

some darker suffusion above first discal stigma, a triangular undefined spot on middle of costa whence a streak runs to second discal, and a curved subterminal line before apex and upper part of termen: cilia ochreous-yellowish, outer half ochreous-whitish. Hindwings with 3 and 4 stalked, 5 approximated; yellow-whitish; cilia concolorous.

COLOMBIA, San Antonio, 5800 feet, in November; two specimens.

Stenoma aromatica, n. sp.

♂. 22 mm. Head and thorax brownish-ochreous tinged with pink, face rosy-whitish. Palpi ochreous-whitish, second joint suffused with pinkish-grey. Antennal ciliations $2\frac{1}{2}$. Abdomen whitish-grey. Forewings elongate, posteriorly dilated, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 2 separate; brownish-ochreous, with some scattered black and fuscous scales, costa narrowly suffused with dull light rosy; a small purplish-fuscous spot on middle of costa, whence a faint hardly definable fuscous shade runs to $\frac{1}{4}$ of dorsum; second discal stigma represented by a slight fuscous mark: cilia rosy-whitish-ochreous. Hindwings with 3 and 4 connate, 5 approximated; ochreous-grey-whitish, dorsal half suffused with light grey; cilia ochreous-whitish.

BRAZIL, São Paulo; one specimen.

Stenoma porphyrastris, n. sp.

♂. 21-22 mm. Head deep purple, face whitish-ochreous. Palpi deep fuscous-purple. Antennal ciliations $1\frac{1}{2}$. Thorax light brownish anteriorly suffused with deep purple. Abdomen grey; segmental margins whitish. Forewings elongate, posteriorly somewhat dilated, costa moderately arched, apex rounded, termen rounded, little oblique; 2 separate; light brown; markings suffused, deep purple; an elongate blotch along costa from base to near $\frac{1}{3}$, extended at base to dorsum, from its apex sending a transverse shade to middle of next fascia; an irregular fascia from middle of costa to $\frac{2}{5}$ of dorsum, extended as an irregular blotch along dorsum to tornus; a transverse spot on end of cell, resting on this blotch; an irregular curved subterminal fascia from $\frac{3}{4}$ of costa to tornus, posterior margin suffused into termen or connected with it by suffused streaks on veins; a terminal series of small dark fuscous dots: cilia light glossy bluish-grey. Hindwings with 3 and 4 short-stalked, 5 approximated; grey, darker posteriorly; cilia pale bluish-grey, with darker subbasal line.

BRITISH GUIANA, Mallali, in March (*Parish*); two specimens.

Stenoma caesia, n. sp.

♂ ♀. 16-18 mm. Head light greyish-purple, face whitish-ochreous, sidetufts more or less whitish-ochreous. Palpi grey. Antennal ciliations of ♂ 2. Thorax greyish-purple, shoulders narrowly whitish-ochreous. Abdomen grey. Forewings elongate, costa moderately arched, apex rounded, termen rounded, little

oblique; 2 separate; greyish-purple; costal edge whitish-ochreous; fine whitish-ochreous lines on margins of cell from base to about $\frac{1}{3}$; a rather broad whitish-ochreous median fascia, hardly reaching costa, anterior edge suffused, posterior rather convex in disc; a faint darker curved subterminal shade, preceded and followed by slightly lighter suffusion, in ♂ terminal area tinged with whitish-ochreous: cilia whitish-ochreous, tinged with grey on tornus. Hindwings with 3 and 4 stalked, 5 approximated; grey; cilia whitish-grey.

BRITISH GUIANA, Mallali, in March (*Parish*); four specimens.

Stenoma caesarea, n. sp.

