

VI. — NEW MICRO-LEPIDOPTERA.

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Supplementary to my previous paper, the present contains 3 new genera and 25 new species, mostly from Java, described from material in the collection of 's Rijks Museum van Natuurlijke Historie at Leiden.

CARPOSINIDAE

Paramorpha glandulata n. sp.

♂ 16 mm. Head white. Palpi dark fuscous, internally white. Thorax brown-whitish. Forewings elongate, costa slightly arched, apex pointed, termen faintly sinuate, rather strongly oblique; white; a brown basal patch irrorated with black, edge running from $\frac{1}{5}$ of costa to $\frac{1}{5}$ of dorsum, nearly straight; an elongate blackish spot on costa at $\frac{2}{5}$, some brownish-ochreous suffusion beneath and beyond this; a blackish dot on costa just beyond middle; a small black dot in disc at $\frac{1}{3}$; small round black spots towards costa before and beyond middle; median portion of wing suffused greyish, limited posteriorly by an anteriorly suffused blackish streak from $\frac{4}{5}$ of costa to $\frac{3}{4}$ of dorsum; a blackish dot on costa towards apex: cilia ochreous-whitish. Hindwings whitish; an elongate yellow-ochreous glandular spot on lower margin of cell towards base; cilia whitish.

Java, Preangor, 5000 feet (Sythoff); one specimen.

Heterogymna chorospila n. sp.

♀ 28 mm. Head white. Palpi dark fuscous, terminal joint and apex of second white. Thorax white, a small dark fuscous spot on shoulder. Forewings elongate, somewhat dilated, costa gently arched, apex obtuse, termen obliquely rounded; grey-whitish; base white, black subbasal spots in middle and near dorsum, and costal edge blackish towards base; a small semioval black spot on costa at $\frac{1}{3}$, large black white-edged dots directly beneath this towards costa and beneath fold, and one above fold obliquely beyond these; five similar large dots forming a semicircle round end of cell; a large blackish dot on middle of costa, three others beneath costa posteriorly, costa suffused with white round these, and two between veins 4—6 towards termen: cilia grey-whitish. Hindwings grey-whitish, greyish-tinged towards apex; cilia whitish.

Java, Preangor, 5000 feet (Sythoff); one specimen. Near *gyritis*, but much larger, and distinguished by arrangement of antemedian transverse series of dots, of which the subcostal lies before a line drawn from costal to discal, whereas in *gyritis* it lies beyond such a line.

TORTRICIDAE

Capua exalbescens n. sp.

♂ 9 mm. Head whitish-ochreous, sidetufts tinged brownish. Palpi ochreous-whitish, second joint infuscated except apex. Thorax whitish-ochreous, anterior half suffused brownish. Forewings somewhat dilated, costa slightly arched, without fold, apex obtuse, termen straight, rather oblique; pale ochreous with white reflections, and some minute scattered dark fuscous strigulae, especially on margins; basal patch indistinctly suffused brownish, edge oblique, little defined; central fascia moderate, oblique, brown, rather irregular-edged; costal patch rather large, rounded-triangular, brown: cilia ochreous-whitish. Hindwings light grey; cilia grey-whitish.

J a v a, Tegal Simpar, 3000 feet (Lucassen); one specimen.

Capua saltuaria n. sp.

♂ 11 mm. Head, palpi, and thorax pale grey more or less sprinkled with dark fuscous. Antennae dentate, ciliations 1. Forewings suboblong, costa gently arched, with strong fold extending from base to beyond middle, apex obtuse, termen nearly straight, rather oblique; pale ochreous-grey with whitish reflections, and scattered dark fuscous scales, margins irregularly strigulated with dark fuscous; markings grey, irregularly irrorated with dark fuscous, and somewhat sprinkled with ferruginous; basal patch indicated by some spotting on costa and a transverse streak at $\frac{1}{3}$ angulated in middle and interrupted above this; central fascia moderate on costa, becoming very broad in disc, then reduced to an irregular streak from posterior angle running to before tornus; costal patch broad-triangular, forming three darker spots on costa, its apex touching a triangular blotch extending along termen from near apex to near tornus, space between this and central fascia more whitish on dorsal half: cilia whitish-ochreous tinged grey, obscurely barred fuscous. Hindwings light grey, indistinctly darker-mottled; cilia whitish, basal area within a greyish antemedian shade whitish-ochreous.

J a v a, Preangor, 5000 feet (Sythoff); one specimen.

EUCOSMIDAE

Argyroploce dryoptycha n. sp.

