

VERSLAGEN EN TECHNISCHE GEGEVENS

Instituut voor Taxonomische Zoölogie (Zoölogisch Museum)

Universiteit van Amsterdam

No. 25

Index to the writings of Charles P. Alexander

mainly

on

T I P U L O I D E A

(incl. some other nematoceros families)

Part II

Index to genera and subgenera

compiled by Pj. Oosterbroek & Br. Theowald

Verslagen en technische gegevens no. 25 Oktober 1980

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Plantage Middenlaan 64 - 1018 DH Amsterdam - Nederland

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Preface

All generic and subgeneric names are indexed under the name and according to the taxonomic rank assigned to them by Alexander in his publications. This means that by using this index you have to know under what genus or subgenus name a species or species group has been listed, e.g. if you wish to study Holorusia, you need to know that in former times most of the oriental species by Alexander and other students are listed and described as Ctenacros-celis and that most of the species in those times listed and described as Holorusia nowadays are placed in Ischno-toma and Zelandotipula. Information like this is to be found in recent publications, especially in catalogs.

Some taxonomic papers, mainly summarizing papers and catalogs, are not indexed here. They are:

Nearctic region:

no. 874 - 1965	Catalog
no. 77 - 1919)	Crane-flies of New York
no. 123 - 1921)	
no. 525 - 1943)	Crane-flies of Connecticut
no. 890 - 1966)	
no. 907 - 1967	Crane-flies of California

Neotropical region:

no. 947 - 1970	Catalog
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Oriental region:

no. 980 - 1973	Catalog
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Ethiopian region:

no. 748 - 1956	Tipulidae north of 20° S.
no. 861 - 1964	Tipulidae south of 20° S.
no. 851 - 1963	Crane-flies of Madagascar.

Recent summarizing papers for the other regions are:

Palaeartic region:

Tipulidae in Lindner: Die Fliegen der Palaearktischen
Region (1951-1980: Mannheims and Theowald)

Tipulidae in Fauna SSSR (1962-1981: Savtshenko)

Australian region:

Miller, D., 1950: Catalogue of the Diptera of the New
Zealand Subregion.

Dobrotworsky, N.V., 1968-1974: The Tipulidae of Australia in Australian Journal of Zoology 16 and Suppl. 1, 5, 16, 25, 32.

The numbers in this index refer to the numbers in the list of publications (Part I 1).

By cross reference in this index and the Geographical index (Part I b) you will find publications on a genus in a particular country, e.g. number 937: (*Araucomyia*) of Honduras.

An index to the writings over 1000 will be compiled in the future as Part III in this series.

Amsterdam, March 1980

Pj. Oosterbroek

Br. Theowald

Faunal regions and subregions (after Holdhaus, 1929; Johansen, 1945/55; de Lattin, 1967; Franz & Beier, 1970; Delfinado & Hardy, 1973).

Nearctic region (abbr.: near)

- 1 Canadian subregion
- 2 Alleghanian subregion
- 3 Sonorian subregion
- 4 Californian subregion

Neotropical region (abbr.: neot)

- 5 Mexican subregion
- 6 Antillian subregion
- 7 Brazilian subregion
- 8 Chilian subregion

Palaeartic region (abbr.: pala)

- 9 European subregion
- 10 Siberian subregion
- 11 Mediterranean subregion
- 12 Turkmenian subregion
- 13 Manchurian subregion

Oriental region (abbr.: orie)

- 14 Indian subregion
- 15 Ceylonian subregion
- 16 Chinese subregion
- 17 Malayan subregion

Australian region (abbr.: aust)

- 18 Melanesian subregion
- 19 Austrotasmanian subregion
- 20 New Zealand subregion
- 21 Polynesian subregion

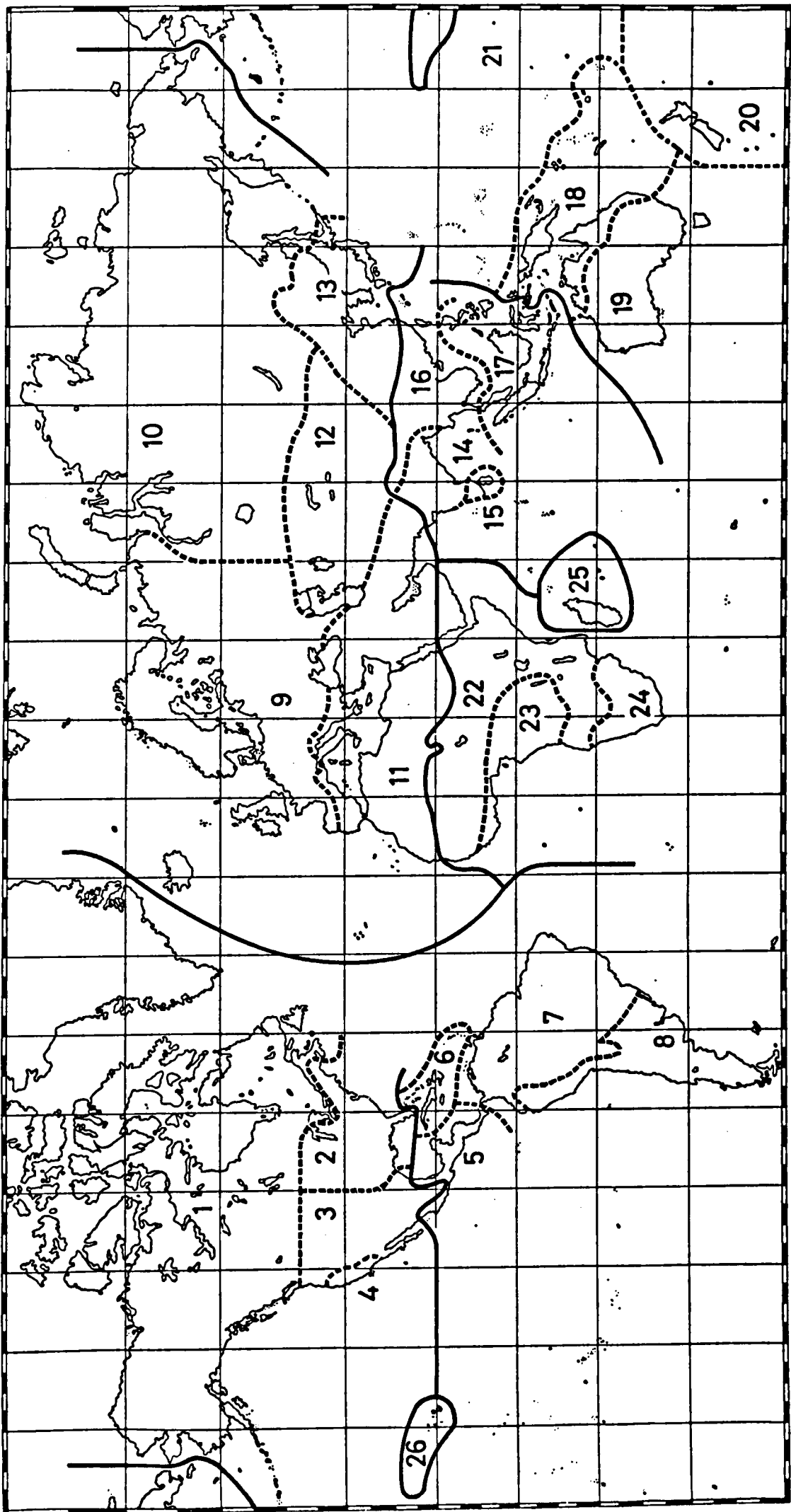
Ethiopian region (abbr.: ethi)

- 22 East-african subregion
- 23 West-african subregion
- 24 South-african subregion

25 Madagascar region (abbr.: mada)

26 Hawaiian region (abbr.: hawa)

Fossil (abbr.: foss)



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 23 - 632, 733, 756

(Monophana)

ethi 24 - 120

(Monorhipidia)

near 1 - 262, 273
 pala 13 - 219

(Nealexandriaria)

orie 16 - 897
 aust 18 - 973, 982
 21 - 963, 973

(Neoglochina)

Neot 5 - 910
 6 - 910, 946
 7 - 910
 8 - 910

(Neolibnotes)

orie 15 - 973
 aust 18 - 973
 21 - 973

(Neolimnobia)

neot 5 - 381, 584, 664
 6 - 289, 366, 462, 664, 858
 7 - 350, 401, 410, 431, 448, 454, 513, 523,
 553, 557, 571, 659, 664, 834, 910
 8 - 453, 468, 498, 521, 534, 549, 560, 664,
 727, 910

(Neolimonia)

near 3 - 918
neot 5 - 910
6 - 858, 910, 946
7 - 910
8 - 910

Orimarga

near 2 - 111
neot 5 - 19, 40, 229
7 - 36, 50, 132, 240, 335
8 - 303,
pala 11 - 264
13 - 286, 325
orie 16 - 191, 311, 325
17 - 44, 264, 319, 330
aust 19 - 231
ethi 23 - 232

(Orimarga)

near 3 - 591, 602, 631
neot 5 - 469, 475, 493, 602, 910
6 - 366, 858, 910, 946
7 - 515, 522, 528, 553, 571, 659, 737, 834,
910, 962
8 - 453, 521, 560, 709, 910, 995
pala 11 - 417, 945
12 - 405
13 - 407, 716, 927
orie 15 - 881
16 - 386, 390, 394, 414, 436, 467, 501, 769,
798, 843, 881, 912, 970, 977
17 - 349, 364, 394, 843
aust 18 - 390, 412, 567, 638, 641, 755, 973
21 - 479, 973
ethi 22 - 790, 804
23 - 986, 994
mada 25 - 741, 822, 868

Orimargula

orie 15 - 264

orie 16 - 242
 17 - 57, 220, 347
 aust 18 - 149
 19 - 278, 279
 ethi 22 - 115
 23 - 119
 24 - 120

(Orimargula)

pala 11 - 661
 orie 15 - 779
 16 - 949
 17 - 417
 aust 18 - 712
 ethi 22 - 767, 768, 804, 841, 849, 971
 23 - 849, 905, 986
 24 - 750, 767
 mada 25 - 705, 741, 851

(Paralibnotes)

orie 16 - 973
 aust 18 - 973
 19 - 973
 21 - 973

Peripheroptera

neot 5 - 40
 7 - 152
 8 - 26, 79

(Peripheroptera)

neot 5 - 381, 604, 910
 7 - 423, 461, 482, 557, 562, 584, 627, 651,
 659, 834, 910
 8 - 288, 453, 478, 487, 504, 512, 549, 555,
 560, 584, 709, 910

Platylimnobia

ethi 24 - 60, 120

Plettusa

neot 8 - 258

Proantocha

pala 13 - 281, 363

(Proantocha)

pala 13 - 80, 197, 219, 701, 716

(Proaporosa)

aust 18 - 162

(Prohelius)

ethi 23 - 994

Protohelius

neot 7 - 659, 910

8 - 441, 910

orie 15 - 805, 817

16 - 281, 443, 471, 857

Protorimarga

ethi 23 - 332

(Pseudaporosa)

aust 18 - 187

(Pseudoglochina)

orie 14 - 137, 843

15 - 137

16 - 137, 310, 386, 404, 779, 843, 866

17 - 137, 310, 347, 349, 364, 429, 665

aust 18 - 399, 412, 421, 638, 973

21 - 365, 479, 973

ethi 22 - 804

Rhamphidia

near 1 - 55

2 - 1, 55, 109

3 - 55

neot 5 - 55, 79

6 - 55

7 - 36, 55, 132

8 - 152

pala 13 - 23, 84

aust 18 - 97

20 - 165

ethi 23 - 82, 119

24 - 60

(Rhamphidia)

orie 17 - 44

(Rhamphidina)

ethi 23 - 87

(Rhamphidioides)

ethi 23 - 87

Rhampholimnobia

orie 17 - 44

(Rhampholimnobia)

orie 17 - 349, 387

aust 18 - 290, 399, 495, 629, 801, 812, 828, 982

Rhipidia

near 2 - 1, 6, 109, 153, 193

neot 5 - 12, 32

6 - 12

7 - 36

8 - 26, 122

pala 10 - 197, 219

13 - 23, 84, 197, 219

aust 18 - 102

19 - 278

21 - 117

ethi 22 - 119

23 - 119

24 - 60, 119, 120

(Rhipidia)

near 1 - 262, 273, 309, 343, 488

2 - 38, 217, 243, 298, 314, 323, 413, 480
494, 839

3 - 38, 718, 734

neot 5 - 90, 147, 229, 381, 454, 458, 469, 562,
597, 664, 910, 962

6 - 289, 366, 430, 437, 462, 664, 858, 946

7 - 132, 350, 351, 382, 410, 422, 431, 438,
440, 450, 452, 454, 513, 515, 516, 528,
553, 557, 571, 573, 604, 626, 651, 659,
664, 737, 834, 910