♂ ♀. 18–25 mm. Head slaty-grey, face whitish, sidetufts margined with whitish-ochreous. Palpi whitish, second joint with a slaty-grey streak, apex pale yellow-ochreous, terminal joint suffused with dark grey anteriorly. Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax more or less dark slaty-grey, outer edge of patagia whitish-ochreous anteriorly. Abdomen grey. Forewings elongate, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 2 separate; glossy light or dark violet-slaty-grey; extreme costal edge ochreous-whitish; a small whitish-ochreous spot or mark on costa at $\frac{2}{5}$, and a small cloudy ochreous-whitish spot just beneath it; a cloudy dark fuscous spot on end of cell; terminal edge obscurely whitish: cilia light grey or whitish-grey, indistinctly barred with darker. Hindwings with 3 and 4 short-stalked, 5 approximated; grey; cilia grey-whitish, with grey basal shade.

BRITISH GUIANA, Bartica, from December to February (*Parish*); sixteen specimens.

Stenoma iocoma, n. sp.

♂ ♀. 19–22 mm. Head whitish-ochreous, crown more or less suffused with violet. Palpi violet-grey. Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax violet-grey. Abdomen grey. Forewings elongate, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 2 separate; light violet-grey; costal edge whitish-ochreous; short fine whitish-ochreous lines from base in middle and on fold; faint hardly perceptibly darker somewhat curved transverse shades at $\frac{1}{3}$, $\frac{2}{5}$, and $\frac{4}{5}$: cilia ochreous-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; grey; cilia whitish, with greyish subbasal shade.

BRITISH GUIANA, Bartica and Mallali, from January to March (*Parish*); FRENCH GUIANA, S. Laurent; eight specimens.

Stenoma sematopa, n. sp.

♀. 15–16 mm. Head whitish-ochreous, sidetufts marked anteriorly with violet-fuscous suffusion. Palpi violet-fuscous. Thorax grey. Abdomen pale greyish. Forewings elongate, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 2 separate; light glossy grey, with faint violet tinge; extreme

costal edge whitish; short very fine ochreous-whitish lines from base in middle and on fold: cilia whitish. Hindwings with 3 and 4 coincident, 5 connate; grey; cilia whitish-grey, towards base light grey.

BRITISH GUIANA, Mallali, in March (*Parish*); three specimens. Closely allied to the preceding and following species, notwithstanding the different neuration.

Stenoma thymiota, n. sp.

♂ ♀. 15–16 mm. Head whitish-ochreous, sidetufts somewhat marked anteriorly with violet-fuscous suffusion. Palpi ochreous-whitish, second joint grey except towards apex, terminal joint with basal and supramedian dark fuscous rings. Antennal ciliations of ♂ 3. Thorax dark violet-grey, shoulders narrowly whitish-yellowish. Abdomen grey. Forewings elongate, costa anteriorly moderately, posteriorly gently arched, apex rounded-obtuse, termen rounded, rather oblique; 2 separate; dark violet-grey; costal edge whitish-yellowish; plical and second discal stigmata moderate, blackish; nine blackish marginal dots round apex and termen: cilia ochreous-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; rather dark grey; cilia light grey, darker towards base.

BRITISH GUIANA, Bartica and Mallali, from January to March (*Parish*); five specimens.

Stenoma atmodes, n. sp.

♀. 18 mm. Head whitish-ochreous. Palpi ochreous-whitish, second joint grey except apex, terminal joint with dark fuscous basal and supramedian rings. Thorax dark purple-grey, shoulders whitish-ochreous. Abdomen dark grey. Forewings elongate-oblong, costa anteriorly moderately, posteriorly gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; dark purple-grey; extreme costal edge ochreous-whitish; a wedge-shaped whitish-ochreous spot on base of costa; stigmata dark fuscous, plical obliquely beyond first discal; eight blackish marginal dots round apex and termen, preceded by obscure cloudy ochreous-whitish dots or marks: cilia ochreous-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; dark fuscous; cilia grey.

PERU, Pacaya, in June (*Mounsey*); one specimen.

Stenoma periphrectis, n. sp.