♂ 18 mm. Head and thorax light greyish mixed with fuscous and sprinkled with dark fuscous, face dark fuscous. Palpi pale greyish irregularly spotted dark fuscous. Posterior tibiae clothed above with long dense ochreous-white hairs. Forewings moderately broad, rather dilated, costa gently arched, apex obtuse, termen nearly straight, hardly oblique; pale greyish tinged with purple and sprinkled with small strigulae of

dark fuscous irroration; basal patch indicated by some slight olive-greenish mixture, and an olive-greenish spot on costa at $\frac{1}{4}$, edge of patch formed by an incomplete dark stria angulated on fold; a rather broad direct suffused olive-greenish median fascia not reaching below fold, including a short blackish dash in middle; costa on posterior half with four or five pairs of indistinct pale strigulae; an indistinct narrow subterminal fascia formed by two dark fuscous striae connected by irregular longitudinal streaking, towards costa suffused with dark fuscous-greenish, and some dark suffusion towards costa between this and central fascia; a small upwards-oblique dark fuscous spot from middle of termen; a very small greenish-fuscous apical spot: cilia pale greyish, basal third rather dark brownish, apical half suffused brownish mixed with light fuscous. Hindwings dark grey; a dorsal groove clothed internally with dark reddish-brown scales, and containing a long ochreous-white expansible hairpencil; cilia whitish-grey, a grey subbasal line.

Java, Ardjoeno (Hekmeyer); one specimen. Allied to *mormopa*.

GELECHIADAE

Canthonistis n. g.

Head with appressed scales; ocelli posterior; tongue developed. Antennae over 1 (?), in ♂ rather stout, simple, basal joint elongate. Labial palpi very long, recurved, second joint with appressed scales, terminal joint as long as second, slender, pointed. Maxillari palpi rudimentary. Posterior tibiae with median tuft of long scales, apical half with appressed scales. Forewings with 1b simple, 2 from towards angle, 3 absent, 4 and 5 short-stalked, 7 absent, 8 and 9 stalked, 11 from before middle. Hindwings 1, elongate-trapezoidal-ovate, cilia 1; 3 and 4 coincident, 5 closely approximated at base, 6 and 7 stalked.

Probably allied to *Habrogenes*.

Canthonistis amphicarpa n. sp.

♂ 13—14 mm. Head, palpi, antennae, and thorax ochreous-yellow, face whitish. Posterior tibiae ochreous-yellow, with blackish apical spot. Forewings elongate, costa slightly arched, faintly sinuate, apex obtuse, termen obliquely rounded; ochreous-yellow; two large purple-grey dorsal blotches confluent dorsally extending from near base to tornus and reaching $\frac{3}{4}$ across wing: cilia ochreous-yellow, beneath tornus greyish. Hindwings light yellowish, dorsal half suffused light grey; cilia light yellowish, round dorsum and tornus light greyish.

Java, Preangor, 5000 feet (Sythoff); two specimens.

Procharista n. g.

Head smooth, sidetufts loosely raised. Antennae over 1, in ♂ simple,

basal joint elongate. Labial palpi very long, recurved, second joint with appressed scales, terminal joint as long as second, slender, acute. Maxillary palpi rudimentary. Forewings with 1b short-furcate, 2 and 4 connate from angle, 3 absent, 6 absent, 8 and 9 out of 7, 7 to costa, 11 from beyond middle. Hindwings 1, elongate-trapezoidal-ovate, cilia nearly 1; 3 and 4 stalked, 5 absent, 6 and 7 long-stalked.

A development of *Lecithocera*.

Procharista sardonias n. sp.

♂ 18 mm. Head whitish-brassy, crown tinged coppery-purple. Antennae yellow-whitish. Palpi with second joint light ochreous-yellow, extreme tip dark grey, terminal joint whitish, anteriorly dark grey. Thorax purplish-grey. Forewings rather narrow, costa gently arched, apex obtuse-pointed, termen very obliquely rounded; fuscous, all veins marked by cloudy whitish lines; a dark blue line just below costa on basal fifth: cilia pale greyish-ochreous, on costa and below tornus fuscous. Hindwings towards base and in disc thinly clothed with grey hairscales, elsewhere flat-scaled, light grey; cilia whitish-ochreous tinged grey.

Java, Preangor, 5000 feet (Anthony); one specimen.

Homaloxestis queribunda n. sp.