8 - 312, 438, 453, 454, 498, 504, 511, 512,
521, 527, 534, 572, 584, 587, 588, 589,
664, 696, 910, 965

pala 10 - 889

11 - 264

12 - 396, 853

13 - 170, 219, 407, 427, 701, 706

- orie 15 - 693, 843
 16 - 334, 369, 371, 390, 400, 407, 416, 427,
 436, 693, 697, 743, 795, 843, 853, 866,
 881, 897, 958
 17 - 44, 319, 349, 364
 aust 18 - 495, 850
 21 - 365
 ethi 22 - 733, 790, 804
 23 - 332, 733, 849
 24 - 754
 mada 25 - 742, 753, 761, 770, 822, 851
 (Rhyncholimonia)
 aust 18 - 850
 (Sivalimnobia)
 orie 16 - 847, 897, 974, 979
 Taiwanina
 orie 16 - 281
 17 - 355, 356
 (Taiwanita)
 orie 16 - 311, 334
 Thaumastoptera
 near 4 - 856
 ethi 24 - 752
 mada 25 - 822
 foss - 340
 (Thaumastoptera)
 orie 15 - 674, 697
 17 - 353
 Thrypticomyia
 pala 13 - 84
 (Thrypticomyia)
 pala 13 - 706
 orie 16 - 310, 322, 416, 436, 779, 897
 17 - 259, 264, 319, 344, 898, 973
 aust 18 - 134, 137, 185, 213, 316, 365, 399, 412,
 421, 567, 638, 641, 743, 850, 973
 19 - 973
 21 - 365, 479, 619, 973
 ethi 22 - 767, 804
 23 - 125, 849
 mada 25 - 822

Tonnoiromyia

neot 8 - 295, 696, 717, 910, 966

aust 19 - 231, 373, 542

(Tricholimonia)

ethi 22 - 953, 971

mada 25 - 868

(Triphana)

aust 19 - 278, 279

(Zalusa)

neot 8 - 295, 696, 910

(Zelandoglochina)

neot 8 - 290, 295, 422, 454, 696, 707, 717, 910,
966

aust 20 - 194, 196, 301, 460

L I M O N I I D A E

Pedicinae

Amalopina

near 1 - 273, 309, 343
 2 - 243, 298, 314, 323

(Amalopina)

near 2 - 413, 480, 494
 pala 13 - 325, 414
 orie 16 - 334, 371, 395, 445, 471, 817, 843, 875

(Amalopinodes)

orie 16 - 644

(Amalopis)

near 2 - 1

Dicranota

near 1 - 224, 309, 343
 2 - 38, 86, 109, 126, 153, 212, 293, 298
 3 - 88
 neot 5 - 910
 pala 10 - 252
 13 - 80, 197, 219

(Dicranota)

near 1 - 747
 2 - 413, 488,
 3 - 530, 563, 631, 654, 718, 921
 4 - 892, 997
 pala 11 - 992
 12 - 375, 798
 13 - 369, 371, 466, 620, 666, 775
 orie 16 - 807, 845, 875

(Euamalopina)

orie 16 - 644

(Eucyphona)

orie 16 - 644

(Eudicranota)

near 2 - 385, 413, 480, 486, 494, 839
 pala 13 - 466, 501, 701, 702
 orie 16 - 650, 766, 779, 903

Heterangaeus

pala 13 - 208, 337, 375, 455, 701, 702, 716, 775

Malaisemyia

orie 16 - 644, 863, 903

(Metaula)

orie 16 - 644, 875

Nasiternella

near 2 - 839

orie 16 - 817

(Nasiternella)

near 2 - 385, 413

3 - 518

pala 13 - 386, 466, 702

orie 16 - 644

Nipponomyia

pala 11 - 417

13 - 203, 264, 729, 775

orie 14 - 203

16 - 203, 264, 334, 396, 427, 447, 766, 779,

903, 940

17 - 548

Ornithodes

near 1 - 38, 163

3 - 530, 563, 654, 718, 730

(Paradicranota)

orie 16 - 845

Pedicia

near 1 - 309, 343

2 - 109, 153, 193, 243, 314, 323

pala 13 - 197, 219, 369

(Pedicia)

near 1 - 442, 457

2 - 413, 480, 839

3 - 500, 654, 718, 772

4 - 645, 864, 884

pala 10 - 889

13 - 371, 455, 701, 702, 775

orie 16 - 485

(Pentacyphona)

near 1 - 921
3 - 921

(Plectromyia)

near 1 - 309, 343, 773
2 - 55, 193, 298, 323, 413, 476, 477, 480,
494, 839
3 - 126, 229, 518, 563, 631, 654, 718
4 - 788, 856
orie 16 - 644, 843

Polyangaeus

near 3 - 530, 38
pala 10 - 197, 219
13 - 80

(Polyangaeus)

near 3 - 563, 654, 718

Rhaphidolabina

near 2 - 193, 217
pala 10 - 219
13 - 191, 197, 219

(Rhaphidolabina)

near 1 - 55
2 - 55, 839
pala 13 - 124
orie 16 - 798, 807, 817, 843, 863, 875

Rhaphidolabis

near 2 - 86, 109, 314, 323
3 - 18
4 - 38
pala 10 - 197, 219
13 - 80, 170, 197, 219, 325

(Rhaphidolabis)

near 1 - 55, 309, 343
2 - 193, 212, 217, 224, 243, 298, 323, 385,
413, 480, 494, 839
3 - 55, 59, 126, 190, 518, 530, 554, 563,
590, 591, 631, 654, 718, 773
4 - 55, 320, 554, 614, 624, 660, 864, 884,
997

- pala 11 - 798
 12 - 395, 798
 13 - 371; 375, 386, 407, 414, 443, 455, 577,
 620, 701, 702, 716, 736, 758, 775, 778
 orie 14 - 503
 16 - 286, 369, 392, 407, 445, 467, 644, 724,
 798, 807, 825, 843, 845, 863, 875, 886,
 903, 917, 922, 940

Tricyphona

- near 1 - 55, 56, 73, 91, 133, 179, 236, 262, 273,
 309, 343, 354, 384
 2 - 38, 55, 56, 72, 109, 153, 193, 217, 243,
 298, 314, 323
 3 - 59, 62, 75, 111, 190, 265, 336
 4 - 320
 neot 8 - 276, 295
 pala 10 - 322
 13 - 23, 67, 84, 160, 170, 191, 207, 208, 322,
 325, 337
 orie 16 - 107, 171, 191, 281, 286, 325, 334
 aust 20 - 148, 192, 223
 foss - 340

(Tricyphona)

- near 1 - 734, 746
 2 - 413, 470, 480, 494, 839
 3 - 488, 514, 518, 519, 530, 561, 563, 591, 631,
 646, 654, 718, 734, 773
 4 - 500, 614, 624, 660, 773, 816, 884
 neot 8 - 487, 552, 696, 707, 717, 833, 910, 965
 pala 10 - 377
 11 - 485, 798, 988
 13 - 371, 386, 455, 577, 701, 702, 716, 721, 758,
 775, 959
 orie 16 - 446, 644, 650, 712, 766, 817, 843, 875, 886,
 903, 940, 975
 aust 19 - 542

Ula

- near 1 - 262, 273, 309, 343
 2 - 42, 109, 153, 243, 298, 314, 323, 413, 480
 3 - 530

pala 13 - 197, 219, 371, 375
orie 16 - 311, 322, 325, 396, 407
17 - 44, 355, 356

(Ula)

near 2 - 839
3 - 563, 654, 718
pala 13 - 721
orie 16 - 644, 779, 875, 917

L I M O N I I D A E

Hexatominae

(Abitagua)

neot 8 - 543, 640

Acantholimnophila

aust 20 - 192, 301

Adelphomyia

near 1 - 236, 273, 343

2 - 3, 4, 17, 109, 193, 217, 243, 298,
314, 323, 413

neot 5 - 147

pala 13 - 208

orie 16 - 322, 325, 334, 367, 407

17 - 344, 345, 353

ethi 24 - 182

foss - 340

(Adelphomyia)

pala 11 - 417

13 - 466, 701, 716

orie 16 - 415, 467; 485, 914

(Afrolimnophila)

orie 16 - 854, 855, 920, 951, 984

ethi 23 - 733, 756, 953, 986

(Araucolimnophila)

neot 7 - 659

8 - 465, 640

Archilimnophila

near 2 - 413

3 - 530, 563

pala 13 - 666

(Archilimnophila)

near 2 - 839

pala 13 - 950

(Arctolimnophila)

near 1 - 884

Atarba

near 2 - 109
 neot 5 - 229, 381
 7 - 25, 36, 50, 55, 132
 8 - 28, 152
 orie 16 - 107, 281
 17 - 44
 ethi 24 - 60, 120

(Atarba)

near 2 - 480, 494, 668
 3 - 590, 649
 neot 5 - 274, 381, 458, 584, 640, 926, 939
 6 - 276, 366, 437, 640, 858, 946
 7 - 335, 346, 350, 434, 448, 452, 454, 516,
 547, 582, 599, 625, 627, 640, 651, 659,
 682, 737, 834
 8 - 312, 454, 459, 517, 533, 536, 539, 543,
 555, 560, 587, 589, 640, 885
 aust 20 - 142, 146, 202, 301
 ethi 24 - 803

(Atarbodes)

pala 13 - 325, 729
 orie 15 - 847
 16 - 325, 334, 363, 843, 930, 969
 17 - 360
 ethi 22 - 632, 804
 mada 25 - 770, 808, 868

(Atopolimnophila)

near 1 - 968
 2 - 968

Austrolimnophila

near 2 - 480, 494
 3 - 563, 654, 718
 4 - 614
 neot 7 - 423, 431, 434, 454
 8 - 276, 290, 295, 303, 393, 454, 459, 478
 pala 11 - 992
 13 - 706

- aust 18 - 420, 633
 19 - 149, 271, 279, 424, 542
 20 - 301, 460
 ethi 22 - 603, 653
 mada 25 - 672
 foss - 340
 (Austrolimnophila)
 near 2 - 839
 3 - 918
 neot 5 - 952
 7 - 461, 516, 528, 547, 571, 625, 636, 637,
 659, 784, 834, 895
 8 - 101, 527, 534, 552, 574, 584, 636, 690,
 696, 707, 717, 784, 800, 895
 pala 13 - 701, 716
 orie 16 - 914
 aust 18 - 622, 799, 811, 812, 828, 963, 982
 20 - 686
 ethi 22 - 767, 804, 841, 971
 23 - 986
 24 - 754, 781
 mada 25 - 741, 742, 770, 809, 822, 868
 Bergrothomyia
 aust 19 - 271, 348
 (Brachylimnophila)
 orie 16 - 977
 (Calolimnophila)
 ethi 23 - 131, 331, 653, 756, 971, 986, 1000
 24 - 803
 mada 25 - 672, 722, 742, 753, 770, 851
 Campbellomyia
 aust 20 - 301
 (Campbellomyia)
 neot 7 - 516, 528, 571, 640, 834
 8 - 527, 640
 aust 20 - 215, 223
 mada 25 - 808

Cerozodia

aust 19 - 142, 149
20 - 161, 165, 202

(Cerozodia)

aust 20 - 301, 333

Chilelimnophila

neot 8 - 923

(Cladolipes)

neot 7 - 434, 640

Ctedonia

neot 8 - 258

(Ctedonia)

neot 8 - 284, 295

Ctenolimnophila

neot 7 - 132

(Ctenolimnophila)

neot 7 - 604, 640
8 - 640

Dactylolabis

near 1 - 273, 309, 343, 354, 384, 747
2 - 153, 193, 296, 298, 314, 323, 413, 480,
494, 839
3 - 488, 514, 545, 631, 654, 718, 730
4 - 554, 568
pala 13 - 160, 325
orie 16 - 242, 484

(Dactylolabis)

near 1 - 38, 73, 205
2 - 1
4 - 65, 884, 997
pala 13 - 701, 716
foss - 340

(Dasylimnophila)

mada 25 - 868

(Dendrolimnophila)

near 3 - 654, 718
pala 13 - 702

(Dicranophragma)

near 1 - 236, 273, 309, 343
2 - 217, 243, 298, 314, 323, 480, 494, 839

(Dicranophragma)

- pala 11 - 264, 417
- 13 - 170, 208, 376, 701, 706, 729
- orie 16 - 107, 325, 334, 376, 843, 891, 920, 967,
979, 984
- 17 - 44, 344, 345, 347
- ethi 23 - 756, 986

Diemenomyia

- aust 19 - 271, 542

(Dirhipis)

- neot 8 - 640, 696, 939, 965, 966

Edwardsomyia

- neot 8 - 295, 636, 717

Electrolabis

- foss - 340

Elephantomyia

- near 1 - 55, 273, 309, 343
- 2 - 55, 109, 193, 217, 298, 314, 323
- 3 - 216
- neot 5 - 261, 274
- 6 - 366
- 7 - 132, 290, 335, 682
- 8 - 295, 511, 517, 521
- pala 11 - 444
- 13 - 219, 325
- orie 16 - 171, 467
- 17 - 319
- aust 18 - 149
- 19 - 278, 279
- 20 - 202, 301
- ethi 23 - 331
- 24 - 60, 120
- foss - 340

(Elephantomyia)

- near 2 - 413, 480, 494, 839
- 3 - 611
- neot 5 - 458, 499, 584, 609, 640, 904
- 6 - 640, 946
- 7 - 351, 582, 640, 659, 737, 834
- 8 - 441, 534, 539, 588, 640, 652, 966

pala 10 - 889
 13 - 197, 325, 620, 701, 716, 721, 729
 orie 16 - 286, 322, 325, 334, 445, 855
 aust 18 - 673
 ethi 22 - 767, 804
 23 - 764, 986
 24 - 388, 750, 751, 781, 803
 mada 25 - 672, 742, 770, 785, 822, 851, 868, 953,
 962