♀. 18 mm. Head and thorax grey, face white. Palpi whitish, second joint grey except towards apex, terminal joint with base and anterior suffusion except towards base and apex dark fuscous. Abdomen grey. Forewings elongate, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, vertical; 2 approximated to 1 c; glossy grey; extreme costal edge whitish, passing into a fine waved whitish line running round apex and termen; a cloudy somewhat darker spot on end of cell, and a

whitish mark beneath it: cilia whitish, with grey subbasal shade. Hindwings with 3 and 4 short-stalked, 5 approximated; grey; cilia grey-whitish, basal third light greyish.

BRITISH GUIANA, Bartica, in January (*Parish*); one specimen. Probably allied rather to the *murinella* group.

Stenoma catapsecta, n. sp.

♂. 26 mm. Head white, crown greyish-tinged. Palpi whitish, second joint fuscous except towards apex, terminal joint sometimes suffused with grey anteriorly. Antennal ciliations $2\frac{1}{2}$. Thorax whitish-grey. Abdomen ochreous-whitish. Forewings elongate, posteriorly dilated, costa slightly arched, apex rounded-obtuse, termen slightly rounded, little oblique; 2 separate; very pale grey or whitish-fuscous; extreme costal edge whitish; stigmata blackish, plical very obliquely beyond first discal; two transverse series of dark grey dots, first from beneath costa at $\frac{2}{5}$ very obliquely outwards, sinuate-curved round in disc at $\frac{3}{4}$ to beneath origin of vein 2, thence towards $\frac{2}{3}$ of dorsum, second from $\frac{4}{5}$ of costa to dorsum before tornus, rather strongly sinuate inwards beneath costa, then rather strongly curved outwards; a marginal series of black dots round apex and termen; cilia whitish. Hindwings with 3 and 4 connate or short-stalked, 5 approximated; whitish-grey; cilia whitish, round apex suffused with grey, more strongly towards base; a long whitish-ochreous hairpencil from base enclosed in a dorsal fold.

BRITISH GUIANA, Mallali, in March (*Parish*); two specimens.

Stenoma anaxesta, n. sp.

♂. 23 mm. Head ochreous-whitish. Palpi whitish, second joint fuscous except towards apex, extreme base of terminal joint fuscous. Antennal ciliations $2\frac{1}{2}$. Thorax whitish-grey-ochreous. Abdomen ochreous-whitish. Forewings elongate, posteriorly somewhat dilated, costa anteriorly gently, then slightly arched, apex rounded-obtuse, termen slightly rounded, nearly vertical; 2 separate; very pale greyish-ochreous, suffused with whitish between veins; costal edge whitish; stigmata dark fuscous, plical very obliquely beyond first discal, second discal transverse-linear; two transverse series of cloudy fuscous dots, first from beneath costa at $\frac{2}{5}$ very obliquely outwards, forming a quadrate loop behind cell and returning to beneath origin of vein 2, thence to dorsum at $\frac{2}{3}$, second from $\frac{4}{5}$ of costa to dorsum before tornus, rather strongly sinuate-indented beneath costa, then rather strongly curved outwards; a marginal series of blackish dots round apex and termen; cilia whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; ochreous-whitish; cilia ochreous-whitish, round apex a fuscous antemedian shade and infuscated beyond this.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen. So extremely similar to *catapsecta* from the same locality that I had unhesitatingly placed them together, but certainly distinct by the

absence of dorsal hairpencil of hindwings; the costa of forewings slightly more arched towards base, and the ochreous-whitish hindwings without grey tinge are also appreciable as good characters on critical inspection.

Stenoma praeceps, n. sp.

