |
| Fimbristylis insignis | 8763 | 14835 | 21543 | 69.29 | 145.84 |
| Fimbristylis kernii | 916 | 226 | 28 | -75.33 | -96.94 |
| Fimbristylis merrillii | 5548 | 7868 | 10449 | 41.82 | 88.34 |
| Fimbristylis obtusata | 23733 | 23733 | 23733 | 0 | 0 |
| Fimbristylis ovata | 23431 | 25527 | 27501 | 8.95 | 17.37 |
| Fimbristylis pauciflora | 5697 | 11408 | 18074 | 100.25 | 217.25 |
| Fimbristylis phaeolepis | 568 | 62 | 62 | -89.08 | -89.08 |
| Fimbristylis polytrichoides | 1948 | 7877 | 14748 | 304.36 | 657.08 |
| Fimbristylis quinquangularis | 35391 | 38521 | 40290 | 8.84 | 13.84 |
| Fimbristylis rigidula | 20922 | 21669 | 21520 | 3.57 | 2.86 |
| Fimbristylis schoenoides | 32386 | 33536 | 34913 | 3.55 | 7.8 |
| Fimbristylis sericea | 3388 | 4664 | 6630 | 37.66 | 95.69 |
| Fimbristylis straminea | 2639 | 1689 | 723 | -36 | -72.6 |
| Fimbristylis tetragona | 20697 | 27500 | 32364 | 32.87 | 56.37 |
| Fimbristylis thomsonii | 28327 | 34765 | 38981 | 22.73 | 37.61 |
| Fimbristylis tristachya | 16280 | 21006 | 26095 | 29.03 | 60.29 |
| Fimbristylis umbellaris | 19699 | 28390 | 33343 | 44.12 | 69.26 |
| Firmiana malayana | 651 | 455 | 336 | -30.11 | -48.39 |
| Flemingia macrophylla | 23624 | 22910 | 22081 | -3.02 | -6.53 |
| Flemingia strobilifera | 29796 | 30690 | 31654 | 3 | 6.24 |
| Flueggea virosa | 27972 | 35084 | 39799 | 25.43 | 42.28 |
| Foeniculum vulgare | 11177 | 9238 | 7489 | -17.35 | -33 |
| Fordia albiflora | 1228 | 1140 | 1011 | -7.17 | -17.67 |
| Fordia cauliflora | 5531 | 7432 | 11111 | 34.37 | 100.89 |
| Fordia lanceolata | 146 | 32 | 0 | -78.08 | -100 |
| Fordiophyton faberi | 7422 | 7582 | 7739 | 2.16 | 4.27 |
| Fordiophyton strictum | 13028 | 12740 | 14407 | -2.21 | 10.58 |
| Fragaria gracilis | 1228 | 740 | 358 | -39.74 | -70.85 |
| Fragaria moupinensis | 1397 | 886 | 553 | -36.58 | -60.42 |
| Fragaria nilgerrensis | 5478 | 4027 | 2947 | -26.49 | -46.2 |
| Fragaria pentaphylla | 1476 | 1126 | 710 | -23.71 | -51.9 |
| Fragaria vesca | 1938 | 1078 | 727 | -44.38 | -62.49 |
| Fraxinus chinensis | 12264 | 11534 | 11377 | -5.95 | -7.23 |
| Fraxinus floribunda | 25223 | 25325 | 25595 | 0.4 | 1.47 |
| Fraxinus griffithii | 11644 | 10696 | 11147 | -8.14 | -4.27 |
| Fraxinus insularis | 6512 | 6802 | 6983 | 4.45 | 7.23 |
| Fraxinus malacophylla | 4639 | 2817 | 2968 | -39.28 | -36.02 |
| Fraxinus paxiana | 2546 | 1816 | 1147 | -28.67 | -54.95 |
| Fuirena ciliaris | 19587 | 25212 | 32644 | 28.72 | 66.66 |
| Fuirena umbellata | 23246 | 29508 | 33818 | 26.94 | 45.48 |

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|---|---|---|---|---|---|
| Gahnia baniensis | 1183 | 926 | 396 | -21.72 | -66.53 |
| Gahnia javanica | 1936 | 811 | 330 | -58.11 | -82.95 |
| Gahnia tristis | 32273 | 36948 | 39973 | 14.49 | 23.86 |
| Galactia tenuiflora | 6207 | 6340 | 8759 | 2.14 | 41.11 |
| Galearia aristifera | 949 | 989 | 1009 | 4.21 | 6.32 |
| Galearia fulva | 3228 | 2796 | 3179 | -13.38 | -1.52 |
| Galearia maingayi | 933 | 834 | 738 | -10.61 | -20.9 |
| Gentiana albomarginata | 1268 | 824 | 792 | -35.02 | -37.54 |
| Gentiana alsinoides | 1289 | 1129 | 1161 | -12.41 | -9.93 |
| Gentiana arethusae | 2924 | 2345 | 2049 | -19.8 | -29.92 |
| Gentiana atuntsiensis | 1141 | 985 | 826 | -13.67 | -27.61 |
| Gentiana bella | 2920 | 2408 | 2202 | -17.53 | -24.59 |
| Gentiana cephalantha | 3612 | 2606 | 1866 | -27.85 | -48.34 |
| Gentiana chungtienensis | 92 | 56 | 28 | -39.13 | -69.57 |
| Gentiana crassa | 7859 | 6035 | 4800 | -23.21 | -38.92 |
| Gentiana crassicaulis | 354 | 349 | 413 | -1.41 | 16.67 |
| Gentiana crassula | 1871 | 1097 | 752 | -41.37 | -59.81 |
| Gentiana davidii | 6303 | 6334 | 6605 | 0.49 | 4.79 |
| Gentiana decorata | 326 | 161 | 91 | -50.61 | -72.09 |
| Gentiana delavayi | 2484 | 1949 | 1879 | -21.54 | -24.36 |
| Gentiana forrestii | 1425 | 1235 | 958 | -13.33 | -32.77 |
| Gentiana gentilis | 16287 | 12640 | 11327 | -22.39 | -30.45 |
| Gentiana georgei | 289 | 287 | 318 | -0.69 | 10.03 |
| Gentiana harrowiana | 170 | 132 | 224 | -22.35 | 31.76 |
| Gentiana haynaldii | 682 | 659 | 766 | -3.37 | 12.32 |
| Gentiana hesseliana | 1187 | 553 | 132 | -53.41 | -88.88 |
| Gentiana intricata | 357 | 299 | 325 | -16.25 | -8.96 |
| Gentiana lineolata | 2119 | 1637 | 1406 | -22.75 | -33.65 |
| Gentiana linoides | 1003 | 649 | 358 | -35.29 | -64.31 |
| Gentiana loureiroi | 13459 | 12033 | 9213 | -10.6 | -31.55 |
| Gentiana maeulchanensis | 2780 | 1778 | 1034 | -36.04 | -62.81 |
| Gentiana microdonta | 2161 | 1607 | 1027 | -25.64 | -52.48 |
| Gentiana nudicaulis | 8618 | 8776 | 9018 | 1.83 | 4.64 |
| Gentiana otophora | 1358 | 1068 | 757 | -21.35 | -44.26 |
| Gentiana panthaica | 7679 | 4879 | 3133 | -36.46 | -59.2 |
| Gentiana pedicellata | 9269 | 7964 | 7835 | -14.08 | -15.47 |
| Gentiana phyllocalyx | 1007 | 567 | 295 | -43.69 | -70.71 |
| Gentiana picta | 1478 | 1243 | 1109 | -15.9 | -24.97 |
| Gentiana praeclara | 589 | 591 | 673 | 0.34 | 14.26 |
| Gentiana praticola | 5217 | 3456 | 2172 | -33.76 | -58.37 |
| Gentiana pubigera | 305 | 262 | 194 | -14.1 | -36.39 |
| Gentiana rhodantha | 6701 | 5673 | 5947 | -15.34 | -11.25 |
| Gentiana scabra | 8627 | 8587 | 8754 | -0.46 | 1.47 |
| Gentiana serra | 5160 | 4679 | 4553 | -9.32 | -11.76 |
| Gentiana sino-ornata | 1621 | 974 | 622 | -39.91 | -61.63 |
| Gentiana stylophora | 989 | 661 | 391 | -33.16 | -60.47 |
| Gentiana sutchuenensis | 3015 | 2326 | 1976 | -22.85 | -34.46 |
| Gentiana taliensis | 2939 | 1860 | 1022 | -36.71 | -65.23 |
| Gentiana ternifolia | 2790 | 2185 | 1973 | -21.68 | -29.28 |
| Gentiana veitchiorum | 663 | 429 | 251 | -35.29 | -62.14 |
| Gentiana yunnanensis | 1947 | 1523 | 1455 | -21.78 | -25.27 |

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|---|---|---|---|---|---|
| Gentianella gentianoides | 865 | 532 | 362 | -38.5 | -58.15 |
| Gentianopsis barbata | 1743 | 1437 | 1237 | -17.56 | -29.03 |
| Gentianopsis contorta | 832 | 384 | 202 | -53.85 | -75.72 |
| Gentianopsis grandis | 2119 | 1467 | 1062 | -30.77 | -49.88 |
| Gentianopsis paludosa | 1182 | 901 | 680 | -23.77 | -42.47 |
| Geum aleppicum | 10544 | 6660 | 3954 | -36.84 | -62.5 |
| Geum macrophyllum | 10407 | 6729 | 3892 | -35.34 | -62.6 |
| Gleditsia australis | 8735 | 10663 | 14258 | 22.07 | 63.23 |
| Gleditsia delavayi | 5491 | 4808 | 4520 | -12.44 | -17.68 |
| Gleditsia fera | 14286 | 14324 | 15130 | 0.27 | 5.91 |
| Gleditsia japonica | 3423 | 2158 | 1734 | -36.96 | -49.34 |
| Gleditsia sinensis | 13628 | 13502 | 13618 | -0.92 | -0.07 |
| Glenniea penangensis | 797 | 677 | 568 | -15.06 | -28.73 |
| Glochidion acuminatum | 7110 | 9125 | 11268 | 28.34 | 58.48 |
| Glochidion coccineum | 12050 | 15095 | 18755 | 25.27 | 55.64 |
| Glochidion ellipticum | 10129 | 9860 | 8945 | -2.66 | -11.69 |
| Glochidion eriocarpum | 14836 | 17121 | 20417 | 15.4 | 37.62 |
| Glochidion glomerulatum | 10056 | 12115 | 13735 | 20.48 | 36.59 |
| Glochidion heyneanum | 1412 | 814 | 210 | -42.35 | -85.13 |
| Glochidion kerrii | 1702 | 1378 | 585 | -19.04 | -65.63 |
| Glochidion lanceolarium | 11212 | 10417 | 9913 | -7.09 | -11.59 |
| Glochidion littorale | 3798 | 6441 | 9662 | 69.59 | 154.4 |
| Glochidion obscurum | 4184 | 4241 | 4287 | 1.36 | 2.46 |
| Glochidion rubrum | 11581 | 10313 | 8764 | -10.95 | -24.32 |
| Glochidion sericeum | 1102 | 849 | 373 | -22.96 | -66.15 |
| Glochidion sphaerogynum | 20124 | 20716 | 20505 | 2.94 | 1.89 |
| Glochidion superbum | 1363 | 1681 | 2039 | 23.33 | 49.6 |
| Gluta aptera | 1301 | 1115 | 618 | -14.3 | -52.5 |
| Gluta capituliflora | 362 | 278 | 148 | -23.2 | -59.12 |
| Gluta curtisii | 1061 | 776 | 386 | -26.86 | -63.62 |
| Gluta elegans | 1728 | 1933 | 2355 | 11.86 | 36.28 |
| Gluta laccifera | 6993 | 10560 | 14760 | 51.01 | 111.07 |
| Gluta lanceolata | 1074 | 1121 | 1171 | 4.38 | 9.03 |
| Gluta obovata | 1347 | 649 | 113 | -51.82 | -91.61 |
| Gluta renghas | 2923 | 9944 | 15816 | 240.2 | 441.09 |
| Gluta usitata | 7541 | 8206 | 7619 | 8.82 | 1.03 |
| Gluta wallichii | 825 | 899 | 899 | 8.97 | 8.97 |
| Gluta wrayi | 1161 | 1257 | 1344 | 8.27 | 15.76 |
| Glycine max | 26655 | 25633 | 24682 | -3.83 | -7.4 |
| Glycyrrhiza yunnanensis | 275 | 298 | 361 | 8.36 | 31.27 |
| Glyptopetalum gracilipes | 5785 | 6213 | 6333 | 7.4 | 9.47 |
| Glyptopetalum quadrangulare | 4366 | 4427 | 4329 | 1.4 | -0.85 |
| Glyptopetalum sclerocarpum | 14898 | 14543 | 14970 | -2.38 | 0.48 |
| Gomphandra capitulata | 434 | 268 | 161 | -38.25 | -62.9 |
| Gomphandra quadrifida | 2537 | 2054 | 1695 | -19.04 | -33.19 |
| Gomphandra tetrandra | 18549 | 16531 | 15913 | -10.88 | -14.21 |
| Gomphogyne cirromitrata | 4831 | 4189 | 2427 | -13.29 | -49.76 |
| Gomphogyne heterosperma | 4931 | 5281 | 4468 | 7.1 | -9.39 |
| Gomphrena globosa | 3165 | 3791 | 4580 | 19.78 | 44.71 |
| Gonocaryum lobbianum | 12706 | 14150 | 14387 | 11.36 | 13.23 |
| Gonystylus confusus | 941 | 844 | 708 | -10.31 | -24.76 |

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|---|---|---|---|---|---|
| Gordonia axillaris | 32054 | 34193 | 36151 | 6.67 | 12.78 |
| Gordonia chrysandra | 5346 | 3928 | 2579 | -26.52 | -51.76 |
| Gordonia dalglieshiana | 15951 | 15623 | 14492 | -2.06 | -9.15 |
| Gordonia excelsa | 5187 | 4685 | 4256 | -9.68 | -17.95 |
| Gordonia imbricata | 361 | 132 | 35 | -63.43 | -90.3 |
| Gordonia longicarpa | 173 | 0 | 0 | -100 | -100 |
| Gordonia maingayi | 1298 | 1188 | 902 | -8.47 | -30.51 |
| Gordonia penangensis | 540 | 442 | 340 | -18.15 | -37.04 |
| Grenacheria amentacea | 1133 | 1087 | 936 | -4.06 | -17.39 |
| Grewia chungii | 14332 | 16386 | 17830 | 14.33 | 24.41 |
| Gueldenstaedtia verna | 9439 | 7962 | 5345 | -15.65 | -43.37 |
| Guioa bijuga | 1865 | 2229 | 2358 | 19.52 | 26.43 |
| Guioa diplopetala | 1819 | 1299 | 674 | -28.59 | -62.95 |
| Guioa pleuropteris | 3211 | 3349 | 2656 | 4.3 | -17.28 |
| Gymnacranthera bancana | 473 | 351 | 150 | -25.79 | -68.29 |
| Gymnacranthera farquhariana | 1318 | 1164 | 893 | -11.68 | -32.25 |
| Gymnacranthera forbesii | 1216 | 1183 | 1099 | -2.71 | -9.62 |
| Gymnema inodorum | 13232 | 11185 | 10379 | -15.47 | -21.56 |
| Gymnema latifolium | 6044 | 5872 | 5766 | -2.85 | -4.6 |
| Gymnema sylvestre | 3896 | 4836 | 5836 | 24.13 | 49.79 |
| Gymnema yunnanense | 5557 | 4923 | 3553 | -11.41 | -36.06 |
| Gymnocladus chinensis | 23156 | 25368 | 26085 | 9.55 | 12.65 |
| Gymnopetalum scabrum | 18263 | 23436 | 29088 | 28.33 | 59.27 |
| Gymnosporia berberoides | 1649 | 832 | 880 | -49.55 | -46.63 |
| Gymnosporia curtisii | 10637 | 11122 | 10170 | 4.56 | -4.39 |
| Gymnosporia diversifolia | 25740 | 29737 | 33817 | 15.53 | 31.38 |
| Gynostemma longipes | 1174 | 795 | 428 | -32.28 | -63.54 |
| Gynostemma pentaphyllum | 30624 | 28173 | 24414 | -8 | -20.28 |
| Gynotroches axillaris | 1464 | 1481 | 1438 | 1.16 | -1.78 |
| Halenia elliptica | 4801 | 3627 | 2828 | -24.45 | -41.1 |
| Halopegia blumei | 10810 | 12794 | 13843 | 18.35 | 28.06 |
| Hancea griffithiana | 1036 | 982 | 855 | -5.21 | -17.47 |
| Hancea kingii | 1151 | 804 | 259 | -30.15 | -77.5 |
| Hancea penangensis | 1923 | 1659 | 1439 | -13.73 | -25.17 |
| Hancea subpeltata | 2947 | 1981 | 994 | -32.78 | -66.27 |
| Hapaline benthamiana | 6883 | 6761 | 6131 | -1.77 | -10.93 |
| Harpullia arborea | 14673 | 18553 | 22625 | 26.44 | 54.19 |
| Harpullia cupanioides | 11918 | 13018 | 13656 | 9.23 | 14.58 |
| Hartia sinensis | 2323 | 2002 | 1512 | -13.82 | -34.91 |
| Helicteres hirsuta | 11658 | 15234 | 19976 | 30.67 | 71.35 |
| Helixanthera cylindrica | 2397 | 1609 | 888 | -32.87 | -62.95 |
| Helixanthera parasitica | 29661 | 26410 | 23710 | -10.96 | -20.06 |
| Helixanthera pulchra | 7029 | 4135 | 2574 | -41.17 | -63.38 |
| Helixanthera scoriarum | 2167 | 1915 | 1576 | -11.63 | -27.27 |
| Hemsleya amabilis | 9132 | 6647 | 4956 | -27.21 | -45.73 |
| Hemsleya chinensis | 17078 | 16753 | 16207 | -1.9 | -5.1 |
| Hemsleya macrosperma | 1345 | 784 | 269 | -41.71 | -80 |
| Hemsleya sphaerocarpa | 10888 | 9562 | 8808 | -12.18 | -19.1 |
| Henslowia collettii | 5939 | 5902 | 4540 | -0.62 | -23.56 |
| Heracleum barmanicum | 3920 | 4532 | 4289 | 15.61 | 9.41 |
| Heracleum bivittatum | 9949 | 8167 | 7583 | -17.91 | -23.78 |

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|---|---|---|---|---|---|
| Heracleum candicans | 1887 | 1534 | 1301 | -18.71 | -31.05 |
| Heracleum kingdonii | 2335 | 1680 | 968 | -28.05 | -58.54 |
| Heracleum moellendorffii | 7248 | 4041 | 2207 | -44.25 | -69.55 |
| Heracleum yungningense | 867 | 501 | 470 | -42.21 | -45.79 |
| Heritiera borneensis | 438 | 249 | 24 | -43.15 | -94.52 |
| Heterosmilax japonica | 12307 | 13544 | 15174 | 10.05 | 23.3 |
| Heterosmilax polyandra | 5998 | 4967 | 2994 | -17.19 | -50.08 |
| Heterosmilax septemnervia | 1163 | 1162 | 1132 | -0.09 | -2.67 |
| Heterosmilax yunnanensis | 6553 | 5088 | 6218 | -22.36 | -5.11 |
| Hevea brasiliensis | 21937 | 25938 | 30806 | 18.24 | 40.43 |
| Hewittia malabarica | 14692 | 16915 | 20658 | 15.13 | 40.61 |
| Hiptage benghalensis | 34001 | 36099 | 38046 | 6.17 | 11.9 |
| Hiptage candicans | 13847 | 13972 | 13777 | 0.9 | -0.51 |
| Hodgsonia macrocarpa | 12003 | 10672 | 10253 | -11.09 | -14.58 |
| Holarrhena curtisii | 12434 | 14855 | 18482 | 19.47 | 48.64 |
| Holarrhena pubescens | 23392 | 25975 | 29710 | 11.04 | 27.01 |
| Holigarna albicans | 6025 | 6136 | 4748 | 1.84 | -21.2 |
| Holigarna helferi | 1784 | 2415 | 3994 | 35.37 | 123.88 |
| Homalanthus populneus | 1160 | 730 | 168 | -37.07 | -85.52 |
| Homalomena consobrina | 1799 | 1615 | 1432 | -10.23 | -20.4 |
| Homalomena elliptica | 1086 | 1001 | 916 | -7.83 | -15.65 |
| Homalomena griffithii | 829 | 375 | 38 | -54.76 | -95.42 |
| Homalomena humilis | 1243 | 1005 | 666 | -19.15 | -46.42 |
| Homalomena pendula | 998 | 834 | 578 | -16.43 | -42.08 |
| Homalomena rostrata | 1674 | 1842 | 2167 | 10.04 | 29.45 |
| Homonoia riparia | 33695 | 34485 | 32582 | 2.34 | -3.3 |
| Horsfieldia amygdalina | 13748 | 16387 | 19811 | 19.2 | 44.1 |
| Horsfieldia brachiata | 2211 | 2369 | 2401 | 7.15 | 8.59 |
| Horsfieldia crassifolia | 1167 | 1295 | 1362 | 10.97 | 16.71 |
| Horsfieldia flocculosa | 846 | 837 | 832 | -1.06 | -1.65 |
| Horsfieldia glabra | 9463 | 8489 | 8294 | -10.29 | -12.35 |
| Horsfieldia grandis | 606 | 471 | 181 | -22.28 | -70.13 |
| Horsfieldia irya | 3687 | 8568 | 14031 | 132.38 | 280.55 |
| Horsfieldia kingii | 14013 | 14086 | 15445 | 0.52 | 10.22 |
| Horsfieldia majuscula | 731 | 442 | 176 | -39.53 | -75.92 |
| Horsfieldia polyspherula | 1255 | 1258 | 1222 | 0.24 | -2.63 |
| Horsfieldia pulcherrima | 893 | 882 | 651 | -1.23 | -27.1 |
| Horsfieldia punctata | 211 | 52 | 0 | -75.36 | -100 |
| Horsfieldia punctatifolia | 392 | 273 | 197 | -30.36 | -49.74 |
| Horsfieldia ridleyana | 756 | 586 | 421 | -22.49 | -44.31 |
| Horsfieldia sparsa | 1150 | 1153 | 1104 | 0.26 | -4 |
| Horsfieldia subalpina | 349 | 248 | 133 | -28.94 | -61.89 |
| Horsfieldia sucosa | 1092 | 1175 | 1212 | 7.6 | 10.99 |
| Horsfieldia superba | 1045 | 1211 | 1325 | 15.89 | 26.79 |
| Horsfieldia tomentosa | 1590 | 1539 | 1494 | -3.21 | -6.04 |
| Horsfieldia wallichii | 1162 | 1231 | 1311 | 5.94 | 12.82 |
| Hoya carnosa | 23368 | 20954 | 18534 | -10.33 | -20.69 |
| Hoya fusca | 7393 | 5026 | 4405 | -32.02 | -40.42 |
| Hoya griffithii | 8278 | 6810 | 7489 | -17.73 | -9.53 |
| Hoya lyi | 12099 | 9910 | 8314 | -18.09 | -31.28 |
| Hoya multiflora | 12108 | 9741 | 8192 | -19.55 | -32.34 |

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|---|---|---|---|---|---|
| Hoya nervosa | 7433 | 4424 | 3396 | -40.48 | -54.31 |
| Hoya pottsii | 34839 | 37773 | 39988 | 8.42 | 14.78 |
| Hoya villosa | 9473 | 8892 | 10010 | -6.13 | 5.67 |
| Hullettia dumosa | 1094 | 891 | 628 | -18.56 | -42.6 |
| Hunteria zeylanica | 3181 | 4242 | 6574 | 33.35 | 106.66 |
| Hydrocotyle himalaica | 5304 | 3464 | 2088 | -34.69 | -60.63 |
| Hydrocotyle javanica | 23073 | 20900 | 16168 | -9.42 | -29.93 |
| Hydrocotyle salwinica | 1624 | 1529 | 1351 | -5.85 | -16.81 |
| Hydrocotyle sibthorpioides | 18783 | 18442 | 18029 | -1.82 | -4.01 |
| Hydrocotyle wilfordii | 13609 | 13478 | 13001 | -0.96 | -4.47 |
| Hylodesmum laxum | 20286 | 22895 | 26375 | 12.86 | 30.02 |
| Hylodesmum longipes | 4973 | 3858 | 3000 | -22.42 | -39.67 |
| Hylodesmum podocarpum | 14117 | 11752 | 8839 | -16.75 | -37.39 |
| Hylodesmum repandum | 10951 | 7426 | 5301 | -32.19 | -51.59 |
| Hymenocardia punctata | 8455 | 13292 | 19366 | 57.21 | 129.05 |
| Hyphear odoratum | 4948 | 3356 | 2420 | -32.17 | -51.09 |
| Hypolytrum nemorum | 17913 | 20598 | 22765 | 14.99 | 27.09 |
| Hypserpa nitida | 25673 | 29593 | 32146 | 15.27 | 25.21 |
| Ichnocarpus frutescens | 33644 | 35701 | 37660 | 6.11 | 11.94 |
| Incarvillea delavayi | 5288 | 4232 | 3778 | -19.97 | -28.56 |
| Incarvillea diffusa | 2051 | 1846 | 1816 | -10 | -11.46 |
| Incarvillea mairei | 2825 | 2225 | 1886 | -21.24 | -33.24 |
| Indigofera argutidens | 3627 | 3930 | 3497 | 8.35 | -3.58 |
| Indigofera atropurpurea | 10848 | 9958 | 8780 | -8.2 | -19.06 |
| Indigofera balfouriana | 1587 | 1318 | 1209 | -16.95 | -23.82 |
| Indigofera bungeana | 15191 | 13464 | 12646 | -11.37 | -16.75 |
| Indigofera cassioides | 15951 | 14545 | 12769 | -8.81 | -19.95 |
| Indigofera caudata | 12804 | 11261 | 10095 | -12.05 | -21.16 |
| Indigofera chaetodonta | 2532 | 2278 | 2215 | -10.03 | -12.52 |
| Indigofera cinerascens | 3562 | 2533 | 1596 | -28.89 | -55.19 |
| Indigofera decora | 6096 | 7745 | 9876 | 27.05 | 62.01 |
| Indigofera delavayi | 1366 | 1448 | 1379 | 6 | 0.95 |
| Indigofera esquirolii | 11815 | 11072 | 12772 | -6.29 | 8.1 |
| Indigofera forrestii | 1263 | 859 | 750 | -31.99 | -40.62 |
| Indigofera galegoides | 33242 | 34346 | 35875 | 3.32 | 7.92 |
| Indigofera hancockii | 2371 | 2069 | 2126 | -12.74 | -10.33 |
| Indigofera henryi | 4504 | 3920 | 3056 | -12.97 | -32.15 |
| Indigofera hirsuta | 14515 | 14362 | 16219 | -1.05 | 11.74 |
| Indigofera lenticellata | 2264 | 1474 | 1106 | -34.89 | -51.15 |
| Indigofera linifolia | 11872 | 9659 | 8990 | -18.64 | -24.28 |
| Indigofera monbeigii | 1847 | 1690 | 1462 | -8.5 | -20.84 |
| Indigofera nigrescens | 12273 | 10650 | 7789 | -13.22 | -36.54 |
| Indigofera pauciflora | 2864 | 3353 | 5635 | 17.07 | 96.75 |
| Indigofera pendula | 2483 | 2217 | 2222 | -10.71 | -10.51 |
| Indigofera pseudotinctoria | 10534 | 7842 | 6041 | -25.56 | -42.65 |
| Indigofera reticulata | 1384 | 1323 | 1256 | -4.41 | -9.25 |
| Indigofera scabrida | 5758 | 4561 | 4413 | -20.79 | -23.36 |
| Indigofera sensitiva | 1604 | 1330 | 1171 | -17.08 | -27 |
| Indigofera silvestrii | 2895 | 1818 | 933 | -37.2 | -67.77 |
| Indigofera souliei | 1994 | 1618 | 1644 | -18.86 | -17.55 |
| Indigofera spicata | 5227 | 4277 | 2945 | -18.17 | -43.66 |

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|---|---|---|---|---|---|
| Indigofera stachyodes | 4862 | 4023 | 2674 | -17.26 | -45 |
| Indigofera suffruticosa | 18217 | 20203 | 23822 | 10.9 | 30.77 |
| Indigofera tinctoria | 21757 | 22532 | 24067 | 3.56 | 10.62 |
| Indigofera trifoliata | 20730 | 22553 | 23310 | 8.79 | 12.45 |
| Indigofera zollingeriana | 32833 | 35950 | 38926 | 9.49 | 18.56 |
| Intsia bijuga | 904 | 969 | 903 | 7.19 | -0.11 |
| Intsia palembanica | 656 | 687 | 730 | 4.73 | 11.28 |
| Iodes cirrhosa | 18594 | 19059 | 21746 | 2.5 | 16.95 |
| Iodes ovalis | 6411 | 5030 | 5016 | -21.54 | -21.76 |
| Iodes seguinii | 6685 | 6406 | 7683 | -4.17 | 14.93 |
| Iodes vitiginea | 4961 | 5918 | 8412 | 19.29 | 69.56 |
| Ipomoea batatas | 32261 | 33496 | 34232 | 3.83 | 6.11 |
| Ipomoea biflora | 9901 | 9896 | 10615 | -0.05 | 7.21 |
| Ipomoea cairica | 27338 | 29180 | 32071 | 6.74 | 17.31 |
| Ipomoea hederifolia | 7663 | 9879 | 11763 | 28.92 | 53.5 |
| Ipomoea imperati | 1826 | 3377 | 4960 | 84.94 | 171.63 |
| Ipomoea mauritiana | 30287 | 34682 | 37885 | 14.51 | 25.09 |
| Ipomoea nil | 34878 | 35395 | 35635 | 1.48 | 2.17 |
| Ipomoea pellita | 15145 | 16172 | 18582 | 6.78 | 22.69 |
| Ipomoea pes-caprae | 8226 | 9859 | 13207 | 19.85 | 60.55 |
| Ipomoea pes-tigridis | 9057 | 16641 | 24001 | 83.74 | 165 |
| Ipomoea purpurea | 11269 | 9050 | 6685 | -19.69 | -40.68 |
| Ipomoea quamoclit | 24316 | 24403 | 25613 | 0.36 | 5.33 |
| Ipomoea sumatrana | 3999 | 2906 | 1583 | -27.33 | -60.42 |
| Ipomoea triloba | 22506 | 26506 | 32082 | 17.77 | 42.55 |
| Iresine herbstii | 11682 | 11960 | 12167 | 2.38 | 4.15 |
| Jacquemontia paniculata | 19036 | 22074 | 25556 | 15.96 | 34.25 |
| Jasminum albicalyx | 7995 | 8093 | 9986 | 1.23 | 24.9 |
| Jasminum annamense | 16846 | 17970 | 21744 | 6.67 | 29.08 |
| Jasminum beesianum | 2470 | 1276 | 727 | -48.34 | -70.57 |
| Jasminum coarctatum | 6881 | 5881 | 6652 | -14.53 | -3.33 |
| Jasminum coffeinum | 4048 | 6932 | 12830 | 71.25 | 216.95 |
| Jasminum dispermum | 2098 | 718 | 27 | -65.78 | -98.71 |
| Jasminum duclouxii | 6421 | 3496 | 1831 | -45.55 | -71.48 |
| Jasminum elongatum | 19112 | 20752 | 22738 | 8.58 | 18.97 |
| Jasminum extensum | 9902 | 8850 | 8774 | -10.62 | -11.39 |
| Jasminum humile | 1467 | 1279 | 1130 | -12.82 | -22.97 |
| Jasminum lanceolaria | 32644 | 27338 | 22532 | -16.25 | -30.98 |
| Jasminum lanceolarium | 17533 | 18025 | 16926 | 2.81 | -3.46 |
| Jasminum mesnyi | 15161 | 10314 | 7592 | -31.97 | -49.92 |
| Jasminum microcalyx | 10911 | 11728 | 13658 | 7.49 | 25.18 |
| Jasminum nervosum | 18870 | 19904 | 21161 | 5.48 | 12.14 |
| Jasminum nudiflorum | 6840 | 5818 | 5564 | -14.94 | -18.65 |
| Jasminum officinale | 2871 | 2359 | 2288 | -17.83 | -20.31 |
| Jasminum pentaneurum | 9073 | 11183 | 12411 | 23.26 | 36.79 |
| Jasminum polyanthum | 4962 | 3862 | 4338 | -22.17 | -12.58 |
| Jasminum simplicifolium | 7008 | 6948 | 6294 | -0.86 | -10.19 |
| Jasminum sinense | 11126 | 10862 | 10918 | -2.37 | -1.87 |
| Jasminum stephanense | 759 | 459 | 369 | -39.53 | -51.38 |
| Jasminum subglandulosum | 10377 | 9050 | 7937 | -12.79 | -23.51 |
| Jasminum subhumile | 4037 | 3199 | 3099 | -20.76 | -23.24 |

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|---|---|---|---|---|---|
| Jasminum urophyllum | 15156 | 14057 | 11943 | -7.25 | -21.2 |
| Jatropha curcas | 22458 | 20667 | 19051 | -7.97 | -15.17 |
| Jatropha gossypiifolia | 8959 | 12110 | 16124 | 35.17 | 79.98 |
| Kandelia candel | 6223 | 7068 | 9120 | 13.58 | 46.55 |
| Kerria japonica | 6386 | 4990 | 3093 | -21.86 | -51.57 |
| Kibatalia arborea | 478 | 281 | 163 | -41.21 | -65.9 |
| Kibatalia macrophylla | 17239 | 16828 | 16835 | -2.38 | -2.34 |
| Kibatalia maingayi | 454 | 800 | 1092 | 76.21 | 140.53 |
| Knema communis | 1186 | 1028 | 763 | -13.32 | -35.67 |
| Knema conferta | 679 | 952 | 1167 | 40.21 | 71.87 |
| Knema curtisii | 1141 | 979 | 342 | -14.2 | -70.03 |
| Knema furfuracea | 1911 | 1652 | 1631 | -13.55 | -14.65 |
| Knema glauca | 1582 | 1798 | 2008 | 13.65 | 26.93 |
| Knema globularia | 21011 | 21829 | 22714 | 3.89 | 8.11 |
| Knema globulatericia | 6883 | 5533 | 5369 | -19.61 | -22 |
| Knema hookeriana | 1333 | 1088 | 533 | -18.38 | -60.02 |
| Knema intermedia | 917 | 775 | 599 | -15.49 | -34.68 |
| Knema kunstleri | 1326 | 1150 | 929 | -13.27 | -29.94 |
| Knema lamellaria | 934 | 807 | 398 | -13.6 | -57.39 |
| Knema latericia | 881 | 1043 | 1139 | 18.39 | 29.28 |
| Knema laurina | 2102 | 1957 | 1794 | -6.9 | -14.65 |
| Knema malayana | 1414 | 1488 | 1480 | 5.23 | 4.67 |
| Knema mandaharan | 1875 | 2223 | 2309 | 18.56 | 23.15 |
| Knema oblongifolia | 493 | 167 | 17 | -66.13 | -96.55 |
| Knema patentinervia | 933 | 1010 | 1003 | 8.25 | 7.5 |
| Knema plumulosa | 650 | 982 | 1209 | 51.08 | 86 |
| Knema pseudolaurina | 1132 | 788 | 503 | -30.39 | -55.57 |
| Knema rubens | 1039 | 905 | 507 | -12.9 | -51.2 |
| Knema scortechinii | 1122 | 1012 | 740 | -9.8 | -34.05 |
| Knema stenophylla | 790 | 608 | 490 | -23.04 | -37.97 |
| Knema sumatrana | 625 | 1098 | 1690 | 75.68 | 170.4 |
| Knema tenuinervia | 16542 | 16094 | 16450 | -2.71 | -0.56 |
| Kobresia uncinioides | 1334 | 680 | 327 | -49.03 | -75.49 |
| Koelreuteria bipinnata | 12604 | 12366 | 13432 | -1.89 | 6.57 |
| Koelreuteria paniculata | 10907 | 10248 | 10652 | -6.04 | -2.34 |
| Koilodepas bantamense | 2907 | 2941 | 2825 | 1.17 | -2.82 |
| Koilodepas hainanense | 4541 | 5857 | 9540 | 28.98 | 110.09 |
| Koilodepas longifolium | 6403 | 6621 | 7371 | 3.4 | 15.12 |
| Kokoona littoralis | 627 | 516 | 367 | -17.7 | -41.47 |
| Koompassia excelsa | 592 | 355 | 162 | -40.03 | -72.64 |
| Koompassia malaccensis | 1236 | 1269 | 1280 | 2.67 | 3.56 |
| Kopsia arborea | 12369 | 12360 | 14090 | -0.07 | 13.91 |
| Kopsia griffithii | 435 | 317 | 292 | -27.13 | -32.87 |
| Kopsia macrophylla | 1766 | 1684 | 1607 | -4.64 | -9 |
| Kopsia pauciflora | 1686 | 1697 | 1578 | 0.65 | -6.41 |
| Kopsia profunda | 127 | 239 | 326 | 88.19 | 156.69 |
| Kopsia rosea | 3520 | 5800 | 8551 | 64.77 | 142.93 |
| Kopsia singapurensis | 805 | 792 | 675 | -1.61 | -16.15 |
| Korthalsella japonica | 25527 | 25983 | 25353 | 1.79 | -0.68 |
| Kummerowia stipulacea | 15154 | 14235 | 14132 | -6.06 | -6.74 |
| Kummerowia striata | 12924 | 11761 | 11402 | -9 | -11.78 |

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|---|---|---|---|---|---|
| Kyllinga brevifolia | 33708 | 35705 | 37205 | 5.92 | 10.37 |
| Kyllinga melanosperma | 16523 | 16531 | 16006 | 0.05 | -3.13 |
| Kyllinga nemoralis | 25782 | 27385 | 29240 | 6.22 | 13.41 |
| Kyllinga odorata | 15524 | 15302 | 15705 | -1.43 | 1.17 |
| Labisia acuta | 703 | 614 | 555 | -12.66 | -21.05 |
| Labisia longistyla | 165 | 90 | 35 | -45.45 | -78.79 |
| Labisia paucifolia | 401 | 139 | 41 | -65.34 | -89.78 |
| Lablab purpureus | 20574 | 21859 | 22872 | 6.25 | 11.17 |
| Lannea coromandelica | 22149 | 21861 | 20167 | -1.3 | -8.95 |
| Lasia spinosa | 19880 | 22775 | 28011 | 14.56 | 40.9 |
| Lemna minor | 11530 | 10513 | 9781 | -8.82 | -15.17 |
| Lepidaria kingii | 746 | 549 | 211 | -26.41 | -71.72 |
| Lepidosperma chinense | 8328 | 4985 | 2580 | -40.14 | -69.02 |
| Lepironia articulata | 4025 | 5462 | 6874 | 35.7 | 70.78 |
| Lepisanthes amoena | 974 | 927 | 832 | -4.83 | -14.58 |
| Lepisanthes ferruginea | 16190 | 14913 | 14010 | -7.89 | -13.47 |
| Lepisanthes fruticosa | 7137 | 10663 | 14854 | 49.4 | 108.13 |
| Lepisanthes rubiginosa | 15468 | 16415 | 15575 | 6.12 | 0.69 |
| Lepisanthes senegalensis | 27111 | 28330 | 30778 | 4.5 | 13.53 |
| Lepisanthes tetraphylla | 7377 | 9085 | 10935 | 23.15 | 48.23 |
| Leptonychia caudata | 1402 | 1209 | 876 | -13.77 | -37.52 |
| Leptopus australis | 11152 | 12056 | 13552 | 8.11 | 21.52 |
| Leptospermum javanicum | 1155 | 700 | 210 | -39.39 | -81.82 |
| Lespedeza bicolor | 6148 | 7107 | 8535 | 15.6 | 38.83 |
| Lespedeza chinensis | 4834 | 4700 | 4423 | -2.77 | -8.5 |
| Lespedeza cuneata | 12470 | 11284 | 11183 | -9.51 | -10.32 |
| Lespedeza davidii | 6289 | 6644 | 7770 | 5.64 | 23.55 |
| Lespedeza fasciculiflora | 772 | 451 | 429 | -41.58 | -44.43 |
| Lespedeza fordii | 5567 | 5656 | 6729 | 1.6 | 20.87 |
| Lespedeza forrestii | 1282 | 991 | 954 | -22.7 | -25.59 |
| Lespedeza juncea | 12008 | 12106 | 11266 | 0.82 | -6.18 |
| Lespedeza pilosa | 16563 | 15971 | 14793 | -3.57 | -10.69 |
| Lespedeza thunbergii | 9833 | 11303 | 12132 | 14.95 | 23.38 |
| Lespedeza tomentosa | 17577 | 17511 | 17339 | -0.38 | -1.35 |
| Lespedeza viatorum | 8099 | 7492 | 7556 | -7.49 | -6.7 |
| Leucaena leucocephala | 29445 | 32265 | 34096 | 9.58 | 15.8 |
| Leucomphalos callicarpus | 7491 | 9548 | 10986 | 27.46 | 46.66 |
| Leuconotis eugeniifolia | 145 | 186 | 383 | 28.28 | 164.14 |
| Leuconotis griffithii | 400 | 435 | 569 | 8.75 | 42.25 |
| Ligusticum brachylobum | 2720 | 2107 | 1753 | -22.54 | -35.55 |
| Ligusticum daucoides | 1414 | 1230 | 1338 | -13.01 | -5.37 |
| Ligusticum involucratum | 1136 | 959 | 848 | -15.58 | -25.35 |
| Ligusticum pteridophyllum | 1693 | 1496 | 1565 | -11.64 | -7.56 |
| Ligusticum scapiforme | 3293 | 2915 | 2980 | -11.48 | -9.51 |
| Ligusticum sinense | 13211 | 10798 | 8696 | -18.27 | -34.18 |
| Ligustrum compactum | 6377 | 3952 | 2820 | -38.03 | -55.78 |
| Ligustrum confusum | 13472 | 11589 | 10631 | -13.98 | -21.09 |
| Ligustrum delavayanum | 5673 | 4276 | 3104 | -24.63 | -45.28 |
| Ligustrum gracile | 1768 | 1678 | 1825 | -5.09 | 3.22 |
| Ligustrum japonicum | 12741 | 14679 | 16912 | 15.21 | 32.74 |
| Ligustrum leucanthum | 11670 | 10994 | 10452 | -5.79 | -10.44 |

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|---|---|---|---|---|---|
| Ligustrum lianum | 9734 | 9709 | 10092 | -0.26 | 3.68 |
| Ligustrum lucidum | 13468 | 13226 | 11056 | -1.8 | -17.91 |
| Ligustrum quihoui | 7823 | 5776 | 4583 | -26.17 | -41.42 |
| Ligustrum robustum | 16361 | 14792 | 13446 | -9.59 | -17.82 |
| Ligustrum sempervirens | 1020 | 662 | 540 | -35.1 | -47.06 |
| Ligustrum sinense | 14627 | 14393 | 11967 | -1.6 | -18.19 |
| Limacia oblonga | 870 | 973 | 1018 | 11.84 | 17.01 |
| Limnophila chinensis | 13646 | 15058 | 15932 | 10.35 | 16.75 |
| Limnophila rugosa | 13061 | 13406 | 12803 | 2.64 | -1.98 |
| Lindenbergia muraria | 2494 | 2749 | 1178 | 10.22 | -52.77 |
| Lindenbergia philippensis | 4919 | 4864 | 3490 | -1.12 | -29.05 |
| Lindenbergia philippinensis | 6154 | 4384 | 4211 | -28.76 | -31.57 |
| Lindenbergia ruderalis | 19769 | 16599 | 14193 | -16.04 | -28.21 |
| Lindernia anagallis | 19082 | 18461 | 16818 | -3.25 | -11.86 |
| Lindernia ciliata | 15961 | 16545 | 16196 | 3.66 | 1.47 |
| Lindernia crustacea | 15816 | 16269 | 16282 | 2.86 | 2.95 |
| Lindernia viscosa | 3991 | 5147 | 5327 | 28.97 | 33.48 |
| Lipocarpha chinensis | 30258 | 32196 | 33884 | 6.4 | 11.98 |
| Lipocarpha microcephala | 3437 | 3213 | 3127 | -6.52 | -9.02 |
| Lipocarpha pygmaea | 4926 | 5033 | 5830 | 2.17 | 18.35 |
| Lipocarpha squarrosa | 7039 | 8657 | 10518 | 22.99 | 49.42 |
| Liriodendron chinense | 15538 | 13349 | 9935 | -14.09 | -36.06 |
| Litchi chinensis | 34110 | 34486 | 36545 | 1.1 | 7.14 |
| Lithocarpus areca | 8852 | 6812 | 7012 | -23.05 | -20.79 |
| Lithocarpus bacgiangensis | 15741 | 13205 | 12578 | -16.11 | -20.09 |
| Lithocarpus balansae | 17736 | 17617 | 19593 | -0.67 | 10.47 |
| Lithocarpus bancanus | 16773 | 15398 | 14434 | -8.2 | -13.95 |
| Lithocarpus bennettii | 1195 | 1462 | 1615 | 22.34 | 35.15 |
| Lithocarpus calophyllus | 5182 | 6372 | 7221 | 22.96 | 39.35 |
| Lithocarpus cantleyanus | 2210 | 2116 | 2076 | -4.25 | -6.06 |
| Lithocarpus chrysocomus | 9038 | 8582 | 8898 | -5.05 | -1.55 |
| Lithocarpus cleistocarpus | 14038 | 11559 | 8775 | -17.66 | -37.49 |
| Lithocarpus confinis | 5547 | 4141 | 4180 | -25.35 | -24.64 |
| Lithocarpus conocarpus | 1331 | 1327 | 1287 | -0.3 | -3.31 |
| Lithocarpus corneus | 13387 | 14018 | 14266 | 4.71 | 6.57 |
| Lithocarpus craibianus | 5761 | 3661 | 2431 | -36.45 | -57.8 |
| Lithocarpus curtisii | 753 | 515 | 309 | -31.61 | -58.96 |
| Lithocarpus cyclophorus | 861 | 562 | 193 | -34.73 | -77.58 |
| Lithocarpus daphnoideus | 390 | 192 | 109 | -50.77 | -72.05 |
| Lithocarpus dealbatus | 14387 | 11292 | 9061 | -21.51 | -37.02 |
| Lithocarpus elegans | 22634 | 20333 | 17752 | -10.17 | -21.57 |
| Lithocarpus elizabethiae | 5202 | 4851 | 5355 | -6.75 | 2.94 |
| Lithocarpus encleisocarpus | 1435 | 1309 | 1126 | -8.78 | -21.53 |
| Lithocarpus erythrocarpus | 969 | 644 | 164 | -33.54 | -83.08 |
| Lithocarpus ewyckii | 737 | 472 | 257 | -35.96 | -65.13 |
| Lithocarpus falconeri | 3178 | 5516 | 9379 | 73.57 | 195.12 |
| Lithocarpus fenestratus | 25693 | 24974 | 25001 | -2.8 | -2.69 |
| Lithocarpus fohaiensis | 4174 | 3557 | 2870 | -14.78 | -31.24 |
| Lithocarpus fordianus | 8166 | 7182 | 8000 | -12.05 | -2.03 |
| Lithocarpus glaber | 6066 | 7477 | 8897 | 23.26 | 46.67 |
| Lithocarpus gracilis | 10820 | 12404 | 13833 | 14.64 | 27.85 |