(Elephantomyia)

neot 8 - 441, 640

(Elephantomyodes)

pala 13 - 170
 orie 15 - 643, 674, 743
 16 - 325, 334, 416, 843, 958
 17 - 220, 386, 394, 406, 443
 aust 18 - 399, 622, 623, 850, 982
 20 - 175

Eloeophila

orie 16 - 363

(Eloeophila)

near 2 - 413, 480, 494, 839
 3 - 518, 530, 563, 591, 631, 654, 718
 4 - 601, 611, 614
 pala 11 - 992
 13 - 407, 455, 466, 706, 758, 927, 950
 orie 15 - 951
 16 - 427, 501, 739, 769, 798, 817, 843, 891,
 951, 969, 984
 17 - 391
 ethi 22 - 603, 768
 23 - 849
 24 - 388

(Elporiomyia)

mada 25 - 868

(Ephelia)

near 1 - 236, 245, 265, 273, 306, 343
 2 - 38, 153, 217, 230, 243, 245, 298, 306,
 314, 323
 3 - 72, 265
 4 - 72

pala 13 - 80, 207, 208, 325, 337

orie 17 - 349

Epiphragma

near 1 - 236, 262, 273, 309, 343

2 - 109, 153, 193, 217, 298, 323, 413

neot 5 - 79, 274, 290

6 - 22, 315, 366

7 - 22, 25, 31, 50, 79, 132, 382

8 - 122

pala 10 - 376

13 - 84, 170, 197, 219

orie 16 - 286, 334

17 - 44, 158, 319, 330, 344

aust 18 - 149, 162, 185

19 - 271, 348

(Epiphragma)

near 2 - 480, 494, 839

3 - 591

neot 5 - 381, 493, 597, 636, 670

6 - 437, 462, 636, 946

7 - 448, 452, 516, 528, 571, 582, 625, 627,
636, 659, 834

8 - 459, 478, 496, 533, 534, 543, 588, 636,
655, 696, 708

pala 13 - 371, 701, 706, 729

orie 15 - 700

16 - 396, 407, 445, 472, 724, 843, 873, 883,
914

17 - 364, 883

aust 18 - 365, 420, 628, 638, 799, 801, 812

Eriocera

near 1 - 273, 309, 320, 343

2 - 1, 18, 30, 38, 45, 109, 193, 298, 314,
323

3 - 18, 29

4 - 18, 62, 72

neot 5 - 29, 32, 54, 229

6 - 48, 233, 276, 289

7 - 29, 31, 36, 79, 93, 132, 152, 164, 335,
351, 382

8 - 29, 31, 79, 164, 181, 303

- pala 10 - 197, 219
 12 - 169, 322
 13 - 67, 68, 84, 170, 197, 208, 219, 286,
 363
- orie 15 - 264
 16 - 107, 169, 180, 221, 265, 337, 363
 17 - 44, 158, 214, 220, 253, 307, 319, 347
- aust 18 - 102
- ethi 22 - 96, 332
 23 - 96, 103, 115, 119, 131, 182, 332
 24 - 120
- foss - 261, 340
- (Eriocera)
- near 2 - 413, 480, 494, 839
 3 - 469, 518, 519, 530, 535, 563, 591, 631,
 654, 718, 749, 895
 4 - 535, 614, 749, 788, 884
- neot 5 - 381, 458, 640, 876, 895, 962
 6 - 366, 437, 462, 640, 858, 918
 7 - 401, 410, 422, 423, 431, 434, 452, 454,
 482, 483, 513, 516, 540, 553, 573, 582,
 584, 625, 627, 640, 651, 659, 670, 694,
 719, 834
 8 - 401, 433, 441, 502, 508, 534, 588, 640,
 652, 670, 682, 696, 885
- pala 10 - 376, 377
 11 - 759
 12 - 376, 759
 13 - 376, 392, 427, 439, 455, 485, 701, 702,
 706, 729
- orie 14 - 805, 815, 967
 15 - 643, 665, 674, 677, 697, 728, 759, 779,
 805, 815, 817, 827, 843, 936, 957, 967,
 984
 16 - 369, 376, 390, 400, 405, 416, 427, 436,
 443, 444, 447, 484, 501, 510, 532, 570,
 648, 650, 656, 712, 759, 766, 779, 815,
 827, 836, 843, 844, 873, 922, 936, 957,
 967, 977

- orie 17 - 360, 391, 406, 429, 443, 444, 548, 759, 827
- aust 18 - 420
- 19 - 348
- ethi 22 - 790, 804
- 23 - 428, 953, 994
- 24 - 751, 754
- mada 25 - 428, 672, 741, 742, 808, 822, 851
- Esakiomyia
- pala 13 - 208
- (Eudactylolabis)
- near 3 - 658
- 4 - 997
- (Euhexatoma)
- orie 16 - 416
- (Eulimnophila)
- near 2 - 108
- pala 13 - 84
- (Euphylidorea)
- near 2 - 968, 997
- Eupilaria
- orie 15 - 643, 779, 843
- 16 - 712, 743, 817, 967
- ethi 23 - 971
- (Eupilaria)
- orie 17 - 355, 356
- (Eupolyphragma)
- aust 18 - 641
- Eutonia
- near 2 - 323
- (Eutonia)
- near 2 - 494, 541
- pala 13 - 67, 702
- Grahamomyia
- orie 16 - 396

Gynoplistia

neot 8 - 295, 393, 904
 aust 18 - 97, 134, 180
 19 - 134, 142, 149, 162, 180, 194, 279, 329
 20 - 105, 142, 146, 148, 154, 159, 165, 174,
 175, 176, 178, 192, 194, 196, 200, 202,
 206, 228, 686

(Gynoplistia)

near 1 - 444
 neot 8 - 295, 351, 574, 640, 690, 696, 717, 800,
 833, 965, 966
 orie 17 - 390, 843
 aust 18 - 294, 391, 420, 567, 622, 628, 633, 638,
 671, 794, 797, 801, 812
 19 - 294, 348, 380, 406, 673
 20 - 301, 333, 460, 673, 711, 738, 832

(Habrolimnophila)

neot 8 - 923

Harrisomyia

aust 20 - 178

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Hexatoma

near 1 - 309
 2 - 1, 45, 109, 224
 3 - 224
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 pala 13 - 160
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(Hexatoma)

pala 11 - 759
 12 - 759
 13 - 701, 702, 778
 orie 15 - 815
 16 - 427, 472, 532, 648, 712, 836, 844, 967

(Idiolabis)

foss - 340

(Idiolimnophila)

near 2 - 413
 orie 16 - 920

(Idioptera)

near 1 - 442, 892
2 - 839
3 - 126
pala 10 - 376
13 - 414, 455

(Indolimnophila)

orie 15 - 951
16 - 951

Ischnothrix

neot 5 - 475
7 - 22, 401
8 - 22, 295
aust 19 - 302
20 - 200, 301

(Ischnothrix)

neot 7 - 599, 625, 640, 651, 659, 737, 834, 962
8 - 295, 533, 536, 539, 589, 640, 696, 717,
885
aust 19 - 348, 542

Lachnocera

neot 8 - 22, 258, 295

Lasiomastix

near 2 - 61

(Lasiomastix)

near 1 - 236, 273, 309, 343

2 - 245, 298, 323, 480, 494, 839

pala 13 - 80, 84, 170, 208

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near 1 - 52, 91, 190, 226, 236, 262, 273, 309,
343, 734, 9812 - 1, 5, 18, 38, 46, 52, 55, 109, 153,
193, 217, 243, 298, 323, 413, 480, 486,
4943 - 38, 52, 55, 127, 190, 248, 265, 336,
518, 530, 563, 591, 631, 654, 718

4 - 52, 59, 190, 614, 662

neot 5 - 22, 32, 95, 274, 381, 640

6 - 22, 289

7 - 22, 25, 31, 132, 335, 350, 410, 434,
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295, 303, 403, 465, 521, 539, 574, 587,
640, 690, 696, 707, 895

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10 - 197, 219, 376

13 - 23, 67, 197, 207, 208, 219, 310, 325,
337, 363, 371, 466, 501, 666, 701, 706

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16 - 171, 203, 311, 337, 485, 503, 743, 843,
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19 - 149, 194, 271, 272, 279, 302, 348, 373,
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362, 686, 738

- ethi 22 - 96, 603, 804
 23 - 96, 849
 24 - 60, 120, 752
 mada 25 - 131, 672, 741, 808, 868
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 (Limnophila)
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 2 - 314
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 13 - 197, 386, 427, 706
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 orie 17 - 665
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 neot 8 - 276, 295
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 (Limnophilella)
 neot 5 - 79, 636
 7 - 132, 516, 636
 8 - 527, 574, 636, 696, 717, 784, 885, 962
 (Mediophragma)
 neot 7 - 719
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 Medleromyia
 ethi 23 - 986, 1000
 Mesolimnophila
 neot 8 - 295, 640, 696, 717
 Metalimnophila
 aust 20 - 223, 228, 301, 362, 460, 686
 (Metalimnophila)
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 (Nesolimnophila)
 mada 25 - 115, 851, 868
 Nippolimnophila
 pala 13 - 322, 325, 721, 729, 758
 Notholimnophila
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Nothophila

aust 20 - 148, 202, 301

Orolimnophila

neot 8 - 122

aust 20 - 166

(Orolimnophila)

neot 8 - 295

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neot 7 - 25

Oxydiscus

near 2 - 494

neot 5 - 562

(Oxydiscus)

near 2 - 480

3 - 545, 602, 631

neot 5 - 469, 590

8 - 555

orie 16 - 445, 446

ethi 22 - 603

(Oxyrhiza)

near 2 - 839

3 - 654, 718

4 - 772

neot 7 - 659

pala 11 - 798, 992

12 - 867, 974

13 - 666, 758

orie 15 - 700, 759, 779

16 - 713, 724, 743, 769, 779, 798, 843, 867,
944, 974, 977

17 - 665

ethi 22 - 767, 768, 804, 971

23 - 756, 986

Palaeopoecilostola

foss - 340

(Papuaphila)

aust 18 - 623, 797, 812

Paradelphomyia

neot 5 - 636

8 - 636

(Paradelphomyia)

orie 16 - 414

(Parahexatoma)

ethi 22 - 953

mada 25 - 672, 741, 770, 809, 851, 868

Paralimnophila

neot 8 - 915, 939, 966

aust 19 - 194

(Paralimnophila)

neot 7 - 448, 513, 528, 640

8 - 276, 280, 288, 295, 456, 640, 696, 717

aust 18 - 134, 567, 622, 633, 638, 671

19 - 272, 279, 294, 329, 348, 380, 424, 529,
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20 - 178, 301, 460

(Parepiphragma)

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2 - 45, 109, 193, 314

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7 - 79, 132, 164

(Penthoptera)

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(Phylidorea)

near 1 - 230, 236, 260, 262, 265, 273, 309, 343,
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654, 657, 718, 774

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- pala 10 - 197, 252
 13 - 124, 136, 197, 414, 455, 620, 721, 950
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- Phyllolabis
- near 1 - 354
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 3 - 111, 563, 631, 654, 718
 4 - 65, 561, 616, 864
- neot 5 - 636
- pala 11 - 264
- orie 16 - 310, 367, 415, 700, 821, 853
- foss - 340
- Pilaria
- near 1 - 236, 273, 309, 343
 2 - 153, 193, 217, 296, 298, 314, 323, 413,
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 3 - 190, 530, 563, 631, 654, 718
- neot 5 - 229, 640
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- pala 10 - 197, 219
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 13 - 160, 197, 219, 701, 706, 950
- orie 15 - 847
 16 - 311, 974
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- aust 18 - 712
- ethi 22 - 971
 23 - 953, 971, 986, 1000
- foss - 340
- (Pilaria)
- orie 17 - 364
- Poecilostola
- near 1 - 73
- (Poecilostola)
- pala 13 - 23
- Polymera
- near 2 - 55

- neot 5 - 22
6 - 48
7 - 22, 36, 83, 132, 152
8 - 122
pala 13 - 363
- (Polymera)
- near 2 - 293
neot 5 - 261, 469, 493, 636, 904, 926
6 - 315, 366, 462, 636, 858, 946
7 - 374, 382, 431, 450, 452, 461, 513, 516,
573, 582, 625, 636, 651, 793, 834
8 - 240, 315, 374, 459, 511, 587, 636, 652,
696, 704, 707 .
orie 15 - 661, 779
foss - 340
- (Polymerodes)
- neot 5 - 493
6 - 946
7 - 93, 346, 636, 659
8 - 560, 584, 636, 885
- Polymoria
- neot 8 - 258
aust 19 - 194
20 - 183, 200, 202, 223
- (Polyphragma)
- orie 17 - 345, 349, 353, 364, 394
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- Prionolabis
- near 2 - 5
- (Prionolabis)
- near 1 - 236, 273, 306, 309, 343, 535
2 - 5, 153, 193, 217, 243, 298, 306, 314,
323, 413, 480, 494, 839
3 - 474, 535, 568, 631, 654, 718
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729, 778, 927, 950
orie 16 - 286, 334, 392, 407, 445, 467, 853, 854,
855, 944