♂. 24 mm. Head and thorax pale whitish-fuscous, face whitish. Palpi whitish, basal $\frac{2}{3}$ of second joint fuscous. Antennal ciliations $2\frac{1}{2}$. Abdomen ochreous-whitish. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded, termen slightly rounded, vertical; 2 separate; very pale whitish-fuscous; extreme costal edge whitish; stigmata dark fuscous, plical very obliquely beyond first discal; two series of cloudy fuscous dots, first from above cell in middle of wing to beyond second discal stigma, then obtusely angulated and continued nearly directly to near dorsum at $\frac{3}{4}$, second from costa at $\frac{4}{5}$ to dorsum before tornus, strongly indented beneath costa, then rather strongly curved; a series of dark fuscous marginal dots round apex and termen: cilia whitish. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; cilia ochreous-whitish, with faint fuscous sub-basal shade, darker round apex.

FRENCH GUIANA, S. Laurent; one specimen. This and the following species may be distinguished from the two preceding and from each other by the form of postmedian line.

Stenoma gymnastis, n. sp.

♂ ♀. 21–24 mm. Head and thorax pale greyish-ochreous, face ochreous-whitish. Palpi whitish, second joint rather dark fuscous except towards apex, terminal joint somewhat infuscated anteriorly. Antennal ciliations of ♂ 2. Abdomen ochreous-whitish. Forewings elongate, posteriorly rather dilated, costa gently arched, apex rounded, termen somewhat rounded, little oblique; 2 separate; light greyish-ochreous, costal edge tinged with ochreous-whitish; stigmata dark fuscous, plical very obliquely beyond first discal; a faint cloudy fuscous interrupted shade from $\frac{3}{5}$ of costa to $\frac{2}{3}$ of dorsum, forming a curved loop round end of cell; a series of cloudy fuscous dots from $\frac{4}{5}$ of costa to dorsum before tornus, sinuate-indented beneath costa, then rather strongly curved outwards; a series of dark fuscous marginal dots round apex and termen: cilia ochreous-whitish. Hindwings with 3 and 4 connate, 5 approximated; in ♂ ochreous-whitish, in ♀ whitish-grey; cilia ochreous-whitish, with fuscous subbasal shade, darkest round apex.

BRITISH GUIANA, Bartica and Mallali, from December to March (*Parish*); ten specimens.

Stenoma entephras, n. sp.

♂. 27 mm. Head whitish-grey. Palpi white, second joint dark grey except towards apex, terminal joint anteriorly suffused with dark grey. Antennal ciliations $2\frac{1}{2}$. Thorax ashy-grey.

Abdomen grey. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded, termen slightly rounded, vertical; 2 separate; ashy-grey; extreme costal edge whitish; plical and second discal stigmata darker, obscure; a cloudy darker grey curved line from $\frac{3}{4}$ of costa to tornus, indented above middle; a series of minute dark grey marginal dots round apex and termen: cilia grey-whitish, with faint greyish subbasal shade. Hindwings with 3 and 4 short-stalked, 5 approximated; grey, somewhat darker posteriorly; cilia whitish-grey, darker towards base.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

Stenoma porinodes, n. sp.

♂. 22 mm., ♀ 24 mm. Head ochreous-white. Palpi whitish, second joint suffused with grey except towards apex, terminal joint with base and apical suffusion dark grey. Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax pale ashy-grey, shoulders suffused with white. Abdomen whitish-grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen slightly rounded, somewhat oblique; 2 separate; whitish-grey; costal edge whitish; stigmata dark fuscous, plical obliquely beyond first discal; a faint irregular fuscous shade from middle of costa to $\frac{4}{5}$ of dorsum; a well-marked fuscous curved line from $\frac{3}{4}$ of costa to tornus, indented above middle; a series of large dark fuscous marginal dots round posterior part of costa and termen: cilia white. Hindwings with 3 and 4 short-stalked, 5 approximated; light grey, in ♂ whitish-tinged towards base; cilia whitish, with light greyish subbasal shade.

BRITISH GUIANA, Mallali, in March (*Parish*); PERU, Chanchamayo, in June; two specimens.

Stenoma strophalodes, n. sp.