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|---|---|---|---|---|---|
| Lithocarpus haipinii | 11751 | 12202 | 12966 | 3.84 | 10.34 |
| Lithocarpus hancei | 15230 | 16343 | 15293 | 7.31 | 0.41 |
| Lithocarpus harlandii | 9865 | 9574 | 10108 | -2.95 | 2.46 |
| Lithocarpus harmandii | 6897 | 6910 | 7743 | 0.19 | 12.27 |
| Lithocarpus henryi | 10242 | 8857 | 8218 | -13.52 | -19.76 |
| Lithocarpus hypoglaucus | 3103 | 2311 | 1769 | -25.52 | -42.99 |
| Lithocarpus kingianus | 238 | 103 | 30 | -56.72 | -87.39 |
| Lithocarpus kunstleri | 630 | 691 | 763 | 9.68 | 21.11 |
| Lithocarpus lampadarius | 509 | 235 | 75 | -53.83 | -85.27 |
| Lithocarpus litseifolius | 16007 | 16523 | 16640 | 3.22 | 3.95 |
| Lithocarpus longanoides | 15228 | 17012 | 19357 | 11.72 | 27.11 |
| Lithocarpus lucidus | 1416 | 1224 | 877 | -13.56 | -38.06 |
| Lithocarpus lycoperdon | 7727 | 5953 | 5071 | -22.96 | -34.37 |
| Lithocarpus macphailii | 737 | 609 | 466 | -17.37 | -36.77 |
| Lithocarpus maingayi | 1001 | 773 | 527 | -22.78 | -47.35 |
| Lithocarpus mairei | 1904 | 1303 | 1684 | -31.57 | -11.55 |
| Lithocarpus megalophyllus | 11266 | 8882 | 8334 | -21.16 | -26.03 |
| Lithocarpus neorobinsonii | 570 | 280 | 80 | -50.88 | -85.96 |
| Lithocarpus pachyphyllus | 2890 | 1794 | 1147 | -37.92 | -60.31 |
| Lithocarpus paihengii | 8065 | 8872 | 10643 | 10.01 | 31.97 |
| Lithocarpus paniculatus | 3238 | 4022 | 5070 | 24.21 | 56.58 |
| Lithocarpus pattaniensis | 782 | 500 | 185 | -36.06 | -76.34 |
| Lithocarpus petelotii | 13341 | 12565 | 12599 | -5.82 | -5.56 |
| Lithocarpus polystachyus | 13894 | 12258 | 9455 | -11.77 | -31.95 |
| Lithocarpus rassa | 896 | 419 | 69 | -53.24 | -92.3 |
| Lithocarpus rosthornii | 10165 | 9758 | 11423 | -4 | 12.38 |
| Lithocarpus scortechinii | 4291 | 2870 | 2076 | -33.12 | -51.62 |
| Lithocarpus silvicolarum | 12940 | 11454 | 11815 | -11.48 | -8.69 |
| Lithocarpus skanianus | 13588 | 15478 | 17322 | 13.91 | 27.48 |
| Lithocarpus sootepensis | 9675 | 10204 | 10072 | 5.47 | 4.1 |
| Lithocarpus sphaerocarpus | 17880 | 15601 | 15028 | -12.75 | -15.95 |
| Lithocarpus suffruticosus | 160 | 63 | 2 | -60.62 | -98.75 |
| Lithocarpus sundaicus | 1196 | 1067 | 957 | -10.79 | -19.98 |
| Lithocarpus taitoensis | 1053 | 1299 | 1623 | 23.36 | 54.13 |
| Lithocarpus truncatus | 15262 | 13351 | 11734 | -12.52 | -23.12 |
| Lithocarpus uraianus | 6217 | 6500 | 7694 | 4.55 | 23.76 |
| Lithocarpus urceolaris | 584 | 755 | 686 | 29.28 | 17.47 |
| Lithocarpus uvariifolius | 3376 | 5823 | 8807 | 72.48 | 160.87 |
| Lithocarpus variolosus | 3622 | 3527 | 3841 | -2.62 | 6.05 |
| Lithocarpus vestitus | 16855 | 14701 | 12832 | -12.78 | -23.87 |
| Lithocarpus wallichianus | 895 | 560 | 380 | -37.43 | -57.54 |
| Lithocarpus wrayi | 1483 | 1217 | 849 | -17.94 | -42.75 |
| Lithocarpus xylocarpus | 12509 | 10189 | 8845 | -18.55 | -29.29 |
| Loeseneriella pauciflora | 14764 | 16592 | 19456 | 12.38 | 31.78 |
| Lomatogonium bonatianum | 626 | 470 | 495 | -24.92 | -20.93 |
| Lomatogonium forrestii | 2120 | 1017 | 622 | -52.03 | -70.66 |
| Lomatogonium oreocharis | 3317 | 2592 | 2147 | -21.86 | -35.27 |
| Lophopetalum floribundum | 558 | 209 | 10 | -62.54 | -98.21 |
| Lophopetalum pachyphyllum | 752 | 693 | 781 | -7.85 | 3.86 |
| Lophopetalum subobovatum | 553 | 411 | 202 | -25.68 | -63.47 |
| Lophopetalum wallichii | 8779 | 9516 | 9561 | 8.4 | 8.91 |

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|---|---|---|---|---|---|
| Lophopetalum wightianum | 2043 | 1782 | 1905 | -12.78 | -6.75 |
| Loranthus delavayi | 12324 | 10845 | 8077 | -12 | -34.46 |
| Lotus corniculatus | 2531 | 1838 | 1801 | -27.38 | -28.84 |
| Luffa acutangula | 5369 | 6074 | 7961 | 13.13 | 48.28 |
| Luffa cylindrica | 28134 | 32009 | 34820 | 13.77 | 23.76 |
| Lysidice rhodostegia | 5013 | 5840 | 7902 | 16.5 | 57.63 |
| Lysimachia alfredii | 7428 | 8300 | 9494 | 11.74 | 27.81 |
| Lysimachia barystachys | 4641 | 4085 | 3962 | -11.98 | -14.63 |
| Lysimachia candida | 14942 | 12925 | 11664 | -13.5 | -21.94 |
| Lysimachia capillipes | 15266 | 13311 | 10864 | -12.81 | -28.84 |
| Lysimachia chenopodioides | 5990 | 4037 | 3716 | -32.6 | -37.96 |
| Lysimachia christinae | 6710 | 4546 | 3011 | -32.25 | -55.13 |
| Lysimachia clethroides | 11381 | 7787 | 5615 | -31.58 | -50.66 |
| Lysimachia congestiflora | 14058 | 12015 | 7194 | -14.53 | -48.83 |
| Lysimachia decurrens | 9995 | 10439 | 11041 | 4.44 | 10.47 |
| Lysimachia deltoidea | 10301 | 8453 | 6572 | -17.94 | -36.2 |
| Lysimachia drymarifolia | 2756 | 2316 | 1944 | -15.97 | -29.46 |
| Lysimachia fistulosa | 5238 | 4829 | 5910 | -7.81 | 12.83 |
| Lysimachia foenum-graecum | 14218 | 11690 | 10571 | -17.78 | -25.65 |
| Lysimachia fordiana | 10905 | 10485 | 10826 | -3.85 | -0.72 |
| Lysimachia fortunei | 6136 | 7797 | 9727 | 27.07 | 58.52 |
| Lysimachia fukienensis | 2489 | 3636 | 4892 | 46.08 | 96.54 |
| Lysimachia hemsleyi | 1774 | 1208 | 1235 | -31.91 | -30.38 |
| Lysimachia heterogenea | 1894 | 3087 | 4370 | 62.99 | 130.73 |
| Lysimachia insignis | 14660 | 14695 | 15388 | 0.24 | 4.97 |
| Lysimachia lancifolia | 9076 | 7353 | 4162 | -18.98 | -54.14 |
| Lysimachia laxa | 10809 | 8518 | 6085 | -21.2 | -43.7 |
| Lysimachia lichiangensis | 783 | 769 | 865 | -1.79 | 10.47 |
| Lysimachia lobelioides | 4909 | 3342 | 2540 | -31.92 | -48.26 |
| Lysimachia melampyroides | 4832 | 4448 | 4581 | -7.95 | -5.19 |
| Lysimachia microcarpa | 5165 | 2659 | 1034 | -48.52 | -79.98 |
| Lysimachia paridiformis | 8718 | 7511 | 6572 | -13.84 | -24.62 |
| Lysimachia parvifolia | 1463 | 1358 | 1110 | -7.18 | -24.13 |
| Lysimachia patungensis | 2503 | 2151 | 2247 | -14.06 | -10.23 |
| Lysimachia petelotii | 13154 | 9521 | 6821 | -27.62 | -48.15 |
| Lysimachia phyllocephala | 2305 | 1403 | 1419 | -39.13 | -38.44 |
| Lysimachia pumila | 704 | 492 | 317 | -30.11 | -54.97 |
| Lysimachia rubiginosa | 9138 | 8077 | 7077 | -11.61 | -22.55 |
| Lysimachia sikokiana | 12430 | 12537 | 12974 | 0.86 | 4.38 |
| Lysimachia stenosepala | 3529 | 3483 | 4806 | -1.3 | 36.19 |
| Lysimachia taliensis | 455 | 361 | 332 | -20.66 | -27.03 |
| Lysimachia tengyuehensis | 3982 | 3362 | 2470 | -15.57 | -37.97 |
| Macaranga amissa | 359 | 538 | 805 | 49.86 | 124.23 |
| Macaranga andamanica | 28381 | 29463 | 32871 | 3.81 | 15.82 |
| Macaranga bancana | 1457 | 1247 | 990 | -14.41 | -32.05 |
| Macaranga conifera | 704 | 788 | 798 | 11.93 | 13.35 |
| Macaranga constricta | 775 | 760 | 671 | -1.94 | -13.42 |
| Macaranga denticulata | 29926 | 29336 | 27242 | -1.97 | -8.97 |
| Macaranga gigantea | 4064 | 2874 | 2041 | -29.28 | -49.78 |
| Macaranga hemsleyana | 3565 | 4949 | 7121 | 38.82 | 99.75 |
| Macaranga henryi | 12302 | 9934 | 9561 | -19.25 | -22.28 |

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|---|---|---|---|---|---|
| Macaranga heynei | 1163 | 694 | 173 | -40.33 | -85.12 |
| Macaranga hosei | 1441 | 1422 | 1370 | -1.32 | -4.93 |
| Macaranga hullettii | 808 | 374 | 155 | -53.71 | -80.82 |
| Macaranga hypoleuca | 1832 | 1802 | 1725 | -1.64 | -5.84 |
| Macaranga indica | 28145 | 26228 | 24203 | -6.81 | -14.01 |
| Macaranga javanica | 428 | 270 | 169 | -36.92 | -60.51 |
| Macaranga kurzii | 21563 | 21443 | 20861 | -0.56 | -3.26 |
| Macaranga lowii | 2297 | 2219 | 1934 | -3.4 | -15.8 |
| Macaranga motleyana | 2536 | 3328 | 4262 | 31.23 | 68.06 |
| Macaranga pachyphylla | 878 | 360 | 112 | -59 | -87.24 |
| Macaranga pruinosa | 1044 | 1074 | 1024 | 2.87 | -1.92 |
| Macaranga puncticulata | 712 | 476 | 230 | -33.15 | -67.7 |
| Macaranga recurvata | 887 | 2080 | 2600 | 134.5 | 193.12 |
| Macaranga sampsonii | 10718 | 11654 | 13068 | 8.73 | 21.93 |
| Macaranga siamensis | 6866 | 5508 | 3420 | -19.78 | -50.19 |
| Macaranga tanarius | 3433 | 3186 | 2964 | -7.19 | -13.66 |
| Macaranga trichocarpa | 3877 | 3987 | 4116 | 2.84 | 6.16 |
| Macaranga triloba | 1662 | 1585 | 1487 | -4.63 | -10.53 |
| Machaerina maingayi | 530 | 186 | 30 | -64.91 | -94.34 |
| Maclura andamanica | 6654 | 4436 | 3469 | -33.33 | -47.87 |
| Maclura fruticosa | 7325 | 6661 | 5174 | -9.06 | -29.37 |
| Maclura tricuspidata | 13351 | 13623 | 14531 | 2.04 | 8.84 |
| Macrolenes dimorpha | 1323 | 1113 | 723 | -15.87 | -45.35 |
| Macrolenes nemorosa | 1644 | 1630 | 1631 | -0.85 | -0.79 |
| Macroptilium lathyroides | 14404 | 17940 | 24000 | 24.55 | 66.62 |
| Macrosolen avenis | 18178 | 14056 | 7920 | -22.68 | -56.43 |
| Macrosolen bibracteolatus | 10303 | 9520 | 9256 | -7.6 | -10.16 |
| Macrosolen cochinchinensis | 23830 | 23925 | 22847 | 0.4 | -4.13 |
| Macrosolen formosus | 1012 | 487 | 126 | -51.88 | -87.55 |
| Macrosolen platyphyllus | 1707 | 1636 | 1541 | -4.16 | -9.72 |
| Macrosolen robinsonii | 23358 | 18563 | 14791 | -20.53 | -36.68 |
| Macrosolen tricolor | 4102 | 5367 | 8402 | 30.84 | 104.83 |
| Maerua siamensis | 7190 | 7338 | 7421 | 2.06 | 3.21 |
| Maesa acuminatissima | 26454 | 25443 | 25303 | -3.82 | -4.35 |
| Maesa argentea | 9456 | 7906 | 6277 | -16.39 | -33.62 |
| Maesa indica | 24227 | 21563 | 19086 | -11 | -21.22 |
| Maesa insignis | 10563 | 10246 | 10734 | -3 | 1.62 |
| Maesa integrifolia | 2388 | 4602 | 8324 | 92.71 | 248.58 |
| Maesa japonica | 11500 | 11601 | 11007 | 0.88 | -4.29 |
| Maesa macilenta | 10403 | 8550 | 8196 | -17.81 | -21.22 |
| Maesa manipurensis | 2122 | 1947 | 1740 | -8.25 | -18 |
| Maesa marionae | 1736 | 1511 | 1337 | -12.96 | -22.98 |
| Maesa membranacea | 16727 | 15383 | 15986 | -8.03 | -4.43 |
| Maesa montana | 17283 | 13852 | 9691 | -19.85 | -43.93 |
| Maesa paniculata | 2083 | 1997 | 2274 | -4.13 | 9.17 |
| Maesa parvifolia | 5659 | 3559 | 2974 | -37.11 | -47.45 |
| Maesa perlaria | 14626 | 14156 | 14525 | -3.21 | -0.69 |
| Maesa permollis | 16112 | 15788 | 13820 | -2.01 | -14.23 |
| Maesa ramentacea | 36258 | 32425 | 30940 | -10.57 | -14.67 |
| Maesa rugosa | 1779 | 1608 | 1634 | -9.61 | -8.15 |
| Maesa striata | 9178 | 6747 | 6349 | -26.49 | -30.82 |

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|---|---|---|---|---|---|
| Maesa tenera | 10968 | 12692 | 14581 | 15.72 | 32.94 |
| Magnolia alba | 13214 | 20345 | 26731 | 53.97 | 102.29 |
| Magnolia aromatica | 12968 | 11348 | 11393 | -12.49 | -12.15 |
| Magnolia baillonii | 10875 | 8849 | 6230 | -18.63 | -42.71 |
| Magnolia balansae | 14119 | 14057 | 15375 | -0.44 | 8.9 |
| Magnolia betongensis | 1544 | 1167 | 330 | -24.42 | -78.63 |
| Magnolia campbellii | 1111 | 760 | 363 | -31.59 | -67.33 |
| Magnolia cathcartii | 17007 | 14355 | 11929 | -15.59 | -29.86 |
| Magnolia chapensis | 9513 | 8177 | 9013 | -14.04 | -5.26 |
| Magnolia coco | 23364 | 26603 | 32419 | 13.86 | 38.76 |
| Magnolia dandyi | 7040 | 4835 | 4993 | -31.32 | -29.08 |
| Magnolia delavayi | 4061 | 3572 | 3418 | -12.04 | -15.83 |
| Magnolia denudata | 20937 | 22329 | 20729 | 6.65 | -0.99 |
| Magnolia doltsopa | 3617 | 1639 | 603 | -54.69 | -83.33 |
| Magnolia elegans | 1114 | 980 | 782 | -12.03 | -29.8 |
| Magnolia figo | 11360 | 10468 | 9611 | -7.85 | -15.4 |
| Magnolia fistulosa | 7422 | 8779 | 12694 | 18.28 | 71.03 |
| Magnolia floribunda | 15545 | 12568 | 7408 | -19.15 | -52.34 |
| Magnolia fordiana | 12610 | 12055 | 10538 | -4.4 | -16.43 |
| Magnolia foveolata | 12002 | 11841 | 11639 | -1.34 | -3.02 |
| Magnolia garrettii | 1063 | 733 | 243 | -31.04 | -77.14 |
| Magnolia grandiflora | 6365 | 8340 | 11420 | 31.03 | 79.42 |
| Magnolia grandis | 11643 | 9331 | 9218 | -19.86 | -20.83 |
| Magnolia henryi | 9426 | 7895 | 7285 | -16.24 | -22.71 |
| Magnolia hodgsonii | 2221 | 1470 | 743 | -33.81 | -66.55 |
| Magnolia hookeri | 10605 | 9285 | 7555 | -12.45 | -28.76 |
| Magnolia insignis | 15617 | 11775 | 5226 | -24.6 | -66.54 |
| Magnolia kwangtungensis | 6269 | 5736 | 6034 | -8.5 | -3.75 |
| Magnolia liliifera | 12298 | 9730 | 6973 | -20.88 | -43.3 |
| Magnolia liliiflora | 11207 | 8632 | 5584 | -22.98 | -50.17 |
| Magnolia lotungensis | 5169 | 5071 | 5728 | -1.9 | 10.81 |
| Magnolia macclurei | 8432 | 9328 | 10968 | 10.63 | 30.08 |
| Magnolia macklottii | 523 | 242 | 85 | -53.73 | -83.75 |
| Magnolia maudiae | 6955 | 7566 | 8208 | 8.79 | 18.02 |
| Magnolia mediocris | 23821 | 23212 | 23793 | -2.56 | -0.12 |
| Magnolia montana | 479 | 238 | 115 | -50.31 | -75.99 |
| Magnolia nitida | 11576 | 8173 | 4167 | -29.4 | -64 |
| Magnolia officinalis | 8510 | 7578 | 6956 | -10.95 | -18.26 |
| Magnolia philippinensis | 5569 | 3177 | 1609 | -42.95 | -71.11 |
| Magnolia praecalva | 1024 | 941 | 723 | -8.11 | -29.39 |
| Magnolia rajaniana | 1035 | 638 | 77 | -38.36 | -92.56 |
| Magnolia rostrata | 3238 | 2959 | 2827 | -8.62 | -12.69 |
| Magnolia rufibarbata | 7552 | 5531 | 4513 | -26.76 | -40.24 |
| Magnolia siamensis | 7535 | 8153 | 8396 | 8.2 | 11.43 |
| Magnolia sieboldii | 16377 | 15431 | 13735 | -5.78 | -16.13 |
| Magnolia sororum | 12055 | 12364 | 12759 | 2.56 | 5.84 |
| Magnolia utilis | 9273 | 5831 | 3437 | -37.12 | -62.94 |
| Magnolia villosa | 960 | 556 | 286 | -42.08 | -70.21 |
| Magnolia wilsonii | 2496 | 1748 | 1463 | -29.97 | -41.39 |
| Magnolia yunnanensis | 1928 | 964 | 1307 | -50 | -32.21 |
| Mallotus anomalus | 1073 | 1758 | 3214 | 63.84 | 199.53 |

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|---|---|---|---|---|---|
| Mallotus apelta | 12662 | 13271 | 13715 | 4.81 | 8.32 |
| Mallotus barbatus | 30460 | 29988 | 28814 | -1.55 | -5.4 |
| Mallotus brevipetiolatus | 3366 | 10283 | 16863 | 205.5 | 400.98 |
| Mallotus coudercii | 8582 | 11201 | 13883 | 30.52 | 61.77 |
| Mallotus decipiens | 14433 | 14998 | 16028 | 3.91 | 11.05 |
| Mallotus dispar | 9995 | 11452 | 13545 | 14.58 | 35.52 |
| Mallotus floribundus | 3901 | 4123 | 4623 | 5.69 | 18.51 |
| Mallotus glabriusculus | 6226 | 7608 | 8735 | 22.2 | 40.3 |
| Mallotus japonicus | 12177 | 10683 | 10281 | -12.27 | -15.57 |
| Mallotus khasianus | 7010 | 4762 | 2379 | -32.07 | -66.06 |
| Mallotus korthalsii | 841 | 966 | 1052 | 14.86 | 25.09 |
| Mallotus lanceolatus | 6452 | 7016 | 8174 | 8.74 | 26.69 |
| Mallotus lancifolius | 1541 | 1392 | 1355 | -9.67 | -12.07 |
| Mallotus leucocalyx | 4239 | 5567 | 6325 | 31.33 | 49.21 |
| Mallotus leucodermis | 954 | 701 | 449 | -26.52 | -52.94 |
| Mallotus lianus | 12714 | 12688 | 12867 | -0.2 | 1.2 |
| Mallotus macrostachyus | 2298 | 2249 | 2239 | -2.13 | -2.57 |
| Mallotus microcarpus | 9673 | 9980 | 11632 | 3.17 | 20.25 |
| Mallotus millietii | 8202 | 7782 | 7669 | -5.12 | -6.5 |
| Mallotus miquelianus | 1502 | 1282 | 961 | -14.65 | -36.02 |
| Mallotus montanus | 1230 | 1290 | 1300 | 4.88 | 5.69 |
| Mallotus muticus | 964 | 733 | 451 | -23.96 | -53.22 |
| Mallotus nepalensis | 4302 | 2874 | 1440 | -33.19 | -66.53 |
| Mallotus nudiflorus | 17197 | 19794 | 20680 | 15.1 | 20.25 |
| Mallotus pallidus | 11027 | 10097 | 9526 | -8.43 | -13.61 |
| Mallotus paniculatus | 28238 | 27450 | 24825 | -2.79 | -12.09 |
| Mallotus peltatus | 13846 | 14495 | 14960 | 4.69 | 8.05 |
| Mallotus philippensis | 33086 | 30384 | 26878 | -8.17 | -18.76 |
| Mallotus pierrei | 6234 | 7077 | 6900 | 13.52 | 10.68 |
| Mallotus repandus | 25993 | 27260 | 27428 | 4.87 | 5.52 |
| Mallotus resinosus | 4966 | 5236 | 3974 | 5.44 | -19.98 |
| Mallotus subcuneatus | 1961 | 2182 | 2424 | 11.27 | 23.61 |
| Mallotus tetracoccus | 13517 | 12233 | 11370 | -9.5 | -15.88 |
| Mallotus wrayi | 958 | 1062 | 1308 | 10.86 | 36.53 |
| Mallotus yunnanensis | 9457 | 9409 | 11528 | -0.51 | 21.9 |
| Malus baccata | 15304 | 11583 | 7538 | -24.31 | -50.74 |
| Malus doumeri | 10646 | 11649 | 12601 | 9.42 | 18.36 |
| Malus halliana | 19348 | 13348 | 10483 | -31.01 | -45.82 |
| Malus hupehensis | 8970 | 7647 | 5064 | -14.75 | -43.55 |
| Malus melliana | 7773 | 8842 | 9695 | 13.75 | 24.73 |
| Malus ombrophila | 2937 | 2172 | 1629 | -26.05 | -44.54 |
| Malus pumila | 14777 | 12498 | 10990 | -15.42 | -25.63 |
| Malus rockii | 2857 | 1773 | 1270 | -37.94 | -55.55 |
| Malus sieboldii | 11365 | 10072 | 8658 | -11.38 | -23.82 |
| Malus yunnanensis | 1591 | 1395 | 1336 | -12.32 | -16.03 |
| Mangifera altissima | 8029 | 9634 | 11558 | 19.99 | 43.95 |
| Mangifera caesia | 1419 | 2545 | 3690 | 79.35 | 160.04 |
| Mangifera caloneura | 15821 | 16393 | 16441 | 3.62 | 3.92 |
| Mangifera foetida | 2294 | 2416 | 2781 | 5.32 | 21.23 |
| Mangifera gedebi | 3617 | 11309 | 17280 | 212.66 | 377.74 |
| Mangifera gracilipes | 689 | 806 | 931 | 16.98 | 35.12 |

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|---|---|---|---|---|---|
| Mangifera griffithii | 792 | 637 | 456 | -19.57 | -42.42 |
| Mangifera indica | 26693 | 26155 | 25818 | -2.02 | -3.28 |
| Mangifera lagenifera | 487 | 454 | 380 | -6.78 | -21.97 |
| Mangifera laurina | 10555 | 8655 | 7207 | -18 | -31.72 |
| Mangifera odorata | 840 | 694 | 546 | -17.38 | -35 |
| Mangifera quadrifida | 948 | 1058 | 1111 | 11.6 | 17.19 |
| Mangifera superba | 523 | 748 | 1022 | 43.02 | 95.41 |
| Mangifera sylvatica | 8596 | 7563 | 5471 | -12.02 | -36.35 |
| Manihot esculenta | 34363 | 35630 | 37173 | 3.69 | 8.18 |
| Mapania bancana | 12127 | 12408 | 13332 | 2.32 | 9.94 |
| Mapania caudata | 357 | 385 | 375 | 7.84 | 5.04 |
| Mapania cuspidata | 2021 | 2123 | 2758 | 5.05 | 36.47 |
| Mapania enodis | 1927 | 4165 | 6985 | 116.14 | 262.48 |
| Mapania kurzii | 1490 | 1510 | 1506 | 1.34 | 1.07 |
| Mapania palustris | 2408 | 2342 | 2394 | -2.74 | -0.58 |
| Mapania tenuiscapa | 2248 | 2373 | 2688 | 5.56 | 19.57 |
| Mappianthus iodoides | 19154 | 19248 | 20009 | 0.49 | 4.46 |
| Marantodes pumilum | 2107 | 1698 | 1241 | -19.41 | -41.1 |
| Markhamia stipulata | 26695 | 24716 | 23293 | -7.41 | -12.74 |
| Marsdenia glabra | 12430 | 12797 | 15350 | 2.95 | 23.49 |
| Marsdenia hainanensis | 7694 | 9077 | 12670 | 17.98 | 64.67 |
| Marsdenia oreophila | 2415 | 1983 | 1822 | -17.89 | -24.55 |
| Marsdenia sinensis | 10495 | 7960 | 6355 | -24.15 | -39.45 |
| Marsdenia tenacissima | 17671 | 16717 | 16386 | -5.4 | -7.27 |
| Marsdenia tinctoria | 21207 | 20792 | 20856 | -1.96 | -1.66 |
| Mayodendron igneum | 15614 | 15817 | 17393 | 1.3 | 11.39 |
| Maytenus curtisii | 15527 | 16956 | 18185 | 9.2 | 17.12 |
| Maytenus guangxiensis | 2314 | 2716 | 4412 | 17.37 | 90.67 |
| Maytenus hookeri | 16444 | 16232 | 16766 | -1.29 | 1.96 |
| Mecopus nidulans | 21612 | 25581 | 31051 | 18.36 | 43.67 |
| Medicago lupulina | 8837 | 6555 | 4574 | -25.82 | -48.24 |
| Medinilla alternifolia | 5447 | 3455 | 1934 | -36.57 | -64.49 |
| Medinilla arboricola | 2065 | 2241 | 2689 | 8.52 | 30.22 |
| Medinilla assamica | 13960 | 12800 | 13785 | -8.31 | -1.25 |
| Medinilla clarkei | 658 | 196 | 40 | -70.21 | -93.92 |
| Medinilla crassifolia | 927 | 766 | 597 | -17.37 | -35.6 |
| Medinilla penduliflora | 213 | 103 | 38 | -51.64 | -82.16 |
| Medinilla radicans | 199 | 48 | 0 | -75.88 | -100 |
| Medinilla rubicunda | 19747 | 18119 | 17628 | -8.24 | -10.73 |
| Medinilla scortechinii | 613 | 329 | 138 | -46.33 | -77.49 |
| Medinilla septentrionalis | 24369 | 27732 | 29941 | 13.8 | 22.87 |
| Medinilla speciosa | 627 | 532 | 458 | -15.15 | -26.95 |
| Medinilla succulenta | 767 | 531 | 101 | -30.77 | -86.83 |
| Medinilla venusta | 789 | 409 | 161 | -48.16 | -79.59 |
| Medusanthera gracilis | 836 | 742 | 621 | -11.24 | -25.72 |
| Meeboldia yunnanensis | 4393 | 3460 | 2956 | -21.24 | -32.71 |
| Megistostigma burmanicum | 2870 | 2041 | 773 | -28.89 | -73.07 |
| Melaleuca cajuputi | 5084 | 10824 | 17345 | 112.9 | 241.17 |
| Melanochyla angustifolia | 1799 | 2097 | 2304 | 16.56 | 28.07 |
| Melanochyla auriculata | 773 | 708 | 573 | -8.41 | -25.87 |
| Melanochyla fulvinervia | 634 | 750 | 848 | 18.3 | 33.75 |

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|---|---|---|---|---|---|
| Melanolepis multiglandulosa | 1102 | 931 | 618 | -15.52 | -43.92 |
| Melastoma dodecandrum | 7660 | 9268 | 11363 | 20.99 | 48.34 |
| Melastoma intermedium | 8138 | 9059 | 12255 | 11.32 | 50.59 |
| Melastoma malabathricum | 26081 | 24341 | 21101 | -6.67 | -19.09 |
| Melastoma orientale | 5204 | 5922 | 7069 | 13.8 | 35.84 |
| Melastoma polyanthum | 7583 | 9304 | 13662 | 22.7 | 80.17 |
| Melastoma sanguineum | 18239 | 20280 | 22408 | 11.19 | 22.86 |
| Melilotus indicus | 1884 | 909 | 916 | -51.75 | -51.38 |
| Melilotus suaveolens | 2832 | 2163 | 2022 | -23.62 | -28.6 |
| Melodinus cochinchinensis | 18562 | 18468 | 18393 | -0.51 | -0.91 |
| Melodinus fusiformis | 19958 | 19528 | 19051 | -2.15 | -4.54 |
| Melodinus orientalis | 1194 | 1099 | 996 | -7.96 | -16.58 |
| Melothria pendula | 517 | 360 | 247 | -30.37 | -52.22 |
| Memecylon caeruleum | 10237 | 11071 | 11841 | 8.15 | 15.67 |
| Memecylon cantleyi | 7853 | 7456 | 6954 | -5.06 | -11.45 |
| Memecylon corticosum | 3846 | 4205 | 4045 | 9.33 | 5.17 |
| Memecylon edule | 20850 | 24632 | 29433 | 18.14 | 41.17 |
| Memecylon lilacinum | 10220 | 13636 | 18201 | 33.42 | 78.09 |
| Memecylon merguicum | 3107 | 3827 | 5198 | 23.17 | 67.3 |
| Memecylon ovatum | 7233 | 10701 | 13853 | 47.95 | 91.52 |
| Memecylon plebejum | 1112 | 435 | 105 | -60.88 | -90.56 |
| Memecylon scutellatum | 13735 | 14460 | 16185 | 5.28 | 17.84 |
| Mercurialis leiocarpa | 12873 | 9829 | 8345 | -23.65 | -35.17 |
| Merremia boisiana | 7015 | 7672 | 10700 | 9.37 | 52.53 |
| Merremia gemella | 10102 | 15123 | 20556 | 49.7 | 103.48 |
| Merremia hederacea | 23415 | 27370 | 32519 | 16.89 | 38.88 |
| Merremia hirta | 27375 | 28961 | 31399 | 5.79 | 14.7 |
| Merremia hungaiensis | 3084 | 2452 | 2559 | -20.49 | -17.02 |
| Merremia peltata | 6545 | 7831 | 7464 | 19.65 | 14.04 |
| Merremia sibirica | 9742 | 7295 | 5411 | -25.12 | -44.46 |
| Merremia subsessilis | 10099 | 11382 | 13114 | 12.7 | 29.85 |
| Merremia tridentata | 18392 | 19501 | 19846 | 6.03 | 7.91 |
| Merremia umbellata | 25772 | 27985 | 31672 | 8.59 | 22.89 |
| Merremia vitifolia | 25204 | 27638 | 30979 | 9.66 | 22.91 |
| Merremia yunnanensis | 912 | 842 | 794 | -7.68 | -12.94 |
| Metagentiana rhodantha | 1340 | 1128 | 980 | -15.82 | -26.87 |
| Michelia alba | 22053 | 21136 | 21411 | -4.16 | -2.91 |
| Microchites polyanthus | 24963 | 23797 | 24021 | -4.67 | -3.77 |
| Microcos fibrocarpa | 1110 | 936 | 718 | -15.68 | -35.32 |
| Microcos paniculata | 22105 | 24975 | 26640 | 12.98 | 20.52 |
| Microcos tomentosa | 13135 | 15223 | 17057 | 15.9 | 29.86 |
| Microdesmis caseariifolia | 12246 | 13756 | 16556 | 12.33 | 35.2 |
| Microstachys chamaelea | 7940 | 12073 | 18464 | 52.05 | 132.54 |
| Microtropis biflora | 12917 | 12901 | 12915 | -0.12 | -0.02 |
| Microtropis bivalvis | 2911 | 2130 | 1421 | -26.83 | -51.19 |
| Microtropis crassifolia | 754 | 163 | 102 | -78.38 | -86.47 |
| Microtropis discolor | 7974 | 6243 | 4591 | -21.71 | -42.43 |
| Microtropis elliptica | 1301 | 1115 | 831 | -14.3 | -36.13 |
| Microtropis fokienensis | 7680 | 6832 | 7017 | -11.04 | -8.63 |
| Microtropis gracilipes | 11684 | 11902 | 12155 | 1.87 | 4.03 |
| Microtropis submembranacea | 16518 | 15784 | 17782 | -4.44 | 7.65 |

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|---|---|---|---|---|---|
| Millettia acutiflora | 9888 | 10947 | 12219 | 10.71 | 23.57 |
| Millettia chrysamaryssa | 501 | 481 | 443 | -3.99 | -11.58 |
| Millettia dielsiana | 14169 | 15439 | 15588 | 8.96 | 10.01 |
| Millettia dorwardi | 6019 | 4362 | 3526 | -27.53 | -41.42 |
| Millettia eurybotrya | 6498 | 7561 | 10389 | 16.36 | 59.88 |
| Millettia hemsleyana | 845 | 883 | 836 | 4.5 | -1.07 |
| Millettia leptobotrya | 12142 | 11350 | 10748 | -6.52 | -11.48 |
| Millettia nitida | 7949 | 9510 | 10565 | 19.64 | 32.91 |
| Millettia pachycarpa | 15446 | 16106 | 15716 | 4.27 | 1.75 |
| Millettia pachyloba | 17971 | 17379 | 17906 | -3.29 | -0.36 |
| Millettia pulchra | 16627 | 17043 | 16600 | 2.5 | -0.16 |
| Millettia sericea | 351 | 128 | 24 | -63.53 | -93.16 |
| Millettia speciosa | 7690 | 9200 | 13243 | 19.64 | 72.21 |
| Millettia tsui | 16962 | 17824 | 19223 | 5.08 | 13.33 |
| Millettia velutina | 11110 | 8834 | 7454 | -20.49 | -32.91 |
| Millettia xylocarpia | 1303 | 1132 | 789 | -13.12 | -39.45 |
| Millingtonia hortensis | 12672 | 14370 | 15649 | 13.4 | 23.49 |
| Mimulus bodinieri | 1330 | 983 | 716 | -26.09 | -46.17 |
| Mimulus bracteosus | 9791 | 7970 | 7381 | -18.6 | -24.61 |
| Mimulus szechuanensis | 668 | 381 | 106 | -42.96 | -84.13 |
| Mimulus tenellus | 7460 | 4324 | 2869 | -42.04 | -61.54 |
| Mischocarpus pentapetalus | 24022 | 26082 | 26945 | 8.58 | 12.17 |
| Mischocarpus sundaicus | 17117 | 21218 | 26823 | 23.96 | 56.7 |
| Mitrasacme pygmaea | 28592 | 31944 | 36781 | 11.72 | 28.64 |
| Mitreola pedicellata | 22048 | 19934 | 19115 | -9.59 | -13.3 |
| Momordica charantia | 26770 | 29653 | 32124 | 10.77 | 20 |
| Momordica cochinchinensis | 26246 | 28404 | 33305 | 8.22 | 26.9 |
| Momordica denticulata | 771 | 742 | 683 | -3.76 | -11.41 |
| Momordica dioica | 1355 | 1289 | 1413 | -4.87 | 4.28 |
| Momordica subangulata | 29028 | 29566 | 29860 | 1.85 | 2.87 |
| Monochasma savatieri | 2855 | 3642 | 4748 | 27.57 | 66.3 |
| Morus alba | 25594 | 25031 | 23673 | -2.2 | -7.51 |
| Morus australis | 14445 | 10864 | 7112 | -24.79 | -50.76 |
| Morus cathayana | 18378 | 15956 | 13501 | -13.18 | -26.54 |
| Morus macroura | 13322 | 12260 | 10303 | -7.97 | -22.66 |
| Morus mongolica | 6122 | 5091 | 5170 | -16.84 | -15.55 |
| Morus notabilis | 11899 | 8837 | 6582 | -25.73 | -44.68 |
| Morus wittiorum | 12195 | 11242 | 11107 | -7.81 | -8.92 |
| Mucuna birdwoodiana | 8367 | 9816 | 11384 | 17.32 | 36.06 |
| Mucuna bracteata | 25151 | 27542 | 30819 | 9.51 | 22.54 |
| Mucuna macrocarpa | 28463 | 27571 | 26970 | -3.13 | -5.25 |
| Mucuna pruriens | 28287 | 29595 | 31520 | 4.62 | 11.43 |
| Mucuna sempervirens | 9331 | 6169 | 3062 | -33.89 | -67.18 |
| Mukia maderaspatana | 26961 | 29177 | 30632 | 8.22 | 13.62 |
| Myristica cinnamomea | 1076 | 834 | 475 | -22.49 | -55.86 |
| Myristica depressa | 312 | 633 | 1099 | 102.88 | 252.24 |
| Myristica elliptica | 1089 | 1227 | 1286 | 12.67 | 18.09 |
| Myristica gigantea | 766 | 850 | 904 | 10.97 | 18.02 |
| Myristica iners | 1505 | 1535 | 1794 | 1.99 | 19.2 |
| Myristica lowiana | 606 | 759 | 1012 | 25.25 | 67 |
| Myristica maingayi | 966 | 915 | 790 | -5.28 | -18.22 |

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|---|---|---|---|---|---|
| Myristica maxima | 588 | 439 | 280 | -25.34 | -52.38 |
| Myristica wyatt-smithii | 1339 | 1275 | 1126 | -4.78 | -15.91 |
| Myrsine affinis | 7841 | 4659 | 2877 | -40.58 | -63.31 |
| Myrsine africana | 6055 | 5159 | 4436 | -14.8 | -26.74 |
| Myrsine elliptica | 6618 | 6236 | 6332 | -5.77 | -4.32 |
| Myrsine faberi | 9346 | 7817 | 8189 | -16.36 | -12.38 |
| Myrsine kwangsiensis | 6248 | 6034 | 7206 | -3.43 | 15.33 |
| Myrsine linearis | 7282 | 8955 | 13433 | 22.97 | 84.47 |
| Myrsine seguinii | 22232 | 20074 | 17227 | -9.71 | -22.51 |
| Myrsine semiserrata | 15112 | 11177 | 8284 | -26.04 | -45.18 |
| Myrsine stolonifera | 12027 | 11813 | 11908 | -1.78 | -0.99 |
| Myxopyrum nervosum | 514 | 513 | 445 | -0.19 | -13.42 |
| Naravelia pilulifera | 19487 | 23120 | 28064 | 18.64 | 44.01 |
| Neillia affinis | 4515 | 3303 | 2351 | -26.84 | -47.93 |
| Neillia gracilis | 4064 | 2834 | 1527 | -30.27 | -62.43 |
| Neillia ribesioides | 1404 | 1132 | 938 | -19.37 | -33.19 |
| Neillia rubiflora | 3590 | 2179 | 1194 | -39.3 | -66.74 |
| Neillia serratisepala | 5572 | 2602 | 1201 | -53.3 | -78.45 |
| Neillia sinensis | 11168 | 8404 | 6857 | -24.75 | -38.6 |
| Neillia thyrsiflora | 6419 | 3734 | 2572 | -41.83 | -59.93 |
| Neoachmandra brevirostris | 7607 | 8341 | 7911 | 9.65 | 4 |
| Neoachmandra hermaphrodita | 428 | 254 | 191 | -40.65 | -55.37 |
| Neoalsomitra clavigera | 19864 | 19098 | 18007 | -3.86 | -9.35 |
| Neoalsomitra plena | 4473 | 4598 | 4659 | 2.79 | 4.16 |
| Neoalsomitra sarcophylla | 10654 | 11952 | 13158 | 12.18 | 23.5 |
| Neoscortechinia kingii | 795 | 868 | 888 | 9.18 | 11.7 |
| Neoscortechinia nicobarica | 1448 | 1428 | 1376 | -1.38 | -4.97 |
| Neoscortechinia philippinensis | 2291 | 2309 | 2314 | 0.79 | 1 |
| Nephelium chryseum | 14513 | 13301 | 13530 | -8.35 | -6.77 |
| Nephelium costatum | 767 | 882 | 971 | 14.99 | 26.6 |
| Nephelium cuspidatum | 1462 | 1474 | 1450 | 0.82 | -0.82 |
| Nephelium hamulatum | 1223 | 1161 | 1117 | -5.07 | -8.67 |
| Nephelium hypoleucum | 17175 | 19807 | 23416 | 15.32 | 36.34 |
| Nephelium lappaceum | 2513 | 2567 | 2814 | 2.15 | 11.98 |
| Nephelium laurinum | 467 | 755 | 1082 | 61.67 | 131.69 |
| Nephelium mangayi | 1070 | 1415 | 2031 | 32.24 | 89.81 |
| Nephelium melliferum | 9875 | 8200 | 5104 | -16.96 | -48.31 |
| Nephelium ramboutan-ake | 1059 | 1118 | 1268 | 5.57 | 19.74 |
| Nerium oleander | 14965 | 15763 | 16141 | 5.33 | 7.86 |
| Neuropeltis maingayi | 1458 | 1651 | 2115 | 13.24 | 45.06 |
| Neuropeltis racemosa | 15631 | 14814 | 13373 | -5.23 | -14.45 |
| Norrisia malaccensis | 332 | 149 | 93 | -55.12 | -71.99 |
| Nothosmyrnium japonicum | 5306 | 4833 | 5085 | -8.91 | -4.17 |
| Nyctanthes arbor-tristis | 8663 | 7829 | 7061 | -9.63 | -18.49 |
| Oenanthe benghalensis | 20892 | 19904 | 18441 | -4.73 | -11.73 |
| Oenanthe javanica | 14671 | 14639 | 12322 | -0.22 | -16.01 |
| Oenanthe linearis | 16130 | 13698 | 10191 | -15.08 | -36.82 |
| Oenanthe thomsonii | 3636 | 2838 | 2089 | -21.95 | -42.55 |
| Olea brachiata | 14123 | 13718 | 14303 | -2.87 | 1.27 |
| Olea ferruginea | 5020 | 4312 | 4005 | -14.1 | -20.22 |
| Olea laxiflora | 836 | 517 | 285 | -38.16 | -65.91 |

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|---|---|---|---|---|---|
| Olea paniculata | 6766 | 5563 | 4706 | -17.78 | -30.45 |
| Olea rosea | 13117 | 11298 | 8985 | -13.87 | -31.5 |
| Olea salicifolia | 34850 | 28856 | 19941 | -17.2 | -42.78 |
| Olea yuennanensis | 5614 | 4612 | 4597 | -17.85 | -18.12 |
| Omphalogramma delavayi | 2814 | 2317 | 2087 | -17.66 | -25.84 |
| Omphalogramma elegans | 57 | 16 | 2 | -71.93 | -96.49 |
| Omphalogramma souliei | 656 | 328 | 206 | -50 | -68.6 |
| Omphalogramma vinciflorum | 994 | 647 | 289 | -34.91 | -70.93 |
| Operculina turpethum | 16769 | 22563 | 28903 | 34.55 | 72.36 |
| Ormosia fordiana | 10063 | 10137 | 11330 | 0.74 | 12.59 |
| Ormosia glaberrima | 11632 | 11815 | 12470 | 1.57 | 7.2 |
| Ormosia henryi | 20041 | 24248 | 27610 | 20.99 | 37.77 |
| Ormosia pinnata | 2452 | 2845 | 3838 | 16.03 | 56.53 |
| Ormosia semicastrata | 11096 | 11608 | 12150 | 4.61 | 9.5 |
| Ormosia xylocarpa | 9556 | 10399 | 11356 | 8.82 | 18.84 |
| Oroxylum indicum | 31344 | 34125 | 37101 | 8.87 | 18.37 |
| Osbeckia chinensis | 26188 | 25269 | 23133 | -3.51 | -11.67 |
| Osbeckia crinita | 13068 | 9813 | 7422 | -24.91 | -43.2 |
| Osbeckia nepalensis | 23177 | 20038 | 17409 | -13.54 | -24.89 |
| Osbeckia stellata | 21025 | 18614 | 14222 | -11.47 | -32.36 |
| Osmanthus cooperi | 2177 | 1740 | 2071 | -20.07 | -4.87 |
| Osmanthus delavayi | 1792 | 1321 | 1318 | -26.28 | -26.45 |
| Osmanthus fragrans | 18812 | 20110 | 20624 | 6.9 | 9.63 |
| Osmanthus gracilinervis | 7243 | 6894 | 7394 | -4.82 | 2.08 |
| Osmanthus marginatus | 13552 | 13716 | 14082 | 1.21 | 3.91 |
| Osmanthus matsumuranus | 15032 | 16129 | 17997 | 7.3 | 19.72 |
| Osmanthus minor | 7611 | 8519 | 10808 | 11.93 | 42 |
| Osmanthus reticulatus | 7662 | 6840 | 6534 | -10.73 | -14.72 |
| Osmanthus yunnanensis | 3189 | 2767 | 2269 | -13.23 | -28.85 |
| Osmorhiza aristata | 2400 | 2017 | 2007 | -15.96 | -16.38 |
| Osteomeles schwerinae | 2358 | 1730 | 1735 | -26.63 | -26.42 |
| Ostodes paniculata | 19515 | 14516 | 10327 | -25.62 | -47.08 |
| Osyris lanceolata | 10334 | 8050 | 6911 | -22.1 | -33.12 |
| Oxygraphis delavayi | 2414 | 2139 | 1886 | -11.39 | -21.87 |
| Oxyspora acutangula | 47 | 24 | 15 | -48.94 | -68.09 |
| Oxyspora bullata | 565 | 250 | 18 | -55.75 | -96.81 |
| Oxyspora curtisii | 1294 | 1024 | 338 | -20.87 | -73.88 |
| Oxyspora exigua | 1435 | 1391 | 1318 | -3.07 | -8.15 |
| Oxyspora paniculata | 8823 | 6669 | 4758 | -24.41 | -46.07 |
| Oxyspora rosea | 761 | 926 | 803 | 21.68 | 5.52 |
| Oxyspora setosa | 16675 | 15463 | 15014 | -7.27 | -9.96 |
| Oxyspora stellulata | 1317 | 1131 | 785 | -14.12 | -40.39 |
| Oxyspora yunnanensis | 787 | 549 | 319 | -30.24 | -59.47 |
| Pachycentria constricta | 971 | 977 | 997 | 0.62 | 2.68 |
| Pachycentria glauca | 1009 | 1105 | 1234 | 9.51 | 22.3 |
| Pachycentria pulverulenta | 1123 | 1175 | 1215 | 4.63 | 8.19 |
| Pachygone sinica | 7460 | 6737 | 7030 | -9.69 | -5.76 |
| Pachygone valida | 9168 | 7791 | 8271 | -15.02 | -9.78 |
| Pachyrhizus erosus | 24891 | 24446 | 24372 | -1.79 | -2.09 |
| Parabaena sagittata | 14430 | 14969 | 17169 | 3.74 | 18.98 |
| Paracroton pendulus | 1550 | 1635 | 1523 | 5.48 | -1.74 |