Prolimnophila

near 2 - 413, 480, 494, 839

(Prolimnophila)

near 1 - 306

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Psaronius

neot 7 - 36, 83, 132

(Psaronius)

neot 7 - 422, 461, 625, 636, 834

8 - 636, 696

Pseudolimnophila

near 1 - 236, 262, 273, 309, 343

2 - 193, 217, 243, 250, 298, 314, 323, 413,
480, 494

3 - 530, 654

neot 5 - 636

7 - 516, 582, 636

8 - 459, 636, 637

pala 11 - 992

13 - 210, 219, 325, 386, 706, 758

orie 15 - 264, 674, 697

16 - 191, 264, 281, 286, 311, 322, 325, 334,
376, 416, 427, 436, 447, 484, 711, 713,
798

17 - 330

aust 19 - 180

ethi 22 - 96, 388, 653, 663

23 - 96

24 - 96

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(Pseudolimnophila)

near 2 - 839

orie 15 - 779, 843, 984

16 - 843, 847, 873, 922

aust 19 - 149

ethi 22 - 331, 804

23 - 195, 756, 849

24 - 781, 803

mada 25 - 131, 742, 851

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(Roraimomyia)

neot 7 - 401, 625, 640

Shannonomyia

near 1 - 309, 343

2 - 298, 323, 413, 480, 494, 839

3 - 274, 518, 530, 568, 590, 631, 952

neot 5 - 274, 381, 458, 590, 597, 640, 962

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651, 659, 737, 834, 9628 - 280, 295, 303, 312, 465, 478, 533, 539,
555, 588, 640, 652, 692, 696, 704, 717,
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Skuseomyia

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Taiwanomyia

pala 13 - 758

orie 16 - 171, 798, 843, 902, 944

aust 18 - 982

Tanymera

foss - 340

Tanysphyra

foss - 340

Tinemyia

aust 20 - 183, 301

(Trichephelia)

near 2 - 442, 480, 494

(Tricholimnophila)

pala 13 - 311, 325, 337, 371, 386

orie 16 - 281, 286, 325, 394

Troglophila

orie 16 - 242, 311, 369, 724

17 - 387, 661

aust 18 - 622

mada 25 - 672

Ulomorpha

near 2 - 109, 193, 217, 296, 413, 480, 494, 839
3 - 62, 265, 654, 718
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(Xenoelephantomyia)

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(Xenolimmophila)

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aust 20 - 165, 192, 200, 223, 301, 362, 460

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- near 2 - 109, 156
- 4 - 76
- pala 10 - 197, 219
- 12 - 163
- 13 - 23, 67, 84, 197, 219
- orie 17 - 44

Amphineurus

- neot 8 - 295
- aust 18 - 134
- 20 - 146, 151, 154, 159, 174, 178, 206, 213, 460

(Amphineurus)

- neot 8 - 295, 456, 615
- aust 18 - 818
- 19 - 231, 338
- 20 - 196, 200, 215, 301, 669, 686

(Anchimongona)

- orie 15 - 697, 843
- 17 - 353, 355, 356, 406
- aust 18 - 623

Aphrophila

- neot 8 - 288, 295, 346, 393, 552, 923, 965, 966
- aust 20 - 202, 215, 223, 301, 460

(Aphrophila)

- neot 8 - 621, 717, 895

(Arctoconopa)

- near 1 - 732

Astelobia

- neot 8 - 295, 403
- aust 20 - 202

(Astelobia)

- neot 7 - 440

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- aust 19 - 194

(Austrolimnobia)

- neot 5 - 621

- neot 7 - 621
 8 - 497, 552, 621
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- Aymaramyia
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- Baeoura
 orie 15 - 887
 16 - 860, 887, 929
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- (Baeoura)
 neot 8 - 277, 295, 615
 pala 12 - 728, 765
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 orie 15 - 677, 776, 779
 16 - 191, 264, 334, 394, 416, 436, 445, 648,
 712, 798, 843
 17 - 214
 ethi 22 - 804
 24 - 653, 781, 803
- Ceratocheilus
 neot 5 - 19
 7 - 19, 36, 132, 152
 orie 16 - 171, 281, 322, 325
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 ethi 23 - 87, 103, 332
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 neot 5 - 451, 464, 493, 615
 7 - 410, 431, 433, 452, 454, 571, 615, 737,
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 8 - 506, 527, 615, 682
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 orie 16 - 334, 743, 831, 843, 894, 906, 942
 17 - 843
 aust 18 - 391, 420, 542, 628, 633, 811, 812, 828
 ethi 22 - 428, 767, 768, 804, 841
 23 - 733, 764, 849, 971, 986
 mada 25 - 672, 722, 753, 761, 868

Cheilotrichia

pala 10 - 197, 219

(Cheilotrichia)

pala 11 - 991

13 - 407

orie 16 - 817, 857

aust 21 - 973

ethi 22 - 767

mada 25 - 822

Chionea

near 1 - 309, 384, 500, 747

2 - 59, 413, 470, 839

3 - 608, 654, 718

pala 10 - 414

13 - 219, 363, 414

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near 1 - 8, 343

2 - 1, 8, 38, 109, 145, 153, 314

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(Cladura)

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pala 13 - 392, 702, 721, 729, 731, 736, 758, 775

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Clydonodozus

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ethi 22 - 96, 168, 767, 804, 971

23 - 96, 168, 232, 331, 332, 849, 953

Conosia

pala 13 - 23, 67, 197, 219, 427, 701, 702, 725

orie 15 - 697, 776

16 - 180, 416, 427, 447, 484, 922

17 - 44, 158, 253, 259, 347, 406

aust 18 - 34, 97, 102, 162, 365, 399, 406, 420

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21 - 479, 507, 973

- ethi 22 - 168, 804, 841, 971
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 24 - 60, 120, 168
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- Cryptolabis
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 7 - 132, 401, 410, 452, 461, 490, 571, 573,
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 8 - 295, 468, 511, 534, 537, 572, 584, 615,
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(Dasymolophilus)

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 3 - 624, 667, 718
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 8 - 615, 696
 ethi 22 - 994
 23 - 756
 24 - 781
 mada 25 - 672, 761, 770, 808, 868

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(Ellipteroides)

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(Empeda)

near 1 - 273, 343, 732, 892
 2 - 55, 59, 109, 153, 193, 243, 298, 314,
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 3 - 59, 216, 518, 530, 563, 591, 639, 646,
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 6 - 289, 366, 615, 858
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 8 - 468, 496, 497, 506, 517, 555, 615, 696
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 12 - 163, 379, 765, 853
 13 - 106, 322, 325, 466, 620, 701, 716, 729
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 16 - 107, 264, 322, 325, 334, 414, 467, 766,
 779, 843, 857, 922, 941, 975
 17 - 253, 352, 360, 975
 aust 18 - 420, 801, 963
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 ethi 24 - 60, 120, 803
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(Empedomorpha)

near 3 - 590, 591, 615, 631

Erioptera

near 1 - 74, 91, 190

2 - 46, 74, 193, 217, 293

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8 - 31

pala 13 - 80

orie 16 - 107, 798, 983

17 - 345

aust 19 - 231

ethi 22 - 767

mada 25 - 672

(Erioptera)

near 1 - 73, 236, 262, 273, 299, 309, 343, 732

2 - 61, 109, 153, 236, 243, 293, 298, 299,
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3 - 38, 55, 66, 88, 190, 530, 563, 591, 631,
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7 - 25, 90, 132, 261, 382, 433, 454, 522,
553, 582, 615, 659, 737, 834

8 - 130, 295, 374, 454, 468, 539, 555, 560,
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pala 10 - 197, 219, 386

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13 - 23, 124, 197, 219, 242, 369, 371, 407,
414, 455, 466, 701, 702, 716, 721, 775

orie 15 - 697, 843

16 - 191, 264, 322, 325, 337, 369, 390, 445,
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17 - 44, 57, 344, 360, 387, 661

- aust 18 - 34, 102, 231, 338, 365, 828
 19 - 231, 338, 542
 ethi 22 - 767, 804, 953, 971
 23 - 849, 953, 986, 994, 1000
 24 - 60, 92, 120, 750, 754, 767
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- Eriopterella
- neot 8 - 965
- (Eriopterella)
- neot 8 - 295, 615, 696, 717
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- neot 6 - 946
- (Eufurina)
- neot 7 - 621, 834
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- ethi 24 - 1000
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- neot 5 - 621, 670
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- (Eumolophilus)
- neot 7 - 132, 410, 615, 793
- (Euparatropesa)
- neot 5 - 606
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 8 - 637, 833, 918
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- (Euptilostena)
- near 3 - 591, 631
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13 - 191, 286, 337

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20 - 142, 146, 159, 175, 196

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24 - 60, 331, 388

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(Gnophomyia)

near 2 - 494, 839

3 - 591, 602, 654

4 - 614, 884

neot 5 - 464, 551, 562, 578, 584, 590, 602, 621

6 - 430, 437

7 - 448, 452, 490, 540, 553, 584, 621, 626,
659, 737, 793, 834, 9158 - 304, 433, 511, 517, 533, 536, 537, 543,
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16 - 436, 503, 724, 743, 798, 843, 847, 906

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 2 - 298, 480, 494, 839
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(Gonomyia)

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 2 - 53, 55, 62, 72, 109, 156, 217, 243,
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 3 - 38, 53, 55, 62, 216, 250, 469, 518, 530
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 654, 718
 4 - 38, 53, 55, 66, 75, 190, 607, 614, 884
 neot 5 - 22, 53, 55, 229, 261, 263, 274, 451, 464,
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 6 - 233, 366, 621, 858, 946
 7 - 351, 440, 482, 599, 621, 651, 659, 719,
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 8 - 50, 116, 312, 497, 517, 536, 555, 584,
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 13 - 23, 197, 208, 219, 286, 407, 455, 501,
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 16 - 107, 325, 334, 363, 390, 392, 400, 404,
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 ethi 22 - 804, 841
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 24 - 60, 120, 752, 754, 781
 mada 25 - 115, 705, 742
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 3 - 631, 654
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 2 - 109, 217, 298, 323
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 3 - 631, 654, 689, 718

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pala 13 - 706, 775

(Hoplolabis)

near 1 - 236, 273, 309, 343, 732
 2 - 1, 109, 298, 314, 480, 494, 839
 3 - 520, 530, 631
 pala 10 - 197, 219
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 20 - 362

Hovamyia

ethi 22 - 804
 mada 25 - 672, 742, 785, 809, 822

(Idiocera)

near 2 - 839
 3 - 518, 530, 545, 563, 591, 631, 639, 654,
 718, 816, 928
 4 - 601, 614, 856, 884
 neot 5 - 597, 621
 6 - 462
 pala 11 - 743, 989
 12 - 728, 760, 913
 13 - 455, 706, 758, 775
 orie 14 - 843
 15 - 665, 697, 743, 776, 779, 942
 16 - 436, 445, 467, 712, 779, 783, 798, 817,
 819, 913, 979
 aust 18 - 495, 567, 630, 982
 ethi 22 - 632, 768, 790, 804, 953
 24 - 632, 752, 754, 803
 mada 25 - 705, 770, 809

Idiognophomyia

near 4 - 987, 997
 ethi 24 - 803
 mada 25 - 851

(Idiognophomyia)

ethi 24 - 750

Idioneura

neot 8 - 258

(Ilisia)

near 1 - 236, 273, 299, 309, 343

2 - 314, 320, 323, 413, 470, 494, 747

3 - 299, 320, 474, 518, 563, 566, 591

pala 11 - 991

12 - 765

13 - 325, 337, 466

orie 16 - 322, 325, 334, 363, 367, 392, 415, 427
445, 766, 779, 888, 922

17 - 360

Jivaromyia

neot 8 - 534, 621

Lecteria

neot 5 - 22

7 - 22, 31, 132, 382

8 - 31

ethi 22 - 85, 96, 168

23 - 82, 96, 103, 119, 131, 168, 182, 332

(Lecteria)

neot 5 - 493, 636, 938

7 - 461, 636, 938

8 - 534, 636, 704, 938

ethi 23 - 756, 849

(Leiponeura)

near 2 - 38, 46, 55, 109

3 - 38, 55

4 - 55

neot 5 - 22, 32, 54, 79

6 - 22, 54, 55, 79

7 - 36, 50, 54, 55, 132

8 - 54, 104, 116, 130, 138, 152

pala 13 - 23

aust 18 - 34, 102, 134

20 - 161

ethi 23 - 119

mada 25 - 131

hawa 26 - 71

(Lepidocyphona)

near 3 - 968

Limnophilomyia

ethi 22 - 953

23 - 986

24 - 750

(Limnophilomyia)

ethi 23 - 1000

24 - 120, 781

(Lipophleps)

near 2 - 323, 480, 494, 550, 839

3 - 250, 591, 602, 609, 631, 654

neot 5 - 229, 263, 274, 290, 324, 381, 451, 458,
464, 475, 499, 578, 584, 590, 621, 893,
956, 9626 - 261, 289, 346, 366, 430, 462, 621, 858,
926, 9467 - 290, 351, 423, 440, 450, 454, 461, 482,
490, 515, 522, 528, 553, 571, 621, 626,
637, 651, 659, 719, 737, 834, 895, 9568 - 240, 401, 422, 434, 454, 496, 497, 506,
517, 527, 536, 581, 584, 587, 588, 621,
652, 655, 696, 833, 895

pala 11 - 416

13 - 197, 219, 325, 716

orie 14 - 817, 843

15 - 503, 665, 776, 779, 817, 819, 843, 913

16 - 286, 334, 369, 390, 394, 404, 414, 416,
436, 445, 779, 817, 819, 843, 848, 906,
91317 - 319, 330, 345, 349, 355, 356, 360, 386,
387, 390, 391, 394, 395, 443, 444, 501,
728, 973aust 18 - 185, 365, 390, 411, 420, 567, 630, 638,
669, 755, 801, 811, 812, 828, 982