♂ ♀ 16—18 mm. Head light ochreous-grey, white on forehead and sides of crown. Palpi ochreous-grey, apex of second joint white, terminal joint white posteriorly. Antennae ochreous-whitish. Thorax light ochreous-grey. Posterior tibiae whitish-ochreous. Forewings elongate, somewhat dilated, costa slightly arched, apex obtuse-pointed, termen hardly sinuate, oblique; 8 and 9 out of 7, 7 to termen; light pinkish-ochreous-grey, costa obscurely suffused yellow-whitish: cilia whitish-ochreous, with faint greyish subbasal shade, on costa yellow-whitish. Hindwings light grey; cilia whitish-ochreous tinged greyish.

Java, Tegal Simpar, 3000 feet (Lucassen), Preangor, 5000 feet (Sythoff); two specimens.

Homaloxestis liciata n. sp.

♀ 20 mm. Head violet-grey, face pale ochreous-yellowish. Palpi with second joint light ochreous-yellowish, terminal joint whitish, anteriorly dark grey. Antennae whitish. Abdomen light ochreous-yellowish, basal half suffused light grey dorsally. Posterior tibiae light ochreous-yellow. Forewings rather narrow, slightly dilated, costa slightly arched, apex obtuse-pointed, termen slightly sinuate, oblique; 8 and 9 out of 7, 7 to termen; violet-grey; costa slenderly whitish from base to near apex: cilia ochreous-whitish somewhat suffused with light violet-grey except on costa, at apex with a darker violet-grey patch. Hindwings grey; cilia light grey, base ochreous-whitish.

JAVA, Ardjoeno (Hekmeyer); one specimen.

Lecithocera barbifera n. sp.

♂ 20 mm. Head and thorax fuscous, face whitish-ochreous. Palpi ochreous-whitish, second joint with basal $\frac{3}{5}$ and a subapical ring fuscous, beneath with rough projecting hairscales longest at $\frac{3}{4}$ from base and diminished thence to extremities, anterior edge of terminal joint dark fuscous. Antennae ochreous-whitish. Posterior tibiae dark grey, apex white. Forewings rather narrow, costa gently arched, apex obtuse-pointed, termen sinuate, somewhat oblique; 2 and 3 stalked, 8 and 9 out of 7, 7 to apex; fuscous, with faint violet tinge; costal edge ochreous-whitish from beyond middle to $\frac{5}{16}$, a faint suffused costal dot at $\frac{4}{5}$; cilia fuscous, extreme base ochreous-whitish. Hindwings light grey; cilia whitish-fuscous.

JAVA, Preangor, 5000 feet (Sythoff); one specimen. Notwithstanding the curious abnormality of the rough scales of palpi, this is in every respect a true and characteristic *Lecithocera*.

Lecithocera chlorogastra n. sp.

♀ 23 mm. Head and thorax violet-fuscous, sides of crown ochreous-yellowish. Palpi pale yellowish, second joint dark fuscous except towards apex, terminal joint anteriorly dark fuscous. Antennae whitish-ochreous. Abdomen yellow-ochreous. Posterior tibiae ochreous-yellowish, with antea-pical band of fuscous suffusion. Forewings elongate, costa slightly arched, faintly sinuate, apex obtuse-pointed, termen slightly sinuate, somewhat oblique; 2 and 3 stalked, 8 and 9 out of 7, 7 to just below apex; dark purplish-fuscous: cilia grey, suffused whitish on termen except towards base. Hindwings rather dark bronzy-fuscous; cilia light grey, darker towards base.

JAVA, Rembang; one specimen. A second example from Ardjoeno (Hekmeyer) has the antennae infuscated above, and cilia of forewings without whitish suffusion, but agrees fully in other respects (its palpi are missing), and appears to be the same species.

Lecithocera diligens n. sp.

♂ 23 mm. Head and thorax dark purplish-fuscous, sides of crown light yellowish-grey. Palpi whitish-ochreous, with lateral purplish-fuscous stripe throughout. Forewings rather narrow, costa hardly arched, faintly sinuate, apex obtuse, termen faintly sinuate, somewhat oblique; 2 and 3 stalked, 4 and 5 connate, 7 absent, 8 and 9 stalked; dark purplish-fuscous; cilia dark purplish-grey, tips whitish on upper part of termen. Hindwings dark fuscous; cilia rather dark grey, tips whitish on upper part of termen.

JAVA, Preangor, 5000 feet (Anthony); one specimen.

Lecithocera diplosticta n. sp.