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|---|---|---|---|---|---|
| Paradombeya sinensis | 11370 | 10550 | 9339 | -7.21 | -17.86 |
| Parameria laevigata | 19676 | 17844 | 14469 | -9.31 | -26.46 |
| Parameria polyneura | 1257 | 2426 | 3395 | 93 | 170.09 |
| Paranephelium macrophyllum | 916 | 1129 | 1326 | 23.25 | 44.76 |
| Paranephelium spirei | 1410 | 1132 | 1035 | -19.72 | -26.6 |
| Paraquilegia microphylla | 1089 | 890 | 713 | -18.27 | -34.53 |
| Parinari anamensis | 16764 | 16990 | 17943 | 1.35 | 7.03 |
| Parishia insignis | 759 | 1320 | 2103 | 73.91 | 177.08 |
| Parishia paucijuga | 1112 | 1220 | 1150 | 9.71 | 3.42 |
| Parkia speciosa | 1162 | 1581 | 1630 | 36.06 | 40.28 |
| Parnassia crassifolia | 8425 | 5425 | 3729 | -35.61 | -55.74 |
| Parnassia delavayi | 1580 | 1391 | 1246 | -11.96 | -21.14 |
| Parnassia mysorensis | 2761 | 2120 | 1888 | -23.22 | -31.62 |
| Parnassia wightiana | 9856 | 7728 | 5372 | -21.59 | -45.5 |
| Parochetus communis | 3415 | 1821 | 896 | -46.68 | -73.76 |
| Parsonsia alboflavescens | 25026 | 26221 | 28550 | 4.78 | 14.08 |
| Parsonsia goniostemon | 3527 | 3913 | 5733 | 10.94 | 62.55 |
| Pavieasia anamensis | 15803 | 14777 | 16080 | -6.49 | 1.75 |
| Pegia nitida | 12235 | 11833 | 11479 | -3.29 | -6.18 |
| Pegia sarmentosa | 2821 | 2684 | 3917 | -4.86 | 38.85 |
| Pellacalyx axillaris | 258 | 670 | 1224 | 159.69 | 374.42 |
| Pellacalyx saccardianus | 945 | 844 | 756 | -10.69 | -20 |
| Peltophorum dasyrrhachis | 11850 | 13121 | 15900 | 10.73 | 34.18 |
| Peltophorum pterocarpum | 10649 | 11392 | 13578 | 6.98 | 27.5 |
| Pentace excelsa | 705 | 801 | 638 | 13.62 | -9.5 |
| Pentace floribunda | 1109 | 990 | 687 | -10.73 | -38.05 |
| Pentace polyantha | 994 | 1040 | 945 | 4.63 | -4.93 |
| Pentace strychnoidea | 1107 | 1375 | 1656 | 24.21 | 49.59 |
| Pentace triptera | 344 | 805 | 1987 | 134.01 | 477.62 |
| Pentaspadon motleyi | 696 | 498 | 344 | -28.45 | -50.57 |
| Pentaspadon velutinus | 982 | 1001 | 752 | 1.93 | -23.42 |
| Pericampylus glaucus | 30490 | 29072 | 27398 | -4.65 | -10.14 |
| Periploca calophylla | 6142 | 4000 | 3538 | -34.87 | -42.4 |
| Periploca forrestii | 5082 | 3945 | 3200 | -22.37 | -37.03 |
| Perrottetia alpestris | 130 | 70 | 23 | -46.15 | -82.31 |
| Peucedanum longshengense | 4879 | 5350 | 6920 | 9.65 | 41.83 |
| Peucedanum praeruptorum | 8630 | 6590 | 5408 | -23.64 | -37.33 |
| Peucedanum rubricaule | 3146 | 2699 | 2760 | -14.21 | -12.27 |
| Phaseolus lunatus | 13682 | 13810 | 14522 | 0.94 | 6.14 |
| Photinia arguta | 26375 | 25925 | 25096 | -1.71 | -4.85 |
| Photinia beauverdiana | 14597 | 13308 | 9080 | -8.83 | -37.8 |
| Photinia benthamiana | 25249 | 26354 | 29073 | 4.38 | 15.15 |
| Photinia bodinieri | 13891 | 13798 | 11806 | -0.67 | -15.01 |
| Photinia callosa | 10563 | 10493 | 10871 | -0.66 | 2.92 |
| Photinia davidiana | 10788 | 7582 | 4801 | -29.72 | -55.5 |
| Photinia glabra | 12428 | 13046 | 12415 | 4.97 | -0.1 |
| Photinia glomerata | 4276 | 3275 | 2807 | -23.41 | -34.35 |
| Photinia hirsuta | 8118 | 10527 | 13665 | 29.67 | 68.33 |
| Photinia impressivena | 8358 | 8236 | 7753 | -1.46 | -7.24 |
| Photinia integrifolia | 5686 | 3042 | 1973 | -46.5 | -65.3 |
| Photinia lasiogyna | 4829 | 4292 | 2615 | -11.12 | -45.85 |

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|---|---|---|---|---|---|
| Photinia nussia | 1547 | 1349 | 770 | -12.8 | -50.23 |
| Photinia parvifolia | 5535 | 5860 | 6209 | 5.87 | 12.18 |
| Photinia podocarpifolia | 4026 | 3913 | 6007 | -2.81 | 49.21 |
| Photinia prionophylla | 840 | 698 | 613 | -16.9 | -27.02 |
| Photinia prunifolia | 8864 | 9444 | 8876 | 6.54 | 0.14 |
| Photinia raupingensis | 2658 | 3044 | 3850 | 14.52 | 44.85 |
| Photinia schneideriana | 4117 | 5171 | 6355 | 25.6 | 54.36 |
| Photinia serratifolia | 6191 | 4744 | 3713 | -23.37 | -40.03 |
| Photinia villosa | 5922 | 6526 | 7755 | 10.2 | 30.95 |
| Phrynium hirtum | 1168 | 830 | 502 | -28.94 | -57.02 |
| Phrynium obscurum | 831 | 755 | 645 | -9.15 | -22.38 |
| Phrynium pubinerve | 27775 | 25889 | 22785 | -6.79 | -17.97 |
| Phtheirospermum japonicum | 15474 | 14851 | 13798 | -4.03 | -10.83 |
| Phtheirospermum tenuisectum | 4686 | 3604 | 3425 | -23.09 | -26.91 |
| Phylacium majus | 11236 | 10905 | 9173 | -2.95 | -18.36 |
| Phyllagathis cavaleriei | 12355 | 12322 | 12392 | -0.27 | 0.3 |
| Phyllagathis elattandra | 5830 | 6493 | 9478 | 11.37 | 62.57 |
| Phyllagathis fengii | 683 | 375 | 164 | -45.1 | -75.99 |
| Phyllagathis griffithii | 620 | 630 | 624 | 1.61 | 0.65 |
| Phyllagathis ovalifolia | 5551 | 3806 | 3775 | -31.44 | -31.99 |
| Phyllagathis rotundifolia | 1041 | 882 | 731 | -15.27 | -29.78 |
| Phyllagathis scortechinii | 466 | 168 | 2 | -63.95 | -99.57 |
| Phyllagathis tuberculata | 94 | 0 | 0 | -100 | -100 |
| Phyllanthus acutissimus | 3384 | 1804 | 896 | -46.69 | -73.52 |
| Phyllanthus albidiscus | 1931 | 2305 | 3047 | 19.37 | 57.79 |
| Phyllanthus amarus | 13494 | 16760 | 22395 | 24.2 | 65.96 |
| Phyllanthus borneensis | 600 | 640 | 699 | 6.67 | 16.5 |
| Phyllanthus chamaepeuce | 12783 | 14232 | 15060 | 11.34 | 17.81 |
| Phyllanthus clarkei | 1988 | 1830 | 733 | -7.95 | -63.13 |
| Phyllanthus collinsiae | 3554 | 3130 | 1984 | -11.93 | -44.18 |
| Phyllanthus columnaris | 7555 | 8336 | 7731 | 10.34 | 2.33 |
| Phyllanthus elegans | 11859 | 14154 | 16175 | 19.35 | 36.39 |
| Phyllanthus emblica | 19983 | 18471 | 17415 | -7.57 | -12.85 |
| Phyllanthus geoffrayi | 3916 | 4362 | 4234 | 11.39 | 8.12 |
| Phyllanthus gomphocarpus | 843 | 641 | 403 | -23.96 | -52.19 |
| Phyllanthus gracilipes | 7907 | 6370 | 5915 | -19.44 | -25.19 |
| Phyllanthus kerrii | 2202 | 1605 | 590 | -27.11 | -73.21 |
| Phyllanthus lingulatus | 3664 | 5313 | 7303 | 45.01 | 99.32 |
| Phyllanthus microcarpus | 4916 | 5279 | 4966 | 7.38 | 1.02 |
| Phyllanthus mirabilis | 4686 | 8344 | 12179 | 78.06 | 159.9 |
| Phyllanthus oxyphyllus | 1331 | 1452 | 1783 | 9.09 | 33.96 |
| Phyllanthus pachyphyllus | 12818 | 14415 | 16190 | 12.46 | 26.31 |
| Phyllanthus pectinatus | 1105 | 1231 | 1304 | 11.4 | 18.01 |
| Phyllanthus pulcher | 3436 | 4455 | 5243 | 29.66 | 52.59 |
| Phyllanthus reticulatus | 25062 | 28454 | 32373 | 13.53 | 29.17 |
| Phyllanthus roseus | 14730 | 11831 | 9776 | -19.68 | -33.63 |
| Phyllanthus sikkimensis | 9510 | 11393 | 12676 | 19.8 | 33.29 |
| Phyllanthus sootepensis | 3014 | 2720 | 829 | -9.75 | -72.5 |
| Phyllanthus taxodiifolius | 4867 | 8350 | 11463 | 71.56 | 135.52 |
| Phyllanthus urinaria | 22565 | 24526 | 25413 | 8.69 | 12.62 |
| Phyllanthus virgatus | 10989 | 12763 | 15339 | 16.14 | 39.59 |

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|---|---|---|---|---|---|
| Phyllanthus welwitschianus | 8771 | 10282 | 12451 | 17.23 | 41.96 |
| Phyllocyclus lucidissimus | 8979 | 10902 | 13465 | 21.42 | 49.96 |
| Phyllodium elegans | 18222 | 25190 | 29700 | 38.24 | 62.99 |
| Phyllodium kurzianum | 17559 | 19254 | 22551 | 9.65 | 28.43 |
| Phyllodium longipes | 25178 | 24642 | 25928 | -2.13 | 2.98 |
| Phyllodium pulchellum | 19072 | 21617 | 23584 | 13.34 | 23.66 |
| Physospermopsis delavayi | 2123 | 1472 | 1271 | -30.66 | -40.13 |
| Physospermopsis rubrinervis | 3642 | 3126 | 3182 | -14.17 | -12.63 |
| Phytocrene oblonga | 773 | 645 | 460 | -16.56 | -40.49 |
| Picria fel-terrae | 23663 | 23962 | 23299 | 1.26 | -1.54 |
| Pimelodendron griffithianum | 2021 | 1594 | 938 | -21.13 | -53.59 |
| Pimpinella candolleana | 5781 | 5406 | 5270 | -6.49 | -8.84 |
| Pimpinella diversifolia | 12592 | 11342 | 9268 | -9.93 | -26.4 |
| Pimpinella grisea | 5704 | 4367 | 2847 | -23.44 | -50.09 |
| Pimpinella kingdon-wardii | 3339 | 2299 | 1384 | -31.15 | -58.55 |
| Pimpinella rockii | 1914 | 1881 | 1594 | -1.72 | -16.72 |
| Pimpinella tibetanica | 1512 | 1114 | 892 | -26.32 | -41.01 |
| Pimpinella yunnanensis | 2163 | 1714 | 1194 | -20.76 | -44.8 |
| Pinellia pedatisecta | 11786 | 11443 | 11810 | -2.91 | 0.2 |
| Pinellia ternata | 14350 | 13559 | 11790 | -5.51 | -17.84 |
| Pinguicula alpina | 1366 | 945 | 512 | -30.82 | -62.52 |
| Piptanthus concolor | 2355 | 1659 | 1163 | -29.55 | -50.62 |
| Piptanthus nepalensis | 856 | 601 | 387 | -29.79 | -54.79 |
| Piptanthus tomentosus | 1966 | 1614 | 1375 | -17.9 | -30.06 |
| Piptospatha perakensis | 678 | 650 | 599 | -4.13 | -11.65 |
| Piptospatha ridleyi | 846 | 793 | 460 | -6.26 | -45.63 |
| Pistacia chinensis | 9998 | 8413 | 6148 | -15.85 | -38.51 |
| Pistacia malayana | 463 | 524 | 599 | 13.17 | 29.37 |
| Pistacia weinmanniifolia | 7352 | 6965 | 7884 | -5.26 | 7.24 |
| Pistia stratiotes | 19112 | 19827 | 21655 | 3.74 | 13.31 |
| Pisum sativum | 16090 | 14961 | 13158 | -7.02 | -18.22 |
| Pithecellobium dulce | 15555 | 14518 | 15893 | -6.67 | 2.17 |
| Pittosporopsis kerrii | 10287 | 8810 | 7343 | -14.36 | -28.62 |
| Plagiopetalum esquirolii | 7390 | 4730 | 3490 | -35.99 | -52.77 |
| Platea latifolia | 14655 | 13683 | 13979 | -6.63 | -4.61 |
| Pleurospermum benthamii | 4368 | 3103 | 2630 | -28.96 | -39.79 |
| Pleurospermum decurrens | 1220 | 736 | 546 | -39.67 | -55.25 |
| Pleurospermum hookeri | 1244 | 998 | 966 | -19.77 | -22.35 |
| Pleurospermum rivulorum | 1248 | 829 | 556 | -33.57 | -55.45 |
| Ploiarium alternifolium | 6407 | 9428 | 14175 | 47.15 | 121.24 |
| Plumeria rubra | 16824 | 16780 | 15958 | -0.26 | -5.15 |
| Polygala arillata | 12011 | 9584 | 6961 | -20.21 | -42.04 |
| Polygala caudata | 8995 | 8707 | 8388 | -3.2 | -6.75 |
| Polygala chinensis | 26742 | 29183 | 28996 | 9.13 | 8.43 |
| Polygala didyma | 1426 | 1151 | 896 | -19.28 | -37.17 |
| Polygala erioptera | 6889 | 8285 | 9449 | 20.26 | 37.16 |
| Polygala fallax | 9363 | 10514 | 11553 | 12.29 | 23.39 |
| Polygala glaucoides | 4310 | 6580 | 8926 | 52.67 | 107.1 |
| Polygala hongkongensis | 7916 | 7381 | 7719 | -6.76 | -2.49 |
| Polygala karensium | 27057 | 19945 | 13210 | -26.29 | -51.18 |
| Polygala koi | 3359 | 3626 | 4193 | 7.95 | 24.83 |

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|---|---|---|---|---|---|
| Polygala longifolia | 6829 | 7088 | 6573 | 3.79 | -3.75 |
| Polygala oreotrephes | 303 | 126 | 45 | -58.42 | -85.15 |
| Polygala paniculata | 2094 | 1365 | 724 | -34.81 | -65.43 |
| Polygala persicariifolia | 13904 | 13642 | 12471 | -1.88 | -10.31 |
| Polygala polifolia | 5027 | 4275 | 3874 | -14.96 | -22.94 |
| Polygala sibirica | 14595 | 14416 | 12699 | -1.23 | -12.99 |
| Polygala sphenoptera | 2842 | 2773 | 588 | -2.43 | -79.31 |
| Polygala tatarinowii | 7888 | 5418 | 3452 | -31.31 | -56.24 |
| Polygala tenuifolia | 11151 | 14819 | 17762 | 32.89 | 59.29 |
| Polygala triflora | 6041 | 7558 | 8392 | 25.11 | 38.92 |
| Polygala umbonata | 4181 | 4566 | 3903 | 9.21 | -6.65 |
| Polygala venenosa | 1171 | 842 | 366 | -28.1 | -68.74 |
| Polygala wattersii | 7103 | 4935 | 4712 | -30.52 | -33.66 |
| Polyspora chrysandra | 4032 | 2997 | 1858 | -25.67 | -53.92 |
| Polyspora longicarpa | 5707 | 4881 | 3504 | -14.47 | -38.6 |
| Pometia ridleyi | 923 | 733 | 496 | -20.59 | -46.26 |
| Pongamia pinnata | 11018 | 15795 | 23225 | 43.36 | 110.79 |
| Porana spectabilis | 5195 | 5525 | 7136 | 6.35 | 37.36 |
| Porana volubilis | 4661 | 4129 | 3257 | -11.41 | -30.12 |
| Poranopsis discifera | 9455 | 7783 | 5238 | -17.68 | -44.6 |
| Poranopsis sinensis | 3768 | 3087 | 3086 | -18.07 | -18.1 |
| Potentilla alba | 719 | 505 | 364 | -29.76 | -49.37 |
| Potentilla articulata | 301 | 284 | 264 | -5.65 | -12.29 |
| Potentilla cardotiana | 1218 | 760 | 406 | -37.6 | -66.67 |
| Potentilla centigrana | 6579 | 5579 | 4661 | -15.2 | -29.15 |
| Potentilla chinensis | 3410 | 2675 | 2545 | -21.55 | -25.37 |
| Potentilla coriandrifolia | 1167 | 684 | 351 | -41.39 | -69.92 |
| Potentilla delavayi | 4622 | 3062 | 1920 | -33.75 | -58.46 |
| Potentilla discolor | 15342 | 14551 | 12920 | -5.16 | -15.79 |
| Potentilla eriocarpa | 1323 | 906 | 657 | -31.52 | -50.34 |
| Potentilla fallens | 1729 | 1365 | 1006 | -21.05 | -41.82 |
| Potentilla fragarioides | 21453 | 20535 | 19037 | -4.28 | -11.26 |
| Potentilla freyniana | 13837 | 13231 | 13039 | -4.38 | -5.77 |
| Potentilla fulgens | 5388 | 3668 | 2973 | -31.92 | -44.82 |
| Potentilla glabra | 1173 | 948 | 707 | -19.18 | -39.73 |
| Potentilla griffithii | 2758 | 1883 | 1172 | -31.73 | -57.51 |
| Potentilla kleiniana | 13360 | 10115 | 6397 | -24.29 | -52.12 |
| Potentilla lancinata | 1399 | 859 | 520 | -38.6 | -62.83 |
| Potentilla leuconota | 1263 | 838 | 502 | -33.65 | -60.25 |
| Potentilla lineata | 3063 | 1940 | 1684 | -36.66 | -45.02 |
| Potentilla macrosepala | 1315 | 945 | 507 | -28.14 | -61.44 |
| Potentilla peduncularis | 1010 | 526 | 261 | -47.92 | -74.16 |
| Potentilla polyphylla | 613 | 329 | 125 | -46.33 | -79.61 |
| Potentilla saundersiana | 2243 | 1533 | 1325 | -31.65 | -40.93 |
| Potentilla spuria | 383 | 187 | 113 | -51.17 | -70.5 |
| Potentilla stenophylla | 1013 | 720 | 459 | -28.92 | -54.69 |
| Potentilla supina | 8721 | 5964 | 4313 | -31.61 | -50.54 |
| Pothos chinensis | 28671 | 27121 | 24634 | -5.41 | -14.08 |
| Pothos curtisii | 1483 | 1798 | 2098 | 21.24 | 41.47 |
| Pothos grandis | 6663 | 6043 | 6837 | -9.31 | 2.61 |
| Pothos kingii | 1933 | 1754 | 1526 | -9.26 | -21.06 |

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|---|---|---|---|---|---|
| Pothos macrocephalus | 825 | 753 | 638 | -8.73 | -22.67 |
| Pothos repens | 21616 | 23854 | 26657 | 10.35 | 23.32 |
| Pothos scandens | 21680 | 22192 | 22272 | 2.36 | 2.73 |
| Pottsia grandiflora | 6353 | 5843 | 6153 | -8.03 | -3.15 |
| Pottsia laxiflora | 21998 | 23487 | 26736 | 6.77 | 21.54 |
| Primula agleniana | 620 | 219 | 88 | -64.68 | -85.81 |
| Primula amethystina | 1206 | 746 | 365 | -38.14 | -69.73 |
| Primula anisodora | 631 | 327 | 180 | -48.18 | -71.47 |
| Primula aurantiaca | 1125 | 790 | 488 | -29.78 | -56.62 |
| Primula beesiana | 1484 | 1268 | 967 | -14.56 | -34.84 |
| Primula bella | 830 | 428 | 216 | -48.43 | -73.98 |
| Primula blinii | 629 | 536 | 532 | -14.79 | -15.42 |
| Primula bulleyana | 883 | 963 | 1111 | 9.06 | 25.82 |
| Primula calliantha | 1971 | 1612 | 1316 | -18.21 | -33.23 |
| Primula chionantha | 703 | 497 | 302 | -29.3 | -57.04 |
| Primula denticulata | 4330 | 2644 | 1779 | -38.94 | -58.91 |
| Primula dryadifolia | 2073 | 1736 | 1255 | -16.26 | -39.46 |
| Primula firmipes | 1246 | 751 | 373 | -39.73 | -70.06 |
| Primula forbesii | 17787 | 14011 | 12799 | -21.23 | -28.04 |
| Primula forrestii | 218 | 199 | 198 | -8.72 | -9.17 |
| Primula involucrata | 1629 | 1233 | 861 | -24.31 | -47.15 |
| Primula malacoides | 6191 | 4084 | 3067 | -34.03 | -50.46 |
| Primula malvacea | 763 | 628 | 574 | -17.69 | -24.77 |
| Primula obconica | 7051 | 5570 | 4146 | -21 | -41.2 |
| Primula pinnatifida | 344 | 230 | 125 | -33.14 | -63.66 |
| Primula poissonii | 2177 | 1606 | 1303 | -26.23 | -40.15 |
| Primula pseudodenticulata | 1821 | 1569 | 1300 | -13.84 | -28.61 |
| Primula pulchella | 500 | 493 | 563 | -1.4 | 12.6 |
| Primula secundiflora | 625 | 414 | 301 | -33.76 | -51.84 |
| Primula septemloba | 762 | 493 | 300 | -35.3 | -60.63 |
| Primula serratifolia | 377 | 164 | 78 | -56.5 | -79.31 |
| Primula sikkimensis | 762 | 538 | 344 | -29.4 | -54.86 |
| Primula silaensis | 1115 | 649 | 329 | -41.79 | -70.49 |
| Primula sinolisteri | 3332 | 2764 | 2288 | -17.05 | -31.33 |
| Primula sonchifolia | 1541 | 1156 | 732 | -24.98 | -52.5 |
| Primula vialii | 513 | 416 | 350 | -18.91 | -31.77 |
| Primula wilsonii | 2189 | 1809 | 1836 | -17.36 | -16.13 |
| Primula yunnanensis | 530 | 342 | 267 | -35.47 | -49.62 |
| Prinsepia utilis | 4234 | 3168 | 2648 | -25.18 | -37.46 |
| Prunus arborea | 18503 | 15603 | 13488 | -15.67 | -27.1 |
| Prunus buergeriana | 13954 | 10052 | 6368 | -27.96 | -54.36 |
| Prunus campanulata | 11327 | 10818 | 9582 | -4.49 | -15.41 |
| Prunus caudata | 1548 | 1115 | 553 | -27.97 | -64.28 |
| Prunus cerasoides | 12906 | 10741 | 9189 | -16.78 | -28.8 |
| Prunus clarofolia | 2086 | 1865 | 1379 | -10.59 | -33.89 |
| Prunus conadenia | 907 | 734 | 560 | -19.07 | -38.26 |
| Prunus conradinae | 8320 | 5039 | 2209 | -39.44 | -73.45 |
| Prunus crataegifolia | 1214 | 696 | 352 | -42.67 | -71 |
| Prunus discadenia | 1173 | 1077 | 1069 | -8.18 | -8.87 |
| Prunus fordiana | 15435 | 16035 | 17385 | 3.89 | 12.63 |
| Prunus grayana | 25574 | 27334 | 26760 | 6.88 | 4.64 |

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|---|---|---|---|---|---|
| Prunus grisea | 4259 | 3617 | 3165 | -15.07 | -25.69 |
| Prunus henryi | 8744 | 5849 | 2971 | -33.11 | -66.02 |
| Prunus hypotricha | 11893 | 12250 | 12183 | 3 | 2.44 |
| Prunus malayana | 286 | 114 | 30 | -60.14 | -89.51 |
| Prunus mira | 1302 | 1282 | 1098 | -1.54 | -15.67 |
| Prunus mugus | 1518 | 940 | 508 | -38.08 | -66.53 |
| Prunus mume | 12436 | 10247 | 6537 | -17.6 | -47.43 |
| Prunus napaulensis | 6471 | 3977 | 2126 | -38.54 | -67.15 |
| Prunus obtusata | 4868 | 3302 | 2163 | -32.17 | -55.57 |
| Prunus odorata | 1081 | 914 | 625 | -15.45 | -42.18 |
| Prunus persica | 16904 | 16306 | 15012 | -3.54 | -11.19 |
| Prunus perulata | 2170 | 1697 | 1369 | -21.8 | -36.91 |
| Prunus phaeosticta | 14488 | 14253 | 13166 | -1.62 | -9.12 |
| Prunus polystachya | 846 | 475 | 120 | -43.85 | -85.82 |
| Prunus salicina | 15660 | 14117 | 10590 | -9.85 | -32.38 |
| Prunus serrula | 1753 | 1529 | 955 | -12.78 | -45.52 |
| Prunus serrulata | 12271 | 10821 | 9188 | -11.82 | -25.12 |
| Prunus spinulosa | 8257 | 8690 | 8676 | 5.24 | 5.07 |
| Prunus tomentosa | 559 | 548 | 543 | -1.97 | -2.86 |
| Prunus trichostoma | 1506 | 1191 | 848 | -20.92 | -43.69 |
| Prunus undulata | 15894 | 13845 | 10914 | -12.89 | -31.33 |
| Prunus vulgaris | 3501 | 2345 | 2120 | -33.02 | -39.45 |
| Prunus wilsonii | 14304 | 10800 | 8184 | -24.5 | -42.79 |
| Prunus yunnanensis | 4494 | 3313 | 2649 | -26.28 | -41.05 |
| Prunus zippeliana | 11905 | 13678 | 14528 | 14.89 | 22.03 |
| Psidium guajava | 22696 | 21294 | 20846 | -6.18 | -8.15 |
| Pternandra caerulescens | 1238 | 1338 | 1419 | 8.08 | 14.62 |
| Pternandra echinata | 1368 | 1306 | 1164 | -4.53 | -14.91 |
| Pternopetalum cardiocarpum | 1062 | 884 | 836 | -16.76 | -21.28 |
| Pternopetalum delavayi | 1511 | 1277 | 1103 | -15.49 | -27 |
| Pternopetalum molle | 4685 | 3645 | 2945 | -22.2 | -37.14 |
| Pternopetalum nudicaule | 16964 | 13943 | 11015 | -17.81 | -35.07 |
| Pternopetalum trichomanifolium | 4685 | 3068 | 1418 | -34.51 | -69.73 |
| Pternopetalum vulgare | 8746 | 5801 | 4029 | -33.67 | -53.93 |
| Pterocarpus indicus | 8667 | 11550 | 18010 | 33.26 | 107.8 |
| Pterocarpus macrocarpus | 16388 | 17351 | 20695 | 5.88 | 26.28 |
| Pterocymbium tinctorium | 10383 | 12201 | 15148 | 17.51 | 45.89 |
| Pterolobium macropterum | 3050 | 2778 | 992 | -8.92 | -67.48 |
| Pterolobium punctatum | 15885 | 14664 | 14410 | -7.69 | -9.29 |
| Pterospermum acerifolium | 8159 | 7089 | 5766 | -13.11 | -29.33 |
| Pterospermum diversifolium | 2156 | 2065 | 1926 | -4.22 | -10.67 |
| Pterospermum javanicum | 867 | 700 | 472 | -19.26 | -45.56 |
| Pterospermum semisagittatum | 14175 | 17236 | 21703 | 21.59 | 53.11 |
| Pterygiella bartschioides | 1446 | 1007 | 623 | -30.36 | -56.92 |
| Pterygiella duclouxii | 4767 | 4094 | 4342 | -14.12 | -8.92 |
| Ptychopyxis caput-medusae | 1170 | 1009 | 802 | -13.76 | -31.45 |
| Ptychopyxis costata | 540 | 801 | 1080 | 48.33 | 100 |
| Ptychopyxis plagiocarpa | 11624 | 14243 | 18167 | 22.53 | 56.29 |
| Pueraria alopecuroides | 6714 | 5485 | 3641 | -18.31 | -45.77 |
| Pueraria edulis | 17325 | 14192 | 12395 | -18.08 | -28.46 |
| Pueraria montana | 22961 | 23419 | 22937 | 1.99 | -0.1 |

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|---|---|---|---|---|---|
| Pueraria peduncularis | 5095 | 3826 | 2584 | -24.91 | -49.28 |
| Pueraria phaseoloides | 29669 | 33851 | 37042 | 14.1 | 24.85 |
| Pueraria stricta | 4812 | 5057 | 3722 | 5.09 | -22.65 |
| Pueraria wallichii | 5499 | 4830 | 2368 | -12.17 | -56.94 |
| Putranjiva roxburghii | 5834 | 5476 | 4656 | -6.14 | -20.19 |
| Pycnarrhena lucida | 10968 | 12348 | 16184 | 12.58 | 47.56 |
| Pycnospora lutescens | 17997 | 16436 | 17110 | -8.67 | -4.93 |
| Pycreus flavidus | 21670 | 20783 | 19874 | -4.09 | -8.29 |
| Pycreus polystachyos | 11121 | 13558 | 17999 | 21.91 | 61.85 |
| Pycreus pumilus | 17354 | 22212 | 27852 | 27.99 | 60.49 |
| Pycreus sanguinolentus | 29015 | 27260 | 25812 | -6.05 | -11.04 |
| Pycreus sulcinux | 9474 | 12358 | 15702 | 30.44 | 65.74 |
| Pyracantha angustifolia | 2632 | 2551 | 2174 | -3.08 | -17.4 |
| Pyracantha atalantioides | 10293 | 9336 | 8670 | -9.3 | -15.77 |
| Pyracantha crenulata | 8833 | 5871 | 3920 | -33.53 | -55.62 |
| Pyracantha fortuneana | 5602 | 4116 | 3184 | -26.53 | -43.16 |
| Pyrenaria acuminata | 835 | 865 | 602 | 3.59 | -27.9 |
| Pyrenaria diospyricarpa | 24244 | 24166 | 23679 | -0.32 | -2.33 |
| Pyrenaria hirta | 5164 | 5621 | 5840 | 8.85 | 13.09 |
| Pyrenaria microcarpa | 6519 | 8548 | 11282 | 31.12 | 73.06 |
| Pyrenaria spectabilis | 9305 | 9916 | 10701 | 6.57 | 15 |
| Pyrularia edulis | 16246 | 14348 | 10916 | -11.68 | -32.81 |
| Pyrus calleryana | 11076 | 11966 | 12902 | 8.04 | 16.49 |
| Pyrus pashia | 7006 | 5266 | 4285 | -24.84 | -38.84 |
| Pyrus pseudopashia | 1601 | 1301 | 1093 | -18.74 | -31.73 |
| Pyrus pyrifolia | 15618 | 12595 | 10708 | -19.36 | -31.44 |
| Pyrus serrulata | 17730 | 19972 | 19532 | 12.65 | 10.16 |
| Quercus acrodonta | 3351 | 2523 | 1990 | -24.71 | -40.61 |
| Quercus acutissima | 13133 | 11559 | 9816 | -11.99 | -25.26 |
| Quercus aliena | 13027 | 9852 | 7920 | -24.37 | -39.2 |
| Quercus aquifolioides | 1836 | 1387 | 1359 | -24.46 | -25.98 |
| Quercus argentata | 424 | 251 | 139 | -40.8 | -67.22 |
| Quercus augustini | 10374 | 6054 | 2606 | -41.64 | -74.88 |
| Quercus auricoma | 9106 | 10983 | 12661 | 20.61 | 39.04 |
| Quercus bella | 15268 | 16480 | 18061 | 7.94 | 18.29 |
| Quercus blakei | 10804 | 12475 | 15453 | 15.47 | 43.03 |
| Quercus championii | 3176 | 3299 | 3851 | 3.87 | 21.25 |
| Quercus chenii | 1509 | 2337 | 3486 | 54.87 | 131.01 |
| Quercus chungii | 14130 | 16038 | 18354 | 13.5 | 29.89 |
| Quercus cocciferoides | 3227 | 2766 | 2606 | -14.29 | -19.24 |
| Quercus delavayi | 4008 | 3105 | 2923 | -22.53 | -27.07 |
| Quercus dentata | 13609 | 9146 | 7333 | -32.79 | -46.12 |
| Quercus disciformis | 11280 | 11339 | 11784 | 0.52 | 4.47 |
| Quercus dolicholepis | 2399 | 1803 | 1723 | -24.84 | -28.18 |
| Quercus engleriana | 7532 | 4762 | 2692 | -36.78 | -64.26 |
| Quercus franchetii | 2520 | 2021 | 2175 | -19.8 | -13.69 |
| Quercus gambleana | 5840 | 2700 | 1112 | -53.77 | -80.96 |
| Quercus gemelliflora | 4136 | 2683 | 2060 | -35.13 | -50.19 |
| Quercus gilliana | 4439 | 3325 | 3088 | -25.1 | -30.43 |
| Quercus glauca | 14908 | 15003 | 13291 | 0.64 | -10.85 |
| Quercus glaucoides | 9137 | 7680 | 4627 | -15.95 | -49.36 |

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|---|---|---|---|---|---|
| Quercus griffithii | 12598 | 9172 | 6384 | -27.19 | -49.33 |
| Quercus guyavifolia | 1355 | 1127 | 1143 | -16.83 | -15.65 |
| Quercus helferiana | 9907 | 4659 | 1915 | -52.97 | -80.67 |
| Quercus jenseniana | 4950 | 4523 | 4706 | -8.63 | -4.93 |
| Quercus kerrii | 13612 | 11959 | 9557 | -12.14 | -29.79 |
| Quercus kingiana | 15047 | 15001 | 13643 | -0.31 | -9.33 |
| Quercus lamellosa | 840 | 653 | 338 | -22.26 | -59.76 |
| Quercus lineata | 13399 | 7968 | 4143 | -40.53 | -69.08 |
| Quercus longispica | 941 | 710 | 546 | -24.55 | -41.98 |
| Quercus macrocalyx | 15630 | 16137 | 16732 | 3.24 | 7.05 |
| Quercus mespilifolia | 9142 | 9244 | 9530 | 1.12 | 4.24 |
| Quercus monimotricha | 1662 | 1672 | 2139 | 0.6 | 28.7 |
| Quercus multinervis | 5275 | 4554 | 4392 | -13.67 | -16.74 |
| Quercus myrsinifolia | 22432 | 21672 | 21092 | -3.39 | -5.97 |
| Quercus oidocarpa | 835 | 483 | 189 | -42.16 | -77.37 |
| Quercus oxyodon | 14282 | 11171 | 8260 | -21.78 | -42.16 |
| Quercus oxyphylla | 6005 | 6496 | 8366 | 8.18 | 39.32 |
| Quercus pachyloma | 13218 | 13482 | 13921 | 2 | 5.32 |
| Quercus pannosa | 2533 | 2028 | 1793 | -19.94 | -29.21 |
| Quercus pseudosemecarpifolia | 1770 | 1546 | 1655 | -12.66 | -6.5 |
| Quercus rehderiana | 2126 | 1838 | 1658 | -13.55 | -22.01 |
| Quercus schottkyana | 3492 | 2469 | 2120 | -29.3 | -39.29 |
| Quercus senescens | 5004 | 3790 | 3593 | -24.26 | -28.2 |
| Quercus serrata | 12679 | 12910 | 11867 | 1.82 | -6.4 |
| Quercus sessilifolia | 8971 | 9418 | 10534 | 4.98 | 17.42 |
| Quercus setulosa | 33710 | 35699 | 37503 | 5.9 | 11.25 |
| Quercus spinosa | 10236 | 6994 | 4834 | -31.67 | -52.77 |
| Quercus stewardiana | 20379 | 19843 | 17696 | -2.63 | -13.17 |
| Quercus subsericea | 1139 | 842 | 373 | -26.08 | -67.25 |
| Quercus variabilis | 10670 | 8335 | 6762 | -21.88 | -36.63 |
| Quercus vestita | 1490 | 1349 | 245 | -9.46 | -83.56 |
| Radermachera frondosa | 9152 | 11414 | 15219 | 24.72 | 66.29 |
| Radermachera glandulosa | 9388 | 7028 | 5992 | -25.14 | -36.17 |
| Radermachera hainanensis | 30359 | 30661 | 32526 | 0.99 | 7.14 |
| Radermachera microcalyx | 14843 | 13883 | 13986 | -6.47 | -5.77 |
| Radermachera peninsularis | 5466 | 5714 | 6457 | 4.54 | 18.13 |
| Radermachera pentandra | 12119 | 9248 | 7938 | -23.69 | -34.5 |
| Radermachera sinica | 12391 | 11799 | 12409 | -4.78 | 0.15 |
| Radermachera yunnanensis | 4962 | 2265 | 1540 | -54.35 | -68.96 |
| Ranunculus brotherusii | 1411 | 1301 | 1335 | -7.8 | -5.39 |
| Ranunculus cantoniensis | 15259 | 13734 | 10612 | -9.99 | -30.45 |
| Ranunculus diffusus | 4839 | 2661 | 1145 | -45.01 | -76.34 |
| Ranunculus felixii | 1310 | 700 | 552 | -46.56 | -57.86 |
| Ranunculus ficariifolius | 7968 | 5344 | 3761 | -32.93 | -52.8 |
| Ranunculus hirtellus | 982 | 711 | 468 | -27.6 | -52.34 |
| Ranunculus japonicus | 12719 | 11319 | 9845 | -11.01 | -22.6 |
| Ranunculus kunmingensis | 2872 | 2279 | 2471 | -20.65 | -13.96 |
| Ranunculus laetus | 3057 | 1932 | 843 | -36.8 | -72.42 |
| Ranunculus pegaeus | 1337 | 953 | 565 | -28.72 | -57.74 |
| Ranunculus pseudopygmaeus | 1428 | 932 | 550 | -34.73 | -61.48 |
| Ranunculus pulchellus | 996 | 988 | 1105 | -0.8 | 10.94 |

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|---|---|---|---|---|---|
| Ranunculus sceleratus | 14856 | 9996 | 7028 | -32.71 | -52.69 |
| Ranunculus sieboldii | 11150 | 10640 | 10777 | -4.57 | -3.35 |
| Ranunculus silerifolius | 9799 | 7889 | 6673 | -19.49 | -31.9 |
| Ranunculus ternatus | 17280 | 16790 | 15629 | -2.84 | -9.55 |
| Ranunculus trigonus | 5179 | 3423 | 2652 | -33.91 | -48.79 |
| Ranunculus yunnanensis | 1388 | 865 | 711 | -37.68 | -48.78 |
| Rapanea perakensis | 174 | 92 | 29 | -47.13 | -83.33 |
| Rapanea porteriana | 1804 | 1410 | 1053 | -21.84 | -41.63 |
| Rauvolfia serpentina | 10470 | 10043 | 10136 | -4.08 | -3.19 |
| Rauvolfia verticillata | 17849 | 18539 | 16957 | 3.87 | -5 |
| Reevesia glaucophylla | 5370 | 4772 | 4616 | -11.14 | -14.04 |
| Reevesia pubescens | 21321 | 19667 | 17908 | -7.76 | -16.01 |
| Reevesia thyrsoidea | 12717 | 11728 | 12637 | -7.78 | -0.63 |
| Remirea maritima | 1696 | 3154 | 4769 | 85.97 | 181.19 |
| Remusatia hookeriana | 1126 | 518 | 169 | -54 | -84.99 |
| Rhamnoneuron balansae | 16624 | 15697 | 16515 | -5.58 | -0.66 |
| Rhaphidophora beccarii | 709 | 545 | 436 | -23.13 | -38.5 |
| Rhaphidophora decursiva | 12599 | 10689 | 10354 | -15.16 | -17.82 |
| Rhaphidophora hongkongensis | 10145 | 9703 | 11339 | -4.36 | 11.77 |
| Rhaphidophora hookeri | 28236 | 28079 | 27740 | -0.56 | -1.76 |
| Rhaphidophora lancifolia | 8470 | 6491 | 4690 | -23.36 | -44.63 |
| Rhaphidophora luchunensis | 3912 | 2807 | 1917 | -28.25 | -51 |
| Rhaphidophora peepla | 24220 | 23602 | 22980 | -2.55 | -5.12 |
| Rhaphiolepis indica | 22113 | 22080 | 22408 | -0.15 | 1.33 |
| Rhizophora apiculata | 4955 | 7319 | 9344 | 47.71 | 88.58 |
| Rhizophora mucronata | 11145 | 15997 | 21113 | 43.54 | 89.44 |
| Rhodamnia cinerea | 1534 | 1198 | 797 | -21.9 | -48.04 |
| Rhodamnia dumetorum | 9585 | 13809 | 18532 | 44.07 | 93.34 |
| Rhodomyrtus tomentosa | 15741 | 17524 | 19139 | 11.33 | 21.59 |
| Rhus chinensis | 24129 | 21985 | 19134 | -8.89 | -20.7 |
| Rhus potaninii | 5540 | 3812 | 3126 | -31.19 | -43.57 |
| Rhus punjabensis | 3175 | 2575 | 2022 | -18.9 | -36.31 |
| Rhynchosia dielsii | 14657 | 11466 | 9149 | -21.77 | -37.58 |
| Rhynchosia himalensis | 2531 | 2391 | 1718 | -5.53 | -32.12 |
| Rhynchosia minima | 4172 | 3477 | 3226 | -16.66 | -22.67 |
| Rhynchosia volubilis | 9352 | 10445 | 11258 | 11.69 | 20.38 |
| Rhynchospora chinensis | 22793 | 29074 | 33097 | 27.56 | 45.21 |
| Rhynchospora colorata | 18548 | 24492 | 30324 | 32.05 | 63.49 |
| Rhynchospora corymbosa | 26019 | 27660 | 32383 | 6.31 | 24.46 |
| Rhynchospora longisetis | 8558 | 10902 | 14213 | 27.39 | 66.08 |
| Rhynchospora rubra | 24735 | 29737 | 33385 | 20.22 | 34.97 |
| Rhynchospora submarginata | 8765 | 10005 | 11045 | 14.15 | 26.01 |
| Ricinus communis | 21095 | 20952 | 21860 | -0.68 | 3.63 |
| Rivea ornata | 4747 | 5335 | 5900 | 12.39 | 24.29 |
| Robinia hartwigii | 1849 | 1496 | 1392 | -19.09 | -24.72 |
| Robinia pseudoacacia | 13688 | 13871 | 13980 | 1.34 | 2.13 |
| Rosa banksiae | 2537 | 1788 | 1859 | -29.52 | -26.72 |
| Rosa cathayensis | 11009 | 11828 | 13124 | 7.44 | 19.21 |
| Rosa chinensis | 12899 | 12486 | 11526 | -3.2 | -10.64 |
| Rosa cymosa | 11024 | 11832 | 12653 | 7.33 | 14.78 |
| Rosa glomerata | 3354 | 1798 | 1224 | -46.39 | -63.51 |