♀. 22 mm. Head white, crown partially suffused with grey. Palpi white, second joint grey except towards apex, extreme base of terminal joint grey. Thorax white suffusedly irrorated with grey except on margins. Abdomen grey, segmental margins slenderly white. Forewings elongate, costa gently arched, apex rounded, termen rounded, little oblique; 2 separate; white, anteriorly with scattered fuscous specks; a straight cloudy fuscous shade from $\frac{1}{5}$ of costa to middle of dorsum; a small dark fuscous spot representing second discal stigma; an irregular fuscous shade from middle of costa to $\frac{3}{4}$ of dorsum, obtusely angulated in middle; a curved fuscous line from $\frac{3}{4}$ of costa to dorsum before tornus, indented towards costa; a series of dark fuscous marginal marks round posterior part of costa and termen: cilia whitish (imperfect). Hindwings with 3 and 4 short-stalked, 5 approximated; grey; cilia grey-whitish, with grey subbasal shade.

PERU, Pacaya, in June (*Mounsey*); one specimen.

Stenoma melanocrypta, n. sp.

♂. 14 mm. Head ochreous-whitish, crown partially suffused with greyish-ochreous. Palpi whitish, second joint fuscous except apex, terminal joint with base and apex blackish. Antennal ciliations 1. Thorax pale whitish-ochreous, pinkish-tinged. Abdomen whitish. Forewings elongate-oblong, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 and 3 stalked, 4 connate; pale whitish-ochreous, pinkish-tinged, with irregularly scattered ferruginous-brown scales; costa narrowly grey from base to middle; a short dark reddish-brown mark from base in middle; an undefined cloudy ferruginous-fuscous line from $\frac{1}{3}$ of costa to beyond middle of dorsum; a cloudy fuscous spot on fold beyond this representing plical stigma; a transverse ferruginous-fuscous mark on end of cell; a triangular dark fuscous spot on costa beyond middle, whence an undefined interrupted irregularly curved ferruginous-fuscous line runs to $\frac{4}{5}$ of dorsum; a suffused triangular dark fuscous spot on costa at $\frac{3}{4}$, whence a curved ferruginous-fuscous line runs to tornus; a greyish marginal line dotted with dark fuscous round apex and termen: cilia whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; whitish; an elongate-oval subdorsal patch of dense black hairscales; apex narrowly greyish; cilia whitish.

BRITISH GUIANA, R. Essequibo, in June; one specimen.

Stenoma physotricha, n. sp.

♂. 23 mm. Head pale ochreous. Palpi ochreous-whitish, second joint suffused with fuscous except apex. Antennal ciliations 2. Thorax brownish-ochreous. Abdomen greyish, anal tuft pale ochreous. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen slightly rounded, vertical; 2 separate; light ochreous-brownish; stigmata dark fuscous, plical very obliquely beyond first discal; a flattened-triangular fuscous spot on costa at $\frac{4}{5}$, whence a curved series of elongate dark fuscous dots, indented beneath costa, runs to dorsum before tornus: cilia light ochreous-brownish. Hindwings with 3 and 4 connate, 5 approximated; grey, darker towards apex; cilia whitish-fuscous. Forewings beneath with dense expansible fringe of very long pale ochreous hairs along vein 1c from base to middle of wing.

VENEZUELA, Carupano, in December; one specimen.

Stenoma pyrrhias, n. sp.

♂ ♀. 18-22 mm. Head in ♂ ochreous-whitish, in ♀ pale ochreous, slightly pinkish-tinged. Palpi ochreous-brownish, terminal joint whitish. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax violet-brown. Abdomen pale ochreous, rosy-tinged, especially beneath. Forewings elongate, posteriorly rather dilated, costa anteriorly moderately, then slightly arched, apex obtuse, termen nearly straight, somewhat oblique; 2 separate; violet-ochreous-brown;

costal edge yellow-ochreous; plical and second discal stigmata rather dark violet-fuscous, cloudy, obscure: cilia fuscous. Hindwings with 3 and 4 connate, 5 approximated; dull fulvous; cilia pale ochreous.