♂ 22—23 mm. Head, palpi, and thorax light greyish-ochreous. Antennae whitish-ochreous. Forewings elongate, posteriorly dilated, costa

hardly arched, apex obtuse-pointed, termen almost straight, oblique; 3 and 4 out of 2, 7 absent, 8 and 9 stalked; greyish-ochreous; discal stigmata rather large, dark fuscous, plical hardly indicated, close beneath first discal; terminal edge finely infuscated: cilia pale greyish-ochreous, white on upper $\frac{2}{3}$ of termen. Hindwings grey; cilia light greyish-ochreous.

Java, Preangor, 5000 feet (Sythoff, Anthony); two specimens.

Lecithocera perigyypsa n. sp.

♀ 17 mm. Head and antennae whitish. Palpi fuscous, terminal joint whitish posteriorly. Thorax light lilac-fuscous, shoulders suffused whitish. Forewings elongate, costa slightly arched, apex obtuse-pointed, termen nearly straight, oblique; 2 and 3 stalked, 7 and 8 stalked, 7 to termen; lilac-fuscous; a suffused whitish costal streak from base to apex, shortly produced along upper part of termen; minute blackish marginal specks round apex and termen: cilia fuscous, on costa pale yellowish, on termen ochreous-whitish at base. Hindwings grey; cilia fuscous.

Celebes, Lokka; one specimen.

Lecithocera lamprodesma n. sp.

♀ 14 mm. Head bright bluish-silvery grey, face and lateral margins of crown pale yellowish. Palpi light ochreous-yellowish, terminal joint grey anteriorly. Antennae pale yellowish, obscurely dotted grey. Thorax light greyish. Forewings elongate, costa hardly arched, faintly sinuate in middle, apex obtuse-pointed, termen sinuate, rather oblique; 2 and 3 stalked, 7 and 9 stalked, 7 to apex, 8 absent; pale lilac-grey; a bluish-silvery-metallic streak edged with grey, from base of costa beneath costa to $\frac{1}{3}$, edged above by a slender ochreous-yellow costal streak from near base, and beneath by an ochreous-yellow streak marked with a blackish dot near base, then by another bluish-silvery-metallic streak, and then another ochreous-yellow streak; an irregular blackish fascia at $\frac{2}{5}$, edged with ochreous-yellow, reduced on costa to a small spot separated by ochreous-yellow; beyond this a median band of pale yellowish scanty strigulation, including a bluish-silvery-metallic longitudinal mark beneath middle of costa; a small blackish spot representing second discal stigma; a trapezoidal dark fuscous blotch occupying tornal area and reaching half across wing, costal half above this yellow-ochreous including a bluish-silvery-metallic streak beneath costa; a narrow silvery-metallic terminal fascia narrowly interrupted above middle, upper portion edged anteriorly by a blackish line: cilia pale greyish, basal half ochreous-yellow except on tornus, with a black basal line on lower half of termen. Hindwings rather dark grey; cilia light grey.

Celebes, Makassar; one specimen. I have a closely allied undescribed species from the Philippines.

Lecithocera xylogramma n. sp.

♀ 21 mm. Head, palpi, and thorax pale ochreous-yellowish. Antennae whitish-yellowish. Forewings elongate, somewhat dilated, costa posteriorly gently arched, apex tolerably pointed, termen sinuate, rather oblique; 3 and 4 out of 2, 5 connate with 2, 8 and 9 out of 7, 7 to termen; pale ochreous-yellowish, veins suffusedly lined fuscous; a moderate streak of fuscous suffusion along costa from base to near middle; discal stigmata represented by fuscous spots, first roundish, second transverse, a subtriangular patch of fuscous suffusion extending from second to costa between veins 9—11: cilia pale yellowish with light fuscous antemedian shade, apical and tornal areas suffused light fuscous. Hindwings ochreous-whitish; a grey transverse spot on end of cell; a grey terminal line; cilia pale ochreous-greyish, a darker subbasal shade.

J a v a, Preangor, 5000 feet (Sythoff); one specimen.

Lecithocera excaecata n. sp.