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|---|---|---|---|---|---|
| Rosa graciliflora | 1275 | 907 | 676 | -28.86 | -46.98 |
| Rosa helenae | 5155 | 3623 | 2656 | -29.72 | -48.48 |
| Rosa henryi | 6888 | 6928 | 7427 | 0.58 | 7.83 |
| Rosa laevigata | 9142 | 10196 | 11561 | 11.53 | 26.46 |
| Rosa longicuspis | 6342 | 4410 | 3035 | -30.46 | -52.14 |
| Rosa macrophylla | 3034 | 2493 | 2204 | -17.83 | -27.36 |
| Rosa mairei | 2201 | 1425 | 1151 | -35.26 | -47.71 |
| Rosa moschata | 2462 | 1673 | 1069 | -32.05 | -56.58 |
| Rosa moyesii | 1165 | 908 | 698 | -22.06 | -40.09 |
| Rosa multiflora | 10711 | 9184 | 7296 | -14.26 | -31.88 |
| Rosa odorata | 4475 | 2929 | 2309 | -34.55 | -48.4 |
| Rosa omeiensis | 1559 | 1073 | 745 | -31.17 | -52.21 |
| Rosa prattii | 734 | 540 | 463 | -26.43 | -36.92 |
| Rosa roxburghii | 8936 | 6926 | 6094 | -22.49 | -31.8 |
| Rosa rubus | 11920 | 10374 | 9659 | -12.97 | -18.97 |
| Rosa sericea | 3944 | 3015 | 1928 | -23.55 | -51.12 |
| Rosa sertata | 2054 | 1136 | 762 | -44.69 | -62.9 |
| Rosa soulieana | 917 | 905 | 983 | -1.31 | 7.2 |
| Rosa sweginzowii | 3815 | 2865 | 2456 | -24.9 | -35.62 |
| Rosa taronensis | 492 | 189 | 91 | -61.59 | -81.5 |
| Rourea microphylla | 8483 | 10139 | 12386 | 19.52 | 46.01 |
| Rourea mimosoides | 2278 | 2302 | 2300 | 1.05 | 0.97 |
| Rourea minor | 30113 | 31158 | 34193 | 3.47 | 13.55 |
| Rubus adenophorus | 5728 | 5633 | 5832 | -1.66 | 1.82 |
| Rubus alceifolius | 31517 | 34051 | 34745 | 8.04 | 10.24 |
| Rubus amphidasys | 5650 | 5488 | 5689 | -2.87 | 0.69 |
| Rubus assamensis | 7364 | 4754 | 3231 | -35.44 | -56.12 |
| Rubus aurantiacus | 2327 | 2003 | 1953 | -13.92 | -16.07 |
| Rubus biflorus | 8208 | 4704 | 2972 | -42.69 | -63.79 |
| Rubus buergeri | 13696 | 12848 | 11591 | -6.19 | -15.37 |
| Rubus calycinus | 2928 | 2134 | 1030 | -27.12 | -64.82 |
| Rubus chevalieri | 4499 | 4275 | 2879 | -4.98 | -36.01 |
| Rubus chroosepalus | 12096 | 10974 | 10199 | -9.28 | -15.68 |
| Rubus chrysobotrys | 1161 | 671 | 348 | -42.2 | -70.03 |
| Rubus clivicola | 208 | 77 | 26 | -62.98 | -87.5 |
| Rubus cochinchinensis | 7285 | 8964 | 11840 | 23.05 | 62.53 |
| Rubus cockburnianus | 2988 | 2307 | 1937 | -22.79 | -35.17 |
| Rubus columellaris | 11301 | 11903 | 12214 | 5.33 | 8.08 |
| Rubus corchorifolius | 15073 | 13134 | 9974 | -12.86 | -33.83 |
| Rubus coreanus | 9929 | 8382 | 8153 | -15.58 | -17.89 |
| Rubus delavayi | 2135 | 1750 | 1450 | -18.03 | -32.08 |
| Rubus ellipticus | 5642 | 3799 | 3020 | -32.67 | -46.47 |
| Rubus feddei | 6384 | 5970 | 6985 | -6.48 | 9.41 |
| Rubus fockeanus | 1615 | 1427 | 1035 | -11.64 | -35.91 |
| Rubus foliaceistipulatus | 2070 | 1058 | 450 | -48.89 | -78.26 |
| Rubus fragarioides | 1484 | 932 | 535 | -37.2 | -63.95 |
| Rubus fuscifolius | 14197 | 12733 | 12268 | -10.31 | -13.59 |
| Rubus gongshanensis | 1169 | 973 | 703 | -16.77 | -39.86 |
| Rubus hanceanus | 9987 | 10373 | 11536 | 3.87 | 15.51 |
| Rubus hispidus | 1783 | 1337 | 1495 | -25.01 | -16.15 |
| Rubus hunanensis | 4504 | 3903 | 4185 | -13.34 | -7.08 |

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|---|---|---|---|---|---|
| Rubus idaeopsis | 10257 | 7661 | 6439 | -25.31 | -37.22 |
| Rubus innominatus | 9457 | 9396 | 9369 | -0.65 | -0.93 |
| Rubus inopertus | 2893 | 1751 | 1287 | -39.47 | -55.51 |
| Rubus irenaeus | 4779 | 5132 | 5953 | 7.39 | 24.57 |
| Rubus lambertianus | 12265 | 12116 | 11977 | -1.21 | -2.35 |
| Rubus lasiotrichus | 3737 | 3321 | 2924 | -11.13 | -21.76 |
| Rubus laudatus | 16931 | 12430 | 6979 | -26.58 | -58.78 |
| Rubus laxus | 12130 | 10031 | 9365 | -17.3 | -22.79 |
| Rubus leucanthus | 10589 | 10946 | 11736 | 3.37 | 10.83 |
| Rubus lineatus | 1793 | 1073 | 490 | -40.16 | -72.67 |
| Rubus lobatus | 7846 | 7610 | 7795 | -3.01 | -0.65 |
| Rubus lobophyllus | 13280 | 12753 | 12795 | -3.97 | -3.65 |
| Rubus lutescens | 377 | 336 | 410 | -10.88 | 8.75 |
| Rubus macilentus | 2672 | 1652 | 1048 | -38.17 | -60.78 |
| Rubus malifolius | 11899 | 9981 | 8843 | -16.12 | -25.68 |
| Rubus mesogaeus | 1700 | 1435 | 1167 | -15.59 | -31.35 |
| Rubus multisetosus | 1072 | 656 | 581 | -38.81 | -45.8 |
| Rubus niveus | 10840 | 8093 | 6206 | -25.34 | -42.75 |
| Rubus obcordatus | 23667 | 20935 | 19467 | -11.54 | -17.75 |
| Rubus panduratus | 12339 | 12192 | 12206 | -1.19 | -1.08 |
| Rubus paniculatus | 2547 | 1267 | 848 | -50.26 | -66.71 |
| Rubus parvifolius | 9011 | 9157 | 9800 | 1.62 | 8.76 |
| Rubus pectinellus | 5231 | 4536 | 4298 | -13.29 | -17.84 |
| Rubus pedunculosus | 1041 | 660 | 339 | -36.6 | -67.44 |
| Rubus pentagonus | 2711 | 1947 | 1350 | -28.18 | -50.2 |
| Rubus pirifolius | 9453 | 9980 | 11362 | 5.57 | 20.19 |
| Rubus pluribracteatus | 10214 | 8345 | 7280 | -18.3 | -28.73 |
| Rubus poliophyllus | 8114 | 7271 | 6106 | -10.39 | -24.75 |
| Rubus polyodontus | 483 | 214 | 89 | -55.69 | -81.57 |
| Rubus pungens | 3358 | 2599 | 2128 | -22.6 | -36.63 |
| Rubus reflexus | 9534 | 10251 | 11003 | 7.52 | 15.41 |
| Rubus rosifolius | 20078 | 16212 | 11959 | -19.25 | -40.44 |
| Rubus rufus | 12994 | 10060 | 7866 | -22.58 | -39.46 |
| Rubus setchuenensis | 8712 | 6255 | 5715 | -28.2 | -34.4 |
| Rubus stans | 1541 | 1183 | 882 | -23.23 | -42.76 |
| Rubus stipulosus | 7803 | 6773 | 7288 | -13.2 | -6.6 |
| Rubus subornatus | 1433 | 862 | 503 | -39.85 | -64.9 |
| Rubus sumatranus | 18689 | 17183 | 13530 | -8.06 | -27.6 |
| Rubus swinhoei | 4239 | 4186 | 4751 | -1.25 | 12.08 |
| Rubus taronensis | 873 | 697 | 513 | -20.16 | -41.24 |
| Rubus tephrodes | 11515 | 11400 | 11707 | -1 | 1.67 |
| Rubus trianthus | 26402 | 27326 | 27313 | 3.5 | 3.45 |
| Rubus tricolor | 5927 | 4542 | 3349 | -23.37 | -43.5 |
| Rubus tsangii | 12804 | 8812 | 6322 | -31.18 | -50.62 |
| Rubus tsangorum | 6836 | 8573 | 10544 | 25.41 | 54.24 |
| Rubus wallichianus | 8375 | 5421 | 3145 | -35.27 | -62.45 |
| Rubus wangii | 8521 | 7797 | 8581 | -8.5 | 0.7 |
| Rubus wardii | 514 | 287 | 99 | -44.16 | -80.74 |
| Rubus xanthoneurus | 12728 | 9638 | 8065 | -24.28 | -36.64 |
| Salacia chinensis | 16684 | 21201 | 27108 | 27.07 | 62.48 |
| Salacia elliptica | 5129 | 8210 | 11501 | 60.07 | 124.23 |

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|---|---|---|---|---|---|
| Salacia impressifolia | 3495 | 3311 | 3177 | -5.26 | -9.1 |
| Salacia korthalsiana | 1756 | 1440 | 1538 | -18 | -12.41 |
| Salacia miqueliana | 7487 | 9257 | 11385 | 23.64 | 52.06 |
| Salacia sessiliflora | 11595 | 11173 | 11056 | -3.64 | -4.65 |
| Salacia verrucosa | 9420 | 8632 | 7794 | -8.37 | -17.26 |
| Salacia viminea | 2678 | 3658 | 4699 | 36.59 | 75.47 |
| Salomonia cantoniensis | 30507 | 33704 | 35799 | 10.48 | 17.35 |
| Salomonia longiciliata | 9030 | 11748 | 14828 | 30.1 | 64.21 |
| Salomonia oblongifolia | 8523 | 8126 | 9193 | -4.66 | 7.86 |
| Sampantaea amentiflora | 5716 | 7228 | 8338 | 26.45 | 45.87 |
| Sanguisorba filiformis | 1439 | 1156 | 1169 | -19.67 | -18.76 |
| Sanguisorba officinalis | 10082 | 8191 | 7083 | -18.76 | -29.75 |
| Sanicula astrantiifolia | 3086 | 2312 | 2036 | -25.08 | -34.02 |
| Sanicula chinensis | 9191 | 7187 | 6043 | -21.8 | -34.25 |
| Sanicula elata | 9432 | 6351 | 3965 | -32.67 | -57.96 |
| Sanicula lamelligera | 13535 | 13478 | 13358 | -0.42 | -1.31 |
| Sanicula orthacantha | 11819 | 10270 | 8713 | -13.11 | -26.28 |
| Sanicula serrata | 1305 | 1067 | 802 | -18.24 | -38.54 |
| Santaloides rugosum | 495 | 541 | 571 | 9.29 | 15.35 |
| Sapindus delavayi | 3349 | 2687 | 2807 | -19.77 | -16.18 |
| Sapindus mukorossi | 20167 | 21805 | 23159 | 8.12 | 14.84 |
| Sapindus rarak | 19511 | 19183 | 17648 | -1.68 | -9.55 |
| Sapindus saponaria | 10432 | 10052 | 10865 | -3.64 | 4.15 |
| Saraca declinata | 6016 | 5888 | 6339 | -2.13 | 5.37 |
| Saraca dives | 5939 | 4821 | 6723 | -18.82 | 13.2 |
| Saraca thaipingensis | 1558 | 1453 | 1306 | -6.74 | -16.17 |
| Sarcopyramis bodinieri | 10431 | 6080 | 4132 | -41.71 | -60.39 |
| Sarcopyramis napalensis | 12860 | 8701 | 4155 | -32.34 | -67.69 |
| Saurauia napaulensis | 13076 | 12288 | 11802 | -6.03 | -9.74 |
| Saurauia pentapetala | 1478 | 1425 | 1341 | -3.59 | -9.27 |
| Saurauia petelotii | 4206 | 4167 | 2544 | -0.93 | -39.51 |
| Sauromatum gaoligongense | 506 | 390 | 197 | -22.92 | -61.07 |
| Sauromatum horsfieldii | 3424 | 3508 | 2761 | 2.45 | -19.36 |
| Sauropus amoebiflorus | 2951 | 2867 | 1978 | -2.85 | -32.97 |
| Sauropus androgynus | 14834 | 18071 | 22466 | 21.82 | 51.45 |
| Sauropus asteranthos | 4412 | 4223 | 2892 | -4.28 | -34.45 |
| Sauropus bacciformis | 6944 | 12052 | 19163 | 73.56 | 175.96 |
| Sauropus bicolor | 3089 | 2406 | 872 | -22.11 | -71.77 |
| Sauropus brevipes | 7629 | 7943 | 7583 | 4.12 | -0.6 |
| Sauropus garrettii | 26593 | 27551 | 28448 | 3.6 | 6.98 |
| Sauropus granulosus | 7831 | 9066 | 11352 | 15.77 | 44.96 |
| Sauropus hirsutus | 9078 | 10068 | 11034 | 10.91 | 21.55 |
| Sauropus kerrii | 4557 | 7090 | 9300 | 55.58 | 104.08 |
| Sauropus orbicularis | 7994 | 9952 | 10493 | 24.49 | 31.26 |
| Sauropus quadrangularis | 6078 | 6099 | 6062 | 0.35 | -0.26 |
| Sauropus rhamnoides | 2861 | 4626 | 6671 | 61.69 | 133.17 |
| Sauropus similis | 8904 | 8062 | 6112 | -9.46 | -31.36 |
| Sauropus suberosus | 3586 | 7605 | 13495 | 112.07 | 276.32 |
| Sauropus villosus | 527 | 1050 | 2108 | 99.24 | 300 |
| Scaphium linearicarpum | 615 | 410 | 280 | -33.33 | -54.47 |
| Scaphium macropodum | 4052 | 4395 | 4801 | 8.46 | 18.48 |

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|---|---|---|---|---|---|
| Schima argentea | 11676 | 8198 | 4336 | -29.79 | -62.86 |
| Schima khasiana | 5438 | 2313 | 950 | -57.47 | -82.53 |
| Schima remotiserrata | 6699 | 6236 | 6901 | -6.91 | 3.02 |
| Schima sericans | 1108 | 546 | 122 | -50.72 | -88.99 |
| Schima sinensis | 13382 | 10939 | 8139 | -18.26 | -39.18 |
| Schima superba | 12587 | 14023 | 15313 | 11.41 | 21.66 |
| Schima wallichii | 26499 | 23142 | 16453 | -12.67 | -37.91 |
| Schismatoglottis brevicuspis | 1080 | 683 | 250 | -36.76 | -76.85 |
| Schismatoglottis calyptrata | 4094 | 4720 | 5760 | 15.29 | 40.69 |
| Schismatoglottis scortechinii | 506 | 395 | 281 | -21.94 | -44.47 |
| Schismatoglottis wallichii | 1105 | 1246 | 1386 | 12.76 | 25.43 |
| Schleichera oleosa | 10834 | 11116 | 11123 | 2.6 | 2.67 |
| Schoenoplectiella articulata | 1988 | 3485 | 4152 | 75.3 | 108.85 |
| Schoenoplectiella juncoides | 27648 | 27871 | 26576 | 0.81 | -3.88 |
| Schoenoplectiella mucronata | 14340 | 14906 | 14528 | 3.95 | 1.31 |
| Schoenoplectiella wallichii | 14295 | 14421 | 14944 | 0.88 | 4.54 |
| Schoenus falcatus | 6677 | 12328 | 18214 | 84.63 | 172.79 |
| Schoutenia accrescens | 883 | 746 | 573 | -15.52 | -35.11 |
| Schoutenia kunstleri | 696 | 755 | 764 | 8.48 | 9.77 |
| Schumannianthus dichotomus | 5607 | 8362 | 10507 | 49.14 | 87.39 |
| Scindapsus hederaceus | 4349 | 4262 | 4209 | -2 | -3.22 |
| Scindapsus scortechinii | 173 | 49 | 0 | -71.68 | -100 |
| Scirpus lushanensis | 6829 | 5015 | 3322 | -26.56 | -51.35 |
| Scirpus rosthornii | 11355 | 11140 | 8471 | -1.89 | -25.4 |
| Scirpus ternatanus | 16560 | 12459 | 7849 | -24.76 | -52.6 |
| Scleria biflora | 15988 | 20749 | 26488 | 29.78 | 65.67 |
| Scleria ciliaris | 6405 | 12286 | 18879 | 91.82 | 194.75 |
| Scleria kerrii | 16072 | 15042 | 12973 | -6.41 | -19.28 |
| Scleria levis | 27110 | 29169 | 30249 | 7.59 | 11.58 |
| Scleria lithosperma | 15047 | 17051 | 19518 | 13.32 | 29.71 |
| Scleria neesii | 1672 | 7497 | 13653 | 348.39 | 716.57 |
| Scleria oblata | 3510 | 6866 | 10583 | 95.61 | 201.51 |
| Scleria pergracilis | 10993 | 10450 | 9422 | -4.94 | -14.29 |
| Scleria psilorrhiza | 21385 | 26327 | 33822 | 23.11 | 58.16 |
| Scleria purpurascens | 7730 | 8103 | 9660 | 4.83 | 24.97 |
| Scleria radula | 24126 | 22754 | 22288 | -5.69 | -7.62 |
| Scleria sumatrensis | 1582 | 1627 | 1253 | 2.84 | -20.8 |
| Scleria terrestris | 26342 | 25825 | 23233 | -1.96 | -11.8 |
| Scleria thwaitesiana | 7703 | 10309 | 13966 | 33.83 | 81.31 |
| Scleria tonkinensis | 12747 | 17015 | 21996 | 33.48 | 72.56 |
| Scleropyrum pentandrum | 16567 | 16628 | 16568 | 0.37 | 0.01 |
| Scopellaria marginata | 13383 | 12494 | 10650 | -6.64 | -20.42 |
| Scorpiothyrsus erythrotrichus | 2447 | 2207 | 3160 | -9.81 | 29.14 |
| Scrophularia delavayi | 1580 | 1298 | 942 | -17.85 | -40.38 |
| Scrophularia diplodonta | 2707 | 1626 | 1136 | -39.93 | -58.03 |
| Scrophularia elatior | 3416 | 2875 | 2435 | -15.84 | -28.72 |
| Scrophularia mandarinorum | 1267 | 1050 | 741 | -17.13 | -41.52 |
| Scrophularia ningpoensis | 9641 | 10150 | 10855 | 5.28 | 12.59 |
| Scurrula atropurpurea | 8448 | 5707 | 3953 | -32.45 | -53.21 |
| Scurrula chingii | 14605 | 14342 | 15327 | -1.8 | 4.94 |
| Scurrula elata | 4608 | 3847 | 3309 | -16.51 | -28.19 |

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|---|---|---|---|---|---|
| Scurrula ferruginea | 6091 | 3972 | 2888 | -34.79 | -52.59 |
| Scurrula parasitica | 26929 | 25908 | 25303 | -3.79 | -6.04 |
| Sechium edule | 14097 | 11918 | 9809 | -15.46 | -30.42 |
| Securidaca inappendiculata | 22448 | 25798 | 29393 | 14.92 | 30.94 |
| Selinum cryptotaenium | 1771 | 1652 | 1067 | -6.72 | -39.75 |
| Selinum wallichianum | 2471 | 2081 | 1892 | -15.78 | -23.43 |
| Semecarpus albescens | 4806 | 5043 | 4233 | 4.93 | -11.92 |
| Semecarpus cochinchinensis | 12636 | 13224 | 13402 | 4.65 | 6.06 |
| Semecarpus curtisii | 5369 | 6831 | 8913 | 27.23 | 66.01 |
| Semecarpus reticulata | 9442 | 9508 | 9778 | 0.7 | 3.56 |
| Semecarpus rufovelutinus | 478 | 545 | 581 | 14.02 | 21.55 |
| Semiaquilegia adoxoides | 4004 | 4595 | 6121 | 14.76 | 52.87 |
| Senna garrettiana | 6298 | 10198 | 14856 | 61.92 | 135.88 |
| Senna occidentalis | 29575 | 30569 | 31113 | 3.36 | 5.2 |
| Senna siamea | 28854 | 29023 | 28072 | 0.59 | -2.71 |
| Senna sophera | 9909 | 9449 | 8681 | -4.64 | -12.39 |
| Senna timoriensis | 6857 | 9933 | 12831 | 44.86 | 87.12 |
| Senna tora | 30700 | 31605 | 33039 | 2.95 | 7.62 |
| Sesbania bispinosa | 14206 | 13560 | 13959 | -4.55 | -1.74 |
| Seseli mairei | 4302 | 3744 | 3575 | -12.97 | -16.9 |
| Seseli yunnanense | 4822 | 4012 | 3150 | -16.8 | -34.67 |
| Shirakiopsis indica | 5344 | 5617 | 5706 | 5.11 | 6.77 |
| Shuteria involucrata | 6177 | 3811 | 2171 | -38.3 | -64.85 |
| Sibbaldia micropetala | 639 | 512 | 516 | -19.87 | -19.25 |
| Sibbaldia parviflora | 987 | 662 | 362 | -32.93 | -63.32 |
| Sibbaldia purpurea | 1239 | 1071 | 896 | -13.56 | -27.68 |
| Sibbaldia sikkimensis | 907 | 470 | 272 | -48.18 | -70.01 |
| Sibiraea angustata | 339 | 331 | 323 | -2.36 | -4.72 |
| Sibiraea tomentosa | 401 | 395 | 474 | -1.5 | 18.2 |
| Sindora coriacea | 1369 | 1324 | 1270 | -3.29 | -7.23 |
| Sindora echinocalyx | 685 | 508 | 274 | -25.84 | -60 |
| Sindora siamensis | 8284 | 6936 | 5226 | -16.27 | -36.91 |
| Sindora tonkinensis | 9430 | 10576 | 14924 | 12.15 | 58.26 |
| Sindora velutina | 533 | 370 | 83 | -30.58 | -84.43 |
| Sinomenium acutum | 16323 | 15282 | 14126 | -6.38 | -13.46 |
| Siphonodon celastrineus | 12578 | 16292 | 20062 | 29.53 | 59.5 |
| Siphonostegia chinensis | 12274 | 10121 | 7993 | -17.54 | -34.88 |
| Siphonostegia laeta | 4120 | 4183 | 4455 | 1.53 | 8.13 |
| Siraitia grosvenorii | 16176 | 17370 | 18925 | 7.38 | 16.99 |
| Siraitia siamensis | 19292 | 17473 | 14910 | -9.43 | -22.71 |
| Sisyrolepis muricata | 6804 | 6893 | 6229 | 1.31 | -8.45 |
| Sloanea chingiana | 12927 | 11942 | 13028 | -7.62 | 0.78 |
| Sloanea dasycarpa | 1040 | 1097 | 1155 | 5.48 | 11.06 |
| Sloanea hemsleyana | 14732 | 12335 | 11833 | -16.27 | -19.68 |
| Sloanea leptocarpa | 10294 | 9937 | 8523 | -3.47 | -17.2 |
| Sloanea malayana | 914 | 684 | 361 | -25.16 | -60.5 |
| Sloanea mollis | 7666 | 5954 | 6159 | -22.33 | -19.66 |
| Sloanea sinensis | 10752 | 11195 | 11487 | 4.12 | 6.84 |
| Sloanea sterculiacea | 7540 | 4910 | 3297 | -34.88 | -56.27 |
| Smilax aberrans | 8494 | 6426 | 6014 | -24.35 | -29.2 |
| Smilax arisanensis | 13785 | 12259 | 10760 | -11.07 | -21.94 |

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|---|---|---|---|---|---|
| Smilax aspera | 3780 | 2389 | 1187 | -36.8 | -68.6 |
| Smilax aspericaulis | 4173 | 2926 | 3185 | -29.88 | -23.68 |
| Smilax basilata | 10726 | 8642 | 8016 | -19.43 | -25.27 |
| Smilax bracteata | 17481 | 18010 | 20578 | 3.03 | 17.72 |
| Smilax calophylla | 1016 | 495 | 82 | -51.28 | -91.93 |
| Smilax chapaensis | 9383 | 7152 | 6488 | -23.78 | -30.85 |
| Smilax china | 13438 | 14213 | 14345 | 5.77 | 6.75 |
| Smilax chingii | 12181 | 11631 | 11473 | -4.52 | -5.81 |
| Smilax cocculoides | 11725 | 9815 | 9722 | -16.29 | -17.08 |
| Smilax corbularia | 36059 | 35545 | 34125 | -1.43 | -5.36 |
| Smilax davidiana | 28497 | 28587 | 25614 | 0.32 | -10.12 |
| Smilax ferox | 8942 | 5702 | 2888 | -36.23 | -67.7 |
| Smilax glabra | 15997 | 16569 | 15972 | 3.58 | -0.16 |
| Smilax glaucochina | 7494 | 8491 | 10384 | 13.3 | 38.56 |
| Smilax hayatae | 27717 | 30132 | 30761 | 8.71 | 10.98 |
| Smilax hemsleyana | 15229 | 12183 | 10570 | -20 | -30.59 |
| Smilax hypoglauca | 12005 | 13805 | 14900 | 14.99 | 24.11 |
| Smilax lanceifolia | 28475 | 25654 | 22527 | -9.91 | -20.89 |
| Smilax lebrunii | 14872 | 11913 | 8796 | -19.9 | -40.86 |
| Smilax leucophylla | 1050 | 812 | 387 | -22.67 | -63.14 |
| Smilax lunglingensis | 2632 | 1000 | 521 | -62.01 | -80.21 |
| Smilax luzonensis | 2187 | 3613 | 4850 | 65.2 | 121.76 |
| Smilax macrocarpa | 18045 | 17406 | 17573 | -3.54 | -2.62 |
| Smilax mairei | 4402 | 3445 | 3075 | -21.74 | -30.15 |
| Smilax menispermoidea | 3202 | 2235 | 1673 | -30.2 | -47.75 |
| Smilax munita | 1070 | 711 | 391 | -33.55 | -63.46 |
| Smilax myosotiflora | 1751 | 1450 | 1035 | -17.19 | -40.89 |
| Smilax myrtillus | 3986 | 2430 | 1377 | -39.04 | -65.45 |
| Smilax nigrescens | 2166 | 1901 | 1471 | -12.23 | -32.09 |
| Smilax nipponica | 2933 | 3455 | 4751 | 17.8 | 61.98 |
| Smilax ocreata | 18990 | 16691 | 15243 | -12.11 | -19.73 |
| Smilax perfoliata | 21562 | 19640 | 16575 | -8.91 | -23.13 |
| Smilax polycolea | 16174 | 15939 | 15553 | -1.45 | -3.84 |
| Smilax riparia | 11330 | 12212 | 13140 | 7.78 | 15.98 |
| Smilax scobinicaulis | 8998 | 5667 | 3275 | -37.02 | -63.6 |
| Smilax spissa | 20179 | 17303 | 15455 | -14.25 | -23.41 |
| Smilax stans | 7501 | 4383 | 1656 | -41.57 | -77.92 |
| Smithia blanda | 18582 | 17825 | 16630 | -4.07 | -10.5 |
| Smithia ciliata | 2742 | 2231 | 1762 | -18.64 | -35.74 |
| Smithia sensitiva | 18840 | 19000 | 19054 | 0.85 | 1.14 |
| Solena amplexicaulis | 13374 | 14101 | 14476 | 5.44 | 8.24 |
| Solena heterophylla | 24103 | 25013 | 25245 | 3.78 | 4.74 |
| Sonerila albiflora | 310 | 95 | 12 | -69.35 | -96.13 |
| Sonerila barbata | 1788 | 1951 | 1990 | 9.12 | 11.3 |
| Sonerila begoniifolia | 745 | 704 | 617 | -5.5 | -17.18 |
| Sonerila bicolor | 924 | 866 | 764 | -6.28 | -17.32 |
| Sonerila brachyantha | 594 | 454 | 320 | -23.57 | -46.13 |
| Sonerila cantonensis | 12250 | 14058 | 15491 | 14.76 | 26.46 |
| Sonerila capitata | 679 | 439 | 167 | -35.35 | -75.41 |
| Sonerila costulata | 1017 | 649 | 150 | -36.18 | -85.25 |
| Sonerila erecta | 26146 | 26339 | 25668 | 0.74 | -1.83 |

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|---|---|---|---|---|---|
| Sonerila hirsuta | 235 | 99 | 21 | -57.87 | -91.06 |
| Sonerila integrifolia | 916 | 611 | 333 | -33.3 | -63.65 |
| Sonerila moluccana | 1193 | 736 | 183 | -38.31 | -84.66 |
| Sonerila obliqua | 916 | 826 | 781 | -9.83 | -14.74 |
| Sonerila picta | 657 | 344 | 146 | -47.64 | -77.78 |
| Sonerila plagiocardia | 10648 | 8730 | 7593 | -18.01 | -28.69 |
| Sonerila prostrata | 162 | 70 | 29 | -56.79 | -82.1 |
| Sonerila repens | 547 | 318 | 148 | -41.86 | -72.94 |
| Sonerila rudis | 518 | 188 | 45 | -63.71 | -91.31 |
| Sonerila tenuifolia | 553 | 179 | 43 | -67.63 | -92.22 |
| Sophora davidii | 3614 | 2604 | 2173 | -27.95 | -39.87 |
| Sophora flavescens | 9012 | 6006 | 3842 | -33.36 | -57.37 |
| Sophora prazeri | 13472 | 9393 | 7346 | -30.28 | -45.47 |
| Sophora tonkinensis | 2761 | 2238 | 3377 | -18.94 | 22.31 |
| Sophora velutina | 3170 | 3405 | 4009 | 7.41 | 26.47 |
| Sopubia trifida | 2105 | 1963 | 484 | -6.75 | -77.01 |
| Sorbaria kirilowii | 1647 | 1117 | 804 | -32.18 | -51.18 |
| Sorbus aronioides | 5611 | 1966 | 546 | -64.96 | -90.27 |
| Sorbus caloneura | 12411 | 11615 | 11192 | -6.41 | -9.82 |
| Sorbus coronata | 1363 | 1137 | 886 | -16.58 | -35 |
| Sorbus corymbifera | 20707 | 14786 | 8730 | -28.59 | -57.84 |
| Sorbus discolor | 3662 | 3138 | 2575 | -14.31 | -29.68 |
| Sorbus epidendron | 1500 | 1089 | 742 | -27.4 | -50.53 |
| Sorbus ferruginea | 3422 | 2483 | 2325 | -27.44 | -32.06 |
| Sorbus filipes | 1216 | 778 | 405 | -36.02 | -66.69 |
| Sorbus folgneri | 8792 | 8051 | 7037 | -8.43 | -19.96 |
| Sorbus glomerulata | 4175 | 3071 | 1955 | -26.44 | -53.17 |
| Sorbus harrowiana | 776 | 339 | 148 | -56.31 | -80.93 |
| Sorbus hemsleyi | 10113 | 7743 | 5682 | -23.44 | -43.81 |
| Sorbus insignis | 2533 | 1163 | 539 | -54.09 | -78.72 |
| Sorbus keissleri | 17005 | 15812 | 14989 | -7.02 | -11.86 |
| Sorbus kiukiangensis | 1307 | 850 | 490 | -34.97 | -62.51 |
| Sorbus koehneana | 1514 | 1245 | 897 | -17.77 | -40.75 |
| Sorbus macrantha | 1725 | 1272 | 931 | -26.26 | -46.03 |
| Sorbus megalocarpa | 8126 | 6575 | 6172 | -19.09 | -24.05 |
| Sorbus monbeigii | 1086 | 646 | 338 | -40.52 | -68.88 |
| Sorbus ochracea | 4527 | 3534 | 2615 | -21.94 | -42.24 |
| Sorbus oligodonta | 1110 | 790 | 475 | -28.83 | -57.21 |
| Sorbus pallescens | 1260 | 1111 | 768 | -11.83 | -39.05 |
| Sorbus poteriifolia | 880 | 448 | 232 | -49.09 | -73.64 |
| Sorbus prattii | 5332 | 3714 | 2778 | -30.35 | -47.9 |
| Sorbus reducta | 918 | 576 | 278 | -37.25 | -69.72 |
| Sorbus rehderiana | 1462 | 1034 | 692 | -29.27 | -52.67 |
| Sorbus rhamnoides | 6899 | 4048 | 3239 | -41.32 | -53.05 |
| Sorbus rufopilosa | 1834 | 1407 | 965 | -23.28 | -47.38 |
| Sorbus thibetica | 1117 | 656 | 360 | -41.27 | -67.77 |
| Sorbus thomsonii | 6903 | 4816 | 4023 | -30.23 | -41.72 |
| Sorbus vilmorinii | 1190 | 829 | 499 | -30.34 | -58.07 |
| Sorbus wallichii | 12471 | 9480 | 7300 | -23.98 | -41.46 |
| Sorbus wilsoniana | 6037 | 3641 | 2349 | -39.69 | -61.09 |
| Spathodea campanulata | 5012 | 4388 | 3178 | -12.45 | -36.59 |

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|---|---|---|---|---|---|
| Spatholobus ferrugineus | 1032 | 875 | 612 | -15.21 | -40.7 |
| Spatholobus parviflorus | 16516 | 15997 | 16208 | -3.14 | -1.86 |
| Spatholobus suberectus | 12629 | 11405 | 11011 | -9.69 | -12.81 |
| Spenceria ramalana | 850 | 805 | 821 | -5.29 | -3.41 |
| Speranskia cantonensis | 5527 | 4275 | 3826 | -22.65 | -30.78 |
| Spiraea bella | 1176 | 647 | 310 | -44.98 | -73.64 |
| Spiraea blumei | 7390 | 8040 | 9489 | 8.8 | 28.4 |
| Spiraea calcicola | 287 | 234 | 148 | -18.47 | -48.43 |
| Spiraea compsophylla | 1698 | 1518 | 1428 | -10.6 | -15.9 |
| Spiraea japonica | 10052 | 6854 | 2665 | -31.81 | -73.49 |
| Spiraea martini | 8845 | 8071 | 6621 | -8.75 | -25.14 |
| Spiraea martinii | 5216 | 4220 | 4483 | -19.1 | -14.05 |
| Spiraea mollifolia | 1240 | 1042 | 848 | -15.97 | -31.61 |
| Spiraea myrtilloides | 2037 | 1681 | 1427 | -17.48 | -29.95 |
| Spiraea nervosa | 3949 | 5007 | 5562 | 26.79 | 40.85 |
| Spiraea prunifolia | 8344 | 7803 | 7598 | -6.48 | -8.94 |
| Spiraea rosthornii | 867 | 543 | 361 | -37.37 | -58.36 |
| Spiraea schneideriana | 1335 | 1101 | 980 | -17.53 | -26.59 |
| Spiraea teretiuscula | 692 | 681 | 695 | -1.59 | 0.43 |
| Spiraea veitchii | 2364 | 1601 | 1056 | -32.28 | -55.33 |
| Spiraea velutina | 1080 | 827 | 785 | -23.43 | -27.31 |
| Spiraea wilsonii | 1533 | 1272 | 1160 | -17.03 | -24.33 |
| Spiraea yunnanensis | 831 | 691 | 531 | -16.85 | -36.1 |
| Spirodela polyrrhiza | 22847 | 20655 | 19119 | -9.59 | -16.32 |
| Spirolobium cambodianum | 2090 | 2545 | 3030 | 21.77 | 44.98 |
| Spondias bipinnata | 3124 | 2685 | 1373 | -14.05 | -56.05 |
| Spondias dulcis | 1453 | 1458 | 1405 | 0.34 | -3.3 |
| Spondias lakonensis | 14939 | 16516 | 18899 | 10.56 | 26.51 |
| Spondias malayana | 2380 | 2181 | 2188 | -8.36 | -8.07 |
| Spondias pinnata | 26756 | 26117 | 23886 | -2.39 | -10.73 |
| Sporoxeia sciadophila | 1629 | 1616 | 1944 | -0.8 | 19.34 |
| Stachyphrynium latifolium | 1543 | 1453 | 1207 | -5.83 | -21.78 |
| Stachyphrynium longispicatum | 2337 | 2754 | 3758 | 17.84 | 60.8 |
| Stachyphrynium placentarium | 34896 | 37666 | 39097 | 7.94 | 12.04 |
| Stachyphrynium repens | 4783 | 4013 | 3733 | -16.1 | -21.95 |
| Stachyphrynium spicatum | 7127 | 6394 | 4802 | -10.28 | -32.62 |
| Stellera chamaejasme | 3434 | 2956 | 3176 | -13.92 | -7.51 |
| Stephanandra chinensis | 2685 | 3614 | 5258 | 34.6 | 95.83 |
| Stephania brachyandra | 10411 | 8883 | 8785 | -14.68 | -15.62 |
| Stephania delavayi | 16702 | 13626 | 11938 | -18.42 | -28.52 |
| Stephania dicentrinifera | 1483 | 1549 | 1494 | 4.45 | 0.74 |
| Stephania dielsiana | 5097 | 4835 | 4842 | -5.14 | -5 |
| Stephania hernandiifolia | 9268 | 8214 | 8505 | -11.37 | -8.23 |
| Stephania longa | 7260 | 8672 | 10961 | 19.45 | 50.98 |
| Stephania sinica | 15194 | 16002 | 16418 | 5.32 | 8.06 |
| Stephania tetrandra | 6352 | 7259 | 8828 | 14.28 | 38.98 |
| Sterculia coccinea | 889 | 479 | 105 | -46.12 | -88.19 |
| Sterculia hispidissima | 568 | 442 | 480 | -22.18 | -15.49 |
| Sterculia macrophylla | 5965 | 4813 | 4365 | -19.31 | -26.82 |
| Sterculia parviflora | 936 | 1030 | 1080 | 10.04 | 15.38 |
| Sterculia rubiginosa | 952 | 881 | 838 | -7.46 | -11.97 |

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|---|---|---|---|---|---|
| Stereospermum fimbriatum | 9089 | 9943 | 11073 | 9.4 | 21.83 |
| Stereospermum neuranthum | 7383 | 6342 | 5687 | -14.1 | -22.97 |
| Stereospermum tetragonum | 21984 | 21897 | 21841 | -0.4 | -0.65 |
| Steudnera colocasiifolia | 7418 | 5939 | 4973 | -19.94 | -32.96 |
| Stewartia cordifolia | 11043 | 9547 | 9377 | -13.55 | -15.09 |
| Stewartia crassifolia | 4251 | 3767 | 4123 | -11.39 | -3.01 |
| Stewartia pteropetiolata | 8996 | 7090 | 5075 | -21.19 | -43.59 |
| Stewartia sinensis | 4541 | 3481 | 3281 | -23.34 | -27.75 |
| Stewartia villosa | 1611 | 2148 | 3698 | 33.33 | 129.55 |
| Stimpsonia chamaedryoides | 4264 | 4085 | 4335 | -4.2 | 1.67 |
| Streblus asper | 25414 | 28755 | 33876 | 13.15 | 33.3 |
| Streblus elongatus | 1068 | 1245 | 1795 | 16.57 | 68.07 |
| Streblus glaber | 493 | 210 | 30 | -57.4 | -93.91 |
| Streblus ilicifolius | 20412 | 23518 | 29839 | 15.22 | 46.18 |
| Streblus indicus | 21480 | 22652 | 25638 | 5.46 | 19.36 |
| Streblus macrophyllus | 22238 | 22606 | 24625 | 1.65 | 10.73 |
| Streblus perakensis | 738 | 743 | 705 | 0.68 | -4.47 |
| Streblus taxoides | 10952 | 14856 | 19437 | 35.65 | 77.47 |
| Strophanthus caudatus | 13839 | 16229 | 18147 | 17.27 | 31.13 |
| Strophanthus divaricatus | 6091 | 7553 | 9397 | 24 | 54.28 |
| Strophioblachia fimbricalyx | 11671 | 15639 | 20703 | 34 | 77.39 |
| Strychnos angustiflora | 3600 | 5068 | 8197 | 40.78 | 127.69 |
| Strychnos axillaris | 4229 | 5840 | 6915 | 38.09 | 63.51 |
| Strychnos cathayensis | 12229 | 12700 | 14381 | 3.85 | 17.6 |
| Strychnos ignatii | 3099 | 2839 | 2454 | -8.39 | -20.81 |
| Strychnos minor | 8482 | 14519 | 20938 | 71.17 | 146.85 |
| Strychnos nux-blanda | 3819 | 5192 | 7528 | 35.95 | 97.12 |
| Strychnos nux-vomica | 4804 | 4868 | 4498 | 1.33 | -6.37 |
| Styphnolobium japonicum | 14916 | 15034 | 14762 | 0.79 | -1.03 |
| Styrophyton caudatum | 5797 | 4284 | 4749 | -26.1 | -18.08 |
| Sumbaviopsis albicans | 13620 | 11933 | 8903 | -12.39 | -34.63 |
| Suregada aequorea | 3802 | 5483 | 9380 | 44.21 | 146.71 |
| Suregada glomerulata | 7213 | 7577 | 8254 | 5.05 | 14.43 |
| Suregada multiflora | 15509 | 18678 | 22040 | 20.43 | 42.11 |
| Swertia angustifolia | 16053 | 14665 | 12187 | -8.65 | -24.08 |
| Swertia bimaculata | 12270 | 7776 | 3766 | -36.63 | -69.31 |
| Swertia calycina | 280 | 210 | 207 | -25 | -26.07 |
| Swertia cincta | 2847 | 2071 | 1620 | -27.26 | -43.1 |
| Swertia decora | 985 | 667 | 565 | -32.28 | -42.64 |
| Swertia elata | 1245 | 788 | 534 | -36.71 | -57.11 |
| Swertia forrestii | 1201 | 901 | 672 | -24.98 | -44.05 |
| Swertia macrosperma | 3518 | 2729 | 1975 | -22.43 | -43.86 |
| Swertia nervosa | 2223 | 1590 | 1025 | -28.48 | -53.89 |
| Swertia patula | 1013 | 834 | 835 | -17.67 | -17.57 |
| Swertia pubescens | 875 | 576 | 582 | -34.17 | -33.49 |
| Swertia punicea | 1680 | 1440 | 1338 | -14.29 | -20.36 |
| Swertia yunnanensis | 2710 | 2105 | 1703 | -22.32 | -37.16 |
| Swintonia floribunda | 3095 | 3575 | 3801 | 15.51 | 22.81 |
| Swintonia schwenckii | 1357 | 1844 | 2264 | 35.89 | 66.84 |
| Swintonia spicifera | 2131 | 2104 | 2286 | -1.27 | 7.27 |
| Symplocos adenophylla | 13442 | 12860 | 10328 | -4.33 | -23.17 |

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|---|---|---|---|---|---|
| Symplocos adenopus | 12644 | 12951 | 13716 | 2.43 | 8.48 |
| Symplocos anomala | 24099 | 23784 | 23113 | -1.31 | -4.09 |
| Symplocos austrosinensis | 7502 | 6907 | 7025 | -7.93 | -6.36 |
| Symplocos barringtoniifolia | 1095 | 998 | 618 | -8.86 | -43.56 |
| Symplocos celastrifolia | 456 | 532 | 577 | 16.67 | 26.54 |
| Symplocos cerasifolia | 778 | 680 | 617 | -12.6 | -20.69 |
| Symplocos cochinchinensis | 28511 | 25865 | 22790 | -9.28 | -20.07 |
| Symplocos congesta | 17305 | 19949 | 21932 | 15.28 | 26.74 |
| Symplocos crassilimba | 24513 | 24395 | 24902 | -0.48 | 1.59 |
| Symplocos crassipes | 1472 | 1404 | 1348 | -4.62 | -8.42 |
| Symplocos dolichotricha | 11003 | 12401 | 14811 | 12.71 | 34.61 |
| Symplocos dryophila | 7039 | 3722 | 2116 | -47.12 | -69.94 |
| Symplocos fasciculata | 884 | 761 | 656 | -13.91 | -25.79 |
| Symplocos glandulifera | 10918 | 9459 | 9140 | -13.36 | -16.29 |
| Symplocos glauca | 22477 | 25342 | 27910 | 12.75 | 24.17 |
| Symplocos glomerata | 15016 | 8918 | 4104 | -40.61 | -72.67 |
| Symplocos groffii | 11932 | 11367 | 11815 | -4.74 | -0.98 |
| Symplocos heishanensis | 21664 | 21478 | 20843 | -0.86 | -3.79 |
| Symplocos henschelii | 14394 | 14674 | 13302 | 1.95 | -7.59 |
| Symplocos hookeri | 22742 | 22436 | 21760 | -1.35 | -4.32 |
| Symplocos lancifolia | 9491 | 10455 | 11389 | 10.16 | 20 |
| Symplocos lucida | 15786 | 12175 | 7752 | -22.87 | -50.89 |
| Symplocos ophirensis | 336 | 149 | 10 | -55.65 | -97.02 |
| Symplocos paniculata | 15324 | 16132 | 15077 | 5.27 | -1.61 |
| Symplocos pendula | 11680 | 11137 | 9619 | -4.65 | -17.65 |
| Symplocos poilanei | 14728 | 15418 | 17318 | 4.68 | 17.59 |
| Symplocos pseudobarberina | 13387 | 12017 | 10372 | -10.23 | -22.52 |
| Symplocos racemosa | 22060 | 21511 | 21006 | -2.49 | -4.78 |
| Symplocos ramosissima | 12435 | 9437 | 5103 | -24.11 | -58.96 |
| Symplocos rubiginosa | 1057 | 941 | 836 | -10.97 | -20.91 |
| Symplocos stellaris | 16765 | 19731 | 20991 | 17.69 | 25.21 |
| Symplocos sulcata | 19270 | 18512 | 17701 | -3.93 | -8.14 |
| Symplocos sumuntia | 25435 | 23047 | 19286 | -9.39 | -24.18 |
| Symplocos viridissima | 16194 | 14562 | 13961 | -10.08 | -13.79 |
| Symplocos wikstroemiifolia | 14110 | 10854 | 6889 | -23.08 | -51.18 |
| Syringa tomentella | 1235 | 936 | 702 | -24.21 | -43.16 |
| Syzygium acuminatissimum | 7755 | 7779 | 8543 | 0.31 | 10.16 |
| Syzygium albiflorum | 2576 | 2247 | 1896 | -12.77 | -26.4 |
| Syzygium anacardiifolium | 3017 | 3239 | 3681 | 7.36 | 22.01 |
| Syzygium angkae | 8768 | 10322 | 10518 | 17.72 | 19.96 |
| Syzygium anisosepalum | 1127 | 892 | 591 | -20.85 | -47.56 |
| Syzygium antisepticum | 9195 | 9582 | 10237 | 4.21 | 11.33 |
| Syzygium attenuatum | 2359 | 1544 | 970 | -34.55 | -58.88 |
| Syzygium balsameum | 6042 | 5009 | 3395 | -17.1 | -43.81 |
| Syzygium borneense | 4638 | 4312 | 4377 | -7.03 | -5.63 |
| Syzygium bullockii | 2060 | 2857 | 4249 | 38.69 | 106.26 |
| Syzygium buxifolium | 7003 | 8436 | 9852 | 20.46 | 40.68 |
| Syzygium championii | 12556 | 15501 | 19464 | 23.45 | 55.02 |
| Syzygium chanlos | 1502 | 1107 | 826 | -26.3 | -45.01 |
| Syzygium chloranthum | 1063 | 922 | 843 | -13.26 | -20.7 |
| Syzygium cinereum | 5937 | 6055 | 6704 | 1.99 | 12.92 |