BRITISH GUIANA, Mallali and Demerara, in March (*Parish*); three specimens.

Stenoma obelodes, n. sp.

♀. 20 mm. Head and thorax light fuscous. Palpi fuscous, terminal joint whitish. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen slightly rounded, hardly oblique; 2 separate; ochreous-brown, slightly crimson-tinged; extreme costal edge orange; a very slender dark brown dorsal streak from $\frac{1}{4}$ to near tornus; plical and second discal stigmata very small, fuscous; terminal edge slenderly suffused with ferruginous-brown: cilia fuscous, with dark fuscous basal shade round apex and termen. Hindwings with 3 and 4 connate, 5 approximated; rather light greyish-fulvous, dorsal half grey; cilia whitish-ochreous.

BRITISH GUIANA, R. Demerara; one specimen.

Stenoma eriacma, n. sp.

♂. 15 mm. Head white, sides of face rosy-tinged. Palpi pale brownish-ochreous, second joint suffused with dark violet-fuscous above, terminal joint white, about half second, somewhat thickened with scales and hardly pointed. Antennal ciliations $1\frac{1}{2}$. Thorax light brownish, tinged with violet posteriorly. Abdomen grey, anal tuft ochreous-whitish. Forewings oblong, costa anteriorly strongly arched, somewhat sinuate beyond middle, apex rounded-obtuse, termen almost straight, nearly vertical; 2 separate; light brown, tinged with violet-pinkish, more strongly towards dorsum anteriorly; costal edge pale ochreous; dark fuscous costal spots before $\frac{1}{3}$ and at middle and $\frac{3}{4}$, first small, other two elongate; some scattered small groups of fuscous scales indicating antemedian and postmedian lines and stigmata; an irregularly curved series of cloudy dark fuscous dots from third costal spot to dorsum before tornus, sinuate beneath costa; a marginal series of cloudy dark fuscous dots round apex and termen: cilia whitish-ochreous, suffused with fuscous except towards base. Hindwings with 3 and 4 short-stalked, 5 approximated; grey, strewn with dark fuscous hairscales; cilia grey-whitish.

BRITISH GUIANA, Bartica, in December (*Parish*); one specimen.

Stenoma blandula, n. sp.

♀. 17-18 mm. Head white. Palpi white, second joint with dark fuscous streak on basal half, terminal joint somewhat sprinkled with grey. Thorax whitish-ochreous tinged with pinkish, shoulders suffused with white. Abdomen pale whitish-ochreous. Forewings elongate, rather narrow, costa anteriorly

gently arched, faintly sinuate beyond middle, apex obtuse, termen nearly straight, little oblique; 2 and 3 stalked; pale yellow-ochreous, slightly pinkish-tinged; a dark grey dot in disc at $\frac{1}{4}$; traces of a faint irregular rather oblique line of grey irroration crossing wing beyond this; two dark fuscous dots transversely placed on end of cell; a small cloudy grey spot beneath middle of costa, whence an indistinct series of scattered grey scales passes round upper margin of cell and behind these dots; a rather large cloudy dark grey spot on costa at $\frac{3}{4}$, whence a series of cloudy dark grey dots, abruptly curved above middle, runs to dorsum before tornus; a series of small marginal dark fuscous dots along termen: cilia light ochreous-grey, base paler. Hindwings with 3 and 4 short-stalked, 5 approximated; yellow-whitish; cilia concolorous.

VENEZUELA, Ciudad Bolivar, in June; PARAGUAY; two specimens.

Stenoma tholodes, n. sp.