♂ 21 mm. Head fuscous, sides ochreous. Palpi with second joint stout, dark fuscous, apex suffused ochreous, terminal joint ochreous-whitish. Antennae ochreous-whitish, moderately ciliated. Thorax fuscous. Posterior tibiae dark grey, basal joint of tarsi roughened above with dark grey scales. Forewings elongate, costa gently arched, slightly sinuate in middle, apex obtuse-pointed, termen sinuate, little oblique; 2 and 3 stalked, 4 and 5 connate, 8 and 9 out of 7, 7 to apex; brownish, darker towards base of costa; a subtriangular dark fuscous blotch representing plical and first discal stigmata, connected with dorsum by rather dark fuscous suffusion; a spot of light ochreous-yellowish suffusion on costa before middle, beyond this an undefined costal patch of rather dark fuscous suffusion extending to subterminal line; two small cloudy dark fuscous spots transversely placed on end of cell; a small spot of ochreous-yellowish suffusion on costa towards apex, whence a curved suffused pale ochreous line runs to dorsum at $\frac{4}{5}$, preceded on lower portion by some dark fuscous suffusion: cilia rather dark fuscous, base pale ochreous. Hindwings light grey; cilia fuscous, becoming whitish-ochreous on lower half of termen and dorsum.

J a v a, Preangor, 5000 feet (Anthony); one specimen.

Pachnistis cremnobathra n. sp.

♂ ♀ 14—17 mm. Head and thorax whitish-ochreous somewhat tinged or mixed with brown, posterior extremity of thorax sprinkled with dark fuscous. Palpi whitish-ochreous sprinkled with brown, basal half and a subapical ring of second joint, and subapical ring of terminal joint dark fuscous. Forewings elongate, slightly dilated, costa slightly arched, apex obtuse, termen rounded, somewhat oblique; pale ochreous suffused with

brownish, and irrorated with fuscous and dark fuscous; a dark fuscous basal fascia, narrow on costa but rather wide on dorsum, edge with an irregular prominence in middle; stigmata dark fuscous, plical rather obliquely beyond first discal, obscure pale spaces following each and connecting discal; a variable subterminal shade of darker brown suffusion, angulated inwards beneath costa and outwards above middle; a terminal series of dark fuscous dots: cilia whitish-ochreous suffused with light brownish and sprinkled with dark fuscous. Hindwings and cilia ochreous-whitish.

J a v a, Batavia; two specimens.

Brachmia lusoria n. sp.

♂ 23—24 mm. Head ochreous-white. Palpi brownish-ochreous, terminal joint as stout as second, compressed and somewhat concave internally, interior side white. Thorax light ochreous. Forewings elongate, costa slightly arched, apex obtuse-pointed, termen sinuate, little oblique; 4 connate with stalk of 2 and 3, 8 and 9 out of 7; yellow; basal area suffused orange; a violet-brown suffused streak along costa from base to near apex; a short dark brown streak on dorsal edge near base; a streak of ferruginous-orange suffusion from base along fold to plical stigma; stigmata represented by spots of orange suffusion, sometimes purplish-mixed, first discal large, rather beyond plical; a shade of orange-purplish suffusion from $\frac{4}{5}$ of costa to $\frac{3}{4}$ of dorsum, well-defined posteriorly and with angular projection in middle; some slight orange suffusion along termen: cilia yellow. Hindwings whitish; cilia whitish, on lower part of termen a patch of light violet-yellowish suffusion.

J a v a, Preangor, 5000 feet (Sythoff); one specimen. Also one in my own collection from Sumatra, Medan.

Autosticha academica n. sp.

♂ 18 mm. Head pale ochreous-yellowish, with a few fuscous specks. Palpi pale yellowish, second joint with basal third and a subapical ring dark fuscous, terminal joint with subbasal and subapical dark fuscous rings. Thorax pale ochreous-yellowish sprinkled with dark fuscous. Forewings rather narrow, somewhat dilated, costa slightly arched, apex obtuse, termen obliquely rounded; pale yellow-ochreous, sprinkled with dark fuscous; small suffused dark fuscous spots on costa at base, $\frac{1}{4}$, middle, and $\frac{3}{4}$; stigmata large, blackish, plical rather obliquely beyond first discal; an angulated series of blackish dots near and parallel to posterior part of costa and termen: cilia pale ochreous-yellowish, a median line of dark fuscous specks. Hindwings grey; cilia pale greyish, base ochreous-whitish.

J a v a, Megamendaeng; one specimen.

XYLORYCTIDAE

Odites concava n. sp.

♀ 20 mm. Head ochreous-whitish. Palpi white, second joint tinged ochreous except towards apex. Thorax pale ochreous, shoulders whitish. Forewings moderate, costa gently arched, apex obtuse, termen rather obliquely rounded; light ochreous, slightly brownish-tinged; discal stigmata minute, rather dark fuscous; a curved subterminal series of small groups of rather dark fuscous scales becoming obsolete towards margins: cilia light ochreous, somewhat deeper round apex. Hindwings with median prominence on costa heightened by strong scale-projection and followed by a sinuation made semicircular by cilia; pale grey, tinged ochreous-whitish anteriorly; an inwards-oblique mark of dark grey suffusion from posterior edge of concavity; terminal edge suffused dark grey round apex; cilia grey-whitish, tinged brownish round apex.