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|---|---|---|---|---|---|
| Syzygium claviflorum | 12827 | 11131 | 9834 | -13.22 | -23.33 |
| Syzygium conglomeratum | 1461 | 1507 | 1496 | 3.15 | 2.4 |
| Syzygium cumini | 36591 | 37223 | 36303 | 1.73 | -0.79 |
| Syzygium curtisii | 1453 | 1209 | 401 | -16.79 | -72.4 |
| Syzygium diospyrifolium | 1571 | 2615 | 4219 | 66.45 | 168.56 |
| Syzygium duthieanum | 801 | 726 | 566 | -9.36 | -29.34 |
| Syzygium dyerianum | 1209 | 1057 | 812 | -12.57 | -32.84 |
| Syzygium euonymifolium | 12995 | 13539 | 15250 | 4.19 | 17.35 |
| Syzygium fastigiatum | 1183 | 1329 | 1576 | 12.34 | 33.22 |
| Syzygium filiforme | 1692 | 1605 | 1711 | -5.14 | 1.12 |
| Syzygium flosculiferum | 621 | 572 | 570 | -7.89 | -8.21 |
| Syzygium fluviatile | 11975 | 14435 | 17138 | 20.54 | 43.11 |
| Syzygium foxworthianum | 1399 | 1323 | 1161 | -5.43 | -17.01 |
| Syzygium garciniifolium | 1036 | 945 | 829 | -8.78 | -19.98 |
| Syzygium glaucum | 5303 | 5899 | 5901 | 11.24 | 11.28 |
| Syzygium globiflorum | 20229 | 20557 | 22086 | 1.62 | 9.18 |
| Syzygium graeme-andersoniae | 907 | 789 | 536 | -13.01 | -40.9 |
| Syzygium grande | 9159 | 11663 | 14709 | 27.34 | 60.6 |
| Syzygium griffithii | 1306 | 1398 | 1577 | 7.04 | 20.75 |
| Syzygium grijsii | 8396 | 8321 | 9010 | -0.89 | 7.31 |
| Syzygium hancei | 10603 | 10459 | 10834 | -1.36 | 2.18 |
| Syzygium helferi | 2241 | 2824 | 3958 | 26.02 | 76.62 |
| Syzygium incarnatum | 753 | 437 | 226 | -41.97 | -69.99 |
| Syzygium inophyllum | 783 | 481 | 306 | -38.57 | -60.92 |
| Syzygium jambos | 23777 | 25174 | 27865 | 5.88 | 17.19 |
| Syzygium jasminifolium | 1157 | 992 | 550 | -14.26 | -52.46 |
| Syzygium kemamanense | 733 | 637 | 470 | -13.1 | -35.88 |
| Syzygium koordersianum | 456 | 546 | 639 | 19.74 | 40.13 |
| Syzygium kunstleri | 94 | 126 | 156 | 34.04 | 65.96 |
| Syzygium leptostemon | 2540 | 2433 | 2314 | -4.21 | -8.9 |
| Syzygium levinei | 6834 | 7804 | 12110 | 14.19 | 77.2 |
| Syzygium lineatum | 3981 | 3864 | 3923 | -2.94 | -1.46 |
| Syzygium maingayi | 1222 | 1168 | 977 | -4.42 | -20.05 |
| Syzygium megacarpum | 18213 | 19672 | 20486 | 8.01 | 12.48 |
| Syzygium mekongense | 775 | 146 | 151 | -81.16 | -80.52 |
| Syzygium napiforme | 923 | 496 | 158 | -46.26 | -82.88 |
| Syzygium nervosum | 26514 | 28999 | 33830 | 9.37 | 27.59 |
| Syzygium nigricans | 1200 | 1204 | 1156 | 0.33 | -3.67 |
| Syzygium nitidulum | 85 | 34 | 19 | -60 | -77.65 |
| Syzygium oblatum | 11498 | 14541 | 17313 | 26.47 | 50.57 |
| Syzygium odoratum | 3129 | 3098 | 3770 | -0.99 | 20.49 |
| Syzygium oreophilum | 71 | 30 | 17 | -57.75 | -76.06 |
| Syzygium pachyphyllum | 2815 | 3294 | 3863 | 17.02 | 37.23 |
| Syzygium palembanicum | 788 | 707 | 440 | -10.28 | -44.16 |
| Syzygium papillosum | 1092 | 1015 | 939 | -7.05 | -14.01 |
| Syzygium pendens | 838 | 803 | 708 | -4.18 | -15.51 |
| Syzygium politum | 1622 | 1456 | 1417 | -10.23 | -12.64 |
| Syzygium polyanthum | 2412 | 2578 | 3012 | 6.88 | 24.88 |
| Syzygium polypetaloideum | 9356 | 9119 | 10855 | -2.53 | 16.02 |
| Syzygium praineanum | 1506 | 1438 | 1272 | -4.52 | -15.54 |
| Syzygium pseudoformosum | 834 | 878 | 987 | 5.28 | 18.35 |

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|---|---|---|---|---|---|
| Syzygium pustulatum | 647 | 486 | 273 | -24.88 | -57.81 |
| Syzygium pycnanthum | 1133 | 979 | 784 | -13.59 | -30.8 |
| Syzygium pyrifolium | 1379 | 1257 | 1085 | -8.85 | -21.32 |
| Syzygium quadribracteatum | 1084 | 1079 | 782 | -0.46 | -27.86 |
| Syzygium racemosum | 2465 | 1838 | 1340 | -25.44 | -45.64 |
| Syzygium rehderianum | 11770 | 11733 | 11911 | -0.31 | 1.2 |
| Syzygium ridleyi | 765 | 730 | 657 | -4.58 | -14.12 |
| Syzygium ripicola | 9607 | 10846 | 11682 | 12.9 | 21.6 |
| Syzygium rugosum | 996 | 1181 | 1295 | 18.57 | 30.02 |
| Syzygium salictoides | 668 | 567 | 363 | -15.12 | -45.66 |
| Syzygium scortechinii | 1044 | 1450 | 1630 | 38.89 | 56.13 |
| Syzygium siamense | 2704 | 2398 | 2096 | -11.32 | -22.49 |
| Syzygium singaporense | 314 | 463 | 645 | 47.45 | 105.41 |
| Syzygium skiophilum | 1268 | 1124 | 837 | -11.36 | -33.99 |
| Syzygium stapfianum | 608 | 189 | 48 | -68.91 | -92.11 |
| Syzygium subdecussatum | 1183 | 961 | 660 | -18.77 | -44.21 |
| Syzygium symingtonianum | 467 | 531 | 598 | 13.7 | 28.05 |
| Syzygium syzygioides | 5643 | 9270 | 14203 | 64.27 | 151.69 |
| Syzygium tetragonum | 20431 | 18681 | 16180 | -8.57 | -20.81 |
| Syzygium tetrapterum | 485 | 198 | 11 | -59.18 | -97.73 |
| Syzygium thumra | 4217 | 6065 | 5931 | 43.82 | 40.65 |
| Syzygium tsoongii | 13318 | 12596 | 13711 | -5.42 | 2.95 |
| Syzygium urophyllum | 513 | 384 | 236 | -25.15 | -54 |
| Syzygium valdevenosum | 842 | 842 | 816 | 0 | -3.09 |
| Syzygium variolosum | 832 | 1011 | 1140 | 21.51 | 37.02 |
| Syzygium wrayi | 297 | 77 | 5 | -74.07 | -98.32 |
| Syzygium zeylanicum | 12564 | 13631 | 15780 | 8.49 | 25.6 |
| Syzygium zimmermannii | 9676 | 11347 | 12681 | 17.27 | 31.06 |
| Tabernaemontana bovina | 9454 | 7511 | 5924 | -20.55 | -37.34 |
| Tabernaemontana bufalina | 8366 | 6366 | 5052 | -23.91 | -39.61 |
| Tabernaemontana corymbosa | 19669 | 17218 | 16463 | -12.46 | -16.3 |
| Tabernaemontana divaricata | 21884 | 25383 | 30063 | 15.99 | 37.37 |
| Tabernaemontana pauciflora | 5212 | 4615 | 4363 | -11.45 | -16.29 |
| Tabernaemontana pedunculariis | 1194 | 1003 | 936 | -16 | -21.61 |
| Tabernaemontana polyneura | 514 | 130 | 12 | -74.71 | -97.67 |
| Tabernaemontana rostrata | 1292 | 1293 | 1467 | 0.08 | 13.54 |
| Tacca chantrieri | 28002 | 30381 | 32684 | 8.5 | 16.72 |
| Tacca plantaginea | 23050 | 25863 | 29530 | 12.2 | 28.11 |
| Tadehagi rodgeri | 2564 | 2352 | 1384 | -8.27 | -46.02 |
| Tadehagi triquetrum | 21214 | 21654 | 21045 | 2.07 | -0.8 |
| Tamarindus indica | 22987 | 23177 | 22945 | 0.83 | -0.18 |
| Taxillus balansae | 6635 | 4712 | 4453 | -28.98 | -32.89 |
| Taxillus caloreas | 9679 | 7541 | 5766 | -22.09 | -40.43 |
| Taxillus chinensis | 30431 | 33316 | 35136 | 9.48 | 15.46 |
| Taxillus delavayi | 2912 | 1948 | 1250 | -33.1 | -57.07 |
| Taxillus levinei | 10338 | 9937 | 10005 | -3.88 | -3.22 |
| Taxillus limprichtii | 21014 | 18621 | 17074 | -11.39 | -18.75 |
| Taxillus nigrans | 12684 | 11812 | 11013 | -6.87 | -13.17 |
| Taxillus sericus | 5703 | 4294 | 2063 | -24.71 | -63.83 |
| Taxillus sutchuenensis | 12888 | 12102 | 11100 | -6.1 | -13.87 |
| Taxillus thibetensis | 4461 | 2893 | 1447 | -35.15 | -67.56 |

| | | | | | |
|---|---|---|---|---|---|
| Telosma cordata | 17152 | 17425 | 19217 | 1.59 | 12.04 |
| Tephrosia candida | 20889 | 25099 | 30583 | 20.15 | 46.41 |
| Tephrosia purpurea | 19466 | 18410 | 18688 | -5.42 | -4 |
| Tephrosia vestita | 23366 | 24380 | 27442 | 4.34 | 17.44 |
| Tetracera akara | 617 | 541 | 438 | -12.32 | -29.01 |
| Tetracera indica | 2850 | 4289 | 6364 | 50.49 | 123.3 |
| Tetracera loureiroi | 9763 | 14887 | 21935 | 52.48 | 124.67 |
| Tetracera macrophylla | 848 | 714 | 553 | -15.8 | -34.79 |
| Tetracera sarmentosa | 19377 | 20531 | 22526 | 5.96 | 16.25 |
| Tetracera scandens | 13388 | 16023 | 19751 | 19.68 | 47.53 |
| Thalictrum acutifolium | 7989 | 7705 | 8252 | -3.55 | 3.29 |
| Thalictrum alpinum | 1760 | 1457 | 1240 | -17.22 | -29.55 |
| Thalictrum atriplex | 1035 | 989 | 1023 | -4.44 | -1.16 |
| Thalictrum cultratum | 2288 | 1847 | 1649 | -19.27 | -27.93 |
| Thalictrum delavayi | 3886 | 2644 | 2230 | -31.96 | -42.61 |
| Thalictrum finetii | 2202 | 1880 | 1496 | -14.62 | -32.06 |
| Thalictrum foliolosum | 11484 | 9753 | 6988 | -15.07 | -39.15 |
| Thalictrum glandulosissimum | 1997 | 1080 | 803 | -45.92 | -59.79 |
| Thalictrum ichangense | 11062 | 7731 | 5866 | -30.11 | -46.97 |
| Thalictrum javanicum | 5207 | 4146 | 3147 | -20.38 | -39.56 |
| Thalictrum leuconotum | 1536 | 1199 | 946 | -21.94 | -38.41 |
| Thalictrum minus | 6564 | 5791 | 6029 | -11.78 | -8.15 |
| Thalictrum ramosum | 9361 | 8340 | 7051 | -10.91 | -24.68 |
| Thalictrum reticulatum | 666 | 462 | 415 | -30.63 | -37.69 |
| Thalictrum rostellatum | 1067 | 854 | 676 | -19.96 | -36.64 |
| Thalictrum smithii | 1539 | 1322 | 999 | -14.1 | -35.09 |
| Thalictrum trichopus | 3711 | 2794 | 2228 | -24.71 | -39.96 |
| Thalictrum virgatum | 1744 | 1426 | 1350 | -18.23 | -22.59 |
| Thermopsis alpina | 4350 | 3728 | 2381 | -14.3 | -45.26 |
| Thesium chinense | 17548 | 17411 | 16386 | -0.78 | -6.62 |
| Thladiantha angustisepala | 4229 | 3720 | 2943 | -12.04 | -30.41 |
| Thladiantha cordifolia | 24900 | 23373 | 20985 | -6.13 | -15.72 |
| Thladiantha dentata | 7868 | 5095 | 2348 | -35.24 | -70.16 |
| Thladiantha grandisepala | 7691 | 5957 | 4274 | -22.55 | -44.43 |
| Thladiantha hookeri | 22526 | 21871 | 20995 | -2.91 | -6.8 |
| Thladiantha longifolia | 5406 | 3365 | 1884 | -37.75 | -65.15 |
| Thladiantha montana | 2727 | 1913 | 1473 | -29.85 | -45.98 |
| Thladiantha nudiflora | 18328 | 20483 | 21438 | 11.76 | 16.97 |
| Thladiantha pustulata | 781 | 484 | 766 | -38.03 | -1.92 |
| Thladiantha villosula | 2092 | 1649 | 1214 | -21.18 | -41.97 |
| Thottea grandiflora | 995 | 746 | 492 | -25.03 | -50.55 |
| Thottea parviflora | 1012 | 695 | 509 | -31.32 | -49.7 |
| Thottea piperiformis | 946 | 813 | 726 | -14.06 | -23.26 |
| Thottea tomentosa | 1839 | 1518 | 1444 | -17.46 | -21.48 |
| Thottea tricornis | 176 | 34 | 1 | -80.68 | -99.43 |
| Thyrsanthera suborbicularis | 7125 | 10082 | 13533 | 41.5 | 89.94 |
| Tiliacora triandra | 10368 | 11592 | 12364 | 11.81 | 19.25 |
| Tinomiscium petiolare | 9265 | 9283 | 10809 | 0.19 | 16.66 |
| Tinospora crispa | 7513 | 7828 | 8434 | 4.19 | 12.26 |
| Tinospora sagittata | 10810 | 9287 | 8173 | -14.09 | -24.39 |
| Tinospora sinensis | 6979 | 7373 | 9953 | 5.65 | 42.61 |

| | | | | | |
|---|---|---|---|---|---|
| Tolypanthus maclurei | 8792 | 9379 | 10265 | 6.68 | 16.75 |
| Tongoloa loloensis | 2185 | 1382 | 861 | -36.75 | -60.59 |
| Torenia atropurpurea | 429 | 238 | 188 | -44.52 | -56.18 |
| Torenia violacea | 9699 | 9429 | 7801 | -2.78 | -19.57 |
| Torilis japonica | 13186 | 11799 | 9104 | -10.52 | -30.96 |
| Torilis scabra | 10138 | 10013 | 9909 | -1.23 | -2.26 |
| Toxicodendron acuminatum | 3899 | 3965 | 3714 | 1.69 | -4.74 |
| Toxicodendron aucheri | 1336 | 1129 | 797 | -15.49 | -40.34 |
| Toxicodendron delavayi | 2978 | 2233 | 2147 | -25.02 | -27.9 |
| Toxicodendron grandiflorum | 5493 | 4366 | 4548 | -20.52 | -17.2 |
| Toxicodendron rhetsoides | 17661 | 17302 | 16947 | -2.03 | -4.04 |
| Toxicodendron succedaneum | 25196 | 24237 | 22630 | -3.81 | -10.18 |
| Toxicodendron sylvestre | 7367 | 8951 | 11271 | 21.5 | 52.99 |
| Toxicodendron vernicifluum | 11971 | 9004 | 5765 | -24.78 | -51.84 |
| Toxicodendron wallichii | 20169 | 17611 | 16684 | -12.68 | -17.28 |
| Trachelospermum asiaticum | 21826 | 20159 | 19159 | -7.64 | -12.22 |
| Trachelospermum axillare | 15090 | 12981 | 10353 | -13.98 | -31.39 |
| Trachelospermum bodinieri | 6658 | 3862 | 1884 | -41.99 | -71.7 |
| Trachelospermum brevistylum | 12551 | 12793 | 13768 | 1.93 | 9.7 |
| Trachelospermum dunnii | 9118 | 6416 | 4692 | -29.63 | -48.54 |
| Trachelospermum jasminoides | 13157 | 13917 | 13857 | 5.78 | 5.32 |
| Trachyspermum scaberulum | 3837 | 3146 | 3226 | -18.01 | -15.92 |
| Triadica cochinchinensis | 13640 | 12625 | 12384 | -7.44 | -9.21 |
| Triadica sebifera | 7502 | 7435 | 7669 | -0.89 | 2.23 |
| Trichophorum subcapitatum | 18493 | 19159 | 19138 | 3.6 | 3.49 |
| Trichosanthes baviensis | 23023 | 23339 | 24398 | 1.37 | 5.97 |
| Trichosanthes cucumerina | 17660 | 20091 | 23147 | 13.77 | 31.07 |
| Trichosanthes dunniana | 29332 | 29449 | 28466 | 0.4 | -2.95 |
| Trichosanthes elmeri | 1746 | 1631 | 1511 | -6.59 | -13.46 |
| Trichosanthes inthanonensis | 5193 | 5024 | 3589 | -3.25 | -30.89 |
| Trichosanthes kirilowii | 16438 | 16763 | 16786 | 1.98 | 2.12 |
| Trichosanthes laceribractea | 13734 | 13642 | 13955 | -0.67 | 1.61 |
| Trichosanthes lepiniana | 18794 | 17169 | 16994 | -8.65 | -9.58 |
| Trichosanthes pallida | 14324 | 15491 | 16416 | 8.15 | 14.6 |
| Trichosanthes pedata | 29759 | 32832 | 36452 | 10.33 | 22.49 |
| Trichosanthes pilosa | 30614 | 28034 | 24676 | -8.43 | -19.4 |
| Trichosanthes quinquangulata | 12589 | 12088 | 12028 | -3.98 | -4.46 |
| Trichosanthes rosthornii | 10345 | 10077 | 10775 | -2.59 | 4.16 |
| Trichosanthes rubriflos | 23404 | 24872 | 27302 | 6.27 | 16.66 |
| Trichosanthes tricuspidata | 26336 | 27680 | 28890 | 5.1 | 9.7 |
| Trichosanthes truncata | 13852 | 14721 | 14188 | 6.27 | 2.43 |
| Trichosanthes villosa | 14881 | 19473 | 24187 | 30.86 | 62.54 |
| Trichosanthes wallichiana | 23506 | 21920 | 20824 | -6.75 | -11.41 |
| Trichosanthes wawraei | 885 | 760 | 543 | -14.12 | -38.64 |
| Trichospermum javanicum | 180 | 116 | 71 | -35.56 | -60.56 |
| Tricostularia undulata | 3310 | 5705 | 8366 | 72.36 | 152.75 |
| Tridynamia bialata | 1178 | 1131 | 821 | -3.99 | -30.31 |
| Tridynamia megalantha | 20107 | 20282 | 20964 | 0.87 | 4.26 |
| Tridynamia sinensis | 7963 | 6189 | 5990 | -22.28 | -24.78 |
| Tridynamia spectabilis | 3699 | 3169 | 1599 | -14.33 | -56.77 |
| Trigonachras acuta | 270 | 814 | 1532 | 201.48 | 467.41 |

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|---|---|---|---|---|---|
| Trigonopleura malayana | 985 | 884 | 716 | -10.25 | -27.31 |
| Trigonostemon aurantiacus | 17644 | 19089 | 21707 | 8.19 | 23.03 |
| Trigonostemon capillipes | 1639 | 2297 | 3702 | 40.15 | 125.87 |
| Trigonostemon chinensis | 15521 | 15218 | 18090 | -1.95 | 16.55 |
| Trigonostemon flavidus | 16169 | 15975 | 19203 | -1.2 | 18.76 |
| Trigonostemon heteranthus | 2711 | 2921 | 3198 | 7.75 | 17.96 |
| Trigonostemon laevigatus | 3403 | 2969 | 2816 | -12.75 | -17.25 |
| Trigonostemon malaccanus | 1377 | 1114 | 755 | -19.1 | -45.17 |
| Trigonostemon quocensis | 6333 | 5700 | 4548 | -10 | -28.19 |
| Trigonostemon reidioides | 8298 | 11097 | 14614 | 33.73 | 76.11 |
| Trigonostemon rufescens | 3346 | 4413 | 6127 | 31.89 | 83.11 |
| Trigonostemon thyrsoideus | 17186 | 16388 | 14775 | -4.64 | -14.03 |
| Trigonostemon verticillatus | 5672 | 7752 | 10786 | 36.67 | 90.16 |
| Trigonostemon villosus | 823 | 601 | 356 | -26.97 | -56.74 |
| Tripterospermum chinense | 7721 | 7297 | 7269 | -5.49 | -5.85 |
| Tripterospermum cordatum | 12098 | 11684 | 11485 | -3.42 | -5.07 |
| Tripterospermum hirticalyx | 18201 | 16853 | 16741 | -7.41 | -8.02 |
| Tripterospermum lanceolatum | 14920 | 12608 | 10116 | -15.5 | -32.2 |
| Tripterospermum nienkui | 8993 | 7572 | 5698 | -15.8 | -36.64 |
| Tripterospermum trinerve | 3453 | 1823 | 1108 | -47.21 | -67.91 |
| Tripterospermum volubile | 4396 | 3101 | 2481 | -29.46 | -43.56 |
| Tripterygium wilfordii | 12590 | 11679 | 7806 | -7.24 | -38 |
| Tristaniopsis burmanica | 12537 | 12165 | 12372 | -2.97 | -1.32 |
| Tristaniopsis merguensis | 1597 | 1417 | 1019 | -11.27 | -36.19 |
| Tristaniopsis obovata | 1122 | 1144 | 1115 | 1.96 | -0.62 |
| Tristaniopsis razakiana | 1566 | 1276 | 945 | -18.52 | -39.66 |
| Tristaniopsis whiteana | 1022 | 1162 | 1039 | 13.7 | 1.66 |
| Trollius yunnanensis | 2446 | 1720 | 1173 | -29.68 | -52.04 |
| Tylophora ovata | 4848 | 6048 | 8957 | 24.75 | 84.76 |
| Typhonium roxburghii | 13479 | 13636 | 14345 | 1.16 | 6.42 |
| Uraria clarkei | 18870 | 16877 | 16359 | -10.56 | -13.31 |
| Uraria crinita | 34701 | 38086 | 40102 | 9.75 | 15.56 |
| Uraria lacei | 9628 | 7672 | 7255 | -20.32 | -24.65 |
| Uraria lagopodoides | 20186 | 21164 | 22656 | 4.84 | 12.24 |
| Uraria picta | 15211 | 13968 | 13988 | -8.17 | -8.04 |
| Uraria sinensis | 3370 | 2822 | 2367 | -16.26 | -29.76 |
| Urariopsis cordifolia | 5748 | 4213 | 4380 | -26.7 | -23.8 |
| Urceola brachysepala | 630 | 614 | 544 | -2.54 | -13.65 |
| Urceola elastica | 677 | 686 | 688 | 1.33 | 1.62 |
| Urceola huaitingii | 7108 | 8144 | 9683 | 14.58 | 36.23 |
| Urceola micrantha | 27054 | 25989 | 26041 | -3.94 | -3.74 |
| Urceola quintaretii | 4923 | 6083 | 8304 | 23.56 | 68.68 |
| Urceola rosea | 27518 | 28177 | 30711 | 2.39 | 11.6 |
| Urceola torulosa | 847 | 939 | 805 | 10.86 | -4.96 |
| Utricularia aurea | 27310 | 31277 | 34947 | 14.53 | 27.96 |
| Utricularia bifida | 35214 | 37979 | 39635 | 7.85 | 12.55 |
| Utricularia caerulea | 15351 | 14137 | 13082 | -7.91 | -14.78 |
| Utricularia delphinioides | 16019 | 16464 | 17573 | 2.78 | 9.7 |
| Utricularia geoffrayi | 7857 | 9197 | 11822 | 17.05 | 50.46 |
| Utricularia gibba | 12435 | 13440 | 13531 | 8.08 | 8.81 |
| Utricularia graminifolia | 5750 | 3575 | 2470 | -37.83 | -57.04 |

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|---|---|---|---|---|---|
| Utricularia hirta | 12613 | 14031 | 16102 | 11.24 | 27.66 |
| Utricularia odorata | 20228 | 23509 | 27275 | 16.22 | 34.84 |
| Utricularia punctata | 6432 | 11478 | 17644 | 78.45 | 174.32 |
| Utricularia salwinensis | 2197 | 1060 | 510 | -51.75 | -76.79 |
| Utricularia scandens | 10732 | 10044 | 8679 | -6.41 | -19.13 |
| Utricularia striatula | 18075 | 16747 | 12936 | -7.35 | -28.43 |
| Utricularia uliginosa | 16693 | 17455 | 18443 | 4.56 | 10.48 |
| Vallariopsis lancifolia | 277 | 424 | 525 | 53.07 | 89.53 |
| Veratrilla baillonii | 1513 | 1119 | 774 | -26.04 | -48.84 |
| Verbascum chinense | 5800 | 4992 | 4888 | -13.93 | -15.72 |
| Verbascum thapsus | 1359 | 1142 | 1017 | -15.97 | -25.17 |
| Vernicia fordii | 16283 | 15932 | 13843 | -2.16 | -14.98 |
| Vernicia montana | 21003 | 25785 | 28138 | 22.77 | 33.97 |
| Vicia cracca | 10300 | 6961 | 3561 | -32.42 | -65.43 |
| Vicia faba | 8947 | 6520 | 2726 | -27.13 | -69.53 |
| Vicia hirsuta | 6987 | 3842 | 1770 | -45.01 | -74.67 |
| Vicia sativa | 15870 | 13041 | 10588 | -17.83 | -33.28 |
| Vicia tetrasperma | 11112 | 8859 | 6994 | -20.28 | -37.06 |
| Vicia unijuga | 2814 | 2115 | 1805 | -24.84 | -35.86 |
| Vigna radiata | 32564 | 34093 | 35215 | 4.7 | 8.14 |
| Vigna unguiculata | 10577 | 9373 | 11952 | -11.38 | 13 |
| Vigna vexillata | 25108 | 19601 | 13184 | -21.93 | -47.49 |
| Viscum album | 7589 | 5830 | 4449 | -23.18 | -41.38 |
| Viscum articulatum | 27917 | 25535 | 21642 | -8.53 | -22.48 |
| Viscum coloratum | 10530 | 10498 | 10982 | -0.3 | 4.29 |
| Viscum diospyrosicola | 6812 | 8153 | 10198 | 19.69 | 49.71 |
| Viscum liquidambaricola | 18067 | 16231 | 15779 | -10.16 | -12.66 |
| Viscum monoicum | 16450 | 16057 | 16455 | -2.39 | 0.03 |
| Viscum multinerve | 14528 | 14651 | 16112 | 0.85 | 10.9 |
| Viscum ovalifolium | 12011 | 13794 | 15743 | 14.84 | 31.07 |
| Wikstroemia delavayi | 1002 | 934 | 989 | -6.79 | -1.3 |
| Wikstroemia dolichantha | 3660 | 3060 | 2889 | -16.39 | -21.07 |
| Wikstroemia glabra | 10693 | 10900 | 10419 | 1.94 | -2.56 |
| Wikstroemia indica | 12039 | 13445 | 14623 | 11.68 | 21.46 |
| Wikstroemia micrantha | 17985 | 18177 | 18492 | 1.07 | 2.82 |
| Wikstroemia monnula | 4595 | 5313 | 6530 | 15.63 | 42.11 |
| Wikstroemia nutans | 9148 | 10655 | 12700 | 16.47 | 38.83 |
| Willughbeia coriacea | 732 | 830 | 1120 | 13.39 | 53.01 |
| Willughbeia edulis | 4976 | 8891 | 11214 | 78.68 | 125.36 |
| Willughbeia tenuiflora | 991 | 960 | 896 | -3.13 | -9.59 |
| Wisteria sinensis | 17727 | 19528 | 20734 | 10.16 | 16.96 |
| Wrightia arborea | 23365 | 24028 | 25047 | 2.84 | 7.2 |
| Wrightia dubia | 4935 | 5732 | 6382 | 16.15 | 29.32 |
| Wrightia laevis | 8078 | 8055 | 8857 | -0.28 | 9.64 |
| Wrightia pubescens | 21400 | 23710 | 26774 | 10.79 | 25.11 |
| Wrightia sikkimensis | 11374 | 9899 | 9915 | -12.97 | -12.83 |
| Xanthophyllum amoenum | 951 | 765 | 593 | -19.56 | -37.64 |
| Xanthophyllum bullatum | 945 | 1045 | 1147 | 10.58 | 21.38 |
| Xanthophyllum chartaceum | 812 | 789 | 724 | -2.83 | -10.84 |
| Xanthophyllum curtisii | 978 | 890 | 741 | -9 | -24.23 |
| Xanthophyllum ellipticum | 1029 | 546 | 206 | -46.94 | -79.98 |

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|---|---|---|---|---|---|
| Xanthophyllum eurhynchum | 1079 | 993 | 872 | -7.97 | -19.18 |
| Xanthophyllum flavescens | 2183 | 2044 | 1805 | -6.37 | -17.32 |
| Xanthophyllum griffithii | 1089 | 864 | 693 | -20.66 | -36.36 |
| Xanthophyllum hainanense | 17568 | 19913 | 22307 | 13.35 | 26.98 |
| Xanthophyllum lanceatum | 6777 | 11055 | 15228 | 63.13 | 124.7 |
| Xanthophyllum malayanum | 338 | 362 | 368 | 7.1 | 8.88 |
| Xanthophyllum obscurum | 1191 | 1133 | 1020 | -4.87 | -14.36 |
| Xanthophyllum parvum | 285 | 118 | 34 | -58.6 | -88.07 |
| Xanthophyllum pubescens | 436 | 288 | 174 | -33.94 | -60.09 |
| Xanthophyllum retinerve | 906 | 1078 | 1216 | 18.98 | 34.22 |
| Xanthophyllum rufum | 957 | 822 | 691 | -14.11 | -27.8 |
| Xanthophyllum scortechinii | 886 | 947 | 956 | 6.88 | 7.9 |
| Xanthophyllum stipitatum | 1091 | 937 | 695 | -14.12 | -36.3 |
| Xanthophyllum venosum | 1040 | 868 | 682 | -16.54 | -34.42 |
| Xanthophyllum vitellinum | 583 | 530 | 484 | -9.09 | -16.98 |
| Xanthophyllum wrayi | 1265 | 1095 | 926 | -13.44 | -26.8 |
| Xerospermum laevigatum | 3682 | 3907 | 4043 | 6.11 | 9.8 |
| Xerospermum noronhianum | 4107 | 3968 | 3689 | -3.38 | -10.18 |
| Xylia xylocarpa | 14839 | 16076 | 17057 | 8.34 | 14.95 |
| Zanonia indica | 15340 | 16914 | 19142 | 10.26 | 24.78 |
| Zehneria bodinieri | 6404 | 5424 | 3683 | -15.3 | -42.49 |
| Zehneria japonica | 18652 | 20995 | 24376 | 12.56 | 30.69 |
| Zehneria maysorensis | 13080 | 10865 | 8938 | -16.93 | -31.67 |
| Zehneria wallichii | 5434 | 5881 | 5107 | 8.23 | -6.02 |
| Zenia insignis | 6343 | 4808 | 4903 | -24.2 | -22.7 |
| Zollingeria dongnaiensis | 2895 | 3362 | 3544 | 16.13 | 22.42 |
| Zornia diphylla | 1731 | 2708 | 4804 | 56.44 | 177.53 |

| | | |
|---|---|---|
| **Extinct** | 2 | 10 |
| **Contract** | 2598 | 2525 |
| **Unchanged** | 4 | 1 |
| **Expand** | 1444 | 1512 |
| **Total** | **4048** | **4048** |
| **Average** | **-5.23** | **-5.14** |

# APPENDIX 3 – R SCRIPTS

```
# Project: Current and Future Biodiversity Patterns in Mainland Southeast Asia ####
# Author:  Machiel Visser
# Date:    17 October 2014

rm(list = ls(all=T)) # Remove objects from workspace.
setwd("J:/Thailand/R/") # Set working directory to usb

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#  5. Mask Files
#  6. Keep only Species at 5 or more Different Localities
#  7. Environmental Predictors
#  8. MaxEnt
#  9. Null-Models
# 10. Species Richness
# 11. Change in Species Richness over time
# 12. Species Ranges
# 13. Species Loss, Persistence, Gain and Turnover
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# 15. MESS and MoD
# 16. GlobCover 2009

# Packages
library(dismo)
library(Formula)
library(grid)
library(Hmisc)
library(lattice)
library(maptools)
library(plyr)
library(raster)
library(rgeos)
library(rJava)
library(SDMTools)
library(sp)
library(splines)
library(survival)
library(Taxonstand)
library(XML)

====================================
Script 1. Clean and Combined Datasets ####
====================================
```

```
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## 1.1 BRAHMS dataset
brahms <- read.csv('Datasets/Raw datasets/brahms.dataset.20141015.correctedfamilies.csv')
attach(brahms) # Make column names accessible by their names.
head(brahms) # Shows first 6 records of brahms.
brahms[1:5, 1:10] # Shows first 5 rows and first 10 columns of brahms.
dim(brahms) # Calculates the table dimensions of brahms: 117056 rows, 132 columns.
names(brahms) # Shows column names of brahms
families.brahms <- c("Euphorbiaceae", "Cyperaceae", "Araceae", "Moraceae",
                     "Apocynaceae", "Fagaceae", "Convolvulaceae", "Myrtaceae",
                     "Leguminosae-Caes.", "Scrophulariaceae", "Myrsinaceae",
                     "Rosaceae", "Cucurbitaceae", "Melastomataceae", "Anacardiaceae",
                     "Oleaceae", "Ebenaceae", "Sterculiaceae", "Celastraceae",
                     "Tiliaceae", "Leguminosae-Mim.", "Menispermaceae", "Dioscoreaceae",
                     "Bignoniaceae", "Myristicaceae", "Sapindaceae", "Loranthaceae",
                     "Polygalaceae", "Capparaceae", "Loganiaceae", "Lentibulariaceae",
                     "Amaranthaceae", "Smilacaceae", "Gentianaceae", "Theaceae",
                     "Umbelliferae", "Ranunculaceae", "Symplocaceae", "Elaeocarpaceae",
                     "Malpighiaceae", "Primulaceae", "Aristolochiaceae", "Icacinaceae",
                     "Magnoliaceae", "Rhizophoraceae", "Connaraceae", "Thymelaeaceae",
                     "Dilleniaceae", "Marantaceae", "Santalaceae")
sort(families.brahms)
keeps.brahms <- c("brahms", "family", "species", "genus", "sp1", "author1",
                  "rank1", "sp2", "author2", "rank2", "sp3", "author3", "country",
                  "gazetteer", "longdec", "latdec", "locnotes") # Columns to be kept, uncorrelated vars.
brahms.df <- brahms[(brahms$family %in% families.brahms), (names(brahms) %in% keeps.brahms)] # Keep only the selected
rows (families) and columns (keeps) of brahms.
head(brahms.df) # Shows the first 6 rows of brahms.df
sort(as.character(unique(brahms.df$family))) # Sort names of families

# Load country shapefiles
library(sp)
library(maptools)
countries <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(countries) <- P4S.latlon

# Plot data points on map
plot(countries)
points(brahms.df$longdec, brahms.df$latdec, pch=19, col=brahms.df$family)

# Save cleaned dataset
write.csv(brahms.df, "Datasets/Cleaned datasets/brahms.df.csv")

## 1.2 GBIF dataset
gbif <- read.delim("Datasets/Raw datasets/gbif.occurrence.20141027.txt", sep='\t')
head(gbif)
dim(gbif) # 476190    225
```

```
names(gbif)
sort(as.character(unique(family)))
keeps.gbif <- c("gbifID", "datasetName", "family", "genus", "specificEpithet",
                "species", "decimalLatitude", "decimalLongitude", "countryCode",
                "higherGeography", "locality")
gbif.df <- gbif[, (names(gbif) %in% keeps.gbif)]
head(gbif.df)
plot(countries)
points(gbif.df$decimalLongitude, gbif.df$decimalLatitude, pch=19, col=gbif.df$family)
write.csv(gbif.df, "Datasets/Cleaned datasets/gbif.df.csv")

## 1.3 Padme dataset
padme <- read.csv('Datasets/Raw datasets/padme.combined.dataset.csv')
head(padme)
padme[1:5, 1:10]
dim(padme)
names(padme)
sort(as.character(unique(padme$Family)))
families.padme <- c("Apocynaceae", "Umbelliferae")
keeps.padme <- c("Bar.Code", "Family", "Genus", "sp1", "author1", "rank1", "sp2",
                 "author2", "Latitude.1.Decimal", "Longitude.1.Decimal", "Country",
                 "minor.area", "full.locality")
padme.df <- padme[(padme$Family %in% families.padme), (names(padme) %in% keeps.padme)]
head(padme.df)
plot(countries)
points(padme.df$Longitude.1.Decimal, padme.df$Latitude.1.Decimal, pch=19, col=padme.df$Family)
write.csv(padme.df, "Cleaned datasets/padme.df.csv")

## 1.4 Thai dataset
thai <- read.csv('Datasets/Raw datasets/thai.dataset.csv')
dim(thai) # 48969    21
names(thai)
sort(as.character(unique(thai$Family)))
options(max.print=1000000)
library(plyr)
Family <- revalue(Family, c("?Celastraceae"="Celastraceae",
                            "0lacaceae"="Olacaceae",
                            "BALSAMINACEAE"="Balsaminaceae",
                            "GUTTIFERAE"="Guttiferae",
                            "LECYTHIDACEAE"="Lecythidaceae",
                            "Leguminosae-CAESALPINIOIDEAE"="Leguminosae-Caes."))
sort(as.character(unique(Family)))
families.thai <- c("Euphorbiaceae", "Cyperaceae", "Araceae", "Moraceae", "Apocynaceae",
                   "Fagaceae", "Convolvulaceae", "Myrtaceae", "Leguminosae-Caes.",
                   "Scrophulariaceae", "Myrsinaceae", "Rosaceae", "Cucurbitaceae",
                   "Melastomataceae", "Anacardiaceae", "Oleaceae", "Ebenaceae",
                   "Sterculiaceae", "Celastraceae", "Tiliaceae", "Leguminosae-Mim.",
                   "Menispermaceae", "Dioscoreaceae", "Bignoniaceae", "Myristicaceae",
                   "Sapindaceae", "Loranthaceae", "Polygalaceae", "Capparaceae",
                   "Loganiaceae", "Lentibulariaceae", "Amaranthaceae", "Smilacaceae",
```

```
                "Gentianaceae", "Theaceae", "Umbelliferae", "Ranunculaceae",
                "Symplocaceae", "Elaeocarpaceae", "Malpighiaceae", "Primulaceae",
                "Aristolochiaceae", "Icacinaceae", "Magnoliaceae", "Rhizophoraceae",
                "Connaraceae", "Thymelaeaceae", "Dilleniaceae", "Marantaceae",
                "Santalaceae", "Apiaceae")
sort(families.thai)
names(thai)
keeps.thai <- c("Family", "Genus", "Species", "DdegNS", "DdegEW", "Changwat", "Locality")
thai.df <- thai[(thai$Family %in% families.thai), (names(thai) %in% keeps.thai)]
plot(countries)
points(thai.df$DdegEW, thai.df$DdegNS, pch=19, col=thai.df$Family)
write.csv(thai.df, "Datasets/Cleaned datasets/thai.df.csv")

## 1.5 FRIM dataset
frim <- read.csv('Datasets/Raw datasets/frim.dataset.csv')
dim(frim) # 95023    83
names(frim)
sort(as.character(unique(frim$family)))
families.frim <- c("Euphorbiaceae", "Cyperaceae", "Araceae", "Moraceae", "Apocynaceae",
                "Fagaceae", "Convolvulaceae", "Myrtaceae", "Leguminosae",
                "Scrophulariaceae", "Myrsinaceae", "Rosaceae", "Cucurbitaceae",
                "Melastomataceae", "Anacardiaceae", "Oleaceae", "Ebenaceae",
                "Sterculiaceae", "Celastraceae", "Tiliaceae", "Menispermaceae",
                "Dioscoreaceae", "Bignoniaceae", "Myristicaceae", "Sapindaceae",
                "Loranthaceae", "Polygalaceae", "Capparaceae", "Loganiaceae",
                "Lentibulariaceae", "Amaranthaceae", "Smilacaceae", "Gentianaceae",
                "Theaceae", "Umbelliferae", "Ranunculaceae", "Symplocaceae",
                "Elaeocarpaceae", "Malpighiaceae", "Primulaceae", "Aristolochiaceae",
                "Icacinaceae", "Magnoliaceae", "Rhizophoraceae", "Connaraceae",
                "Thymelaeaceae", "Dilleniaceae", "Marantaceae", "Santalaceae", "Apiaceae")
sort(families.frim)
names(frim)
keeps.frim <- c("family", "species", "genus", "sp1", "author1", "rank1", "sp2", "author2",
              "rank2", "sp3", "author3", "country", "geodata", "LongDD", "LatDD")
frim.df <- frim[(frim$family %in% families.frim), (names(frim) %in% keeps.frim)]
plot(countries)
points(frim.df$LongDD, frim.df$LatDD, pch=19, col=frim.df$family)
write.csv(frim.df, "Datasets/Cleaned datasets/frim.df.csv")


## 1.6 Combine Datasets
# Done in Excel
# Saved as: "Datasets/Cleaned datasets/total.df.csv"
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

# Clean location descriptions in total.df$Geodata
total.df <- read.csv("Datasets/Cleaned datasets/total.df.csv")
total <- total.df[!(total.df$Species == ""), ] # Remove incomplete species names
View(total)
```

```
total[132, ] # Row 132 contains enters (\n) in Geodata
total$Geodata <- gsub("\n", " ", total$Geodata) # Remove enters from Geodata
total$Geodata <- gsub("'", " ", total$Geodata) # Remove ' from Geodata
total$Geodata <- gsub(", ,", ",", total$Geodata) # Run couple of times
total$Geodata <- gsub(",,", ",", total$Geodata)
#total$Geodata <- gsub(". .", ".", total$Geodata) # Don't run! Will replace lots of text
#total$Geodata <- gsub("..", ".", total$Geodata) # Don't run!
total$Geodata <- gsub("; ;", ";", total$Geodata)
total$Geodata <- gsub(";;", ";", total$Geodata)
total$Geodata <- gsub("  ", " ", total$Geodata) # Run couple of times
View(total)
head(total)
dim(total) # 546506     10
write.csv(total, "Datasets/total.csv", row.names=F)
```

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**Script 2. Georeferecing with Google API ####**