19 - 231, 338, 669

20 - 196, 200, 202, 223, 301, 460

21 - 361, 365, 370, 398, 479, 507, 973

ethi 22 - 767, 790, 804

23 - 428, 756, 971, 986, 994, 1000

ethi 24 - 750, 752
mada 25 - 705, 742, 761, 770, 809, 822, 868
hawa 26 - 365

Lipsothrix

near 2 - 314, 323, 413, 480, 494, 839
3 - 474, 607, 654
4 - 607, 856, 884
neot 5 - 475, 621
pala 11 - 444, 991
12 - 395
13 - 322, 325, 369, 666, 701, 706, 716, 758,
775
orie 16 - 281, 311, 467, 650, 683, 783, 817, 894,
954
17 - 661

Maietta

neot 8 - 295, 895, 923

(Maietta)

neot 8 - 615

(Megalipophleps)

aust 21 - 963

(Mesocyphona)

near 1 - 236, 273, 309, 343
2 - 1, 46, 55, 66, 109, 298, 314, 323, 372,
413, 480, 494, 668, 839
3 - 18, 38, 216, 518, 530, 563, 590, 591, 601,
631, 654, 718
4 - 614
neot 5 - 22, 229, 263, 274, 324, 451, 578, 615, 757,
904, 943, 962
6 - 22, 315, 366, 437, 462, 615, 858
7 - 22, 25, 36, 50, 93, 382, 540, 553, 582,
613, 615, 626, 651, 834
8 - 50, 181, 454, 468, 536, 581, 588, 615, 696,
895

(Meterioptera)

orie 14 - 843
16 - 843
17 - 387, 973
aust 18 - 391, 420, 633, 828, 973
21 - 973

ethi	22	-	653
	23	-	756, 994, 1000
	24	-	781
hawa	26	-	491
Molophilus			
neot	6	-	694
(Molophilus)			
near	1	-	236, 262, 273, 343, 608, 916
	2	-	1, 55, 109, 153, 193, 212, 217, 238, 243, 298, 299, 314, 323, 413, 477, 480, 494, 839
	3	-	62, 216, 520, 530, 563, 566, 591, 601, 602, 608, 639, 654, 689, 718, 730, 774
	4	-	62, 75, 239, 556, 614, 689, 772, 774, 787, 835, 997
neot	5	-	263, 381, 451, 499, 590, 597, 609, 613, 615, 939
	7	-	22, 25, 31, 50, 152, 351, 423, 433, 450, 461, 482, 515, 516, 523, 547, 553, 571, 573, 582, 615, 626, 651, 659, 694, 719, 737, 834
	8	-	31, 50, 130, 138, 172, 276, 277, 280, 295 303, 312, 403, 456, 458, 464, 465, 497, 506, 511, 517, 521, 536, 552, 560, 584, 613, 615, 628, 652, 679, 690, 692, 694, 696, 707, 717, 800, 895, 904, 915, 923, 939, 965, 966, 995
pala	10	-	197, 219
	11	-	417, 765, 798, 991
	12	-	728, 798
	13	-	23, 84, 207, 208, 219, 325, 337, 371, 386, 407, 414, 466, 485, 620, 701, 702, 706, 716, 721, 729, 758, 775, 927, 959
orie	15	-	665, 697, 700, 776, 779, 934, 983
	16	-	107, 242, 264, 281, 286, 322, 325, 334, 363, 367, 371, 386, 390, 392, 396, 400, 436, 445, 446, 467, 471, 666, 683, 724, 739, 783, 843, 934, 983
	17	-	41, 352, 360, 394, 665
aust	18	-	137, 256, 420, 542, 633, 638, 669, 818, 823, 828, 982

aust 19 - 149, 194, 244, 247, 256, 266, 279, 300,
 305, 321, 339, 389, 542
 20 - 142, 146, 148, 151, 159, 161, 165, 166,
 174, 175, 176, 178, 194, 196, 200, 202,
 206, 211, 213, 217, 301, 460, 686, 859
 ethi 22 - 92, 804, 841, 953
 23 - 92, 953, 986
 24 - 120, 781
 mada 25 - 672, 808, 868, 953

Mongoma

neot 5 - 13, 22, 39, 40
 6 - 22
 7 - 22, 36
 orie 17 - 44
 aust 18 - 34
 21 - 41
 ethi 22 - 7
 24 - 60

(Mongoma)

neot 5 - 843
 8 - 543, 621
 pala 11 - 264, 417, 661
 13 - 758
 orie 15 - 798
 16 - 171, 311, 334, 407, 415, 416, 484, 806,
 843, 901, 929, 978
 17 - 180, 253, 259, 307, 319, 330, 347, 352,
 353, 355, 356, 364, 387, 391, 406, 417,
 973
 aust 18 - 162, 180, 185, 187, 338, 365, 399, 411,
 420, 421, 623, 673, 801, 811, 828, 850,
 973, 982
 21 - 117, 365, 479, 507, 973, 982
 ethi 22 - 125, 131, 804
 23 - 82, 119, 332, 764, 849
 mada 25 - 705, 742, 785

(Neocladura)

near 2 - 243, 413, 839

Neognophomyia

neot 5 - 324, 551, 560, 562, 578, 621

- neot 7 - 261, 351, 410, 431, 448, 490, 582, 621,
659, 834
- 8 - 511, 536, 537, 549, 581, 621, 652, 895
- (Neognophomyia)
- neot 8 - 240, 682
- (Neogymnastes)
- neot 7 - 962
- (Neoelecteria)
- orie 17 - 386
- (Neolimnophila)
- near 1 - 95, 190
- 2 - 95
- 3 - 95
- Neolimnophila
- near 1 - 262, 273, 309, 384
- 2 - 413, 480, 494, 839
- 3 - 654, 689
- neot 8 - 506, 621
- pala 10 - 197, 219
- 12 - 379
- orie 16 - 311, 334, 337, 400, 806, 843, 894, 922
- (Neolipophleps)
- neot 5 - 621
- 6 - 621, 858, 946
- 7 - 621
- 8 - 621, 682, 696
- (Neomongoma)
- neot 7 - 79, 483, 513, 528, 621
- 8 - 459, 621
- Neophilippiana
- neot 8 - 915, 966
- (Nesormosia)
- aust 10 - 174, 202, 215, 301
- (Nothormosia)
- aust 20 - 174, 178, 196, 202, 215, 301, 460, 669,
711
- (Oreophila)
- orie 16 - 869, 888
- Ormosia
- near 1 - 91, 190, 226, 236, 262, 273, 309, 343,
372, 384

- near 2 - 5, 56, 78, 108, 109, 153, 193, 198,
212, 217, 243, 250, 293, 298, 314,
323, 372, 413, 457
3 - 78, 95, 111, 226
4 - 190
pala 10 - 157, 197, 219, 377
12 - 395
13 - 80, 124, 160, 191, 208, 264, 325, 363,
369, 371, 386, 405, 716, 950
orie 16 - 191, 289, 311, 334, 337, 367, 369, 394,
400, 407, 414, 415, 445, 446
foss - 340
(Ormosia)
near 2 - 480, 494, 839
3 - 500, 518, 530, 556, 563, 566, 591, 601,
608, 631, 654, 718
4 - 520, 556, 642, 660, 835, 856, 864, 884,
997
pala 12 - 765, 872
13 - 455, 466, 501, 620, 666, 701, 702, 706,
716, 721, 758, 775, 950
orie 16 - 467, 683, 843, 853, 872, 888, 919, 979
(Palæogonomyia)
orie 16 - 367
foss - 340
Paragymnastes
aust 18 - 162, 338
19 - 162, 338
(Paragymnastes)
neot 7 - 452, 461, 516, 528, 621
pala 13 - 701, 702
orie 15 - 674, 697, 776, 779, 843
16 - 400, 471, 484, 843
17 - 355, 356
aust 18 - 638, 879
19 - 424, 542
(Paralipophleps)
neot 5 - 621, 893, 926
6 - 858, 946
7 - 621, 659, 737, 834, 956
8 - 621, 895

(Paramongoma)

neot 5 - 79, 381, 454, 469, 621, 939, 962
 6 - 289, 366, 621, 858, 946
 7 - 132, 346, 401, 431, 513, 516, 528,
 572, 621, 626, 627, 659, 834
 8 - 422, 454, 506, 539, 549, 621, 647
 orie 17 - 319, 353
 aust 18 - 411, 801
 ethi 22 - 804
 23 - 232, 849, 994

paratropesa

neot 7 - 28, 132, 152
 8 - 28, 130
 pala 13 - 80, 197, 219
 orie 17 - 44

(Paratropesa)

neot 5 - 267, 493
 7 - 267, 374, 422, 440, 452, 513, 553, 571,
 582, 626, 682, 793, 834
 8 - 468, 506, 517, 555, 581, 647, 652, 696
 pala 13 - 736

(Parormosia)

near 1 - 916
 orie 16 - 869, 888, 969

(Phantolabis)

near 2 - 747

Philippiana

neot 8 - 295, 621, 696

(Plesiomongoma)

orie 16 - 843
 17 - 347, 429, 444
 aust 18 - 399, 411

Podoneura

ethi 22 - 168
 23 - 168, 331, 332
 24 - 60, 120, 168
 mada 25 - 168

(Podoneura)

pala 10 - 548
 ethi 22 - 767
 23 - 756, 768, 994

ethi 24 -	754
mada 25 -	663, 705, 851
(Procryptolabis)	
neot 5 -	939
8 -	172, 295, 615, 696, 939
(Progonomyia)	
near 3 -	591, 631
4 -	239
neot 5 -	324, 451, 621, 893
6 -	289, 366, 437, 621, 858
7 -	132, 152, 346, 431, 461, 490, 516, 540,
553, 621, 626, 834, 962	
8 -	152, 172, 240, 295, 312, 496, 497, 506,
536, 537, 621, 652, 655, 696, 923, 939	
pala 13 -	170
orie 16 -	325, 334, 848
17 -	352, 360
ethi 24 -	388, 803
(Promolophilus)	
near 3 -	884
pala 12 -	934
orie 16 -	934
(Promongoma)	
neot 8 -	441, 621
(Pseuderioptera)	
pala 11 -	991
Pterochionea	
near 1 -	55
(Pterochionea)	
near 3 -	718
(Protogonomyia)	
pala 12 -	760
orie 15 -	661
16 -	392, 471, 570, 650, 712, 798, 817, 819,
829, 843, 847, 913, 919, 978	
17 -	429
Psiloconopa	
near 1 -	299, 309, 343
3 -	248

pala	10	-	157
	13	-	106
(Psiloconopa)			
near	1	-	384, 442, 732, 916
	2	-	442, 839
	3	-	518, 563, 631, 646, 654, 730
	4	-	556, 614, 642, 884
neot	7	-	615
pala	11	-	979, 991
	12	-	379, 728, 765, 887, 983
	13	-	620, 702, 716, 725, 775, 778
orie	16	-	400, 739, 857, 887, 983
aust	18	-	630, 982
ethi	22	-	953
(Ptilostena)			
near	1	-	236, 260
	2	-	217, 238, 323
	3	-	238
neot	6	-	276, 366
pala	10	-	197, 219
	12	-	163, 405
	13	-	124, 197, 219, 242, 286, 322
orie	16	-	322, 369, 400, 416
	17	-	349, 360, 387
aust	18	-	316, 365
(Ptilostenodes)			
pala	12	-	760
orie	16	-	415, 436, 913
	17	-	360
Quatlambia			
ethi	24	-	752
Quechuamyia			
neot	8	-	534, 621
(Ramagonomyia)			
orie	16	-	913
Rhabdomastix			
near	2	-	323, 480, 494
neot	6	-	462
	7	-	547
	8	-	280
orie	16	-	390