Java, Batavia; one specimen. Except for the singular costal excavation of hindwings this is a normal *Odites*.

HELIODINIDAE

Stathmopoda immatura n. sp.

♂ 14 mm. (Head missing). Thorax light yellow. Forewings very narrow, widest near base, thence narrowed to acute apex; light yellow; a roundish purple-brown spot on dorsum near base reaching to fold; an irregular-edged light purplish-brown median fascia, broad on dorsum, rapidly narrowed to costa; a light purplish-brown patch occupying apical fourth of wing, edge slightly inwards-oblique from costa: cilia bronzy-grey. Hindwings and cilia grey.

Java, Ardjoeno (Hekmeyer); one specimen.

HYPONOMEUTIDAE

Hyponomeuta favillacea n. sp.

♀ 13 mm. Head pale greyish-ochreous. Palpi grey. Thorax light greyish-ochreous, two grey dots on each patagium. Forewings elongate, costa gently arched, apex obtuse, termen straight, somewhat oblique; pale greyish-ochreous, mottled and strigulated throughout with rather dark grey; cloudy blackish dots in longitudinal series as follows, viz. 4 just beneath costa on anterior half, 7 in a series beneath this from $\frac{1}{4}$ to near apex, some indistinct ones in disc, about 9 just above fold, about 10 in a subdorsal series, and about 8 smaller ones in an irregular subterminal series near before margin; termen whitish-tinged: cilia light greyish, towards tornus whitish-tinged, a dark grey basal shade round termen and apex, a whitish dot at origin of costal cilia. Hindwings and cilia grey, a subhyaline space at base beneath cell.

Java, Buitenzorg; one specimen.

Pronomeuta lemniscata n. sp.

♀ 22 mm. Head ochreous-whitish, face suffused light grey. Palpi stout, obtuse, dark fuscous speckled with whitish, apex of joints white. Thorax purplish-fuscous, collar and patagia ochreous-whitish. Forewings elongate, costa slightly arched, apex rounded-obtuse, termen somewhat sinuate, little oblique; 2 and 3 stalked; rather light fuscous, irregularly strewn throughout with dots and minute groups of blackish scales; dorsum narrowly whitish towards base; some broad rather dark fuscous suffusion extending from above this along dorsum to beyond middle, and a broad streak of dark fuscous suffusion from base of costa through middle of disc to a dark fuscous blotch beneath costa at $\frac{3}{4}$, below this an oblique blackish linear mark indicating second discal stigma: cilia light fuscous. Hindwings reddish-grey; cilia light grey.

J a v a, Buitenzorg; one specimen. Differs from *sarcopis* in more obtuse palpi and presence of vein 3 of forewings, but so similar in all other respects that it cannot be separated generically; the whitish head, collar, and patagia form a good specific character.

TINEIDAE

Crypsithyris tromerodes Megr.

Larval case flat, oval, 13 mm. \times 8 mm., wholly covered with small dark brown scale-like fragments apparently of bark.

Malacograptis n. g.

Head densely rough-haired; ocelli posterior; tongue obsolete. Antennae $\frac{4}{5}$; in ♂ with fascicles of long cilia, basal joint moderate, without pecten. Labial palpi long, subascending, second joint tufted beneath with long rough projecting scales towards apex, terminal joint shorter, slender, pointed. Maxillary palpi rudimentary. Forewings with 1b furcate, 2 from near angle, 7 absent, 8—10 approximated, 11 from towards base, secondary cell defined. Hindwings 1, elongate-ovate, cilia $\frac{2}{3}$; 2—7 nearly parallel.

Structurally nearest *Craterombris*, and probably allied.

Malacograptis notophanes n. sp.

♂ 15 mm. Head light ochreous-yellowish. Palpi light yellowish, basal joint and basal half of second dark fuscous. Thorax and abdomen dark fuscous. Forewings elongate, costa gently arched, apex obtuse, termen very obliquely rounded; dark purplish-fuscous; a moderately broad rather suffused ochreous-yellowish dorsal streak from base to tornus: cilia dark fuscous, beneath tornus yellowish. Hindwings and cilia dark bronzy-fuscous.

J a v a, Batavia; one specimen.