==========

```
rm(list = ls(all=T))
setwd("J:/Thailand/R/")
```

## **2.1** Select records lacking coordinates but with locality description

```
total <- read.csv("Datasets/total.csv")
str(total)
total$LongitudeDD <- as.character(total$LongitudeDD)
total$LatitudeDD <- as.character(total$LatitudeDD)
total$Geodata <- as.character(total$Geodata)
dim(total) # 546506     10
cond <- subset(total, (is.na(total$LatitudeDD) |
                       is.na(total$LongitudeDD) |
                       total$LatitudeDD == 0 |
                       total$LongitudeDD == 0)) # Records with missing coordinates
dim(cond) # 32093    10
total.coords <- subset(total, (!is.na(total$LatitudeDD) &
                               !is.na(total$LongitudeDD) &
                               !total$LatitudeDD == 0 &
                               !total$LongitudeDD == 0)) # Records with coordinates
dim(total.coords) # 514413     10
head(total.coords)
write.csv(total.coords, 'Datasets/total.coords.csv', row.names=F)

# Number of records per species
table(table(total.coords$GenusSpecies))

# Records without coordinates but with Geodata (in this case the same as 'cond')
georef <- subset(cond, (!cond$Geodata == "" &
                        !cond$Geodata == "Unknown" &
                        !cond$Geodata == "ND" &
                        !cond$Geodata == "Not available")) # remove empty, unknown and ND
head(georef)
```

```
dim(georef) # 32093    10; locations lacking coordinates but with location description
names(georef)
str(georef)

# Replace all (incorrect) coordinate values by 0
georef$LatitudeDD <- 0
georef$LongitudeDD <- 0
str(georef)
write.csv(georef, 'Datasets/georef.csv', row.names=F)

# Check for duplicates in Geodata
duplicates.Geodata <- duplicated(georef[, 'Geodata'])
table(duplicates.Geodata) # False: 22132  True: 9961
unique.Geodata <- georef[!duplicates.Geodata, ]
head(unique.Geodata)
dim(unique.Geodata) # 22132    10; unique locations lacking coordinates but with location description
write.csv(unique.Geodata, 'Datasets/unique.Geodata.csv', row.names=F)

## 2.2 Georeferecing with Google API
# Has a maximum of 2500 requests per day (error: You have exceeded your daily request quota for this API)
rm(list = ls(all=T))
unique.Geodata <- read.csv('Datasets/unique.Geodata.csv', h=T)
head(unique.Geodata)
dim(unique.Geodata) # 22132    10
str(unique.Geodata)
unique.Geodata$LongitudeDD <- as.character(unique.Geodata$LongitudeDD)
unique.Geodata$LatitudeDD <- as.character(unique.Geodata$LatitudeDD)
unique.Geodata$Geodata <- as.character(unique.Geodata$Geodata)
str(unique.Geodata)
library(sp)
library(raster)
library(XML)
library(dismo)

# Try some names
try(geocode('Malaysia/Malaya; Batu Puteh; '))
try(geocode('Vietnam, Hon Ba'))
try(geocode('Ban-chiou-chian, Che-li Hsien, Yunnan, Jinghong, China, Asia'))
geocode('Che-li Hsien, Yunnan, Jinghong, China, Asia')
geocode("Jardin d'exp rience de Collioure, de l'int rieure de l'Afrique, Namibia")
geocode('Jardin d exp rience de Collioure, de l int rieure de l Afrique, Namibia')

# Replace coordinates with Google coordinates if accuracy is within uncertainty
uncertainty <- 10000 # in meters (= 10km)

for(j in 1:nrow(unique.Geodata)){
#for(j in 778:nrow(unique.Geodata)){
  Sys.sleep(0.5) # wait 0.5 seconds
  b <- geocode(unique.Geodata$Geodata[j])
  print(j)
```

```
  b2 <- subset(b, b$uncertainty == min(b$uncertainty)) # select record with least uncertainty
  if(dim(b2)[1] == 0){
    unique.Geodata[j, 'LatitudeDD'] <- unique.Geodata[j, 'LatitudeDD'] #; print(1)
    unique.Geodata[j, 'LongitudeDD'] <- unique.Geodata[j, 'LongitudeDD'] #; print('a')
  } else {
    b2 <- b2[1,] # sometimes 2 same minimum values i.e. geocode('Austria,Niederoesterreich,Weinviertel,Katzelsdorf')
    if(b2[, 'uncertainty'] < uncertainty) {
      unique.Geodata[j, 'LatitudeDD'] <- b2[, 'latitude']
      unique.Geodata[j, 'LongitudeDD'] <- b2[, 'longitude']
      unique.Geodata[j, 'coordUncertaintyM'] <- b2[, 'uncertainty']
    } else {
      unique.Geodata[j, 'LatitudeDD'] <- unique.Geodata[j, 'LatitudeDD']
      unique.Geodata[j, 'LongitudeDD'] <- unique.Geodata[j, 'LongitudeDD']
    }
  }
}

# Save georeferenced records as csv file
write.csv(unique.Geodata[1:777, ], 'Datasets/Geocoding/unique.Geodata.geocode.1.777.csv', row.names=F)
write.csv(unique.Geodata[778:1865, ], 'Datasets/Geocoding/unique.Geodata.geocode.778.1865.csv', row.names=F)
write.csv(unique.Geodata[1866:2960, ], 'Datasets/Geocoding/unique.Geodata.geocode.1866.2960.csv', row.names=F)
write.csv(unique.Geodata[2961:4023, ], 'Datasets/Geocoding/unique.Geodata.geocode.2961.4023.csv', row.names=F)
write.csv(unique.Geodata[4024:5851, ], 'Datasets/Geocoding/unique.Geodata.geocode.4024.5851.csv', row.names=F)
write.csv(unique.Geodata[5852:6981, ], 'Datasets/Geocoding/unique.Geodata.geocode.5852.6981.csv', row.names=F)
write.csv(unique.Geodata[6982:8204, ], 'Datasets/Geocoding/unique.Geodata.geocode.6982.8204.csv', row.names=F)
write.csv(unique.Geodata[8205:9524, ], 'Datasets/Geocoding/unique.Geodata.geocode.8205.9524.csv', row.names=F)
write.csv(unique.Geodata[9525:10918, ], 'Datasets/Geocoding/unique.Geodata.geocode.9525.10918.csv', row.names=F)
write.csv(unique.Geodata[10919:11976, ], 'Datasets/Geocoding/unique.Geodata.geocode.10919.11976.csv', row.names=F)
write.csv(unique.Geodata[11977:13137, ], 'Datasets/Geocoding/unique.Geodata.geocode.11977.13137.csv', row.names=F)
write.csv(unique.Geodata[13138:14584, ], 'Datasets/Geocoding/unique.Geodata.geocode.13138.14584.csv', row.names=F)
write.csv(unique.Geodata[14585:16975, ], 'Datasets/Geocoding/unique.Geodata.geocode.14585.16975.csv', row.names=F)
write.csv(unique.Geodata[16976:20786, ], 'Datasets/Geocoding/unique.Geodata.geocode.16976.20786.csv', row.names=F)
write.csv(unique.Geodata[20787:22132, ], 'Datasets/Geocoding/unique.Geodata.geocode.20787.22132.csv', row.names=F)

# Combine georeferenced results into one dataset
g1 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.1.777.csv', h=T)
g2 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.778.1865.csv', h=T)
g3 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.1866.2960.csv', h=T)
g4 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.2961.4023.csv', h=T)
g5 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.4024.5851.csv', h=T)
g6 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.5852.6981.csv', h=T)
g7 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.6982.8204.csv', h=T)
g8 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.8205.9524.csv', h=T)
#g9 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.9525.10918.old.csv', h=T) # Forgot to set uncertainty to 10000
before running the API
g9 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.9525.10918.csv', h=T)
g10 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.10919.11976.csv', h=T)
g11 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.11977.13137.csv', h=T)
g12 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.13138.14584.csv', h=T)
g13 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.14585.16975.csv', h=T)
```

```
g14 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.16976.20786.csv', h=T)
g15 <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.20787.22132.csv', h=T)
unique.Geodata.geocode <- rbind(g1, g2, g3, g4, g5, g6, g7, g8, g9, g10, g11, g12, g13, g14, g15)
names(unique.Geodata.geocode)
dim(unique.Geodata.geocode) # 22132    11
write.csv(unique.Geodata.geocode, 'Datasets/Geocoding/unique.Geodata.geocode.csv', row.names=F)

# Select only georeferenced records
unique.Geodata.geocode <- read.csv('Datasets/Geocoding/unique.Geodata.geocode.csv')
unique.Geodata.geocode[1:100, c("LatitudeDD", "LongitudeDD", "coordUncertaintyM")] # View the first 100 coordinates
unique.Geodata.geocode.new <- subset(unique.Geodata.geocode, (!is.na(coordUncertaintyM))) # Remove all coordinates with
uncertainty above 10000 (= NA)
#unique.Geodata.geocode.new <- subset(unique.Geodata.geocode,(!unique.Geodata.geocode$LatitudeDD==0 |
!unique.Geodata.geocode$LongitudeDD==0)) # Same as previous code: this way all unknown coordinates are taken out
head(unique.Geodata.geocode.new)
dim(unique.Geodata.geocode.new) # 5472   11 (unique locations georeferenced with Google API)
table(unique.Geodata.geocode.new$coordUncertaintyM) # All below 10000 (= 10 km)

# Sort dataset alphabetically on Geodata
names(unique.Geodata.geocode.new)
unique.Geodata.geocode.new.columns <- unique.Geodata.geocode.new[, c('Geodata', 'LatitudeDD', 'LongitudeDD',
'coordUncertaintyM')]
unique.Geodata.geocode.new.columns.sort <-
unique.Geodata.geocode.new.columns[order(unique.Geodata.geocode.new.columns[, 'Geodata']), ]
head(unique.Geodata.geocode.new.columns.sort)
dim(unique.Geodata.geocode.new.columns.sort) # 5472    4

## 2.3 Merge 'unique.Geodata.geocode.new.columns.sort' with 'georef' to link coordinates to collection locations
georef <- read.csv('Datasets/georef.csv', h=T)
head(georef)
names(georef)
dim(georef) # 32093    10
str(georef)
georef$Geodata <- as.character(georef$Geodata)
georef.sort <- georef[order(georef[, 'Geodata']), ]
str(georef.sort)

# New data
str(unique.Geodata.geocode.new.columns.sort)
unique.Geodata.geocode.new.columns.sort$LongitudeDD <-
as.character(unique.Geodata.geocode.new.columns.sort$LongitudeDD)
unique.Geodata.geocode.new.columns.sort$LatitudeDD <-
as.character(unique.Geodata.geocode.new.columns.sort$LatitudeDD)
unique.Geodata.geocode.new.columns.sort$Geodata <- as.character(unique.Geodata.geocode.new.columns.sort$Geodata)

# Merge data
georef.coords <- merge(georef.sort, unique.Geodata.geocode.new.columns.sort, by='Geodata', all.x=T, incomparables = NA)
dim(georef.coords) # 32093    13
head(georef.coords)
georef.coords[1:50, ]
```

```
names(georef.coords)
georef.coords[1:50, c('LongitudeDD.x', 'LongitudeDD.y', 'LatitudeDD.x', 'LatitudeDD.y')]

# Replace original NA's with new data
colnames(georef.sort)
colnames(georef.coords)
georef.sort$LatitudeDD <- georef.coords$LatitudeDD.y
georef.sort$LongitudeDD <- georef.coords$LongitudeDD.y
head(georef.sort)
georef.sort[1:50, c("LatitudeDD", "LongitudeDD")]
total.georef <- subset(georef.sort, !is.na(LatitudeDD) & !is.na(LongitudeDD))
head(total.georef)
dim(total.georef) # 10207    10
total.georef[1:100, c("LatitudeDD", "LongitudeDD", "Geodata")]
write.csv(total.georef, 'Datasets/total.georef.csv', row.names=F)

## 2.4 Combine datasets
total.coords <- read.csv('Datasets/total.coords.csv', h=T)
total.georef <- read.csv('Datasets/total.georef.csv', h=T)
total.locations <- rbind(total.coords, total.georef)
dim(total.locations) # 524620     10
write.csv(total.locations, 'Datasets/total.locations.csv', row.names=F)

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Script 3. Keep Only Records in Study Area ####
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# The research area (92-121E, 1-28N) contains also localities outside the area we want to focus on (e.g. Borneo, Sumatra, some smaller islands). These localities need to be removed from the predictor masks to only focus on the from now on called Study Area (sa).
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## 3.1 Keep only records in research area (92-121E, 1-28N)
total.locations <- read.csv('Datasets/total.locations.csv', h=T)
str(total.locations)
dim(total.locations) # 524620     10
names(total.locations)
total.locations.ra <- total.locations[total.locations$LongitudeDD > 92 &
                                      total.locations$LongitudeDD < 121 &
                                      total.locations$LatitudeDD > 1 &
                                      total.locations$LatitudeDD < 28, ]
dim(total.locations.ra) # 392858     10

## 3.2 Keep only records with a precision of at least 1 decimal degrees (~10 km, ~5 arc-minute)
str(total.locations.ra)
total.locations.ra$LongitudeDD <- as.character(total.locations.ra$LongitudeDD)
total.locations.ra$LatitudeDD <- as.character(total.locations.ra$LatitudeDD)
total.locations.ra.long <- total.locations.ra[grep("\\.", total.locations.ra$LongitudeDD), ]
dim(total.locations.ra.long) # 388800     10
total.locations.ra.long.lat <- total.locations.ra.long[grep("\\.", total.locations.ra.long$LatitudeDD), ]
```

```
dim(total.locations.ra.long.lat) # 385249     10
write.csv(total.locations.ra.long.lat, "Datasets/total.locations.ra.csv", row.names=F) # Replace file

# Plot total.locations.ra on map
total.locations.ra <- read.csv("Datasets/total.locations.ra.csv")
library(sp)
library(rgeos)
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes.shp")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly, xlim=c(92,121), ylim=c(1,28), axes=TRUE, col="light yellow")
box()
points(total.locations.ra$LongitudeDD, total.locations.ra$LatitudeDD,
      col= "orange", pch=20, cex=0.75)
points(total.locations.ra$LongitudeDD, total.locations.ra$LatitudeDD,
      col= "red", cex=0.75)
# Save picture

## 3.3 Keep only records in study area
# The research area (92-121E, 1-28N) contains also locations outside the area we want to focus on (e.g. Borneo, Sumatra,
some minor islands). These locations need to be removed from the dataset to only focus on the mainland of Indochina, from
now on called Study Area (sa).
library(sp)
library(raster)
ra <- extent(92, 121, 1, 28)
library(rgeos)
library(maptools)
countries <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(countries) <- P4S.latlon
countries.ra <- crop(countries, ra)
plot(countries.ra)
countries.ra
class(countries.ra) # SpatialPolygonsDataFrame
writePolyShape(countries.ra, "Countries/Countries.ra/Countries.ra")
# Manually add ".ra" to file names of shp and shx files

# Keep only polygons of study area
str(countries.ra)
plot(countries.ra)
plot(countries.ra[c(1:3, 5:6, 8:10, 15, 17), ])
plot(countries.ra[4, ])  # Brunei
plot(countries.ra[7, ])  # Indonesia
plot(countries.ra[8, ])  ### Keep small part of India and Bangladesh, remove Andaman and Nicobar Islands !!!
plot(countries.ra[10, ]) ### Keep Malay peninsila, remove Borneo part !!!
plot(countries.ra[11, ]) # Paracel Islands
plot(countries.ra[12, ]) # Spratly Islands
plot(countries.ra[13, ]) # Philippines
plot(countries.ra[14, ]) # Singapore
plot(countries.ra[16, ]) # Taiwan
```

```
countries.sa <- countries.ra[c(1:3, 5:6, 8:10, 15, 17), ]
plot(countries.sa)
str(countries.sa)
class(countries.ra) # SpatialPolygonsDataFrame
class(countries.sa) # SpatialPolygonsDataFrame
writePolyShape(countries.sa, "Countries/Countries.sa/Countries.sa")
# Manually add ".sa" to file names of shp and shx files
# Remind that the Borneo part of Malaysia and the Andaman and Nicobar Islands are included!

# Keep only locations at Study Area
total.locations.ra <- read.csv("Datasets/total.locations.ra.csv")
coordinates(total.locations.ra) <- ~LongitudeDD+LatitudeDD
proj4string(total.locations.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
total.locations.ra.sa <- total.locations.ra[countries.sa,] # Keep only locations within country polygons
dim(total.locations.ra) # 385249      8
dim(total.locations.ra.sa) # 379673      8
plot(countries.sa)
points(total.locations.ra.sa$LongitudeDD, total.locations.ra.sa$LatitudeDD,
      col= "orange", pch=20, cex=0.75)

# Remove Borneo
borneo <- extent(108, 121, 1, 8)
total.locations.ra.sa.borneo <- total.locations.ra.sa[!(total.locations.ra.sa$LongitudeDD > 108 &
                                        total.locations.ra.sa$LongitudeDD < 121 &
                                        total.locations.ra.sa$LatitudeDD > 1 &
                                        total.locations.ra.sa$LatitudeDD < 8),]
plot(countries.sa)
points(total.locations.ra.sa.borneo$LongitudeDD, total.locations.ra.sa.borneo$LatitudeDD,
      col= "orange", pch=20, cex=0.75)
write.csv(total.locations.ra.sa.borneo, "Datasets/total.locations.ra.sa.borneo.csv", row.names=F)

## 3.4 Cross check georeference with country polygons
rm(list = ls(all=T))
setwd("J:/Thailand/R/")
library(sp)
library(rgeos)
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly)
class(countries.poly) # SpatialPolygonsDataFrame
names(countries.poly) # "FIPS_CNTRY" "CNTRY_NAME"
countries.poly
head(countries.poly$CNTRY_NAME)

# Compare locations with country polygons
total.locations.ra.sa.borneo <- read.csv('Datasets/total.locations.ra.sa.borneo.csv', h=T)
coordinates(total.locations.ra.sa.borneo) <- ~LongitudeDD+LatitudeDD
proj4string(total.locations.ra.sa.borneo) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
dim(total.locations.ra.sa.borneo) # 370766      8
```

```
ov <- over(total.locations.ra.sa.borneo, countries.poly) # Get country values from shape
head(ov)
str(ov)
ov$CNTRY_NAME <- as.character(ov$CNTRY_NAME)
total.locations.ra.sa.borneo$Country <- as.character(total.locations.ra.sa.borneo$Country)
j <- which(ov$CNTRY_NAME != total.locations.ra.sa.borneo$Country) # Identify records with different country at records level
than from polygon (coordinates not located in country described in Geodata)
j # 399 records
str(total.locations.ra.sa.borneo)
total.locations.ra.sa.borneo@data[397, "Country"] # Cambodia
ov[397, "CNTRY_NAME"] # Vietnam
cbind(j, cbind(total.locations.ra.sa.borneo$Country, ov$CNTRY_NAME)[j, ]) # View differences
total.locations.ra.sa.borneo.countries <- total.locations.ra.sa.borneo[-j, ] # Remove records with coordinates not located in
described country
dim(total.locations.ra.sa.borneo.countries) # 370367      8
dim(total.locations.ra.sa.borneo) # 370766      8
sort(table(total.locations.ra.sa.borneo.countries$Country)) # Records per country
write.csv(total.locations.ra.sa.borneo.countries, "Datasets/total.locations.ra.sa.borneo.countries.csv", row.names=F)

# Plot total.locations.ra.sa.borneo.countries on map
total.locations.ra.sa.borneo.countries <- read.csv("Datasets/total.locations.ra.sa.borneo.countries.csv")
library(sp)
library(rgeos)
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes.shp")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly, xlim=c(92,121), ylim=c(1,28), axes=TRUE, col="light yellow")
box()
points(total.locations.ra.sa.borneo.countries$LongitudeDD,
      total.locations.ra.sa.borneo.countries$LatitudeDD,
      col= "orange", pch=20, cex=0.75)
points(total.locations.ra.sa.borneo.countries$LongitudeDD,
      total.locations.ra.sa.borneo.countries$LatitudeDD,
      col= "red", cex=0.75)
# Save picture

## 3.5 Remove records from Botanical Gardens, Markets and Cultivated Areas
total.locations.ra.sa.borneo.countries <- read.csv("Datasets/total.locations.ra.sa.borneo.countries.csv")
str(total.locations.ra.sa.borneo.countries)
dim(total.locations.ra.sa.borneo.countries) # 370367     10
total.locations.ra.sa.borneo.countries$Geodata <- as.character(total.locations.ra.sa.borneo.countries$Geodata)
pattern <- "Garden|garden|Market|market|Cultivated|cultivated"
out <- grep(pattern, total.locations.ra.sa.borneo.countries$Geodata, ignore.case = T)
total.locations.ra.sa.borneo.countries[out, 'Geodata']
dim(total.locations.ra.sa.borneo.countries[out, ]) # 1020    10
total.locations.sa <- total.locations.ra.sa.borneo.countries[-out, ]
dim(total.locations.sa) # 369347     10
write.csv(total.locations.sa, "Datasets/total.locations.sa.csv", row.names=F)

# Plot total.locations.sa on map
```

```
total.locations.sa <- read.csv("Datasets/total.locations.sa.csv")
library(sp)
library(rgeos)
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes.shp")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly, xlim=c(92,121), ylim=c(1,28), axes=TRUE, col="light yellow")
box()
points(total.locations.sa$LongitudeDD, total.locations.sa$LatitudeDD,
    col= "orange", pch=20, cex=0.75)
points(total.locations.sa$LongitudeDD, total.locations.sa$LatitudeDD,
    col= "red", cex=0.75)
# Save picture

================================================
```

**Script 4. Resolve Synonymy with The Plant List ####**

```
================================================
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## 4.1 Compare names with The Plant List
# Select unique species
total.locations.sa <- read.csv("Datasets/total.locations.sa.csv")
head(total.locations.sa)
str(total.locations.sa)
total.locations.sa$Genus <- as.character(total.locations.sa$Genus)
total.locations.sa$Species <- as.character(total.locations.sa$Species)
total.locations.sa$GenusSpecies <- as.character(total.locations.sa$GenusSpecies)
unique.species <- data.frame(cbind(total.locations.sa$Genus,
                            total.locations.sa$Species,
                            total.locations.sa$GenusSpecies))
head(unique.species)
str(unique.species)
names(unique.species) <- c('Genus', 'Species', 'GenusSpecies')
duplicates.species <- duplicated(unique.species)
table(duplicates.species) # False: 11270, True: 358077
unique.species <- unique.species[!duplicates.species, ] # unique genus + species combinations
dim(unique.species) # 11270     3
write.csv(unique.species, 'Datasets/unique.species.csv', row.names=F)

# Check names online at The Plant List (20 January 2015)
library(Taxonstand)
TPL.result <- TPL(unique.species$GenusSpecies, corr=TRUE)
# 50 or more warnings: species has more than one valid synonym
head(TPL.result)
dim(TPL.result) # 11270    17
TPL.result[1:50, ]
write.csv(TPL.result, 'Datasets/TPL.result.csv', row.names=F)

# Add correct names to dataset
```

```
unique.species.TPL <- cbind(unique.species,
                            TPL.result$Plant.Name.Index,
                            TPL.result$Family,
                            TPL.result$New.Genus,
                            TPL.result$New.Species)
names(unique.species.TPL)
names(unique.species.TPL) <- c('Genus', 'Species', 'GenusSpecies', 'Plant.Name.Index',
                               'New.Family', 'New.Genus', 'New.Species')

# Combine New.Genus and New.Species to make New.GenusSpecies
New.GenusSpecies <- paste(unique.species.TPL$New.Genus,
                          unique.species.TPL$New.Species,
                          sep = " ", collapse = NULL)
unique.species.TPL <- cbind(unique.species.TPL, New.GenusSpecies)
head(unique.species.TPL)
write.csv(unique.species.TPL, 'Datasets/unique.species.TPL.csv', row.names=F)



## 4.2 Merge TPL Names with original dataset
# Old data
total.locations.sa <- read.csv('Datasets/total.locations.sa.csv', h=T)
dim(total.locations.sa) # 369347     10
str(total.locations.sa)
total.locations.sa$GenusSpecies <- as.character(total.locations.sa$GenusSpecies)

# New data
unique.species.TPL <- read.csv('Datasets/unique.species.TPL.csv', h=T)
dim(unique.species.TPL) # 11270     8
str(unique.species.TPL)
unique.species.TPL$GenusSpecies <- as.character(unique.species.TPL$GenusSpecies)
unique.species.TPL$New.GenusSpecies <- as.character(unique.species.TPL$New.GenusSpecies)

# Merge data
total.locations.sa.TPL <- merge(total.locations.sa, unique.species.TPL, by='GenusSpecies', all=T)
names(total.locations.sa.TPL)

# Check if columns of Genus and Species are the same in dataset x and y
check.genus <- ifelse(total.locations.sa.TPL$Genus.x == total.locations.sa.TPL$Genus.y, 1, 0)
check.genus <- as.factor(check.genus)
str(check.genus) # identical columns
check.species <- ifelse(total.locations.sa.TPL$Species.x == total.locations.sa.TPL$Species.y, 1, 0)
check.species <- as.factor(check.species)
str(check.species) # identical columns

# Select columns
column.selection <- c("Dataset", "ID", "Family", "Genus.x", "Species.x", "GenusSpecies", "Plant.Name.Index", "New.Family",
"New.Genus", "New.Species", "New.GenusSpecies", "LongitudeDD", "LatitudeDD", "Country", "Geodata")
total.locations.sa.TPL <- total.locations.sa.TPL[column.selection]
names(total.locations.sa.TPL)
colnames(total.locations.sa.TPL)[4] <- "Genus"
```

```
colnames(total.locations.sa.TPL)[5] <- "Species"

# Discard species unknown to The Plant List
total.locations.sa.TPL <- subset(total.locations.sa.TPL, (!total.locations.sa.TPL$Plant.Name.Index==FALSE))
dim(total.locations.sa.TPL) # 366070     15
write.csv(total.locations.sa.TPL, 'Datasets/total.locations.sa.TPL.csv', row.names=F)

# Plot total.locations.sa.TPL on map
total.locations.sa.TPL <- read.csv("Datasets/total.locations.sa.TPL.csv")
library(sp)
library(rgeos)
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes.shp")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly, xlim=c(92,121), ylim=c(1,28), axes=TRUE, col="light yellow")
box()
points(total.locations.sa.TPL$LongitudeDD, total.locations.sa.TPL$LatitudeDD,
     col= "orange", pch=20, cex=0.75)
points(total.locations.sa.TPL$LongitudeDD, total.locations.sa.TPL$LatitudeDD,
     col= "red", cex=0.75)
# Save picture

====================
```

**Script 5. Mask Files ####**

```
====================
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## 5.1 Mask for Research Area
bio.present <- list.files('Predictors/Present/Worldclim/Bioclim/bio_5m_bil', pattern="[.]bil$", full.names=T)
library(sp)
library(raster)
ra <- extent(92, 121, 1, 28)
alt <- raster(bio.present[1])
ra.ID <- crop(alt, ra)
dim(ra.ID) # 324, 348, 1
nr.cells <- dim(ra.ID)[1] * dim(ra.ID)[2]
ra.ID[] <- c(1:nr.cells)
plot(ra.ID)
countries.ra <- readShapePoly("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add=T) # Save picture
class(ra.ID) # RasterLayer
library(SDMTools)
write.asc(asc.from.raster(ra.ID), "Masks/ra.ID.asc")

# Plot ra.mask
library(sp)
library(raster)
ra.ID <- raster("Masks/ra.ID.asc")
```

```
plot(ra.ID)
library(maptools)
countries.ra <- readShapePoly("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add=T) # Save picture

## 5.2 Mask for Study Area
# Load research area containing raster IDs
ra.ID <- raster("Masks/ra.ID.asc")
proj4string(ra.ID) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
ra.ID
plot(ra.ID)

# Keep only raster IDs at Study Area
library(rgeos)
library(maptools)
countries.sa <- readShapePoly("Countries/Countries.sa/Countries.sa")
proj4string(countries.sa) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
class(ra.ID) # RasterLayer
class(countries.sa) # SpatialPolygonsDataFrame
sa.ID <- mask(ra.ID, countries.sa)
plot(sa.ID)
sa.ID

# Remove Borneo
borneo <- extent(108, 121, 1, 8)
borneo.ID <- crop(sa.ID, borneo)
plot(countries.sa)
plot(borneo.ID, add=T)
ra <- extent(92, 121, 1, 28)
borneo.ID <- extend(borneo.ID, ra)
sa.ID.borneo <- mask(sa.ID, borneo.ID, inverse=TRUE, maskvalue=NA)
plot(sa.ID.borneo)

# Remove Andaman and Nicobar Islands
islands <- extent(92, 95, 1, 15)
islands.ID <- crop(sa.ID, islands)
plot(islands.ID)
plot(countries.sa, add=T)
islands.ID <- extend(islands.ID, ra)
sa.ID.borneo.islands <- mask(sa.ID.borneo, islands.ID, inverse=TRUE, maskvalue=NA)
plot(sa.ID.borneo.islands)

# Save as ascii file
sa.ID <- sa.ID.borneo.islands
library(SDMTools)
write.asc(asc.from.raster(sa.ID), "Masks/sa.ID.asc")

# Plot sa.mask
library(sp)
```

```
library(raster)
sa.ID <- raster("Masks/sa.ID.asc")
plot(sa.ID)
library(maptools)
countries.ra <- readShapePoly("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add=T) # Save picture
```

## **5.3** Mask for Indochina

```
# Indochina (IC): Indochinese Peninsula between latitudes 1N - 23.5N and longitudes 92E - 109.6E, without the island of Hainan. Countries: Malaysia, Thailand, Cambodia, Vietnam, Laos, Myanmar, South-China, and very small parts of Bangladesh and India.
ic <- extent(92, 109.6, 1, 23.5)

# Crop country layer to Indochina
library(rgeos)
library(maptools)
countries <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(countries) <- P4S.latlon
countries.ic <- crop(countries, ic)
plot(countries.ic) # Save picture
countries.ic # 11 features
class(countries.ic) # SpatialPolygonsDataFrame
writePolyShape(countries.ic, "Countries/Countries.ic/Countries.ic") # Manually add ".ic" to file names of shp and shx files

# Check country polygons
plot(countries.ic)
plot(countries.ic[1, ])  # Bangladesh
plot(countries.ic[2, ])  # Myanmar
plot(countries.ic[3, ])  # Cambodia
plot(countries.ic[4, ])  # China (only Hainan to be removed from mask)
plot(countries.ic[5, ])  # Indonesia (to be removed from mask)
plot(countries.ic[6, ])  # India and Andaman Islands
plot(countries.ic[7, ])  # laos
plot(countries.ic[8, ])  # Malay Peninsula
plot(countries.ic[9, ])  # Singapore (to be removed from mask)
plot(countries.ic[10, ]) # Thailand
plot(countries.ic[11, ]) # Vietnam

# Make mask for Indochina
sa.ID <- raster("Masks/sa.ID.asc")
proj4string(sa.ID) <- P4S.latlon
sa.ID
plot(sa.ID)
ic.ID <- crop(sa.ID, ic) # Make extent smaller
plot(ic.ID)

# Remove Hainan
hainan <- extent(108.4, 109.6, 18, 20.2)
```

```
hainan.ID <- crop(ic.ID, hainan)
plot(countries.ic)
plot(hainan.ID, add=T)
hainan.ID <- extend(hainan.ID, ic) # Make extent of hainan.ID similar to ic
ic.ID2 <- mask(ic.ID, hainan.ID, inverse=TRUE, maskvalue=NA)
plot(ic.ID2)
plot(countries.ic, add=T) # Save picture

# Save ic.ID2 as mask
library(SDMTools)
write.asc(asc.from.raster(ic.ID2), "Masks/ic.ID.asc")
```

## **5.4** Mask for Localities

```
#! CAN'T BE MADE YET - INSERTED FROM FURTHER PART IN THE SCRIPT
# Select only ra.ID values containing total.locations.sa.TPL.ID.unique.5 records
ra.present.df <- read.csv("Predictors/Present/Combined/Present.ra/ra.present.df.csv")
records <- read.csv("Datasets/total.locations.sa.TPL.ID.unique.5.csv")
names(ra.present.df)
names(records)
table(table(unique(ra.present.df$ra.ID))) # 54426 localities containing environmental values
table(table(unique(records$rasterID))) # 4624 localities containing records
loc.present.df <- ra.present.df[ra.present.df$ra.ID %in% records$rasterID, ]
table(table(unique(loc.present.df$ra.ID))) # 4623 localities containing environmental values and records
dim(loc.present.df) # 4623   44
names(loc.present.df)
colnames(loc.present.df) <- c("x", "y", "loc.ID", "loc.alt", "loc.bio01",
                              "loc.bio02", "loc.bio03", "loc.bio04", "loc.bio05",
                              "loc.bio06", "loc.bio07", "loc.bio08", "loc.bio09",
                              "loc.bio10", "loc.bio11", "loc.bio12", "loc.bio13",
                              "loc.bio14", "loc.bio15", "loc.bio16", "loc.bio17",
                              "loc.bio18", "loc.bio19", "loc.PET", "loc.DSL.100mm",
                              "loc.ALSA", "loc.BSAT", "loc.BULK", "loc.CECc",
                              "loc.CECS", "loc.CFRAG", "loc.CLPC", "loc.CNrt",
                              "loc.ECEC", "loc.ELCO", "loc.ESP", "loc.GYPS",
                              "loc.PHAQ", "loc.SDTO", "loc.STPC", "loc.TAWC",
                              "loc.TCEQ", "loc.TOTC", "loc.TOTN")
write.csv(loc.present.df, 'Predictors/Present/Combined/Present.loc/loc.present.df.csv', row.names=F)

# Select only records at localities containing environmental values (delete records at the 1 locality containing records but no
environmental values)
records <- read.csv("Datasets/total.locations.sa.TPL.ID.unique.5.csv")
dim(records) # 90404 records
loc.present.df <- read.csv("Predictors/Present/Combined/Present.loc/loc.present.df.csv")
names(records)
names(loc.present.df)
table(table(unique(records$rasterID))) # 4624 localities containing records
table(table(unique(loc.present.df$loc.ID))) # 4623 localities containing environmental values and records
Locations.final <- records[records$rasterID %in% loc.present.df$loc.ID, ]
names(Locations.final)
dim(Locations.final) # 90400 records
```

```
table(table(unique(Locations.final$New.GenusSpecies))) # 4356 species
table(table(unique(Locations.final$rasterID))) # 4623 localities containing records and environmental values
table(table(Locations.final$New.GenusSpecies) >= 5) # 0 False, 4356 True
write.csv(Locations.final, 'Datasets/Locations.final.csv', row.names=F)

# Plot Locations.final
Locations.final <- read.csv("Datasets/Locations.final.csv")
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes.shp")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly, xlim=c(92, 121), ylim=c(1, 28), axes=TRUE, col="light yellow")
box()
points(Locations.final$LongitudeDD, Locations.final$LatitudeDD, col= "orange", pch=20, cex=0.75)
points(Locations.final$LongitudeDD, Locations.final$LatitudeDD, col= "red", cex=0.75)

## Create Mask for Localities
# Load research area containing raster IDs
ra.ID <- raster("Masks/ra.ID.asc")
proj4string(ra.ID) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
ra.ID
plot(ra.ID)

# Load dataframe with all records of species found at 5 or more different rasterIDs containing environmental values
Locations.final <- read.csv('Datasets/Locations.final.csv')
dim(Locations.final) # 90400    16
names(Locations.final)

# Keep only localities containing records of Locations.final
loc.ID <- ra.ID
loc.ID
table(loc.ID[loc.ID$layer, ] %in% Locations.final$rasterID) # False: 108129, True: 4623
loc.ID[!(loc.ID$layer %in% Locations.final$rasterID), ] <- NA
table(table(unique(loc.ID))) # 4623 localities

# Save as ascii
class(loc.ID) # RasterLayer
library(SDMTools)
write.asc(asc.from.raster(loc.ID), "Masks/loc.ID.asc")

# Plot loc.mask
library(sp)
library(raster)
loc.ID <- raster("Masks/loc.ID.asc")
plot(loc.ID)
library(maptools)
countries.ra <- readShapePoly("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add=T) # Save picture

============================================================
```

**Script 6. Keep Only Species at 5 or more Different Localities ####**

```
============================================================
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## 6.1 Assign rasterID values to records
# Load raster of research area with ID values
library(sp)
library(raster)
ra.ID <- raster("Masks/ra.ID.asc")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(ra.ID) <- P4S.latlon
ra.ID
plot(ra.ID)

# Load locations
total.locations.sa.TPL <- read.csv("Datasets/total.locations.sa.TPL.csv")
coordinates(total.locations.sa.TPL) <- ~LongitudeDD+LatitudeDD
proj4string(total.locations.sa.TPL) <- P4S.latlon

# Extract rasterID values at locations and add as new column
locations.ra.ID <- extract(ra.ID, total.locations.sa.TPL)
total.locations.sa.TPL$rasterID <- locations.ra.ID
head(total.locations.sa.TPL)
dim(total.locations.sa.TPL) # 366070     14
write.csv(total.locations.sa.TPL, "Datasets/total.locations.sa.TPL.ID.csv", row.names=F)


## 6.2 Remove duplicated species at same rasterID
total.locations.sa.TPL.ID <- read.csv("Datasets/total.locations.sa.TPL.ID.csv", h=T)
names(total.locations.sa.TPL.ID)
str(total.locations.sa.TPL.ID)
table(table(total.locations.sa.TPL.ID$New.GenusSpecies))
duplicates <- duplicated(total.locations.sa.TPL.ID[, c("New.GenusSpecies", "rasterID")]) # Species duplicates on rasterID
table(duplicates) # 99473 False, 266597 True
total.locations.sa.TPL.ID.unique <- total.locations.sa.TPL.ID[!duplicates, ] # remove duplicates
dim(total.locations.sa.TPL.ID.unique) # 99473    16
write.csv(total.locations.sa.TPL.ID.unique, "Datasets/total.locations.sa.TPL.ID.unique.csv", row.names=F)


## 6.3 Keep only species found at 5 or more different rasterIDs
total.locations.sa.TPL.ID.unique <- read.csv("Datasets/total.locations.sa.TPL.ID.unique.csv", h=T)
dim(total.locations.sa.TPL.ID.unique) # 99473    16
str(total.locations.sa.TPL.ID.unique)
table(table(total.locations.sa.TPL.ID.unique$New.GenusSpecies))
table(table(total.locations.sa.TPL.ID.unique$New.GenusSpecies) >= 5) # 4790 False, 4356 True
species.5 <- data.frame(table(total.locations.sa.TPL.ID.unique$New.GenusSpecies))
dim(species.5) # 9146 species
str(species.5)
species.5 <- species.5[which(species.5$Freq >= 5), ]
```

```
dim(species.5) # 4356 species found in at least 5 different raster cells
species.5$Var1 <- as.character(species.5$Var1)
total.locations.sa.TPL.ID.unique$New.GenusSpecies <- as.character(total.locations.sa.TPL.ID.unique$New.GenusSpecies)
total.locations.sa.TPL.ID.unique.5 <- total.locations.sa.TPL.ID.unique[total.locations.sa.TPL.ID.unique$New.GenusSpecies
%in% species.5$Var1, ]
length(unique(total.locations.sa.TPL.ID.unique$New.GenusSpecies)) # 9146 species with unique records
length(unique(total.locations.sa.TPL.ID.unique.5$New.GenusSpecies)) # 4356 species with unique records in 5 or more
different raster cells
dim(total.locations.sa.TPL.ID.unique.5) # 90404    16
write.csv(total.locations.sa.TPL.ID.unique.5,
        "Datasets/total.locations.sa.TPL.ID.unique.5.csv", row.names=F)


## 6.4 Plot total.locations.sa.TPL.ID.unique.5 on map
total.locations.sa.TPL.ID.unique.5 <- read.csv("Datasets/total.locations.sa.TPL.ID.unique.5.csv")
library(sp)
library(rgeos)
library(maptools)
countries.poly <- readShapePoly("Countries/33578/world_country_admin_boundary_shapefile_with_fips_codes.shp")
proj4string(countries.poly) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.poly, xlim=c(92,121), ylim=c(1,28), axes=TRUE, col="light yellow")
box()
points(total.locations.sa.TPL.ID.unique.5$LongitudeDD, total.locations.sa.TPL.ID.unique.5$LatitudeDD,
     col= "orange", pch=20, cex=0.75)
points(total.locations.sa.TPL.ID.unique.5$LongitudeDD, total.locations.sa.TPL.ID.unique.5$LatitudeDD,
     col= "red", cex=0.75)
# Save picture

## 6.5 Create mask layer for localities --> See section 5.4 (above)

==================================
Script 7. Environmental Predictors ####
==================================
rm(list = ls(all=T))
setwd("H:/Thailand/R/")

## 7.1 Present
### 7.1.1 Present - Worldclim (climatic data)
bio.present <- list.files('Predictors/Present/Worldclim/Bioclim/bio_5m_bil',
                    pattern="[.]bil$", full.names=T)
library(sp)
library(raster)
ra <- extent(92, 121, 1, 28) # Extent research area lon 92E - 121E, lat 1N - 28N

# Loop for cropping bio files with extent of Research Area and write as ascii files
for (i in bio.present) {
  raster <- raster(i)
  #dataType(raster) <- "INT2S" # Data was assumed to be unsigned (positive numbers only), instead of signed (also negative
numbers)
  raster <- crop(raster, ra)
```

```
  writeRaster(raster,
              filename  = paste("Predictors/Present/Combined/Present.ra/ra.",
                                 basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

# Calculate PET (Loiselle 2008; http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2699.2007.01779.x/abstract) - (mean annual
temp (C)/total annual precipitation (mm))*60; Temp <0 or >30 degrees C then mean annual temp = 0
bio01 <- raster("Predictors/Present/Combined/Present.ra/ra.bio01.asc")
plot(bio01)
bio01
bio12 <- raster("Predictors/Present/Combined/Present.ra/ra.bio12.asc")
plot(bio12)

bio01a <- bio01; bio01a
bio01a[bio01a < 0] <- 0
bio01a # Temp below 0 = 0
plot(bio01)
plot(bio01a)
bio01a[bio01a > 300] <- 0 # Temp above 30 degrees C = 0 (Not relevant in this case)

PET <- (((bio01a / 10) / bio12) * 60)
plot(PET)
writeRaster(PET,
            filename  = "Predictors/Present/Combined/Present.ra/ra.PET.",
            format    = 'ascii',
            NAflag    = -9999,
            overwrite = T)

## Calculate Dry Season Length (DSL)
threshold.ds = 100 # Threshold mm/month

# Precipitation files
prec.month.list <- list.files('Predictors/Present/Worldclim/Bioclim/prec_5m_bil/',
                              pattern = ".bil$", full.names=T)
prec.month.list
prec.month.stack <- stack(prec.month.list)
prec.month.stack <- crop(prec.month.stack, ra)
proj4string(prec.month.stack) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(prec.month.stack, 1)
str(prec.month.stack)
prec.month.df <- as.data.frame(prec.month.stack, xy=T)
names(prec.month.df)
#prec.month.df <- prec.month.df[c("x", "y", "prec01", "prec02", "prec03", "prec04",  "prec05",  "prec06", "prec07",  "prec08",
"prec09", "prec10", "prec11", "prec12")]
dim(prec.month.df) # 112752     14
prec.month.df <- na.omit(prec.month.df)
dim(prec.month.df) # 54426    14
```

```
head(prec.month.df)
coordinates(prec.month.df) <- ~x+y
gridded(prec.month.df) = T
str(prec.month.df)
image(prec.month.df, 10)
head(prec.month.df@data)
names(prec.month.df@data) <- c('jan', 'feb', 'mar', 'apr', 'may', 'jun',
                               'jul', 'aug', 'sep', 'oct', 'nov', 'dec')

# Threshold dry month is threshold.ds mm
prec.month.df@data[prec.month.df@data < threshold.ds] <- 0 # all values below threshold set to zero
head(prec.month.df@data)
prec.month.df@data <- cbind(prec.month.df@data, prec.month.df@data) # 24 months
prec.month.df@data$dry.season <- NA
head(prec.month.df@data)

# Loop for calculating dry season length
for (i in 1:nrow(prec.month.df@data)) {
  dry.season <- ifelse(prec.month.df@data[i, 1] == 0, 1, 0) # if first number == 0 then 1 else 0 - set first value
  dry.season[[1]]
  for (j in 2:(ncol(prec.month.df@data) - 1)) {
    dry.season[[j]] <- ifelse(prec.month.df@data[i, j] == 0, dry.season[j - 1] + 1, 0)
  }
  dry.season
  dry.season <- max(dry.season)
  dry.season <- ifelse(dry.season > 12, 12, dry.season) # If more than 12 months set to 12, else dry season length
  dry.season
  prec.month.df@data[i, 'dry.season'] <- dry.season
}

head(prec.month.df@data)
image(prec.month.df, 'dry.season')
present.dry.season.length <- raster(prec.month.df, 'dry.season')
plot(present.dry.season.length)
present.dry.season.length <- extend(present.dry.season.length, ra)
writeRaster(present.dry.season.length,
            filename = paste("Predictors/Present/Combined/Present.ra/ra.DSL.",
                             threshold.ds, "mm.asc", sep = ""),
            format = 'ascii',
            NAflag = -9999,
            overwrite = T)

# Plot on map
dsl.present.100mm <- raster("Predictors/Present/Combined/Present.ra/ra.DSL.100mm.asc")
plot(dsl.present.100mm)

### 7.1.2 Present - ISRIC (soil data)
rm(list = ls(all=T))
setwd("H:/Thailand/R/")
```

```
## Link WISEsfT1S1D1.csv (exported from WISE5by5min.mdb) to ascii_wise5by5minv1b.asc (converted from Grid in
ArcCatalog)
# NB replace 0 (zero) values for missing (-9999) in GIS
# By: Niels Raes
# 2012-11-30
library(SDMTools)
ISRIC.df <- asc2dataframe('Predictors/Present/ISRIC/wise5by5min_v1b/ascii_wise5by5min_v1b.asc',
                          varnames = NULL)
dim(ISRIC.df) # 7283520       3
head(ISRIC.df)
colnames(ISRIC.df)[3] <- "SUID"
T1S1D1 <- read.table("Predictors/Present/ISRIC/wise5by5min_v1b/WISEsfT1S1D1.csv",
                     header=T, sep=',')
dim(T1S1D1) # 4932   32
head(T1S1D1)
ISRIC.merge <- merge(ISRIC.df, T1S1D1, by = "SUID")
head(ISRIC.merge)
ISRIC.vars <- colnames(ISRIC.merge) # to copy excluded variables
ISRIC.drops <- c("SUID","Drain","PSCL", "TopDep", "BotDep", "ISOC", "NEWSUID",
                 "TCID", "SCID", "Layer", "PROP", "CLAF", "PRID")
ISRIC.keeps <- ISRIC.merge[, !(names(ISRIC.merge) %in% ISRIC.drops)]
head(ISRIC.keeps)
class(ISRIC.keeps) # data.frame
dataframe2asc(ISRIC.keeps, outdir = 'Predictors/Present/ISRIC/wise5by5min_v1b/asciiMV/') #tdata is the data.frame which
has y, x coordinates (OR lat,lon) and columns for the data to be output (MUST be in that order)

## Crop ISRIC ascii files to Research Area
rm(list = ls(all=T))
files.ISRIC <- list.files('Predictors/Present/ISRIC/wise5by5min_v1b/asciiMV/',
                          pattern = "[.]asc$", full.names = T) # alternatives for pattern (c|C)(e|E)(l|L)$
files.ISRIC
library(sp)
library(raster)
ra <- extent(92, 121, 1, 28)

# Loop for cropping ISRIC files with extent of Research Area and write as ascii files
for (i in files.ISRIC) {
  raster <- raster(i)
  raster <- crop(raster, ra)
  writeRaster(raster,
              filename  = paste("Predictors/Present/Combined/Present.ra/ra.",
                                basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}
# Copy header from ra.worldclim files into ra.isric ascii files to make cell sizes the same.
# Nrow and Ncol must be the same!
```