- aust 18 - 633
 19 - 149, 231
 • foss - 340
 (Rhabdomastix)
 near 3 - 658
 neot 5 - 32, 263, 451, 615
 6 - 857
 7 - 31, 454, 553, 615, 834
 8 - 240, 295, 549, 615
 orie 15 - 643, 776, 779
 16 - 806, 817
 (Rhamphoneurus)
 neot 8 - 295, 615, 690, 696, 717, 895, 923, 939
 (Rhynchomolophilus)
 neot 8 - 876, 895
 Rhypholophus
 near 2 - 1
 pala 11 - 991
 (Rhypholophus)
 near 3 - 556, 608, 631, 654, 718, 772
 Riedelomyia
 orie 15 - 281, 643, 843, 930
 aust 18 - 365, 495
 Sacandaga
 near 2 - 4, 6
 neot 6 - 22
 (Sacandaga)
 near 1 - 38, 190, 260, 372, 384
 2 - 217, 372, 413, 457, 839
 3 - 55, 56, 320, 518, 531, 563, 591, 631,
 654, 718
 4 - 95, 127, 614, 788, 864, 892, 997
 neot 6 - 289, 366, 454, 615, 858, 946
 7 - 615
 8 - 138, 150, 295, 615, 696, 939
 pala 10 - 377
 12 - 765
 13 - 191, 207, 219, 466, 716, 725, 758, 775
 orie 16 - 806, 817, 831, 857, 969

aust	19	-	380
	20	-	151, 165, 166, 215, 223, 460
ethi	24	-	781
(Scleroprocta)			
pala	13	-	716, 950
Sigmatomera			
neot	5	-	318
	7	-	36, 93, 132, 318, 410, 431, 483, 659
	8	-	31, 433
(Sigmatomera)			
neot	7	-	452, 582, 604, 621
	8	-	621, 757
(Sivagonomyia)			
orie	16	-	913
Styringomyia			
neot	5	-	464
	7	-	36, 374, 382, 599, 626, 651, 659, 834
	8	-	581, 587
pala	10	-	395
	11	-	416
	12	-	765
	13	-	310, 701, 716
orie	14	-	503, 954
	15	-	503, 643, 728, 843, 942
	16	-	107, 334, 395, 415, 436, 503, 532, 648, 779, 798, 843, 894, 942, 954
	17	-	44, 214, 220, 310, 352, 395, 436, 443, 444
aust	18	-	102, 187, 365, 399, 420, 495, 630, 638, 673, 812, 828, 850, 973, 982
	20	-	301
	21	-	117, 365, 370, 507, 973
ethi	22	-	7, 767, 804, 841
	23	-	331, 332, 663, 756, 764, 953, 971, 994, 1000
	24	-	60, 331, 781
mada	25	-	705, 761, 785
hawa	26	-	71, 179, 365, 973

(Styringomyia)

orie 16 - 712
aust 21 - 619

(Symplecta)

near 1 - 689, 732, 747, 916
2 - 480, 494, 839
3 - 563, 591, 631, 654, 718
4 - 614
neot 5 - 615
7 - 615, 834
8 - 551, 615, 696, 717
pala 11 - 991
12 - 765
13 - 466, 725
orie 16 - 922

Tasiocera

neot 8 - 295
aust 18 - 338, 420
19 - 231, 279, 291, 338, 424
20 - 200, 215, 301, 362

(Tasiocera)

aust 18 - 728, 818
19 - 542
20 - 460, 686

(Tasiocerellus)

orie 15 - 776, 779

(Tasiocerodes)

pala 13 - 775
orie 16 - 766, 887

(Teleneura)

orie 15 - 697, 700
16 - 367, 386, 467, 724, 843, 887, 919, 983
17 - 352, 360

(Teucherioptera)

near 3 - 968
4 - 968

(Teuchogomyia)

pala 13 - 913

Teucholabis

near 2 - 51, 55, 109, 156, 293

Teucholabis

near 3 - 38
neot 5 - 19, 32, 40, 93, 229, 263
7 - 19, 36, 50, 83, 90, 132, 382
8 - 28, 130
pala 13 - 170, 197, 219
orie 17 - 214, 253
aust 18 - 34
ethi 23 - 332

(Teucholabis)

near 2 - 480
3 - 591, 631
neot 5 - 274, 324, 381, 454, 458, 464, 493, 499,
578, 584, 590, 606, 609, 613, 637, 682,
893, 962
6 - 233, 289, 346, 366, 418, 437, 462, 858,
946
7 - 240, 267, 335, 346, 350, 351, 410, 422,
434, 448, 452, 454, 461, 490, 516, 522,
540, 553, 571, 573, 582, 613, 626, 637,
651, 659, 682, 694, 737, 793, 834, 895,
918
8 - 315, 401, 441, 454, 468, 497, 506, 511,
517, 521, 534, 555, 560, 584, 589, 637,
647, 652, 655, 696, 915, 918, 923, 932
orie 15 - 503, 661, 843
16 - 337, 400, 436, 503, 683, 724, 798, 806,
843, 929
17 - 349, 355, 356, 665
aust 18 - 338, 495, 628, 629, 669, 828, 982
ethi 24 - 331, 754

Tonnoirella

aust 19 - 271

Toxorhina

near 1 - 343
2 - 1, 55, 109
3 - 19
neot 5 - 19, 32
7 - 19, 36, 132, 152, 382
8 - 28, 50
orie 17 - 319

(Toxorhina)

near 2 - 413, 839
neot 5 - 451, 464, 493, 615
6 - 366, 418, 430, 437, 462, 615, 858, 946
7 - 401, 410, 433, 452, 461, 482, 615, 626,
659, 834
8 - 374, 441, 539, 615, 885, 915
orie 15 - 697, 700, 831, 843, 942
17 - 344, 345
aust 18 - 420, 669, 673, 755, 801, 811, 812, 823,
850, 982
21 - 365
ethi 22 - 428, 790, 971
23 - 663, 756, 768, 971, 994
mada 25 - 672, 868

Trentepohlia

aust 18 - 149

(Trentepohlia)

pala 13 - 124
orie 14 - 843
15 - 728, 843
16 - 171, 392, 394, 416, 471, 728, 806, 843,
901, 978
17 - 253, 259, 307, 347, 353, 417
aust 18 - 134, 338, 365, 399, 411, 495, 982
ethi 22 - 96, 767, 768, 790, 804, 953, 971
23 - 87, 125, 182, 232, 332, 388, 663, 764,
849, 953, 986, 994
24 - 120, 754, 781
mada 25 - 92, 115, 705, 770, 808, 851, 868
foss - 340

(Trichomolophilus)

neot 7 - 422, 515, 615

Trichotrimicra

ethi 22 - 971
23 - 986, 994

(Trichotrimicra)

ethi 22 - 953
24 - 120, 781, 803

Trimicra

near 2 - 18, 109

near 3 - 51, 56
neot 5 - 22
7 - 25
8 - 31, 50, 101, 295, 374
pala 13 - 219
aust 19 - 180
20 - 142, 213, 301
ethi 24 - 60, 120
hawa 26 - 71, 179, 365

(Trimicra)

near 3 - 591, 631, 654, 718
neot 5 - 615, 837
7 - 651
8 - 615, 692, 696
aust 18 - 567, 638
19 - 838
20 - 460, 711, 738, 859
ethi 22 - 999
24 - 754

T I P U L I D A E

Acracantha

aust 19 - 149, 279, 294

(Acutipula)

neot 5 - 937

pala 10 - 376, 377, 889

11 - 501, 712, 992

12 - 375, 376, 379, 405, 697, 739

13 - 371, 376, 666, 701, 702, 706, 716, 721,
729orie 16 - 264, 286, 371, 375, 376, 377, 390, 392,
395, 397, 415, 426, 472, 484, 485, 503,
570, 693, 697, 711, 813, 820, 843, 862,
880, 922, 948, 958, 960

17 - 548

aust 18 - 641

ethi 22 - 767, 804, 841, 953, 971

23 - 195, 332, 663, 733, 756, 768, 849, 953,
971, 986, 994, 1000

24 - 548, 750, 751, 754, 781

mada 25 - 672, 741, 742, 809, 851, 868

Aeshnasoma

near 2 - 109

(Afrodolichopeza)

ethi 23 - 756

(Afrotipula)

ethi 22 - 733, 971

(Aldrovandia)

neot 7 - 937

(Angarotipula)

near 2 - 839

4 - 871

orie 15 - 880

16 - 862, 880

(Anomaloptera)

pala 12 - 813, 880

(Araucomyia)

neot 7 - 483

8 - 295, 351, 393, 552, 696, 937

(Arctotipula)

- near 1 - 610, 747, 916, 928
 2 - 480
 3 - 554, 563, 596, 601, 631, 654, 718
 4 - 871
 pala 10 - 378, 404
 13 - 666, 706

(Aurotipula)

- aust 20 - 200, 301, 362

Austrotipula

- aust 20 - 105

(Austrotipula)

- aust 20 - 301

(Bellardina)

- near 3 - 500, 518, 530, 538, 563, 565, 591, 631,
 645, 654, 658, 718, 952
 4 - 538, 792, 871
 5 - 469, 597, 613, 678, 937
 neot 7 - 627, 659, 678, 834, 937
 8 - 678, 937
 pala 11 - 813
 12 - 697, 739
 13 - 577, 729
 orie 16 - 677, 697, 813, 817, 820, 843, 862

(Beringotipula)

- near 4 - 871

Brachypremna

- near 2 - 16, 46, 109
 3 - 16
 neot 5 - 16, 32, 79, 493, 937
 6 - 16, 79, 366, 462, 858, 937
 7 - 16, 36, 83, 132, 350, 419, 431, 454, 483,
 513, 516, 528, 553, 558, 562, 573, 576, 582,
 659, 793, 834, 937
 8 - 116, 172, 433, 487, 527, 534, 560, 587, 588,
 696, 704, 714, 937
 aust 18 - 149, 629

(Brevicera)

- aust 20 - 686

Brithura

- pala 11 - 264
 12 - 264

- pala 13 - 310
 orie 16 - 107, 210, 265
 (Brithura)
 orie 16 - 397, 426, 843, 862, 948, 960
 (Ceoneura)
 neat 7 - 201, 937
 (Chlorotipula)
 aust 20 - 200, 301, 460
 (Cinctotipula)
 near 1 - 47, 273
 2 - 47, 109, 243, 314
 3 - 51
 Clytocosmus
 aust 18 - 359
 19 - 98, 142, 149, 255, 359, 542
 Cnemoncosis
 pala 13 - 207, 219
 Ctenacroscelis
 pala 13 - 67
 orie 16 - 58
 17 - 44
 aust 18 - 102, 134
 ethi 24 - 60
 (Ctenacroscelis)
 near 3 - 718
 pala 11 - 712, 759
 13 - 67, 485, 701, 702
 orie 15 - 503, 643, 665, 759, 843, 882
 16 - 58, 404, 405, 425, 426, 472, 484, 485,
 501, 503, 650, 656, 711, 759, 813, 842,
 843, 847, 853, 882, 922
 17 - 44, 347, 406, 425, 665, 843
 aust 18 - 102, 134, 185, 365, 399, 623
 21 - 479
 ethi 22 - 767, 804, 841
 23 - 764, 849
 24 - 60, 752, 754
 mada 25 - 741, 742, 753, 761, 785, 809, 851

Ctenophora

- near 1 - 309
 2 - 109, 480
 pala 10 - 197, 219, 414, 889
 13 - 219, 414, 485, 701, 702
 orie 16 - 447, 484

(Ctenophora)

- near 2 - 839
 pala 13 - 729

(Dendrotipula)

- pala 10 - 889

Dictenidia

- pala 10 - 252, 414
 13 - 23, 67, 210, 219, 414, 485, 701, 702,
 721
 orie 16 - 107, 392, 407, 445, 484, 485

(Dictenidia)

- orie 16 - 948

(Dihexaclonus)

- neot 5 - 152
 7 - 132, 382, 431, 483, 487, 515, 516, 540,
 547, 553, 571, 573, 937
 8 - 505, 714, 834, 937

Dolichozeza

- near 1 - 236, 309, 343
 2 - 1, 153, 193, 217, 298, 323
 aust 18 - 97, 285
 19 - 180, 187, 279, 285
 20 - 161, 176
 mada 25 - 808

(Dolichozeza)

- near 2 - 413, 480, 494, 839
 pala 13 - 443, 446
 orie 16 - 392
 17 - 330
 aust 18 - 317, 412, 424, 629, 633, 963, 982
 19 - 317, 380, 424, 542
 20 - 202, 301, 460
 ethi 22 - 575, 804

(Electrotipula)

- foss - 340

Elnoretta

neot 8 - 295, 393, 937

(Emodotipula)

pala 13 - 959

orie 16 - 880, 899, 948

(Eremotipula)

near 3 - 928

4 - 871

(Eudolichozeza)

ethi 22 - 748

(Eumicrotipula)

near 3 - 591, 600, 658, 871, 952

neot 5 - 600, 678, 937

7 - 163, 434, 551, 558, 571, 572, 576, 600,
625, 627, 651, 659, 678, 737, 834, 911,
937, 956

8 - 288, 468, 560, 574, 581, 584, 588, 600,
678, 680, 690, 692, 696, 704, 707, 717,
830, 833, 878, 911, 937, 939, 965

(Eunesopeza)

orie 17 - 391

(Euplusiomyia)

aust 19 - 285

(Formotipula)

pala 11 - 712

13 - 439

orie 16 - 369, 397, 400, 425, 484, 485, 532, 665,
843, 880, 922, 958

Goniotipula

ethi 24 - 120

Habromastix

neot 7 - 303, 410, 448

8 - 401

aust 18 - 97, 162, 285, 641

19 - 149, 162, 180, 192, 279, 542

ethi 22 - 94, 428

23 - 94

24 - 120, 575

(Hesperotipula)

near 3 - 591, 654, 718
 4 - 614, 616, 676, 816, 835, 871

Holorusia

neot 5 - 249
 7 - 37, 234, 249, 382, 410, 431, 448, 461,
 483, 513
 8 - 37, 104, 234, 249, 288, 295, 374, 401,
 468, 496, 574
 orie 14 - 972
 16 - 933, 960, 972
 aust 18 - 982
 21 - 973

(Holorusia)

near 3 - 591, 631, 654, 718
 4 - 614
 neot 5 - 551, 584
 7 - 516, 523, 553, 571, 572, 573, 576, 582,
 604, 625, 651, 659, 834
 8 - 589, 696, 714, 717, 833, 878

Hovapeza

mada 25 - 770

(Hovapeza)

mada 25 - 672

Hovatipula

mada 25 - 808, 851

(Hovatipula)

mada 25 - 741

Hudsonia

aust 20 - 228, 301

(Icriomastix)

neot 7 - 937, 937

Idiotipula

ethi 24 - 120

(Indotipula)

pala 12 - 820
 13 - 426, 701, 702, 716, 736
 orie 15 - 643, 697, 820, 843, 880, 942
 16 - 376, 712, 798, 813, 820, 843, 862, 880,
 899, 960

- orie 17 - 364, 406
 aust 18 - 623, 641, 963, 982
 (Indratipula)
 orie 16 - 948
 Ischnotoma
 neot 8 - 966
 aust 19 - 149, 180, 187, 194, 279, 285, 406, 424,
 542
 (Ischnotoma)
 neot 8 - 690, 717, 937
 (Kalatipula)
 orie 16 - 960
 Keiseromyia
 mada 25 - 851
 (Labiotipula)
 near 4 - 871
 Leptotarsus
 neot 8 - 295
 aust 19 - 162, 180, 542
 (Leptotarsus)
 neot 8 - 937
 aust 18 - 308
 19 - 308
 Leptotipula
 ethi 24 - 60, 754
 (Leptotipula)
 ethi 23 - 994
 (Limoniodes)
 neot 8 - 441, 937
 (Lindneria)
 near 4 - 871
 Longurio
 near 2 - 38, 109, 480, 494, 839
 pala 13 - 485
 orie 16 - 416
 ethi 24 - 60, 120, 752, 781, 803
 mada 25 - 770, 809, 822
 (Longurio)
 near 3 - 718
 neot 6 - 946
 7 - 714, 717, 719, 937
 8 - 704, 707, 714, 937

pala 13 - 701, 702
 orie 15 - 779
 16 - 395, 426, 443, 471, 484, 648, 650, 711
 aust 21 - 767
 ethi 22 - 575, 804
 24 - 750, 751, 754, 994
 mada 25 - 741, 808, 851

(Lunatipula)

near 1 - 442, 592, 747
 2 - 413, 474, 477, 480, 494, 509, 541, 835,
 839
 3 - 457, 469, 514, 518, 530, 563, 586, 591,
 592, 594, 596, 598, 631, 635, 654, 657,
 667, 668, 718, 826, 852
 4 - 457, 463, 526, 538, 546, 564, 565, 569,
 580, 586, 594, 598, 614, 616, 617, 618,
 645, 676, 788, 792, 826, 852, 856, 871,
 877, 892, 981, 997
 neot 5 - 678, 937
 pala 10 - 377, 378, 414
 12 - 375, 395, 405, 697, 739, 820, 853
 13 - 378, 394, 414, 577, 666, 701, 702, 716
 orie 16 - 396, 404, 485, 503, 656, 697, 820, 843

Macgregoromyia

pala 13 - 701, 716, 736, 927
 orie 16 - 367, 371, 648, 817
 17 - 307, 344

Macromastix

neot 7 - 448, 513, 582, 651
 8 - 37, 284, 478, 574
 aust 18 - 97, 316, 365, 391
 19 - 149, 162, 180, 187, 255, 279, 285, 294,
 380, 542
 20 - 105, 146, 148, 151, 154, 159, 165, 166,
 174, 175, 192, 194, 200, 202
 foss - 340

(Macromastix)

neot 7 - 401, 448, 483, 516, 528, 558, 651
 8 - 295, 456

- aust 18 - 567, 638, 673
 19 - 317, 669
 20 - 301, 460, 686
- Malpighia
 pala 10 - 414
 13 - 414
- (Maoritipula)
 aust 20 - 200
- Megistocera
 near 2 - 35
 neot 6 - 35, 366, 462, 858
 7 - 35, 36, 132, 582, 834, 937
 8 - 35, 696, 937
 orie 15 - 728
 16 - 728
 aust 18 - 162, 399, 412, 421
 20 - 228
 ethi 22 - 168, 804
 23 - 85, 168
 24 - 60, 168
 mada 25 - 808
- Megistomastix
 neot 6 - 9, 276
- (Megistomastix)
 neot 6 - 366, 430, 437, 462, 937
- Microtipula
 neot 7 - 15, 37, 132
- (Microtipula)
 neot 5 - 147, 469, 551, 583, 585, 678, 937, 962
 6 - 585, 937, 946
 7 - 540, 551, 553, 571, 572, 573, 576, 582,
 583, 585, 627, 651, 659, 678, 834, 911,
 937
 8 - 288, 468, 478, 555, 583, 584, 585, 678,
 696, 833, 878, 911, 937, 965
- Mitopeza
 orie 16 - 264
- (Mitopeza)
 orie 15 - 693, 697, 817, 984
 16 - 392, 843, 882
 17 - 352, 661

(Neotipula)

neot 5 - 475, 678, 937
 8 - 487, 678, 937

Nephrotoma

near 1 - 72, 73, 236, 262, 273, 309, 343, 384
 2 - 47, 72, 88, 109, 153, 193, 217, 243,
 298, 314, 323, 385, 413, 476, 480, 494,
 839
 3 - 216, 518, 530, 563, 591, 631, 649, 654,
 709, 718
 4 - 614
 neot 5 - 454, 937
 6 - 366, 462, 858, 937, 946
 7 - 374, 553, 576, 659, 834, 937
 8 - 374, 589, 696, 704, 937
 pala 10 - 64, 197, 207, 219, 252, 404, 889
 11 - 501, 693, 843
 12 - 163, 379, 405, 677, 697, 843, 853
 13 - 84, 124, 197, 207, 210, 219, 337, 404,
 426, 701, 706, 716, 725, 729, 736
 orie 14 - 697, 843, 882
 15 - 674, 677, 693, 697, 843, 933
 16 - 180, 191, 210, 264, 395, 397, 400, 404,
 416, 426, 444, 447, 472, 485, 501, 503,
 656, 677, 693, 697, 843, 853, 862, 882,
 922, 933, 948
 17 - 158, 253, 347, 405, 406, 429, 443
 aust 18 - 102, 185, 365, 399, 412, 421, 542, 669,
 936
 ethi 22 - 85, 87, 103, 112, 168, 332, 733, 754,
 767, 768, 790, 804, 841, 953
 23 - 85, 112, 195, 332, 733, 764, 768, 849,
 971, 986
 24 - 60, 87, 112, 120, 751, 754, 781
 mada 25 - 115, 761, 785, 809, 822, 851

(Nephrotoma)

aust 18 - 982
 ethi 23 - 994, 1000

(Nephrotomodes)

neot 5 - 597
 7 - 553
 8 - 505, 508, 527, 543, 549

Nesopeza

pala 13 - 23, 67, 80, 160, 170, 197, 219
 orie 15 - 264
 16 - 281, 286, 310, 311, 325
 17 - 44, 253, 259, 319, 330

(Nesopeza)

pala 13 - 334, 371, 485, 701, 706, 716
 orie 15 - 639, 697, 779, 817, 843, 933
 16 - 337, 363, 394, 395, 426, 436, 472, 510,
 648, 739, 795, 798, 817, 843, 847, 882,
 899, 948, 983
 17 - 344, 345, 347, 352, 355, 356, 360, 391,
 394, 429, 443, 661
 aust 18 - 629, 963

(Nesotipula)

near 1 - 133, 384, 871

(Nippotipula)

near 2 - 494, 839, 871, 877
 pala 13 - 371, 702
 orie 16 - 397, 467, 484, 485, 656, 843, 862, 899

(Nitidotipula)

near 2 - 476

(Nobilotipula)

near 2 - 480, 494, 839, 871
 orie 16 - 648, 820, 899

(Odonatisca)

near 4 - 871

(Odontotipula)

near 2 - 109

(Oreomyza)

near 1 - 580, 592, 747
 2 - 385, 413, 470, 476, 480, 494, 839
 3 - 518, 530, 563, 591, 592, 596, 631, 654,
 718, 730
 4 - 598, 611, 614, 617, 788

neot 5 - 678
 pala 10 - 404, 414
 12 - 405, 677, 697, 700, 739, 820
 13 - 392, 414, 426, 485, 501, 577, 701, 702,
 716, 721, 725, 729, 736, 778
 orie 16 - 395, 396, 397, 407, 415, 426, 443, 446,
 447, 467, 471, 472, 484, 501, 503, 570,
 648, 650, 677, 697, 700, 795, 813, 820,
 843, 862
 17 - 406, 548
 ethi 22 - 841

Oropeza

near 1 - 273, 309, 343
 2 - 46, 109, 153, 156, 193, 217, 243, 298,
 314, 323, 336
 pala 10 - 197, 219
 13 - 64, 124, 197, 219, 310
 orie 16 - 242, 310

(Oropeza)

near 2 - 354, 413, 480, 492, 494, 839
 3 - 550
 pala 13 - 334, 371, 485, 701, 706
 orie 16 - 334, 444, 501, 843, 882

Ozodicera

neot 7 - 36, 90

(Ozodicera)

neot 5 - 469, 937
 7 - 132, 234, 350, 431, 448, 490, 515, 571,
 573, 576, 582, 651, 714, 744, 793, 937,
 8 - 468, 505, 508, 534, 543, 704, 714, 833,
 878, 937

Pachyrhina

near 2 - 1, 46
 neot 5 - 15
 7 - 15, 25, 37
 8 - 37
 pala 13 - 23
 orie 17 - 44

(Papuatipula)

aust 18 - 399, 412, 623, 629, 711, 963, 982

Pectinotipula

neot 7 - 604
8 - 90, 549, 604, 696

(Pectinotipula)

neot 7 - 834, 937
8 - 937

(Pehlkea)

neot 7 - 937
8 - 433, 521, 534, 937

Phacelodocera

neot 7 - 714, 937
aust 18 - 633, 638
19 - 149

Phoroctenia

near 3 - 654, 718

Phymatopsis

aust 18 - 102
19 - 149, 279, 285, 294, 542

(Phymatopsis)

aust 19 - 192

Platyphasia

aust 19 - 162, 255, 285, 294, 542

(Platytipula)

near 2 - 835, 839, 852
3 - 871, 928

Plocimas

orie 16 - 443, 485

(Plocimas)

orie 15 - 843

Plusiomyia

aust 18 - 149, 187, 638, 669, 759, 879
19 - 149, 180, 187, 255, 285, 542

(Plusiomyia)

aust 19 - 279

Prionocera

near 1 - 236, 260, 262, 309, 384, 514, 746
2 - 193, 413, 826, 839
3 - 519, 530, 563, 631, 635, 718
pala 13 - 577
orie 16 - 397

Prionota

orie 17 - 44, 177, 443

(Prodolichozeza)

mada 25 - 851

Pselliophora

neot 7 - 540, 544, 553

pala 13 - 136, 170, 219, 414, 426, 439

orie 15 - 697

16 - 107, 169, 180, 368, 407, 426, 443, 447,
472, 484, 485

17 - 44, 158, 171, 214, 220, 253, 307, 360,
391, 443, 444

(Pselliophora)

neot 5 - 876, 937

7 - 937

pala 13 - 729, 843

orie 15 - 843

16 - 843, 948

(Pseudoleptotarsus)

aust 18 - 97

(Pterelachisus)

near 1 - 981

3 - 892

4 - 871

neot 5 - 937

pala 10 - 889

13 - 927

orie 16 - 880, 960, 993

Ptilogyna

aust 18 - 97, 149, 623

19 - 180, 542

(Ramatipula)

orie 16 - 960

(Savtshenkia)

near 4 - 871

Scamboneura

orie 15 - 158, 259, 307, 319, 344, 345, 349, 391,
429

16 - 623, 823

(Scamboneura)

aust 18 - 963

(Schummelia)

- near 2 - 385, 413, 480, 494, 839
 3 - 530, 563, 631, 654, 718
 4 - 871
 pala 10 - 404, 889
 11 - 417
 12 - 375, 395, 697, 711, 739, 820, 880
 13 - 371, 375, 701, 702, 706, 716, 721, 729
 orie 15 - 820
 16 - 396, 415, 446, 472, 484, 501, 656, 724,
 734, 769, 798, 813, 820, 843, 862, 880,
 899, 922, 948, 960
 17 - 444, 446

Semnotes

- aust 18 - 149, 308
 19 - 542

(Serratipula)

- near 4 - 871

(Setitipula)

- near 4 - 871

(Sinoropeza)

- orie 16 - 396, 436, 648, 843, 977

(Sinotipula)