### **7.1.3** Present - Worldclim & ISRIC Combined (environmental data)

```
## Create df from asc files at Research Area
ra.present <- list.files('Predictors/Present/Combined/Present.ra',
                         pattern = "[.]asc$", full.names = T)
ra.present <- c(ra.present, 'Masks/ra.ID.asc') # Add ra.mask to list
ra.present
names.ra.present <- gsub('.asc', '', basename(ra.present))
names.ra.present
library(SDMTools)
ra.present.df <- asc2dataframe(ra.present, varnames = names.ra.present)
str(ra.present.df)
dim(ra.present.df) # 54426, 44
head(ra.present.df)
names(ra.present.df)
ra.present.df <- ra.present.df[c("x", "y", "ra.ID", "ra.alt", "ra.bio01",
                                 "ra.bio02", "ra.bio03", "ra.bio04", "ra.bio05",
                                 "ra.bio06", "ra.bio07", "ra.bio08", "ra.bio09",
                                 "ra.bio10", "ra.bio11", "ra.bio12", "ra.bio13",
                                 "ra.bio14", "ra.bio15", "ra.bio16", "ra.bio17",
                                 "ra.bio18", "ra.bio19", "ra.PET", "ra.DSL.100mm",
                                 "ra.ALSA", "ra.BSAT", "ra.BULK", "ra.CECc",
                                 "ra.CECS", "ra.CFRAG", "ra.CLPC", "ra.CNrt",
                                 "ra.ECEC", "ra.ELCO", "ra.ESP", "ra.GYPS",
                                 "ra.PHAQ", "ra.SDTO", "ra.STPC", "ra.TAWC",
                                 "ra.TCEQ", "ra.TOTC", "ra.TOTN")]
write.csv(ra.present.df, 'Predictors/Present/Combined/Present.ra/ra.present.df.csv',
          row.names = F)

## Crop environmental ascii files to Study Area
present.ra <- list.files('Predictors/Present/Combined/Present.ra',
                         pattern = "[.]asc$", full.names = T)
sa.ID <- raster("Masks/sa.ID.asc")

for (i in present.ra) {
  present.sa <- raster(i)
  present.sa <- mask(present.sa, sa.ID)
  writeRaster(present.sa,
              filename  = paste("Predictors/Present/Combined/Present.sa/",
                                gsub("ra.", "sa.", basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## Crop environmental ascii files to Indochina
ic <- extent(92, 109.6, 1, 23.5)
ic.ID <- raster("Masks/ic.ID.asc")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(ic.ID) <- P4S.latlon

for (i in present.ra) {
```

```
  present.ic <- raster(i)
  proj4string(present.ic) <- P4S.latlon
  present.ic <- crop(present.ic, ic)
  present.ic <- mask(present.ic, ic.ID)
  writeRaster(present.ic,
              filename  = paste("Predictors/Present/Combined/Present.ic/",
                                gsub('ra.', 'ic.', basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## Crop environmental ascii files to Locations
loc.ID <- raster("Masks/loc.ID.asc")

for (i in present.ra) {
  present.loc <- raster(i)
  present.loc <- mask(present.loc, loc.ID)
  writeRaster(present.loc,
              filename  = paste("Predictors/Present/Combined/Present.loc/",
                                gsub("ra.", "loc.", basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## 7.2 Spearman's rank correlation test
# 41 vars - Present Worldclim & ISRIC Combined (environmental data)
loc.present.df <- read.csv("Predictors/Present/Combined/Present.loc/loc.present.df.csv", h = T)
names(loc.present.df)
loc.present.matrix <- as.matrix(loc.present.df[, 4:44]) # rcorr requires matrix
library(grid)
library(lattice)
library(splines)
library(survival)
library(Formula)
library(Hmisc)
spearman.loc.present <- rcorr(loc.present.matrix, type = c("spearman"))
str(spearman.loc.present)
spearman.loc.present$r
write.csv(spearman.loc.present$r,
          file = "Predictors/Present/Combined/Present.loc/loc.present.spearmans.rho.csv")

## Selection of Uncorrelated Variables
# BIO01 = Annual Mean Temperature
# BIO02 = Mean Diurnal Range (Mean of monthly (max temp - min temp))
# BIO03 = Isothermality (BIO2/BIO7) (* 100)
# BIO05 = Max Temperature of Warmest Month
# BIO12 = Annual Precipitation
# BIO17 = Precipitation of Driest Quarter
```

```
# BIO18 = Precipitation of Warmest Quarter
# ALSA = exchangeable Aluminium percentage (% of CECs)
# BULK = Bulk density
# CECc = cation exchange capacity of clay fraction (corrected for organic C)
# CFRAG = coarse fragmets % (> 2 mm)
# CNrt = C/N ratio
# ECEC = effective CEC
# ESP = exchangeable Na percentage (as % of CECs)
# PHAQ = pH in water
# TAWC = volumetric water content (-33 to -1500 kPa, cm/m)
# TOTN = total nitrogen content

## 7.3 Future 2070 rcp2.6 - Worldclim only (climatic data)
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## Crop environmental ascii files to Research Area
bio.rcp2.6.2070.mean <- list.files('Predictors/Future.2070.rcp2.6/rcp2.6.2070.worldclim.15gcm.mean',
                           pattern = "[.]asc$", full.names = T)
bio.rcp2.6.2070.mean <- bio.rcp2.6.2070.mean[c(1, 2, 3, 5, 12, 17, 18)] # Use only selection of uncorrelated variables at
present
library(sp)
library(raster)
ra <- extent(92, 121, 1, 28) # Extent research area lon 92E - 121E, lat 1N - 28N

for (i in bio.rcp2.6.2070.mean) {
  raster <- raster(i)
  raster <- crop(raster, ra)
  writeRaster(raster,
              filename  = paste("Predictors/Future.2070.rcp2.6/rcp2.6.2070.mean.ra/ra.",
                                basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}
# Copy header from ra.worldclim (Present) files into ra.rcp8.5.2070.mean ascii files to make cell sizes the same. Nrow and Ncol
must be the same!

## Crop environmental ascii files to Study Area
bio.rcp2.6.2070.mean.ra <- list.files('Predictors/Future.2070.rcp2.6/rcp2.6.2070.mean.ra',
                              pattern = "[.]asc$", full.names = T)
sa.ID <- raster("Masks/sa.ID.asc")

for (i in bio.rcp2.6.2070.mean.ra) {
  rcp2.6.2070.mean.sa <- raster(i)
  rcp2.6.2070.mean.sa <- mask(rcp2.6.2070.mean.sa, sa.ID)
  writeRaster(rcp2.6.2070.mean.sa,
              filename  = paste("Predictors/Future.2070.rcp2.6/rcp2.6.2070.mean.sa/",
                                gsub("ra.", "sa.", basename(i)), sep = ""),
              format    = 'ascii',
```

```
            NAflag    = -9999,
            overwrite = T)
}

## Crop environmental ascii files to Indochina
ic <- extent(92, 109.6, 1, 23.5)
ic.ID <- raster("Masks/ic.ID.asc")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(ic.ID) <- P4S.latlon

for (i in bio.rcp2.6.2070.mean.ra) {
  rcp2.6.2070.mean.ic <- raster(i)
  proj4string(rcp2.6.2070.mean.ic) <- P4S.latlon
  rcp2.6.2070.mean.ic <- crop(rcp2.6.2070.mean.ic, ic)
  rcp2.6.2070.mean.ic <- mask(rcp2.6.2070.mean.ic, ic.ID)
  writeRaster(rcp2.6.2070.mean.ic,
            filename  = paste("Predictors/Future.2070.rcp2.6/rcp2.6.2070.mean.ic/",
                        gsub('ra.', 'ic.', basename(i)), sep = ""),
            format    = 'ascii',
            NAflag    = -9999,
            overwrite = T)
}

## Crop environmental ascii files to Locations
loc.ID <- raster("Masks/loc.ID.asc")

for (i in bio.rcp2.6.2070.mean.ra) {
  bio.rcp2.6.2070.mean.loc <- raster(i)
  bio.rcp2.6.2070.mean.loc <- mask(bio.rcp2.6.2070.mean.loc, loc.ID)
  writeRaster(bio.rcp2.6.2070.mean.loc,
            filename  = paste("Predictors/Future.2070.rcp2.6/rcp2.6.2070.mean.loc/",
                        gsub("ra.", "loc.", basename(i)), sep = ""),
            format    = 'ascii',
            NAflag    = -9999,
            overwrite = T)
}

## 7.4 Future 2070 rcp8.5 - Worldclim only (climatic data)
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## Crop environmental ascii files to Research Area
bio.rcp8.5.2070.mean <- list.files('Predictors/Future.2070.rcp8.5/rcp8.5.2070.worldclim.17gcm.mean',
                           pattern = "[.]asc$", full.names = T)
bio.rcp8.5.2070.mean <- bio.rcp8.5.2070.mean[c(1, 2, 3, 5, 12, 17, 18)] # Use only selection of uncorrelated variables at
present
library(sp)
library(raster)
ra <- extent(92, 121, 1, 28) # Extent research area lon 92E - 121E, lat 1N - 28N
```

```
for (i in bio.rcp8.5.2070.mean) {
  raster <- raster(i)
  raster <- crop(raster, ra)
  writeRaster(raster,
              filename  = paste("Predictors/Future.2070.rcp8.5/rcp8.5.2070.mean.ra/ra.",
                                basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}
# Copy header from ra.worldclim (Present) files into ra.rcp8.5.2070.mean ascii files to make cell sizes the same. Nrow and Ncol
must be the same!

## Crop environmental ascii files to Study Area
bio.rcp8.5.2070.mean.ra <- list.files('Predictors/Future.2070.rcp8.5/rcp8.5.2070.mean.ra',
                                      pattern = "[.]asc$", full.names = T)
sa.ID <- raster("Masks/sa.ID.asc")

for (i in bio.rcp8.5.2070.mean.ra) {
  rcp8.5.2070.mean.sa <- raster(i)
  rcp8.5.2070.mean.sa <- mask(rcp8.5.2070.mean.sa, sa.ID)
  writeRaster(rcp8.5.2070.mean.sa,
              filename  = paste("Predictors/Future.2070.rcp8.5/rcp8.5.2070.mean.sa/",
                                gsub("ra.", "sa.", basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## Crop environmental ascii files to Indochina
ic <- extent(92, 109.6, 1, 23.5)
ic.ID <- raster("Masks/ic.ID.asc")
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(ic.ID) <- P4S.latlon

for (i in bio.rcp8.5.2070.mean.ra) {
  rcp8.5.2070.mean.ic <- raster(i)
  proj4string(rcp8.5.2070.mean.ic) <- P4S.latlon
  rcp8.5.2070.mean.ic <- crop(rcp8.5.2070.mean.ic, ic)
  rcp8.5.2070.mean.ic <- mask(rcp8.5.2070.mean.ic, ic.ID)
  writeRaster(rcp8.5.2070.mean.ic,
              filename  = paste("Predictors/Future.2070.rcp8.5/rcp8.5.2070.mean.ic/",
                                gsub('ra.', 'ic.', basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## Crop environmental ascii files to Locations
loc.ID <- raster("Masks/loc.ID.asc")
```

```
for (i in bio.rcp8.5.2070.mean.ra) {
  bio.rcp8.5.2070.mean.loc <- raster(i)
  bio.rcp8.5.2070.mean.loc <- mask(bio.rcp8.5.2070.mean.loc, loc.ID)
  writeRaster(bio.rcp8.5.2070.mean.loc,
              filename  = paste("Predictors/Future.2070.rcp8.5/rcp8.5.2070.mean.loc/",
                                gsub("ra.", "loc.", basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}
```

==========

**Script 8. MaxEnt ####**

==========

```
rm(list = ls(all=T))
setwd("J:/Thailand/R")

## 8.1 Make Species file for Maxent
Locations.final <- read.csv("Datasets/Locations.final.csv")
head(Locations.final)
dim(Locations.final) # 90400, 16
species.maxent <- as.data.frame(Locations.final[, c('New.GenusSpecies', 'LongitudeDD', 'LatitudeDD')])
colnames(species.maxent) <- c('species', 'lon', 'lat')
str(species.maxent)
table(sort(table(species.maxent$species)))
hist(table(species.maxent$species))
write.csv(species.maxent, "Maxent/species.maxent.csv", row.names = F)

## 8.2 Run MaxEnt models and write files
# Copy ascii files of selected uncorrelated predictors at Localities from Predictors/Present.loc to Maxent/EnvironmentalLayers
# Copy ascii files of selected uncorrelated predictors at Study Area from Predictors.sa to Maxent/ProjectionLayers
# Projection layers contain different bioclim data, but they all have the same soil data (of the present)
# Make sure the 17 files in EnvironmentalLayers and in ProjectionLayers have the same names
# MAKE SURE THAT R-STUDIO IS USING THE 64bit VERSION OF R !!!

system(command=paste('java -Xmx4g -jar C:/Users/Machiel/Documents/Maxent/maxent.jar
environmentallayers=J:/Thailand/R/Maxent/EnvironmentalLayers samplesfile=J:/Thailand/R/Maxent/species.maxent.csv
outputdirectory=J:/Thailand/R/Maxent/OutputMaxent
projectionlayers=J:/Thailand/R/Maxent/ProjectionLayers/Future.2070.rcp2.6,J:/Thailand/R/Maxent/ProjectionLayers/Future.207
0.rcp8.5  redoifexists autorun notooltips "applyThresholdRule=10 percentile training presence" nohinge noproduct nothreshold
nowritemess nowarnings appendtoresultsfile', sep=""))
```

==========

**Script 9. Null-Models ####**

==========

```
rm(list = ls(all=T))
setwd("J:/Thailand/R")

## 9.1 Run Null Models
```

```
# Create vector with nr of localities to make null models for
maxentResults <- read.csv('Maxent/OutputMaxent/maxentResults.csv')
str(maxentResults)
head(maxentResults)
vector <- maxentResults$X.Training.samples
head(vector)
vector <- sort(unique(vector))
str(vector)
length(vector) # 130
hist(vector)
vector <- as.factor(vector)
table(vector)

# Load dataframe of environmental predictors (Present)
loc.present.df <- read.csv("Predictors/Present/Combined/Present.loc/loc.present.df.csv", h = T)
dim(loc.present.df) # 4623   44
loc.present.df <- na.omit(loc.present.df) #stays the same
head(loc.present.df)
names(loc.present.df)
# Keep only selected environmental predictors
x <- loc.present.df[, c('loc.bio01', 'loc.bio02', 'loc.bio03', 'loc.bio05',
                        'loc.bio12', 'loc.bio17', 'loc.bio18', 'loc.ALSA',
                        'loc.BULK', 'loc.CECc', 'loc.CFRAG', 'loc.CNrt',
                        'loc.ECEC', 'loc.ESP', 'loc.PHAQ', 'loc.TAWC', 'loc.TOTN')]
dim(x) # 4623 localities, 17 predictors
head(x)

# Create empty matrix for results of the null models
rep <- 99
seq1 <- seq(1:(rep + 1)) # matrix requires data, seq1 serves as dummy colnames "nr.records", seq.rep
seq.rep <- seq(1:rep)
results.matrix <- matrix(seq1, 1) # ncols, nrows
colnames(results.matrix) <- c("nr.records", seq.rep)
results.matrix
results.matrix <- results.matrix[-1, ] # remove dummy first row
dim(results.matrix) # 0, 100
rm(seq1, seq.rep) # remove dummy
results <- results.matrix # Use clean matrix for every run

# Set function for making the null models
library(sp)
library(raster)
library(dismo)
library(rJava)

nullModel <- function (x, n = 10, rep = 99) { # n is nr of localities, rep is nr of runs
  e <- list() # list to be filled with null model AUC values
  #stopifnot(n < nrow(x))
  for (r in 1:rep) {
    z <- sample(nrow(x), n) # select n random rows in x
```

```
    pres <- x[z, ] # randomly drawn presences
    absc <- x[-z, ] # remaining points set as absences
    #rs10k <- sample(1:nrow(absc), 10000) # random select 10k rows
    #absc <- absc[rs10k,]
    d <- rbind(pres, absc)
    v <- c(rep(1, nrow(pres)), rep(0, nrow(absc)))
    m <- maxent(d, v, removeDuplicates = T,
                args = c("redoifexists", "autorun", "notooltips",
                         "applyThresholdRule=10 percentile training presence",
                         "nohinge", "noproduct", "nothreshold", "nowritemess",
                         "nowarnings", "appendtoresultsfile"))
    #m <- maxent(d,v, removeDuplicates = T, args = c("nohinge", "noproduct", "nothreshold"))
    #, args = c("noproduct", "nothreshold","l2lqthreshold=10", "hingethreshold=15"), "noautofeature","nohinge", "noquadratic"
"togglelayertype=TAWC_D1_Avaliable_water_capacity
    # When selection of features is excluded all other are used, this has implication for <10 and <15 collection sites!
    e[[r]] <- evaluate(pres, absc, m)
    # Progress bar
    cat("-") # print dash
    if (r%%50 == 0) # %% is modulus
      cat(" ", r, "\n")
    flush.console()
  }
  if (r%%50 != 0) {
    cat(" ", r, "\n")
  } else {
    cat("\n")
  }
  e
}

# Run null models
for(i in vector){
  nm <- nullModel(x, n = i, rep = 99)
  nm # shows the evaluations of the 'rep' null models created
  auc.null <- sapply(nm, function(x){slot(x, 'auc')})# get just the auc values of  the null models
  auc.null <- auc.null[order(auc.null, decreasing = TRUE)]
  auc.null <- t(as.matrix(auc.null))
  # hist(auc.null) #make a histogram
  List <- cbind(i, auc.null) # Make row containing nr.records and AUC values of 99 Null Models
  results <- rbind(results, List) # Add all values as row to the results matrix
  #write.csv(auc, paste("Maxent/NullModels/",i, 'nullmodels.auc.csv'))
}

results
write.csv(results, "Null Models/results.nm.csv", row.names = F, quote = F, na = "NA")

## 9.2 Merge results.nm with maxentResults at nr.records to add null models to the species and AUC values
results.nm <- read.csv("Null Models/results.nm.csv")
names(results.nm)
colnames(results.nm) <- c("nr.records", paste("nm.", 1:99, sep = ''))
```

```
maxentResults <- read.csv('Maxent/OutputMaxent/maxentResults.csv')
names(maxentResults)
results.sp.nr.auc <- maxentResults[c("Species", "X.Training.samples", "Training.AUC")]
colnames(results.sp.nr.auc) <- c("Species", "nr.records", "AUC")
names(results.sp.nr.auc)

results.sp.nr.auc.nm <- merge(results.sp.nr.auc, results.nm, by = "nr.records")
names(results.sp.nr.auc.nm)
results.sp.nr.auc.nm <- results.sp.nr.auc.nm[c("Species", "nr.records", "AUC",
                                               "nm.1", "nm.2", "nm.3", "nm.4",
                                               "nm.5", "nm.6", "nm.7", "nm.8",
                                               "nm.9","nm.10","nm.11","nm.12",
                                               "nm.13","nm.14","nm.15","nm.16",
                                               "nm.17","nm.18","nm.19","nm.20",
                                               "nm.21","nm.22","nm.23","nm.24",
                                               "nm.25","nm.26","nm.27","nm.28",
                                               "nm.29","nm.30","nm.31","nm.32",
                                               "nm.33","nm.34","nm.35","nm.36",
                                               "nm.37","nm.38","nm.39","nm.40",
                                               "nm.41","nm.42","nm.43","nm.44",
                                               "nm.45","nm.46","nm.47","nm.48",
                                               "nm.49","nm.50","nm.51","nm.52",
                                               "nm.53","nm.54","nm.55","nm.56",
                                               "nm.57","nm.58","nm.59","nm.60",
                                               "nm.61","nm.62","nm.63","nm.64",
                                               "nm.65","nm.66","nm.67","nm.68",
                                               "nm.69","nm.70","nm.71","nm.72",
                                               "nm.73","nm.74","nm.75","nm.76",
                                               "nm.77","nm.78","nm.79","nm.80",
                                               "nm.81","nm.82","nm.83","nm.84",
                                               "nm.85","nm.86","nm.87","nm.88",
                                               "nm.89","nm.90","nm.91","nm.92",
                                               "nm.93","nm.94","nm.95","nm.96",
                                               "nm.97","nm.98","nm.99")]
write.csv(results.sp.nr.auc.nm, "Null Models/results.sp.nr.auc.nm.csv", row.names = F)

results.sp.nr.auc.nm <- read.csv("Null Models/results.sp.nr.auc.nm.csv")
head(results.sp.nr.auc.nm)
str(results.sp.nr.auc.nm)
results.sp.nr.auc.nm$AUC[1] # test
results.sp.nr.auc.nm$nm.5[1] # test

## 9.3 Determine which species have a distribution that is significantly different from random (95% Confidence Interval)
for (i in 1:nrow(results.sp.nr.auc.nm)) {
  if (results.sp.nr.auc.nm$AUC[i] > results.sp.nr.auc.nm$nm.5[i]) {
    results.sp.nr.auc.nm$sign[i] <- 1
  } else {
    results.sp.nr.auc.nm$sign[i] <- 0
  }
}
```

```
table(results.sp.nr.auc.nm$sign) # 0: 301, 1: 4055
names(results.sp.nr.auc.nm)
results.nullmodels <- results.sp.nr.auc.nm[c("Species", "nr.records", "AUC", "sign",
                                             "nm.1", "nm.2", "nm.3", "nm.4", "nm.5",
                                             "nm.6", "nm.7", "nm.8", "nm.9","nm.10",
                                             "nm.11","nm.12","nm.13","nm.14","nm.15",
                                             "nm.16","nm.17","nm.18","nm.19","nm.20",
                                             "nm.21","nm.22","nm.23","nm.24","nm.25",
                                             "nm.26","nm.27","nm.28","nm.29","nm.30",
                                             "nm.31","nm.32","nm.33","nm.34","nm.35",
                                             "nm.36","nm.37","nm.38","nm.39","nm.40",
                                             "nm.41","nm.42","nm.43","nm.44","nm.45",
                                             "nm.46","nm.47","nm.48","nm.49","nm.50",
                                             "nm.51","nm.52","nm.53","nm.54","nm.55",
                                             "nm.56","nm.57","nm.58","nm.59","nm.60",
                                             "nm.61","nm.62","nm.63","nm.64","nm.65",
                                             "nm.66","nm.67","nm.68","nm.69","nm.70",
                                             "nm.71","nm.72","nm.73","nm.74","nm.75",
                                             "nm.76","nm.77","nm.78","nm.79","nm.80",
                                             "nm.81","nm.82","nm.83","nm.84","nm.85",
                                             "nm.86","nm.87","nm.88","nm.89","nm.90",
                                             "nm.91","nm.92","nm.93","nm.94","nm.95",
                                             "nm.96","nm.97","nm.98","nm.99")]
names(results.nullmodels)
head(results.nullmodels)
dim(results.nullmodels) # 4356, 103
write.csv(results.nullmodels, "Null Models/results.nullmodels.csv", row.names = F)

## 9.4 Select only species with significant SDMs and found at 5 or more different localities
results.nullmodels <- read.csv('Null Models/results.nullmodels.csv')
dim(results.nullmodels) # 4356, 103
species.sign <- subset(results.nullmodels, (results.nullmodels$sign == 1 &
                                              results.nullmodels$nr.records > 4))
dim(species.sign) # 4048, 103
head(species.sign)
write.csv(species.sign, 'Null Models/species.sign.csv', row.names = F)

## 9.5 Make species list and indicate species used for Maxent and which are significant
rm(list = ls(all=T))
setwd("H:/Thailand/R/")
total.locations.sa <- read.csv("Datasets/total.locations.sa.csv") # 369347     10
unique.species.gsgs <- total.locations.sa[,c('Genus', 'Species', 'GenusSpecies')]
duplicates.gsgs <- duplicated(unique.species.gsgs)
table(duplicates.gsgs) # False: 11270, True: 358077
unique.total.locations.sa <- total.locations.sa[!duplicates.gsgs,] # 11270    10
unique.species.fgs <- unique.total.locations.sa[,c('Family', 'Genus', 'Species')] # 11270     3
write.csv(unique.species.fgs, 'Datasets/unique.species.fgs.csv', row.names=F)

# Species List: Select species used for Maxent
```

```
rm(list = ls(all=T))
setwd("H:/Thailand/R/")
species.list <- read.csv("Datasets/Species list (Table S1).csv") # 11270    10
species.maxent <- read.csv("Maxent/OutputMaxent/maxentResults.csv") # 4356   79
species.list$maxent <- ifelse(species.list$New.GenusSpecies %in% species.maxent$Species, 1, 0)
head(species.list)
table(species.list$maxent) # 5873 species used for maxent (>4356 because different old names are same new names)
write.csv(species.list, 'Datasets/Species list (Table S1) maxent.csv', row.names=F)

# Species List: Select significant species
rm(list = ls(all=T))
setwd("H:/Thailand/R/")
species.list <- read.csv("Datasets/Species list (Table S1) maxent.csv") # 11270    11
species.sign <- read.csv("Null Models/species.sign.csv") # 4048    103
species.list$sign <- ifelse(species.list$New.GenusSpecies %in% species.sign$Species, 1, 0)
head(species.list)
table(species.list$sign) # 5465 significant species (>4356 because different old names are same new names)
write.csv(species.list, 'Datasets/Species list (Table S1) maxent sign.csv', row.names=F)

============================
```

**Script 10. Species Richness ####**

```
============================
rm(list = ls(all = T))
setwd("J:/Thailand/R/")

# Add columns with paths to thresholded SDMs to species.sign.csv
species.sign <- read.csv('Null Models/species.sign.csv')
dim(species.sign) # 4048  103
str(species.sign)
species.sign$Species <- as.character(species.sign$Species)
head(species.sign)
species.sign$file.thresholded.present.sa <- paste("Maxent/OutputMaxent/",
                                    species.sign$Species,
                                    "_Present_thresholded.asc",
                                    sep = "")
species.sign$file.thresholded.future.2070.rcp2.6.sa <- paste("Maxent/OutputMaxent/",
                                        species.sign$Species,
                                        "_Future.2070.rcp2.6_thresholded.asc",
                                        sep = "")
species.sign$file.thresholded.future.2070.rcp8.5.sa <- paste("Maxent/OutputMaxent/",
                                        species.sign$Species,
                                        "_Future.2070.rcp8.5_thresholded.asc",
                                        sep = "")
head(species.sign)
write.csv(species.sign, 'Species Richness/species.sign.paths.csv', row.names = F)

## 10.1 Present - 4048 significant SDMs
species.sign.paths <- read.csv('Species Richness/species.sign.paths.csv')
names(species.sign.paths)
str(species.sign.paths$file.thresholded.present.sa)
```

```
species.sign.paths$file.thresholded.present.sa <- as.character(species.sign.paths$file.thresholded.present.sa)
files.thresholded.present.sa <- species.sign.paths$file.thresholded.present.sa
head(files.thresholded.present.sa)
files.thresholded.present.sa <- as.list(files.thresholded.present.sa)
library(sp)
library(raster)
str(files.thresholded.present.sa)
## Too large to put all data points in one dataframe, so split it in two parts
# Error: cannot allocate vector of size 881 Kb
# Warning messages:
#   In as.vector(x[, i]) :
#   Reached total allocation of 6134Mb: see help(memory.size)

# Species 1 to 2024
files.thresholded.present.sa.stack.1.2024 <- stack(files.thresholded.present.sa[1:2024])
files.thresholded.present.sa.df.1.2024 <- as.data.frame(files.thresholded.present.sa.stack.1.2024)
dim(files.thresholded.present.sa.df.1.2024) # 112752   2024

# Species richness Present from df.1.2024
sum.present.sa.1.2024 <- rowSums(files.thresholded.present.sa.df.1.2024)
str(sum.present.sa.1.2024)
sum.present.sa.1.2024
sum.present.sa.df <- as.data.frame(sum.present.sa.1.2024)
str(sum.present.sa.df)
names(sum.present.sa.df)
dim(sum.present.sa.df) # 112752, 1
head(sum.present.sa.df)

# Species 2025 to 4048
files.thresholded.present.sa.stack.2025.4048 <- stack(files.thresholded.present.sa[2025:4048])
files.thresholded.present.sa.df.2025.4048 <- as.data.frame(files.thresholded.present.sa.stack.2025.4048)
dim(files.thresholded.present.sa.df.2025.4048) # 112752, 2024

# Species richness Present from df.2025.4048
sum.present.sa.2025.4048 <- rowSums(files.thresholded.present.sa.df.2025.4048)
str(sum.present.sa.2025.4048)
sum.present.sa.df$sum.present.sa.2025.4048 <- sum.present.sa.2025.4048
str(sum.present.sa.df)
names(sum.present.sa.df)
dim(sum.present.sa.df) # 112752, 2

# Diversity present (total)
sum.present.sa.all <- rowSums(sum.present.sa.df)
str(sum.present.sa.all)
head(sum.present.sa.all)
summary(sum.present.sa.all) # min: 150, mean: 761.4, max: 1523, NA's: 67932
ncol(files.thresholded.present.sa.df.1.2024) # 2024
ncol(files.thresholded.present.sa.df.2025.4048) # 2024
species.richness.present <- sum.present.sa.all
species.richness.present <- as.data.frame(species.richness.present)
```

```
head(species.richness.present)
str(species.richness.present)
dim(species.richness.present) # 112752, 1 (all raster cells in ra)
write.csv(species.richness.present, 'Species Richness/species.richness.csv', row.names = F)

# example of raster dimensions (Cyrtosperma_merkusii)
r <- raster(files.thresholded.present.sa.stack.1.2024, 1)
r
str(r)
plot(r)

# create raster with correct dimensions and fill with rowSums values
r1 <- raster(nrows=r@nrows, ncols=r@ncols,
        xmn = r@extent@xmin, xmx = r@extent@xmax,
        ymn = r@extent@ymin, ymx = r@extent@ymax)
str(r1)
plot(r1) # no values!
values(r1)

r1[] <- species.richness.present$species.richness.present
plot(r1)
library(SDMTools)
r2 <- asc.from.raster(r1)
str(r2)
write.asc(r2, "Species Richness/species.richness.present.asc")

# Plot total species richness at present
species.richness.present <- raster('Species Richness/species.richness.present.asc')
proj4string(species.richness.present) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
str(species.richness.present)
plot(species.richness.present)

# Countries
library(sp)
library(raster)
library(rgeos)
library(maptools)
countries.ra <- readShapeLines("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add = T)
# Save picture

## 10.2 Future 2070 rcp2.6 - 4048 significant SDMs
rm(list = ls(all = T))
setwd("J:/Thailand/R/")
species.sign.paths <- read.csv('Species Richness/species.sign.paths.csv')
names(species.sign.paths)
str(species.sign.paths$file.thresholded.future.2070.rcp2.6.sa)
species.sign.paths$file.thresholded.future.2070.rcp2.6.sa <-
as.character(species.sign.paths$file.thresholded.future.2070.rcp2.6.sa)
```

```
files.thresholded.future.2070.rcp2.6.sa <- species.sign.paths$file.thresholded.future.2070.rcp2.6.sa
head(files.thresholded.future.2070.rcp2.6.sa)
files.thresholded.future.2070.rcp2.6.sa <- as.list(files.thresholded.future.2070.rcp2.6.sa)
library(sp)
library(raster)
str(files.thresholded.future.2070.rcp2.6.sa)

# Species 1 to 2024
files.thresholded.future.2070.rcp2.6.sa.stack.1.2024 <- stack(files.thresholded.future.2070.rcp2.6.sa[1:2024])
files.thresholded.future.2070.rcp2.6.sa.df.1.2024 <- as.data.frame(files.thresholded.future.2070.rcp2.6.sa.stack.1.2024)
dim(files.thresholded.future.2070.rcp2.6.sa.df.1.2024) # 112752   2024

# Species richness future.2070.rcp2.6 from df.1.2024
sum.future.2070.rcp2.6.sa.1.2024 <- rowSums(files.thresholded.future.2070.rcp2.6.sa.df.1.2024)
str(sum.future.2070.rcp2.6.sa.1.2024)
sum.future.2070.rcp2.6.sa.1.2024
sum.future.2070.rcp2.6.sa.df <- as.data.frame(sum.future.2070.rcp2.6.sa.1.2024)
str(sum.future.2070.rcp2.6.sa.df)
names(sum.future.2070.rcp2.6.sa.df)
dim(sum.future.2070.rcp2.6.sa.df) # 112752, 1
head(sum.future.2070.rcp2.6.sa.df)

# Species 2025 to 4048
files.thresholded.future.2070.rcp2.6.sa.stack.2025.4048 <- stack(files.thresholded.future.2070.rcp2.6.sa[2025:4048])
files.thresholded.future.2070.rcp2.6.sa.df.2025.4048 <- as.data.frame(files.thresholded.future.2070.rcp2.6.sa.stack.2025.4048)
dim(files.thresholded.future.2070.rcp2.6.sa.df.2025.4048) # 112752, 2024

# Species richness future.2070.rcp2.6 from df.2025.4048
sum.future.2070.rcp2.6.sa.2025.4048 <- rowSums(files.thresholded.future.2070.rcp2.6.sa.df.2025.4048)
str(sum.future.2070.rcp2.6.sa.2025.4048)
sum.future.2070.rcp2.6.sa.df$sum.future.2070.rcp2.6.sa.2025.4048 <- sum.future.2070.rcp2.6.sa.2025.4048
str(sum.future.2070.rcp2.6.sa.df)
names(sum.future.2070.rcp2.6.sa.df)
dim(sum.future.2070.rcp2.6.sa.df) # 112752, 2

# Species richness future.2070.rcp2.6 (total)
sum.future.2070.rcp2.6.sa.all <- rowSums(sum.future.2070.rcp2.6.sa.df)
str(sum.future.2070.rcp2.6.sa.all)
head(sum.future.2070.rcp2.6.sa.all)
summary(sum.future.2070.rcp2.6.sa.all) # min: 171, mean: 753.3, max: 1467, NA's: 67932
ncol(files.thresholded.future.2070.rcp2.6.sa.df.1.2024) # 2024
ncol(files.thresholded.future.2070.rcp2.6.sa.df.2025.4048) # 2024
species.richness.future.2070.rcp2.6 <- sum.future.2070.rcp2.6.sa.all
species.richness <- read.csv('Species Richness/species.richness.csv')
str(species.richness)
species.richness$species.richness.future.2070.rcp2.6 <- species.richness.future.2070.rcp2.6
write.csv(species.richness, 'Species Richness/species.richness.csv', row.names = F)
species.richness.future.2070.rcp2.6 <- as.data.frame(species.richness.future.2070.rcp2.6)
head(species.richness.future.2070.rcp2.6)
str(species.richness.future.2070.rcp2.6)
```

```
dim(species.richness.future.2070.rcp2.6) # 112752, 1 (all raster cells in ra)

# example of raster dimensions (Cyrtosperma_merkusii)
r <- raster(files.thresholded.future.2070.rcp2.6.sa.stack.1.2024, 1)
r
str(r)
plot(r)

# create raster with correct dimensions and fill with rowSums values
r1 <- raster(nrows=r@nrows, ncols=r@ncols,
        xmn = r@extent@xmin, xmx = r@extent@xmax,
        ymn = r@extent@ymin, ymx = r@extent@ymax)
str(r1)
plot(r1) # no values!
values(r1)

r1[] <- species.richness.future.2070.rcp2.6$species.richness.future.2070.rcp2.6
plot(r1)
library(SDMTools)
r2 <- asc.from.raster(r1)
str(r2)
write.asc(r2, "Species Richness/species.richness.future.2070.rcp2.6.asc")

# Plot total species richness at future.2070.rcp2.6
species.richness.future.2070.rcp2.6 <- raster('Species Richness/species.richness.future.2070.rcp2.6.asc')
proj4string(species.richness.future.2070.rcp2.6) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
str(species.richness.future.2070.rcp2.6)
plot(species.richness.future.2070.rcp2.6)

# Countries
library(sp)
library(raster)
library(rgeos)
library(maptools)
countries.ra <- readShapeLines("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add = T)
# Save picture


## 10.3 Future 2070 rcp8.5 - 4048 significant SDMs
rm(list = ls(all = T))
setwd("J:/Thailand/R/")
species.sign.paths <- read.csv('Species Richness/species.sign.paths.csv')
names(species.sign.paths)
str(species.sign.paths$file.thresholded.future.2070.rcp8.5.sa)
species.sign.paths$file.thresholded.future.2070.rcp8.5.sa <-
as.character(species.sign.paths$file.thresholded.future.2070.rcp8.5.sa)
files.thresholded.future.2070.rcp8.5.sa <- species.sign.paths$file.thresholded.future.2070.rcp8.5.sa
head(files.thresholded.future.2070.rcp8.5.sa)
```

```
files.thresholded.future.2070.rcp8.5.sa <- as.list(files.thresholded.future.2070.rcp8.5.sa)
library(sp)
library(raster)
str(files.thresholded.future.2070.rcp8.5.sa)

# Species 1 to 2024
files.thresholded.future.2070.rcp8.5.sa.stack.1.2024 <- stack(files.thresholded.future.2070.rcp8.5.sa[1:2024])
files.thresholded.future.2070.rcp8.5.sa.df.1.2024 <- as.data.frame(files.thresholded.future.2070.rcp8.5.sa.stack.1.2024)
dim(files.thresholded.future.2070.rcp8.5.sa.df.1.2024) # 112752   2024

# Species richness future.2070.rcp8.5 from df.1.2024
sum.future.2070.rcp8.5.sa.1.2024 <- rowSums(files.thresholded.future.2070.rcp8.5.sa.df.1.2024)
str(sum.future.2070.rcp8.5.sa.1.2024)
sum.future.2070.rcp8.5.sa.1.2024
sum.future.2070.rcp8.5.sa.df <- as.data.frame(sum.future.2070.rcp8.5.sa.1.2024)
str(sum.future.2070.rcp8.5.sa.df)
names(sum.future.2070.rcp8.5.sa.df)
dim(sum.future.2070.rcp8.5.sa.df) # 112752, 1
head(sum.future.2070.rcp8.5.sa.df)

# Species 2025 to 4048
files.thresholded.future.2070.rcp8.5.sa.stack.2025.4048 <- stack(files.thresholded.future.2070.rcp8.5.sa[2025:4048])
files.thresholded.future.2070.rcp8.5.sa.df.2025.4048 <- as.data.frame(files.thresholded.future.2070.rcp8.5.sa.stack.2025.4048)
dim(files.thresholded.future.2070.rcp8.5.sa.df.2025.4048) # 112752, 2024

# Species richness future.2070.rcp8.5 from df.2025.4048
sum.future.2070.rcp8.5.sa.2025.4048 <- rowSums(files.thresholded.future.2070.rcp8.5.sa.df.2025.4048)
str(sum.future.2070.rcp8.5.sa.2025.4048)
sum.future.2070.rcp8.5.sa.df$sum.future.2070.rcp8.5.sa.2025.4048 <- sum.future.2070.rcp8.5.sa.2025.4048
str(sum.future.2070.rcp8.5.sa.df)
names(sum.future.2070.rcp8.5.sa.df)
dim(sum.future.2070.rcp8.5.sa.df) # 112752, 2

# Species richness future.2070.rcp8.5 (total)
sum.future.2070.rcp8.5.sa.all <- rowSums(sum.future.2070.rcp8.5.sa.df)
str(sum.future.2070.rcp8.5.sa.all)
head(sum.future.2070.rcp8.5.sa.all)
summary(sum.future.2070.rcp8.5.sa.all) # min: 182, mean: 766.6, max: 1476, NA's: 67932
ncol(files.thresholded.future.2070.rcp8.5.sa.df.1.2024) # 2024
ncol(files.thresholded.future.2070.rcp8.5.sa.df.2025.4048) # 2024
species.richness.future.2070.rcp8.5 <- sum.future.2070.rcp8.5.sa.all
species.richness <- read.csv('Species Richness/species.richness.csv')
str(species.richness)
species.richness$species.richness.future.2070.rcp8.5 <- species.richness.future.2070.rcp8.5
write.csv(species.richness, 'Species Richness/species.richness.csv', row.names = F)
species.richness.future.2070.rcp8.5 <- as.data.frame(species.richness.future.2070.rcp8.5)
head(species.richness.future.2070.rcp8.5)
str(species.richness.future.2070.rcp8.5)
dim(species.richness.future.2070.rcp8.5) # 112752, 1 (all raster cells in ra)
```

```
# example of raster dimensions (Cyrtosperma_merkusii)
r <- raster(files.thresholded.future.2070.rcp8.5.sa.stack.1.2024, 1)
r
str(r)
plot(r)

# create raster with correct dimensions and fill with rowSums values
r1 <- raster(nrows=r@nrows, ncols=r@ncols,
        xmn = r@extent@xmin, xmx = r@extent@xmax,
        ymn = r@extent@ymin, ymx = r@extent@ymax)
str(r1)
plot(r1) # no values!
values(r1)

r1[] <- species.richness.future.2070.rcp8.5$species.richness.future.2070.rcp8.5
plot(r1)
library(SDMTools)
r2 <- asc.from.raster(r1)
str(r2)
write.asc(r2, "Species Richness/species.richness.future.2070.rcp8.5.asc")

# Plot total species richness at future.2070.rcp8.5
species.richness.future.2070.rcp8.5 <- raster('Species Richness/species.richness.future.2070.rcp8.5.asc')
proj4string(species.richness.future.2070.rcp8.5) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
str(species.richness.future.2070.rcp8.5)
plot(species.richness.future.2070.rcp8.5)

# Countries
library(sp)
library(raster)
library(rgeos)
library(maptools)
countries.ra <- readShapeLines("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add = T)
# Save picture

### 10.4 Crop species richness maps to Indochina
rm(list = ls(all=T))
setwd("J:/Thailand/R/")
library(sp)
library(raster)

# Present
species.richness.present <- raster('Species Richness/species.richness.present.asc')
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(species.richness.present) <- P4S.latlon
plot(species.richness.present)
ic.ID <- raster("Masks/ic.ID.asc")
proj4string(ic.ID) <- P4S.latlon
```

```
plot(ic.ID)
ic <- extent(92, 109.6, 1, 23.5)
species.richness.present.ic <- crop(species.richness.present, ic)
plot(species.richness.present.ic)
species.richness.present.ic2 <- mask(species.richness.present.ic, ic.ID)
plot(species.richness.present.ic2)
library(maptools)
countries.ic <- readShapePoly("Countries/Countries.ic/Countries.ic")
proj4string(countries.ic) <- P4S.latlon
plot(countries.ic, add = T) # Save picture 625x460
library(SDMTools)
write.asc(asc.from.raster(species.richness.present.ic2),
        "Species Richness/Indochina/species.richness.present.ic.asc")

# future.2070.rcp2.6
species.richness.future.2070.rcp2.6 <- raster('Species Richness/species.richness.future.2070.rcp2.6.asc')
proj4string(species.richness.future.2070.rcp2.6) <- P4S.latlon
plot(species.richness.future.2070.rcp2.6)
species.richness.future.2070.rcp2.6.ic <- crop(species.richness.future.2070.rcp2.6, ic)
plot(species.richness.future.2070.rcp2.6.ic)
species.richness.future.2070.rcp2.6.ic2 <- mask(species.richness.future.2070.rcp2.6.ic, ic.ID)
plot(species.richness.future.2070.rcp2.6.ic2)
plot(countries.ic, add=T) # Save picture 625x460
write.asc(asc.from.raster(species.richness.future.2070.rcp2.6.ic2),
        "Species Richness/Indochina/species.richness.future.2070.rcp2.6.ic.asc")

# future.2070.rcp8.5
species.richness.future.2070.rcp8.5 <- raster('Species Richness/species.richness.future.2070.rcp8.5.asc')
proj4string(species.richness.future.2070.rcp8.5) <- P4S.latlon
plot(species.richness.future.2070.rcp8.5)
species.richness.future.2070.rcp8.5.ic <- crop(species.richness.future.2070.rcp8.5, ic)
plot(species.richness.future.2070.rcp8.5.ic)
species.richness.future.2070.rcp8.5.ic2 <- mask(species.richness.future.2070.rcp8.5.ic, ic.ID)
plot(species.richness.future.2070.rcp8.5.ic2)
plot(countries.ic, add=T) # Save picture 625x460
write.asc(asc.from.raster(species.richness.future.2070.rcp8.5.ic2),
        "Species Richness/Indochina/species.richness.future.2070.rcp8.5.ic.asc")

# Make df for species richness
species.richness.present.ic <- raster('Species Richness/Indochina/species.richness.present.ic.asc')
species.richness.present.ic.df <- as.data.frame(species.richness.present.ic)
species.richness.future.2070.rcp2.6.ic <- raster('Species Richness/Indochina/species.richness.future.2070.rcp2.6.ic.asc')
species.richness.future.2070.rcp2.6.ic.df <- as.data.frame(species.richness.future.2070.rcp2.6.ic)
species.richness.future.2070.rcp8.5.ic <- raster('Species Richness/Indochina/species.richness.future.2070.rcp8.5.ic.asc')
species.richness.future.2070.rcp8.5.ic.df <- as.data.frame(species.richness.future.2070.rcp8.5.ic)
species.richness.ic <- cbind(species.richness.present.ic.df,
                        species.richness.future.2070.rcp2.6.ic.df,
                        species.richness.future.2070.rcp8.5.ic.df)
names(species.richness.ic) <- c('species.richness.present.ic',
                          'species.richness.future.2070.rcp2.6.ic',
```

```
                    'species.richness.future.2070.rcp8.5.ic')
str(species.richness.ic)
dim(species.richness.ic) # 56970     5
write.csv(species.richness.ic, 'Species Richness/Indochina/species.richness.ic.csv', row.names=F)

================================================
```

**Script 11. Change in Species Richness over time ####**

```
================================================
rm(list = ls(all = T))
setwd("J:/Thailand/R/")
library(sp)
library(raster)
library(rgeos)
library(maptools)

## 11.1 Differences in species richness in whole research area
countries.ra <- readShapeLines("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"

species.richness.present <- raster('Species Richness/species.richness.present.asc')
plot(species.richness.present)
species.richness.future.2070.rcp2.6 <- raster('Species Richness/species.richness.future.2070.rcp2.6.asc')
plot(species.richness.future.2070.rcp2.6)
species.richness.future.2070.rcp8.5 <- raster('Species Richness/species.richness.future.2070.rcp8.5.asc')
plot(species.richness.future.2070.rcp8.5)

library(SDMTools)
difference.present.to.2070.rcp2.6 <- species.richness.future.2070.rcp2.6 - species.richness.present
plot(difference.present.to.2070.rcp2.6)
plot(countries.ra, add = T)
write.asc(asc.from.raster(difference.present.to.2070.rcp2.6),
        "Species Richness/difference.present.to.2070.rcp2.6.asc")

difference.present.to.2070.rcp8.5 <- species.richness.future.2070.rcp8.5 - species.richness.present
plot(difference.present.to.2070.rcp8.5)
plot(countries.ra, add = T)
write.asc(asc.from.raster(difference.present.to.2070.rcp8.5),
        "Species Richness/difference.present.to.2070.rcp8.5.asc")

## 11.2 Differences in species richness in Indochina

# Load species richness rasters
species.richness.present.ic <- raster('Species Richness/Indochina/species.richness.present.ic.asc')
species.richness.future.2070.rcp2.6.ic <- raster('Species Richness/Indochina/species.richness.future.2070.rcp2.6.ic.asc')
species.richness.future.2070.rcp8.5.ic <- raster('Species Richness/Indochina/species.richness.future.2070.rcp8.5.ic.asc')

# Load country boarders
library(rgeos)
library(maptools)
countries.ic <- readShapeLines("Countries/Countries.ic/Countries.ic")
```

```
proj4string(countries.ic) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"

difference.present.to.2070.rcp2.6.ic <- species.richness.future.2070.rcp2.6.ic - species.richness.present.ic
plot(difference.present.to.2070.rcp2.6.ic)
plot(countries.ic, add = T) # Save picture 625x460
write.asc(asc.from.raster(difference.present.to.2070.rcp2.6.ic),
        "Species Richness/Indochina/difference.present.to.2070.rcp2.6.ic.asc")

difference.present.to.2070.rcp8.5.ic <- species.richness.future.2070.rcp8.5.ic - species.richness.present.ic
plot(difference.present.to.2070.rcp8.5.ic)
plot(countries.ic, add = T) # Save picture 625x460
write.asc(asc.from.raster(difference.present.to.2070.rcp8.5.ic),
        "Species Richness/Indochina/difference.present.to.2070.rcp8.5.ic.asc")

# Difference between rcp2.6 and rcp8.5
difference.2070.rcp2.6.to.rcp8.5.ic <- species.richness.future.2070.rcp8.5.ic - species.richness.future.2070.rcp2.6.ic
plot(difference.2070.rcp2.6.to.rcp8.5.ic)
plot(countries.ic, add = T) # Save picture 625x460
write.asc(asc.from.raster(difference.2070.rcp2.6.to.rcp8.5.ic),
        "Species Richness/Indochina/difference.2070.rcp2.6.to.rcp8.5.ic.asc")

=========================
```