- near 3 - 871, 928
 4 - 871
 pala 12 - 405, 880
 13 - 959
 orie 16 - 397, 503, 880, 922, 948, 960, 975

(Sivatipula)

- orie 16 - 862, 958

(Spinitipula)

- mada 25 - 851

Stygeropis

- near 1 - 73, 91
 3 - 49

Tanypremna

- neot 5 - 35, 79, 381
 7 - 35, 79, 132, 303, 382, 422
 8 - 303

(Tanypremna)

- neot 5 - 493, 551, 744, 937
- 6 - 462, 937
- 7 - 410, 419, 431, 483, 487, 513, 551, 553,
557, 562, 571, 573, 576, 582, 659, 937
- 8 - 441, 487, 496, 534, 704, 714, 937

(Tanypremnella)

- neot 7 - 522, 553, 709, 834
- 8 - 441, 505, 521, 534, 543, 937

(Tanypremnodes)

- neot 7 - 201, 487, 937

Tanyptera

- near 1 - 236, 273, 309
- 2 - 109, 153, 193, 323, 480, 494
- pala 10 - 219, 252, 414
- 13 - 197, 207, 210, 219, 414, 701, 702, 706,
721, 736
- orie 16 - 407, 445, 472, 484, 485, 501, 843

(Tanyptera)

- near 2 - 839
- pala 13 - 729

Tipula

- near 1 - 47, 61, 62, 66, 72, 73, 91, 173, 205,
236, 237, 238, 260, 262, 273, 275, 293,
309, 343, 384
- 2 - 1, 47, 49, 51, 61, 62, 66, 72, 75, 108,
109, 111, 153, 193, 198, 217, 237, 243, 254,
293, 298, 314, 323, 358
- 3 - 37, 47, 49, 51, 72, 88, 108, 127, 190, 216,
229, 469
- 4 - 47, 75, 95, 108, 128, 336, 877
- neot 5 - 15, 32, 37, 79, 274, 454, 469, 475, 493,
597, 937
- 6 - 462
- 7 - 15, 25, 37, 50, 132, 249, 312, 350, 351,
410, 422, 423, 431, 433, 434, 438, 448, 450,
454, 461, 482, 483, 487, 493, 513, 515, 516,
522, 523, 528, 553, 557, 937

neot	8	-	15, 37, 50, 79, 90, 99, 101, 104, 150, 181, 288, 292, 295, 303, 365, 374, 393, 401, 403, 433, 438, 454, 468, 478, 487, 496, 505, 508, 543, 549, 552, 937
pala	10	-	64, 157, 197, 210, 219, 221, 241, 252, 377, 378
	12	-	163, 169, 375, 376, 379, 396, 405
	13	-	23, 64, 67, 80, 84, 106, 124, 136, 160, 170, 197, 204, 207, 210, 219, 221, 242, 281, 310, 322, 325, 337, 363, 369, 371, 414, 701, 716, 959
orie	16	-	107, 169, 191, 221, 264, 286, 310, 337, 367, 369, 371, 377, 390, 395, 446, 471, 485, 510, 656, 677, 697, 711, 798, 820, 843, 960
	17	-	44, 259, 319, 429, 843
aust	18	-	149, 162, 391
ethi	22	-	85, 87, 94, 103, 115, 168
	23	-	85, 92, 94, 115, 125, 332
	24	-	60, 82, 120, 331
mada	25	-	94, 672, 741, 822
foss		-	449

(Tipula)

near	1	-	526, 871
	2	-	109, 217, 477, 480
	3	-	563, 631, 654, 718
neot	5	-	678
	6	-	289, 366
pala	10	-	377
	11	-	992
orie	16	-	334, 363
ethi	22	-	767, 804
	23	-	195
	24	-	754, 767
foss		-	340

Tipulodina

pala	13	-	170
orie	15	-	169
	16	-	180
	17	-	214, 330, 347

(Tipulodina)

near 4 - 526
 pala 13 - 414, 716, 721
 orie 14 - 503
 15 - 674, 697, 759, 798, 843, 899
 16 - 446, 656, 769, 798, 843, 899, 960, 984
 17 - 364, 406, 443, 674, 843, 899
 aust 18 - 641
 ethi 22 - 94

(Tipulodinodes)

near 4 - 871

(Trichodolichopeza)

orie 16 - 532
 ethi 22 - 125, 603, 767, 804
 24 - 60, 120, 222, 751, 781, 803
 mada 25 - 808, 868

(Trichotipula)

near 1 - 47, 236, 273, 526
 2 - 47, 217, 323, 480, 494, 839
 3 - 514, 590, 591, 602, 618, 631, 635, 654,
 718, 734, 744, 816, 835, 935
 4 - 526, 595, 614, 617, 852, 871, 981, 997
 neot 5 - 597, 678, 937
 pala 13 - 702
 orie 16 - 367, 392, 415

(Triplicitipula)

near 4 - 871
 neot 5 - 937
 pala 12 - 880
 orie 16 - 880

Valdiviana

neot 8 - 295, 696, 833, 937

(Vestiplex)

near 1 - 384, 474, 747
 2 - 413, 494, 747, 839
 3 - 530, 563, 631, 654, 718, 871
 pala 10 - 377, 378, 404, 889
 11 - 417, 503, 813
 12 - 375, 379, 503, 697, 853
 13 - 701, 702, 706, 721
 orie 14 - 503

orie 16 - 363, 371, 377, 390, 392, 396, 397, 415,
426, 443, 446, 467, 484, 485, 503, 510,
677, 697, 769, 795, 798, 813, 820, 843,
853, 862, 899, 922, 948, 960, 975

Xenotipula

neot 7 - 433

ethi 24 - 125

(Xenotipula)

neot 7 - 937

(Yamatotipula)

near 1 - 526, 852, 916

2 - 413, 477, 480, 494, 839, 852, 937

3 - 474, 488, 518, 530, 563, 580, 591, 631,
654, 718, 788, 816

4 - 592, 614, 788, 871

neot 5 - 937

6 - 462, 678, 858, 937

pala 10 - 414, 889

12 - 379, 739, 820

13 - 414, 426, 501, 577, 666, 701, 702, 706,
716, 725, 959

orie 16 - 447, 472, 484, 501, 820, 843

Zelandotipula

neot 5 - 937, 952

6 - 937

7 - 937

8 - 937, 995

aust 20 - 301

(Zelandotipula)

aust 20 - 148, 460

TRICHO CER I D A E

Diazosma

near 3 - 518, 631, 654, 718, 996, 997

Kawasemyia

pala 13 - 684, 745, 996, 925

(Metatrichocera)

near 1 - 996

pala 9 - 996

10 - 996

13 - 996

orie 16 - 996

Nothotrichocera

aust 19 - 235, 996

10 - 738, 859, 996

(Oligotrichocera)

foss - 996

Paracladura

near 3 - 654, 718

4 - 996

neot 8 - 295, 696, 908, 939, 996

pala 13 - 189, 326

orie 16 - 286, 326, 400, 796, 810, 843, 922, 996

aust 20 - 184, 301, 738, 859, 996

Trichocera

near 1 - 73, 173, 189, 246, 262, 309, 384, 791,
908

2 - 1, 109, 246, 688, 839, 908

3 - 72, 246, 563, 631, 654, 718, 740, 908

neot 5 - 597

8 - 295, 908

pala 9 - 908

10 - 157

12 - 405

13 - 326, 392, 396, 455

orie 16 - 171, 369, 395, 396, 400, 445, 796, 810,
824, 843, 922

aust 19 - 235

20 - 135, 155, 161, 167

(Trichocera)

near	1	-	996
	2	-	996
	3	-	996
neot	5	-	996
	8	-	996
pala	9	-	996
	10	-	996
	12	-	996
	13	-	996
orie	16	-	996
foss		-	996

A N I S O P O D O I D E A

Anisopodidae

Anisopus

near	3	-	718
aust	20	-	738

Mycetobia

near	2	-	109
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Rhyphus

near	2	-	109
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Sylvicola

near	2	-	839
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B I B I O N O I D E A

Pachyneuridae

Axymyia

near	2	-	198
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Cramptonomyia

near	1	-	341
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C U L I C O I D E A

Blepharoceridae

Agathon

- near 1 - 777, 846
 3 - 777, 846
 4 - 846

pala 13 - 777

(Alexina)

- neot 8 - 777
 aust 19 - 777

Apistomyia

- pala 11 - 777
 13 - 777
 orie 14 - 777
 15 - 771, 777
 16 - 777
 17 - 777
 18 - 777
 19 - 777

Bibiocephala

- near 1 - 777, 846
 3 - 777, 846, 870
 4 - 846
 pala 13 - 144, 777

Blepharocera

- near 1 - 846
 2 - 703, 846
 3 - 703, 846
 4 - 789, 846
 pala 13 - 141, 188, 710
 orie 16 - 710
 17 - 688

(Blepharocera)

- near 1 - 777
 2 - 777
 pala 9 - 777
 11 - 777
 13 - 777

- orie 14 - 777
- 16 - 777
- 17 - 777
- Curupira
 - neot 8 - 688
- (Dimorphotarsa)
 - neot 7 - 777
 - 8 - 777
- Dioptopsis
 - near 1 - 777, 846
 - 3 - 771, 777, 846
 - 4 - 846
 - pala 11 - 777
 - 12 - 777
 - 13 - 777
- Edwarsina
 - neot 8 - 100, 139, 710, 824
- (Edwarsina)
 - neot 8 - 777
- Elporia
 - ethi 24 - 777
- Hammatorrhina
 - orie 15 - 777
- Hapalothrix
 - pala 9 - 777
- Horaia
 - orie 14 - 777
 - 16 - 777
- Kelloggina
 - neot 7 - 777
- Limonicola
 - neot 7 - 777
 - 8 - 777
- Liponeura
 - pala 9 - 777
 - 11 - 777
- (Metacurupira)
 - neot 7 - 777
 - 8 - 777

(Neocurupira)

aust 20 - 777

Neohapalothrix

pala 13 - 777

Paltostoma

neot 5 - 703, 777

6 - 777, 846

7 - 777

8 - 703, 777

(Parablepharocera)

pala 13 - 777

(Paracurupira)

aust 20 - 777

Paulianina

mada 25 - 691, 745, 777

Peritheates

aust 20 - 777

Philorus

near 3 - 777, 846

4 - 688, 846, 879

pala 13 - 777

orie 14 - 777

16 - 777

Tianschanella

pala 12 - 777

(Tonnoirina)

neot 8 - 777

aust 19 - 777

Chaoboridae

(Paradixa)

ethi 23 - 225, 283

Dixidae

Dixa

neot 8 - 21, 110

orie 14 - 791
aust 20 - 140, 155
mada 25 - 763

M Y C E T O P H I L O I D E A

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Catocha
 near 3 - 189
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Feltomyia
 neot 5 - 408

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Diomonus
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Macrocera
 pala 13 - 188

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Phlebotomus
 neot 8 - 559

Psychodidae

Bruchomyia
 neot 7 - 481, 559
 8 - 113, 270, 297

Eutonnoiria

ethi 22 - 481

Horaiella

orie 16 - 703

Nemopalpus

neot 5 - 481

7 - 481

8 - 270, 297

pala 11 - 270

aust 19 - 282

20 - 135, 270

foss - 270

Ptychopteridae

Bittacomorpha

near 1 - 269, 309, 343

2 - 1, 109, 153, 193, 243, 269, 480, 494,
839

3 - 269, 524, 563, 631, 654, 718, 740

4 - 524

(Bittacomorpha)

near 1 - 55

2 - 55

3 - 55

Bittacomorphella

near 1 - 269, 612

2 - 109, 193, 217, 269, 480, 494, 839

3 - 269, 654, 718, 771

4 - 771

pala 13 - 188, 269

orie 16 - 710

foss - 269

(Bittacomorphella)

near 1 - 55, 524

2 - 55

3 - 55, 524

4 - 524

Ptychoptera

near 1 - 262, 269, 309, 524

near	2	-	1, 109, 193, 217, 269, 494, 524, 791, 839
	3	-	81, 269, 432, 518, 524, 530, 563, 591, 612; 631, 654, 718, 740
	4	-	81, 612, 884
pala	9	-	269
	10	-	197
	11	-	269
	13	-	23, 67, 114, 188, 219, 269, 577
orie	14	-	269, 791
	16	-	269, 400, 436, 484, 593, 612, 697, 745, 843, 879
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Eutanyderus			
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	aust	20	- 301
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	aust	20	- 270
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	neot	8	- 295, 696, 909
Nothoderus			
	aust	19	- 287
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	neot	8	- 270
	orie	17	- 270
	aust	18	- 270

- aust 19 - 270
- Peringueyomyina
- ethi 24 - 121, 270
- Protanyderus
- near 3 - 518, 631, 718
- pala 13 - 357, 455
- orie 14 - 791
- 16 - 810
- (Protanyderus)
- near 1 - 270
- 3 - 270
- pala 12 - 270
- Protoplasa
- near 1 - 309, 327
- 2 - 494, 839
- 4 - 65
- (Protoplasa)
- near 1 - 270
- 2 - 270
- Radinoderus
- aust 18 - 287, 605, 710, 789
- 19 - 287, 327
- (Radinoderus)
- neot 8 - 270
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