**Script 12. Species Ranges ####**

```
=========================
rm(list = ls(all=T))
setwd("J:/Thailand/R/")

## 12.1 Crop MaxEnt output (SDMs) to Indochina
library(sp)
library(raster)
ic <- extent(92, 109.6, 1, 23.5)
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
ic.ID <- raster("Masks/ic.ID.asc")
proj4string(ic.ID) <- P4S.latlon
species.sign.paths <- read.csv('Species Richness/species.sign.paths.csv')
dim(species.sign.paths) # 4048  108
names(species.sign.paths)

# Loop for cropping SDMs to Indochina and write as new ascii files [present]
for (i in species.sign.paths$file.thresholded.present.sa) {
  raster <- raster(i)
  proj4string(raster) <- P4S.latlon
  raster.ic1 <- crop(raster, ic)
  raster.ic <- mask(raster.ic1, ic.ID)
  writeRaster(raster.ic,
              filename  = paste("Maxent/OutputMaxent.ic/ic.", basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}
```

```
# Loop for cropping SDMs to Indochina and write as new ascii files [future.2070.rcp2.6]
for (i in species.sign.paths$file.thresholded.future.2070.rcp2.6.sa) {
  raster <- raster(i)
  proj4string(raster) <- P4S.latlon
  raster.ic1 <- crop(raster, ic)
  raster.ic <- mask(raster.ic1, ic.ID)
  writeRaster(raster.ic,
              filename  = paste("Maxent/OutputMaxent.ic/ic.", basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

# Loop for cropping SDMs to Indochina and write as new ascii files [future.2070.rcp8.5]
for (i in species.sign.paths$file.thresholded.future.2070.rcp8.5.sa) {
  raster <- raster(i)
  proj4string(raster) <- P4S.latlon
  raster.ic1 <- crop(raster, ic)
  raster.ic <- mask(raster.ic1, ic.ID)
  writeRaster(raster.ic,
              filename  = paste("Maxent/OutputMaxent.ic/ic.", basename(i), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## 12.2 Species Ranges in Indochina (nr of cells with presence)
rm(list = ls(all=T))
setwd("J:/Thailand/R/")
library(sp)
library(raster)

# Add columns with paths to thresholded SDMs of ic to species.sign.paths.csv
species.sign.paths <- read.csv('Species Richness/species.sign.paths.csv')
dim(species.sign.paths) # 4048  108
str(species.sign.paths)
species.sign.paths$Species <- as.character(species.sign.paths$Species)
head(species.sign.paths)
species.sign.paths$file.thresholded.present.ic <- paste("Maxent/OutputMaxent.ic/ic.",
                                        species.sign.paths$Species,
                                        "_Present_thresholded.asc",
                                        sep = "")
species.sign.paths$file.thresholded.future.2070.rcp2.6.ic <- paste("Maxent/OutputMaxent.ic/ic.",
                                                 species.sign.paths$Species,
                                                 "_Future.2070.rcp2.6_thresholded.asc",
                                                 sep = "")
species.sign.paths$file.thresholded.future.2070.rcp8.5.ic <- paste("Maxent/OutputMaxent.ic/ic.",
                                                 species.sign.paths$Species,
                                                 "_Future.2070.rcp8.5_thresholded.asc",
```

```
                                                sep = "")
names(species.sign.paths)
write.csv(species.sign.paths, 'Species Richness/Indochina/species.sign.paths.ic.csv', row.names = F)

species.sign.paths.ic <- read.csv('Species Richness/Indochina/species.sign.paths.ic.csv')
dim(species.sign.paths.ic) # 4048  113
names(species.sign.paths.ic)

# Ranges [Present]
str(species.sign.paths.ic$file.thresholded.present.ic)
species.sign.paths.ic$file.thresholded.present.ic <- as.character(species.sign.paths.ic$file.thresholded.present.ic)
files.thresholded.present.ic <- species.sign.paths.ic$file.thresholded.present.ic
head(files.thresholded.present.ic)
files.thresholded.present.ic <- as.list(files.thresholded.present.ic)
str(files.thresholded.present.ic)
files.thresholded.present.ic.stack <- stack(files.thresholded.present.ic)
files.thresholded.present.ic.df <- as.data.frame(files.thresholded.present.ic.stack)
dim(files.thresholded.present.ic.df) # 56970  4048
write.csv(files.thresholded.present.ic.df, 'Species Dynamics/Indochina/files.thresholded.present.ic.df.csv', row.names=F)
species.names <- species.sign.paths.ic$Species
species.ranges.df <- as.data.frame(species.names)
head(species.ranges.df)
dim(species.ranges.df) # 4048 1
ranges.present.ic <- colSums(files.thresholded.present.ic.df, na.rm = T)
length(ranges.present.ic) # 4048
species.ranges.df$present.ic <- ranges.present.ic # column Present
head(species.ranges.df)
write.csv(species.ranges.df, 'Species Dynamics/Indochina/species.ranges.ic.df.csv', row.names=F)

# Ranges [Future.2070.rcp2.6]
str(species.sign.paths.ic$file.thresholded.future.2070.rcp2.6.ic)
species.sign.paths.ic$file.thresholded.future.2070.rcp2.6.ic <-
as.character(species.sign.paths.ic$file.thresholded.future.2070.rcp2.6.ic)
files.thresholded.future.2070.rcp2.6.ic <- species.sign.paths.ic$file.thresholded.future.2070.rcp2.6.ic
head(files.thresholded.future.2070.rcp2.6.ic)
files.thresholded.future.2070.rcp2.6.ic <- as.list(files.thresholded.future.2070.rcp2.6.ic)
str(files.thresholded.future.2070.rcp2.6.ic)
files.thresholded.future.2070.rcp2.6.ic.stack <- stack(files.thresholded.future.2070.rcp2.6.ic)
files.thresholded.future.2070.rcp2.6.ic.df <- as.data.frame(files.thresholded.future.2070.rcp2.6.ic.stack)
dim(files.thresholded.future.2070.rcp2.6.ic.df) # 56970  4048
write.csv(files.thresholded.future.2070.rcp2.6.ic.df, 'Species Dynamics/Indochina/files.thresholded.future.2070.rcp2.6.ic.df.csv',
row.names=F)
ranges.future.2070.rcp2.6.ic <- colSums(files.thresholded.future.2070.rcp2.6.ic.df, na.rm = T)
length(ranges.future.2070.rcp2.6.ic) # 4048
species.ranges.ic.df <- read.csv('Species Dynamics/Indochina/species.ranges.ic.df.csv')
species.ranges.ic.df$future.2070.rcp2.6.ic <- ranges.future.2070.rcp2.6.ic # column future.2070.rcp2.6
head(species.ranges.ic.df)
str(species.ranges.ic.df)
write.csv(species.ranges.ic.df, 'Species Dynamics/Indochina/species.ranges.ic.df.csv', row.names=F)
```

```
# Ranges [Future.2070.rcp8.5]
str(species.sign.paths.ic$file.thresholded.future.2070.rcp8.5.ic)
species.sign.paths.ic$file.thresholded.future.2070.rcp8.5.ic <-
as.character(species.sign.paths.ic$file.thresholded.future.2070.rcp8.5.ic)
files.thresholded.future.2070.rcp8.5.ic <- species.sign.paths.ic$file.thresholded.future.2070.rcp8.5.ic
head(files.thresholded.future.2070.rcp8.5.ic)
files.thresholded.future.2070.rcp8.5.ic <- as.list(files.thresholded.future.2070.rcp8.5.ic)
str(files.thresholded.future.2070.rcp8.5.ic)
files.thresholded.future.2070.rcp8.5.ic.stack <- stack(files.thresholded.future.2070.rcp8.5.ic)
files.thresholded.future.2070.rcp8.5.ic.df <- as.data.frame(files.thresholded.future.2070.rcp8.5.ic.stack)
dim(files.thresholded.future.2070.rcp8.5.ic.df) # 56970  4048
write.csv(files.thresholded.future.2070.rcp8.5.ic.df, 'Species Dynamics/Indochina/files.thresholded.future.2070.rcp8.5.ic.df.csv',
row.names=F)
ranges.future.2070.rcp8.5.ic <- colSums(files.thresholded.future.2070.rcp8.5.ic.df, na.rm = T)
length(ranges.future.2070.rcp8.5.ic) # 4048
species.ranges.ic.df <- read.csv('Species Dynamics/Indochina/species.ranges.ic.df.csv')
species.ranges.ic.df$future.2070.rcp8.5.ic <- ranges.future.2070.rcp8.5.ic # column future.2070.rcp8.5
head(species.ranges.ic.df)
str(species.ranges.ic.df)
write.csv(species.ranges.ic.df, 'Species Dynamics/Indochina/species.ranges.ic.df.csv', row.names=F)

# 4048 species in total
# 129 species don't occur in Indochina (none of the scenarios)
```

==========

**Script 13. Species Loss, Persistence, Gain and Turnover ####**

==========

```
## 13.1 Absolute change in species ranges (nr of cells with presence)
rm(list = ls(all = T))
setwd("J:/Thailand/R/")
species.ranges.ic.df <- read.csv('Species Dynamics/Indochina/species.ranges.ic.df.csv')
dim(species.ranges.ic.df) # 4048    6
names(species.ranges.ic.df)
head(species.ranges.ic.df)
species.ranges.ic.df$absolute.change.present.to.future.2050.rcp2.6.ic <- species.ranges.ic.df$future.2050.rcp2.6.ic -
species.ranges.ic.df$present.ic
species.ranges.ic.df$absolute.change.present.to.future.2050.rcp8.5.ic <- species.ranges.ic.df$future.2050.rcp8.5.ic -
species.ranges.ic.df$present.ic
species.ranges.ic.df$absolute.change.present.to.future.2070.rcp2.6.ic <- species.ranges.ic.df$future.2070.rcp2.6.ic -
species.ranges.ic.df$present.ic
species.ranges.ic.df$absolute.change.present.to.future.2070.rcp8.5.ic <- species.ranges.ic.df$future.2070.rcp8.5.ic -
species.ranges.ic.df$present.ic
write.csv(species.ranges.ic.df, 'Species Dynamics/Indochina/species.ranges.ic.df.csv', row.names=F)

## 13.2 Relative change in species ranges (%)
#((after value - before value) / before value) * 100 = % change
species.ranges.ic.df$relative.change.present.to.future.2050.rcp2.6.ic <- round((((species.ranges.ic.df$future.2050.rcp2.6.ic -
species.ranges.ic.df$present.ic)/species.ranges.ic.df$present.ic) * 100), 2)
species.ranges.ic.df$relative.change.present.to.future.2050.rcp8.5.ic <- round((((species.ranges.ic.df$future.2050.rcp8.5.ic -
species.ranges.ic.df$present.ic)/species.ranges.ic.df$present.ic) * 100), 2)
```

```
species.ranges.ic.df$relative.change.present.to.future.2070.rcp2.6.ic <- round((((species.ranges.ic.df$future.2070.rcp2.6.ic -
species.ranges.ic.df$present.ic)/species.ranges.ic.df$present.ic) * 100), 2)
species.ranges.ic.df$relative.change.present.to.future.2070.rcp8.5.ic <- round((((species.ranges.ic.df$future.2070.rcp8.5.ic -
species.ranges.ic.df$present.ic)/species.ranges.ic.df$present.ic) * 100), 2)
write.csv(species.ranges.ic.df, 'Species Dynamics/Indochina/species.ranges.ic.df.csv', row.names=F)

summary(species.ranges.ic.df)

# # Make histograms to visualise changes
# min(species.ranges.ic.df$relative.change.present.to.future.2050.rcp2.6.ic) # -100
# min(species.ranges.ic.df$relative.change.present.to.future.2050.rcp8.5.ic) # -100
# min(species.ranges.ic.df$relative.change.present.to.future.2070.rcp2.6.ic) # -100
# min(species.ranges.ic.df$relative.change.present.to.future.2070.rcp8.5.ic) # -100
# max(species.ranges.ic.df$relative.change.present.to.future.2050.rcp2.6.ic) # 346.47
# max(species.ranges.ic.df$relative.change.present.to.future.2050.rcp8.5.ic) # 618.45
# max(species.ranges.ic.df$relative.change.present.to.future.2070.rcp2.6.ic) # 359.74
# max(species.ranges.ic.df$relative.change.present.to.future.2070.rcp8.5.ic) # 773.79
# # xlim from -100 to 800
# hist.change.present.future.2050.rcp2.6 <- hist(species.ranges.df$change.present.future.2050.rcp2.6, breaks = c(seq(-100,
800, by=100)), xlim=c(-100,800), col='grey')
# hist.change.present.future.2050.rcp8.5 <- hist(species.ranges.df$change.present.future.2050.rcp8.5, breaks = c(seq(-100,
800, by=100)), xlim=c(-100,800), col='grey')
# hist.change.present.future.2070.rcp2.6 <- hist(species.ranges.df$change.present.future.2070.rcp2.6, breaks = c(seq(-100,
800, by=100)), xlim=c(-100,800), col='grey')
# hist.change.present.future.2070.rcp8.5 <- hist(species.ranges.df$change.present.future.2070.rcp8.5, breaks = c(seq(-100,
800, by=100)), xlim=c(-100,800), col='grey')
# plot(hist.change.present.future.2050.rcp2.6, col=rgb(1,0,0,1/4))
# plot(hist.change.present.future.2070.rcp2.6, col=rgb(0,0,1,1/4), add=T)

## 13.3 Shifts in species ranges (unchanged, expanding, contracting, extinct)
species.ranges.ic.df$shift.present.to.future.2050.rcp2.6.ic <-
ifelse(species.ranges.ic.df$absolute.change.present.to.future.2050.rcp2.6.ic == 0,
                                        'Unchanged',
                                        ifelse(species.ranges.ic.df$absolute.change.present.to.future.2050.rcp2.6.ic > 0 &
species.ranges.ic.df$present.ic == 0,
                                            'New',
                                            ifelse(species.ranges.ic.df$absolute.change.present.to.future.2050.rcp2.6.ic >
0,
                                                'Expanding',
                                                ifelse(species.ranges.ic.df$relative.change.present.to.future.2050.rcp2.6.ic
== -100,
                                                    'Extinct',
                                                    'Contracting'))))
species.ranges.ic.df$shift.present.to.future.2050.rcp8.5.ic <-
ifelse(species.ranges.ic.df$absolute.change.present.to.future.2050.rcp8.5.ic == 0,
                                        'Unchanged',
                                        ifelse(species.ranges.ic.df$absolute.change.present.to.future.2050.rcp8.5.ic > 0 &
species.ranges.ic.df$present.ic == 0,
                                            'New',
```

```
                                        ifelse(species.ranges.ic.df$absolute.change.present.to.future.2050.rcp8.5.ic >
0,
                                            'Expanding',
                                            ifelse(species.ranges.ic.df$relative.change.present.to.future.2050.rcp8.5.ic
== -100,
                                                'Extinct',
                                                'Contracting'))))
species.ranges.ic.df$shift.present.to.future.2070.rcp2.6.ic <-
ifelse(species.ranges.ic.df$absolute.change.present.to.future.2070.rcp2.6.ic == 0,
                                    'Unchanged',
                                    ifelse(species.ranges.ic.df$absolute.change.present.to.future.2070.rcp2.6.ic > 0 &
species.ranges.ic.df$present.ic == 0,
                                        'New',
                                        ifelse(species.ranges.ic.df$absolute.change.present.to.future.2070.rcp2.6.ic >
0,
                                            'Expanding',
                                            ifelse(species.ranges.ic.df$relative.change.present.to.future.2070.rcp2.6.ic
== -100,
                                                'Extinct',
                                                'Contracting'))))
species.ranges.ic.df$shift.present.to.future.2070.rcp8.5.ic <-
ifelse(species.ranges.ic.df$absolute.change.present.to.future.2070.rcp8.5.ic == 0,
                                    'Unchanged',
                                    ifelse(species.ranges.ic.df$absolute.change.present.to.future.2070.rcp8.5.ic > 0 &
species.ranges.ic.df$present.ic == 0,
                                        'New',
                                        ifelse(species.ranges.ic.df$absolute.change.present.to.future.2070.rcp8.5.ic >
0,
                                            'Expanding',
                                            ifelse(species.ranges.ic.df$relative.change.present.to.future.2070.rcp8.5.ic
== -100,
                                                'Extinct',
                                                'Contracting'))))
write.csv(species.ranges.ic.df, 'Species Dynamics/Indochina/species.ranges.ic.df.csv', row.names=F)

## 13.4 Extinction, contraction, unchanged, expansion, and introduction numbers
# Present - Future.2070.rcp2.6
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp2.6.ic == 'Extinct') # 93 species extinct (2.3%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp2.6.ic == 'Contracting') # 2434 species contract (60.1%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp2.6.ic == 'Unchanged') # 161 species unchanged (4.0%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp2.6.ic == 'Expanding') # 1355 species expand (33.5%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp2.6.ic == 'New') # 5 species new (0.1%)

# Present - Future.2070.rcp8.5
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp8.5.ic == 'Extinct') # 226 species extinct (5.6%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp8.5.ic == 'Contracting') # 2279 species contract (56.3%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp8.5.ic == 'Unchanged') # 144 species unchanged (3.6%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp8.5.ic == 'Expanding') # 1388 species expand (34.3%)
sum(species.ranges.ic.df$shift.present.to.future.2070.rcp8.5.ic == 'New') # 11 species new (0.3%)
```

## **13.5** Species richness maps for expansion/contraction/no change species

```
# Subtracting present from future results in 1 for gain in future, 0 for no change, -1 for loss from present
rm(list = ls())
setwd("J:/Thailand/R/")
library(sp)
library(raster)

# Present to Future.2070.rcp2.6
files.thresholded.present.ic.df <- read.csv('Species Dynamics/Indochina/files.thresholded.present.ic.df.csv')
files.thresholded.future.2070.rcp2.6.ic.df <- read.csv('Species
Dynamics/Indochina/files.thresholded.future.2070.rcp2.6.ic.df.csv')
change.present.to.future.2070.rcp2.6.ic.df <- files.thresholded.future.2070.rcp2.6.ic.df - files.thresholded.present.ic.df
dim(change.present.to.future.2070.rcp2.6.ic.df) # 56970  4048
write.csv(change.present.to.future.2070.rcp2.6.ic.df, 'Species
Dynamics/Indochina/change.present.to.future.2070.rcp2.6.ic.df.csv', row.names=F)
# Restart R Studio
change.present.to.future.2070.rcp2.6.ic.df <- read.csv('Species
Dynamics/Indochina/change.present.to.future.2070.rcp2.6.ic.df.csv')
files.thresholded.present.ic.df <- read.csv('Species Dynamics/Indochina/files.thresholded.present.ic.df.csv')
change.present.to.future.2070.rcp2.6.ic.df.gain.1.2024 <- rowSums(change.present.to.future.2070.rcp2.6.ic.df[, 1:2024] == 1)
change.present.to.future.2070.rcp2.6.ic.df.gain.2025.4048 <- rowSums(change.present.to.future.2070.rcp2.6.ic.df[, 2025:4048]
== 1)
change.present.to.future.2070.rcp2.6.ic.df.gain <- change.present.to.future.2070.rcp2.6.ic.df.gain.1.2024 +
change.present.to.future.2070.rcp2.6.ic.df.gain.2025.4048
change.present.to.future.2070.rcp2.6.ic.df.loss.1.2024 <- rowSums(change.present.to.future.2070.rcp2.6.ic.df[, 1:2024] == -1)
change.present.to.future.2070.rcp2.6.ic.df.loss.2025.4048 <- rowSums(change.present.to.future.2070.rcp2.6.ic.df[, 2025:4048]
== -1)
change.present.to.future.2070.rcp2.6.ic.df.loss <- change.present.to.future.2070.rcp2.6.ic.df.loss.1.2024 +
change.present.to.future.2070.rcp2.6.ic.df.loss.2025.4048
change.present.to.future.2070.rcp2.6.ic.df.same.1.2024 <- rowSums(change.present.to.future.2070.rcp2.6.ic.df[, 1:2024] == 0
& files.thresholded.present.ic.df[, 1:2024] == 1)
change.present.to.future.2070.rcp2.6.ic.df.same.2025.4048 <- rowSums(change.present.to.future.2070.rcp2.6.ic.df[,
2025:4048] == 0 & files.thresholded.present.ic.df[, 2025:4048] == 1)
change.present.to.future.2070.rcp2.6.ic.df.same <- change.present.to.future.2070.rcp2.6.ic.df.same.1.2024 +
change.present.to.future.2070.rcp2.6.ic.df.same.2025.4048
species.dynamics.ic <- read.csv('Species Dynamics/Indochina/species.dynamics.ic.csv')
species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.gain <- change.present.to.future.2070.rcp2.6.ic.df.gain
species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.loss <- change.present.to.future.2070.rcp2.6.ic.df.loss
species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.same <- change.present.to.future.2070.rcp2.6.ic.df.same
str(species.dynamics.ic)
write.csv(species.dynamics.ic, 'Species Dynamics/Indochina/species.dynamics.ic.csv', row.names=F)
# Restart R Studio

# Present to Future.2070.rcp8.5
files.thresholded.present.ic.df <- read.csv('Species Dynamics/Indochina/files.thresholded.present.ic.df.csv')
files.thresholded.future.2070.rcp8.5.ic.df <- read.csv('Species
Dynamics/Indochina/files.thresholded.future.2070.rcp8.5.ic.df.csv')
change.present.to.future.2070.rcp8.5.ic.df <- files.thresholded.future.2070.rcp8.5.ic.df - files.thresholded.present.ic.df
dim(change.present.to.future.2070.rcp8.5.ic.df) # 56970  4048
```

```
write.csv(change.present.to.future.2070.rcp8.5.ic.df, 'Species
Dynamics/Indochina/change.present.to.future.2070.rcp8.5.ic.df.csv', row.names=F)
# Restart R Studio
change.present.to.future.2070.rcp8.5.ic.df <- read.csv('Species
Dynamics/Indochina/change.present.to.future.2070.rcp8.5.ic.df.csv')
files.thresholded.present.ic.df <- read.csv('Species Dynamics/Indochina/files.thresholded.present.ic.df.csv')
change.present.to.future.2070.rcp8.5.ic.df.gain.1.2024 <- rowSums(change.present.to.future.2070.rcp8.5.ic.df[, 1:2024] == 1)
change.present.to.future.2070.rcp8.5.ic.df.gain.2025.4048 <- rowSums(change.present.to.future.2070.rcp8.5.ic.df[, 2025:4048]
== 1)
change.present.to.future.2070.rcp8.5.ic.df.gain <- change.present.to.future.2070.rcp8.5.ic.df.gain.1.2024 +
change.present.to.future.2070.rcp8.5.ic.df.gain.2025.4048
change.present.to.future.2070.rcp8.5.ic.df.loss.1.2024 <- rowSums(change.present.to.future.2070.rcp8.5.ic.df[, 1:2024] == -1)
change.present.to.future.2070.rcp8.5.ic.df.loss.2025.4048 <- rowSums(change.present.to.future.2070.rcp8.5.ic.df[, 2025:4048]
== -1)
change.present.to.future.2070.rcp8.5.ic.df.loss <- change.present.to.future.2070.rcp8.5.ic.df.loss.1.2024 +
change.present.to.future.2070.rcp8.5.ic.df.loss.2025.4048
change.present.to.future.2070.rcp8.5.ic.df.same.1.2024 <- rowSums(change.present.to.future.2070.rcp8.5.ic.df[, 1:2024] == 0
& files.thresholded.present.ic.df[, 1:2024] == 1)
change.present.to.future.2070.rcp8.5.ic.df.same.2025.4048 <- rowSums(change.present.to.future.2070.rcp8.5.ic.df[,
2025:4048] == 0 & files.thresholded.present.ic.df[, 2025:4048] == 1)
change.present.to.future.2070.rcp8.5.ic.df.same <- change.present.to.future.2070.rcp8.5.ic.df.same.1.2024 +
change.present.to.future.2070.rcp8.5.ic.df.same.2025.4048
species.dynamics.ic <- read.csv('Species Dynamics/Indochina/species.dynamics.ic.csv')
species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.gain <- change.present.to.future.2070.rcp8.5.ic.df.gain
species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.loss <- change.present.to.future.2070.rcp8.5.ic.df.loss
species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.same <- change.present.to.future.2070.rcp8.5.ic.df.same
str(species.dynamics.ic)
write.csv(species.dynamics.ic, 'Species Dynamics/Indochina/species.dynamics.ic.csv', row.names=F)
```

## **13.6** Species turnover

```
# T = 100 x (L + G)/(SR + G); L = number of species lost; G = number of species gained; SR = current Species Richness
(Following Thuiller 2005 PNAS)
rm(list = ls())
setwd("J:/Thailand/R/")
library(sp)
library(raster)
species.richness.ic <- read.csv('Species Richness/Indochina/species.richness.ic.csv')
species.dynamics.ic <- read.csv('Species Dynamics/Indochina/species.dynamics.ic.csv')
str(species.richness.ic)
str(species.dynamics.ic)
change.present.to.future.2070.rcp2.6.ic.df.turnover <- 100 *
((species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.loss +
species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.gain) / (species.richness.ic$species.richness.present.ic +
species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.gain))
species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.turnover <- change.present.to.future.2070.rcp2.6.ic.df.turnover
change.present.to.future.2070.rcp8.5.ic.df.turnover <- 100 *
((species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.loss +
species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.gain) / (species.richness.ic$species.richness.present.ic +
species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.gain))
species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.turnover <- change.present.to.future.2070.rcp8.5.ic.df.turnover
```

```
str(species.dynamics.ic)
write.csv(species.dynamics.ic, 'Species Dynamics/Indochina/species.dynamics.ic.csv', row.names=F)

## 13.7 Make plots of gain, loss, same, turnover
rm(list = ls())
setwd("J:/Thailand/R/")
library(sp)
library(raster)
species.dynamics.ic <- read.csv('Species Dynamics/Indochina/species.dynamics.ic.csv')

# present.to.future.2070.rcp2.6.ic
r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.gain
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp2.6.ic.gain.asc')

r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.loss
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp2.6.ic.loss.asc')

r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.same
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp2.6.ic.same.asc')

r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp2.6.ic.df.turnover
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp2.6.ic.turnover.asc')



# present.to.future.2070.rcp8.5.ic
r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.gain
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp8.5.ic.gain.asc')

r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.loss
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp8.5.ic.loss.asc')

r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.same
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp8.5.ic.same.asc')

r1[] <- species.dynamics.ic$change.present.to.future.2070.rcp8.5.ic.df.turnover
r2 <- asc.from.raster(r1)
write.asc(r2, 'Species Dynamics/Indochina/change.present.to.future.2070.rcp8.5.ic.turnover.asc')

==================================
Script 14. Anomalies of Predictors ####
==================================
rm(list = ls(all=T))
setwd("H:/Thailand/R/")
```

## **14.1** Present vs Future.2070.rcp2.6

```
files.predictors.present.all <- list.files('Predictors/Present/Combined/Present.sa/',
                                pattern="[.]asc$", full.names=T)
files.predictors.present.all # 41
files.predictors.present <- files.predictors.present.all[c(3, 4, 5, 7, 14, 19, 20)] # Keep only the 7 selected Bioclim predictors
library(sp)
library(raster)
files.predictors.present.stack <- stack(files.predictors.present)
files.predictors.present.df <- as.data.frame(files.predictors.present.stack)
dim(files.predictors.present.df) # 112752   7
files.predictors.future.2070.rcp2.6 <- list.files('Predictors/Future.2070.rcp2.6/rcp2.6.2070.mean.sa/',
                                    pattern="[.]asc$", full.names=T) # only 7 bioclim predictors
files.predictors.future.2070.rcp2.6.stack <- stack(files.predictors.future.2070.rcp2.6)
files.predictors.future.2070.rcp2.6.df <- as.data.frame(files.predictors.future.2070.rcp2.6.stack)
dim(files.predictors.future.2070.rcp2.6.df) # 112752   7
anomalies.present.to.future.2070.rcp2.6.df <- files.predictors.future.2070.rcp2.6.df - files.predictors.present.df
dim(anomalies.present.to.future.2070.rcp2.6.df) # 112752      7
names(anomalies.present.to.future.2070.rcp2.6.df)
r <- raster('Maxent/OutputMaxent/Cyrtosperma_merkusii_Future.2070.rcp2.6_thresholded.asc')
r
plot(r)
r1 <- raster(nrows=r@nrows, ncols=r@ncols,
        xmn = r@extent@xmin, xmx = r@extent@xmax,
        ymn = r@extent@ymin, ymx = r@extent@ymax)
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio01.rcp2.6.2070.mean
plot(r1)
library(SDMTools)
r2 <- asc.from.raster(r1)
str(r2)
write.asc(r2, 'Predictors/Anomalies/bio01.sa.anomalies.present.to.future.2070.rcp2.6.asc')
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio02.rcp2.6.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio02.sa.anomalies.present.to.future.2070.rcp2.6.asc')
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio03.rcp2.6.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio03.sa.anomalies.present.to.future.2070.rcp2.6.asc')
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio05.rcp2.6.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio05.sa.anomalies.present.to.future.2070.rcp2.6.asc')
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio12.rcp2.6.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio12.sa.anomalies.present.to.future.2070.rcp2.6.asc')
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio17.rcp2.6.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
```

```
write.asc(r2, 'Predictors/Anomalies/bio17.sa.anomalies.present.to.future.2070.rcp2.6.asc')
r1[] <- anomalies.present.to.future.2070.rcp2.6.df$sa.bio18.rcp2.6.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio18.sa.anomalies.present.to.future.2070.rcp2.6.asc')

## 14.2 Present vs Future.2070.rcp8.5
files.predictors.present.all <- list.files('Predictors/Present/Combined/Present.sa/',
                                pattern="[.]asc$", full.names=T)
files.predictors.present.all # 41
files.predictors.present <- files.predictors.present.all[c(3, 4, 5, 7, 14, 19, 20)] # Keep only the 7 selected Bioclim predictors
library(sp)
library(raster)
files.predictors.present.stack <- stack(files.predictors.present)
files.predictors.present.df <- as.data.frame(files.predictors.present.stack)
dim(files.predictors.present.df) # 112752   7
files.predictors.future.2070.rcp8.5 <- list.files('Predictors/Future.2070.rcp8.5/rcp8.5.2070.mean.sa/',
                                    pattern="[.]asc$", full.names=T) # only 7 bioclim predictors
files.predictors.future.2070.rcp8.5.stack <- stack(files.predictors.future.2070.rcp8.5)
files.predictors.future.2070.rcp8.5.df <- as.data.frame(files.predictors.future.2070.rcp8.5.stack)
dim(files.predictors.future.2070.rcp8.5.df) # 112752   7
anomalies.present.to.future.2070.rcp8.5.df <- files.predictors.future.2070.rcp8.5.df - files.predictors.present.df
dim(anomalies.present.to.future.2070.rcp8.5.df) # 112752      7
names(anomalies.present.to.future.2070.rcp8.5.df)
r <- raster('Maxent/OutputMaxent/Cyrtosperma_merkusii_Future.2070.rcp8.5_thresholded.asc')
r
plot(r)
r1 <- raster(nrows=r@nrows, ncols=r@ncols, xmn = r@extent@xmin, xmx = r@extent@xmax, ymn = r@extent@ymin, ymx =
r@extent@ymax)
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio01.rcp8.5.2070.mean
plot(r1)
library(SDMTools)
r2 <- asc.from.raster(r1)
str(r2)
write.asc(r2, 'Predictors/Anomalies/bio01.sa.anomalies.present.to.future.2070.rcp8.5.asc')
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio02.rcp8.5.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio02.sa.anomalies.present.to.future.2070.rcp8.5.asc')
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio03.rcp8.5.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio03.sa.anomalies.present.to.future.2070.rcp8.5.asc')
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio05.rcp8.5.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio05.sa.anomalies.present.to.future.2070.rcp8.5.asc')
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio12.rcp8.5.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
```

```
write.asc(r2, 'Predictors/Anomalies/bio12.sa.anomalies.present.to.future.2070.rcp8.5.asc')
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio17.rcp8.5.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio17.sa.anomalies.present.to.future.2070.rcp8.5.asc')
r1[] <- anomalies.present.to.future.2070.rcp8.5.df$sa.bio18.rcp8.5.2070.mean
plot(r1)
r2 <- asc.from.raster(r1)
write.asc(r2, 'Predictors/Anomalies/bio18.sa.anomalies.present.to.future.2070.rcp8.5.asc')

## 14.3 Crop Predictor Anomalies to Indochina
rm(list = ls(all = T))
setwd("J:/Thailand/R/")
library(sp)
library(raster)
anomalies.sa <- list.files('Predictors/Anomalies', pattern="[.]asc$", full.names=T)
ic <- extent(92,109.6,1,23.5)
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
ic.ID <- raster("Masks/ic.ID.asc")
proj4string(ic.ID) <- P4S.latlon

# Loop for cropping files to Indochina and write as new ascii files
for (i in anomalies.sa) {
  raster <- raster(i)
  proj4string(raster) <- P4S.latlon
  raster.ic1 <- crop(raster, ic)
  raster.ic <- mask(raster.ic1, ic.ID)
  writeRaster(raster.ic,
              filename  = paste("Predictors/Anomalies.ic/", gsub('.sa.', '.ic.', basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}

## 14.4 Multiple Regressions (extra)
# http://www.statmethods.net/stats/regression.html
rm(list = ls(all=T))
setwd("H:/Thailand/R/")

files.dynamics.all <- list.files('Species Dynamics/', pattern="[.]asc$", full.names=T)
files.dynamics.all # 17
files.dynamics <- files.dynamics.all[-1] # Remove beta similarity
files.anomalies <- list.files('Predictors/Anomalies/', pattern="[.]asc$", full.names=T)
files.anomalies # 28 (4 cenarios x 7 predictors)
files.dynamics.anomalies <- c(files.dynamics, files.anomalies)
files.dynamics.anomalies # 44
# names.dynamics.anomalies <- gsub('.asc', '', basename(files.dynamics.anomalies))
# names.dynamics.anomalies

## Future 2070 rcp2.6
```

```
files.dynamics.anomalies.future.2070.rcp2.6 <- files.dynamics.anomalies[c(9, 10, 11, 12, 19, 23, 27, 31, 35, 39, 43)]
stack.dynamics.anomalies.future.2070.rcp2.6 <- stack(files.dynamics.anomalies.future.2070.rcp2.6)
df.dynamics.anomalies.future.2070.rcp2.6 <- as.data.frame(stack.dynamics.anomalies.future.2070.rcp2.6)
head(df.dynamics.anomalies.future.2070.rcp2.6)
str(df.dynamics.anomalies.future.2070.rcp2.6)
library(Hmisc)
matrix.dynamics.anomalies.future.2070.rcp2.6 <- as.matrix(df.dynamics.anomalies.future.2070.rcp2.6)
pearson.dynamics.anomalies.future.2070.rcp2.6 <- rcorr(matrix.dynamics.anomalies.future.2070.rcp2.6, type=c("pearson"))
str(pearson.dynamics.anomalies.future.2070.rcp2.6)
pearson.dynamics.anomalies.future.2070.rcp2.6$r
write.csv(pearson.dynamics.anomalies.future.2070.rcp2.6$r,
        'Predictors/Anomalies/pearson.r.dynamics.anomalies.future.2070.rcp2.6.csv')

## Future 2070 rcp8.5
files.dynamics.anomalies.future.2070.rcp8.5 <- files.dynamics.anomalies[c(13, 14, 15, 16, 20, 24, 28, 32, 36, 40, 44)]
stack.dynamics.anomalies.future.2070.rcp8.5 <- stack(files.dynamics.anomalies.future.2070.rcp8.5)
df.dynamics.anomalies.future.2070.rcp8.5 <- as.data.frame(stack.dynamics.anomalies.future.2070.rcp8.5)
head(df.dynamics.anomalies.future.2070.rcp8.5)
str(df.dynamics.anomalies.future.2070.rcp8.5)
library(Hmisc)
matrix.dynamics.anomalies.future.2070.rcp8.5 <- as.matrix(df.dynamics.anomalies.future.2070.rcp8.5)
pearson.dynamics.anomalies.future.2070.rcp8.5 <- rcorr(matrix.dynamics.anomalies.future.2070.rcp8.5, type=c("pearson"))
str(pearson.dynamics.anomalies.future.2070.rcp8.5)
pearson.dynamics.anomalies.future.2070.rcp8.5$r
write.csv(pearson.dynamics.anomalies.future.2070.rcp8.5$r,
        'Predictors/Anomalies/pearson.r.dynamics.anomalies.future.2070.rcp8.5.csv')

## 14.5 Correlations between species richness and predictors (research area)
rm(list = ls(all=T))
setwd("H:/Thailand/R/")
library(sp)
library(raster)

# Species richness present
species.richness.present <- raster('Species Richness/species.richness.present.asc')
proj4string(species.richness.present) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(species.richness.present)
library(rgeos)
library(maptools)
countries.ra <- readShapeLines("Countries/Countries.ra/Countries.ra")
proj4string(countries.ra) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(countries.ra, add=T)

# Environmental predictors
sa.bio01 <- raster('Predictors/Present/Combined/Present.sa/sa.bio01.asc')
proj4string(sa.bio01) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio01)
plot(countries.ra, add=T)

sa.bio02 <- raster('Predictors/Present/Combined/Present.sa/sa.bio02.asc')
```

```
proj4string(sa.bio02) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio02)
plot(countries.ra, add=T)

sa.bio03 <- raster('Predictors/Present/Combined/Present.sa/sa.bio03.asc')
proj4string(sa.bio03) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio03)
plot(countries.ra, add=T)

sa.bio05 <- raster('Predictors/Present/Combined/Present.sa/sa.bio05.asc')
proj4string(sa.bio05) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio05)
plot(countries.ra, add=T)

sa.bio12 <- raster('Predictors/Present/Combined/Present.sa/sa.bio12.asc')
proj4string(sa.bio12) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio12)
plot(countries.ra, add=T)

sa.bio17 <- raster('Predictors/Present/Combined/Present.sa/sa.bio17.asc')
proj4string(sa.bio17) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio17)
plot(countries.ra, add=T)

sa.bio18 <- raster('Predictors/Present/Combined/Present.sa/sa.bio18.asc')
proj4string(sa.bio18) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.bio18)
plot(countries.ra, add=T)

# Soil predictors
sa.ALSA <- raster('Predictors/Present/Combined/Present.sa/sa.ALSA.asc')
proj4string(sa.ALSA) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.ALSA)
plot(countries.ra, add=T)

sa.BULK <- raster('Predictors/Present/Combined/Present.sa/sa.BULK.asc')
proj4string(sa.BULK) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.BULK)
plot(countries.ra, add=T)

sa.CFRAG <- raster('Predictors/Present/Combined/Present.sa/sa.CFRAG.asc')
proj4string(sa.CFRAG) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.CFRAG)
plot(countries.ra, add=T)

sa.CNrt <- raster('Predictors/Present/Combined/Present.sa/sa.CNrt.asc')
proj4string(sa.CNrt) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.CNrt)
plot(countries.ra, add=T)
```

```
sa.ECEC <- raster('Predictors/Present/Combined/Present.sa/sa.ECEC.asc')
proj4string(sa.ECEC) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.ECEC)
plot(countries.ra, add=T)

sa.ESP <- raster('Predictors/Present/Combined/Present.sa/sa.ESP.asc')
proj4string(sa.ESP) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.ESP)
plot(countries.ra, add=T)

sa.PHAQ <- raster('Predictors/Present/Combined/Present.sa/sa.PHAQ.asc')
proj4string(sa.PHAQ) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.PHAQ)
plot(countries.ra, add=T)

sa.TAWC <- raster('Predictors/Present/Combined/Present.sa/sa.TAWC.asc')
proj4string(sa.TAWC) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.TAWC)
plot(countries.ra, add=T)

sa.TOTN <- raster('Predictors/Present/Combined/Present.sa/sa.TOTN.asc')
proj4string(sa.TOTN) <- "+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0"
plot(sa.TOTN)
plot(countries.ra, add=T)

# Correlation test
files.predictors <- list.files('Predictors/Present/Combined/Present.sa/', pattern="[.]asc$", full.names=T)
files.predictors # 41
files.predictors <- files.predictors[c(1, 3, 4, 5, 7, 14, 19, 20, 23, 24, 26, 28, 30, 32, 35, 38, 41)]
file.species.richness.present <- list.files('Species Richness/', pattern="[.]asc$", full.names=T)
file.species.richness.present <- file.species.richness.present[9]
files.srp.predictors <- c(file.species.richness.present, files.predictors)
stack.srp.predictors <- stack(files.srp.predictors)
df.srp.predictors <- as.data.frame(stack.srp.predictors)
library(Hmisc)
matrix.srp.predictors <- as.matrix(df.srp.predictors)
pearson.srp.predictors <- rcorr(matrix.srp.predictors, type = c("pearson"))
str(pearson.srp.predictors)
pearson.srp.predictors$r
write.csv(pearson.srp.predictors$r, 'Species Richness/pearson.r.srp.predictors.csv')

# species.richness.present      1
# sa.bio01 -0.653488338
# sa.bio03 -0.607245803
# sa.bio05 -0.415767461
# sa.bio12 -0.413651228
# sa.PHAQ               0.337676138
# sa.bio02 -0.328831166
# sa.TAWC              -0.322788507
# sa.CFRAG           0.297760814
```

```
# sa.bio17  0.296837121
# sa.BULK                0.247666895
# sa.ALSA               -0.247588411
# sa.bio18              0.143837631
# sa.TOTN               -0.1155193
# sa.CNrt   0.114980973
# sa.CECc                0.103261106
# sa.ECEC               -0.058383003
# sa.ESP  -0.056519099
```

==========

**Script 15. MESS and MoD ####**

==========

```
rm(list = ls(all=T))
setwd("J:/Thailand/R/")
library(sp)
library(raster)
library(dismo)
library(rJava)
# MESS and MoD at target background of predictors vs present and future scenarios
# from D:\Literature\Elith_et_al_2010_MEE_supplement.pdf

# java -cp maxent.jar density.tools.Novel current future testMESS.asc

# When using a separate mask layer:
# java -cp maxent.jar density.tools.Novel -m mask.asc current future curr_fut.asc

# The program will create MESS and MoD maps for you, both as an ascii grid that can be read into a GIS  program, and a .png picture format. By checking the usage information earlier you'll see what each part means. For instance, the last word in the code (testMESS.asc) is the name you are providing for the outfile. In other words, your MESS map will be called testMESS.asc, and the MoD map will be called testMESS_limiting.asc

# loc.ID <- raster('Masks/loc.ID.asc'); plot(loc.ID, col='black') # Don't need mask, because I've created predictors.loc
Predictors.loc <- 'MESS.MoD/Predictors.loc'
Present.sa <- 'MESS.MoD/Present.sa'
Future.2050.rcp2.6.sa <- 'MESS.MoD/Future.2050.rcp2.6.sa'
Future.2050.rcp8.5.sa <- 'MESS.MoD/Future.2050.rcp8.5.sa'
Future.2070.rcp2.6.sa <- 'MESS.MoD/Future.2070.rcp2.6.sa'
Future.2070.rcp8.5.sa <- 'MESS.MoD/Future.2070.rcp8.5.sa'

# Present
system(command=paste('java -cp C:/Users/Machiel/Documents/Maxent/maxent.jar density.tools.Novel', Predictors.loc,
Present.sa, 'MESS.MoD/Output.sa/mess.present.sa.asc', sep=" "))

# Future.2050.rcp2.6
system(command=paste('java -cp C:/Users/Machiel/Documents/Maxent/maxent.jar density.tools.Novel', Predictors.loc,
Future.2050.rcp2.6.sa, 'MESS.MoD/Output.sa/mess.future.2050.rcp2.6.sa.asc', sep=" "))

# Future.2050.rcp8.5
```

```
system(command=paste('java -cp C:/Users/Machiel/Documents/Maxent/maxent.jar density.tools.Novel', Predictors.loc,
Future.2050.rcp8.5.sa, 'MESS.MoD/Output.sa/mess.future.2050.rcp8.5.sa.asc', sep=" "))

# Future.2070.rcp2.6
system(command=paste('java -cp C:/Users/Machiel/Documents/Maxent/maxent.jar density.tools.Novel', Predictors.loc,
Future.2070.rcp2.6.sa, 'MESS.MoD/Output.sa/mess.future.2070.rcp2.6.sa.asc', sep=" "))

# Future.2070.rcp8.5
system(command=paste('java -cp C:/Users/Machiel/Documents/Maxent/maxent.jar density.tools.Novel', Predictors.loc,
Future.2070.rcp8.5.sa, 'MESS.MoD/Output.sa/mess.future.2070.rcp8.5.sa.asc', sep=" "))



### Crop MESS and MoD maps to Indochina
ic <- extent(92,109.6,1,23.5)
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
ic.ID <- raster("Masks/ic.ID.asc")
proj4string(ic.ID) <- P4S.latlon
mess.files.sa <- list.files('MESS.MoD/Output.sa', pattern="[.]asc$", full.names=T)

for (i in mess.files.sa) {
  raster <- raster(i)
  proj4string(raster) <- P4S.latlon
  raster.ic1 <- crop(raster, ic)
  raster.ic <- mask(raster.ic1, ic.ID)
  writeRaster(raster.ic,
              filename  = paste("MESS.MoD/Output.ic/", gsub('.sa.', '.ic.', basename(i)), sep = ""),
              format    = 'ascii',
              NAflag    = -9999,
              overwrite = T)
}
```

==========

**Script 16. GlobCover 2009 ####**

==========

```
rm(list = ls())
setwd("J:/Thailand/R/")
library(sp)
library(raster)
library(rgdal)
glob.cover.2009 <- raster('Global Land Cover/Globcover2009_V2.3_Global/GLOBCOVER_L4_200901_200912_V2.3.tif')
str(glob.cover.2009); dim(glob.cover.2009) # 55800  129600  1
P4S.latlon <- CRS("+proj=longlat +datum=WGS84 +ellps=WGS84 +towgs84=0,0,0")
proj4string(glob.cover.2009) <- P4S.latlon
ic <- extent(92, 109.6, 1, 23.5)
glob.cover.2009.ic.ra <- crop(glob.cover.2009, ic) # .ic.ra = extent of Indochina, including Indonesia etc.
plot(glob.cover.2009.ic.ra)
rm(glob.cover.2009)
summary(glob.cover.2009.ic.ra)
glob.cover.2009.ic[glob.cover.2009.ic.ra >= 210] <- NA # remove water & ice etc. see legend.xls
glob.cover.2009.ic[glob.cover.2009.ic.ra >= 190] <- 0 # set urban & bare to 0
```

```
glob.cover.2009.ic[glob.cover.2009.ic.ra <= 30] <- 0 # set cropland to 0
glob.cover.2009.ic[glob.cover.2009.ic.ra > 0] <- 1 # set natural forest cover to 1
plot(glob.cover.2009.ic.ra)

writeRaster(glob.cover.2009.ic.ra,
        filename  = "Global Land Cover/glob.cover.2009.nv.ic.ra.asc",
        format    = 'ascii',
        NAflag    = -9999,
        overwrite = T)

gc.2009.nv.ic.ra.mean.5arcmin <- aggregate(glob.cover.2009.ic.ra, fact = 30, fun = mean) # % natural  vegetation at 5 arcmin
plot(gc.2009.nv.ic.ra.mean.5arcmin)
gc.2009.nv.ic.ra.mean.5arcmin[gc.2009.nv.ic.ra.mean.5arcmin > 0.5] <- 1 # above 50% present
gc.2009.nv.ic.ra.mean.5arcmin[gc.2009.nv.ic.ra.mean.5arcmin <= 0.5] <- 0 # below 50% absent
gc.2009.nv.ic.ra.mean.5arcmin[gc.2009.nv.ic.ra.mean.5arcmin <= 0.5] <- NA # below 50% absent
plot(gc.2009.nv.ic.ra.mean.5arcmin, col=rainbow(2))
summary(gc.2009.nv.ic.ra.mean.5arcmin)

writeRaster(gc.2009.nv.ic.ra.mean.5arcmin,
        filename  = "Global Land Cover/glob.cover.2009.nv.ic.ra.5arcmin.asc",
        format    = 'ascii',
        NAflag    = -9999,
        overwrite = T)

# Crop to Indochina (first edit ascii file extent)
glob.cover.2009.nv.ic.ra.5arcmin.copy <- raster('Global Land Cover/glob.cover.2009.nv.ic.ra.5arcmin.copy.asc')
plot(glob.cover.2009.nv.ic.ra.5arcmin.copy)
ic.ID <- raster('Masks/ic.ID.asc')
plot(ic.ID)
glob.cover.2009.nv.ic.ra.5arcmin.copy2 <- crop(glob.cover.2009.nv.ic.ra.5arcmin.copy, ic)
glob.cover.2009.nv.ic.5arcmin <- mask(glob.cover.2009.nv.ic.ra.5arcmin.copy2, ic.ID)
plot(glob.cover.2009.nv.ic.5arcmin)
writeRaster(glob.cover.2009.nv.ic.5arcmin,
        filename  = "Global Land Cover/glob.cover.2009.nv.ic.5arcmin.asc",
        format    = 'ascii',
        NAflag    = -9999,
        overwrite = T)
```