♀. 22 mm. Head white, crown pinkish-tinged. Palpi white, second joint brownish except apex. Thorax pale brownish, posteriorly and on patagia tinged with violet-fuscous. Abdomen grey. Forewings oblong, costa anteriorly moderately arched, then nearly straight, apex rounded, termen slightly rounded, vertical; 2 separate; light brownish, towards base of costa tinged with violet-pinkish; costal edge pale yellowish, at base dark fuscous; an undefined area of violet-fuscous suffusion occupying anterior $\frac{2}{5}$ of wing except towards costa; small dark violet-fuscous spots on costa before $\frac{1}{3}$ and at middle, and a narrow flattened-triangular spot extending from beyond middle to $\frac{5}{6}$, whence a series of cloudy dark fuscous dots, somewhat curved in disc, runs to dorsum before tornus; terminal area beyond this suffused with violet-fuscous; a series of dark fuscous marginal marks round apex and termen, obscurely separated with pale yellowish: cilia light brownish mixed with rather dark violet-fuscous (imperfect). Hindwings with 3 and 4 connate, 5 approximated; dark grey, lighter towards base; cilia grey-whitish mixed with grey, with darker grey subbasal shade.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

Stenoma periscelta, n. sp.

♂. 16-18 mm. Head whitish, crown tinged with pale greyish-ochreous. Palpi whitish, second joint suffused with greyish-ochreous except towards apex, with dark fuscous streak on basal $\frac{2}{3}$, terminal joint with base and apex dark fuscous. Antennal ciliations 2. Thorax brownish-grey. Abdomen dark grey. Forewings elongate, moderate, posteriorly dilated, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; brownish-grey; extreme costal edge whitish; a small faint fuscous spot on costa before $\frac{1}{3}$, and larger cloudy fuscous spots at middle and $\frac{3}{4}$; stigmata cloudy, dark fuscous, plical very obliquely beyond first discal, nearer second; a very undefined thick cloudy fuscous shade passing round

posterior margin of cell to plical stigma, and thence directly to dorsum; a curved series of cloudy dark fuscous dots from third costal spot to tornus; a marginal series of dark fuscous dots round posterior part of costa and termen: cilia light brownish-grey, towards tips grey-whitish. Hindwings with 3 and 4 connate, 5 approximated; blackish-grey; cilia grey.

PERU, Pacaya, in September (*Mounsey*); two specimens.

Stenoma invulgata, n. sp.

♀. 22-23 mm. Head and thorax greyish-ochreous, face whitish-ochreous. Palpi whitish, second joint light greyish-ochreous except towards apex, with dark fuscous streak on basal half, terminal joint greyish anteriorly. Abdomen grey. Forewings elongate, costa gently arched, apex rounded, termen somewhat rounded, little oblique; 2 separate; greyish-ochreous; extreme costal edge whitish-ochreous; stigmata dark fuscous, plical obliquely beyond first discal; a series of cloudy dark fuscous dots from costa at $\frac{3}{4}$ to dorsum at $\frac{4}{5}$, sinuate beneath costa, strongly and abruptly curved outwards in disc; a series of marginal dark fuscous dots round apex and termen: cilia pale greyish-ochreous. Hindwings with 3-5 very closely approximated at base; grey; cilia pale greyish-ochreous.

VENEZUELA, Palma Sola; two specimens. A larger ♀ example from Demerara, British Guiana, 26 mm., forewings slightly broader and rather lighter in colour, shows no other difference, agreeing also in the slight separation of veins 3 and 4 of hindwings, but possibly the knowledge of the ♂ might show it to be distinct.

Stenoma languescens, n. sp.

♀. 20 mm. Head, palpi, and thorax pale ochreous, slightly pinkish-tinged. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded-obtuse, termen rather rounded, vertical; 2 separate; greyish-ochreous, slightly pinkish-tinged; costa slenderly grey; stigmata blackish, plical very obliquely beyond first discal, an additional larger dot between plical and first discal; three small cloudy fuscous spots on costa at $\frac{1}{3}$ and before and beyond middle, first two emitting short cloudy rather dark fuscous transverse streaks, whence faint irregular lines of fuscous irroration cross wing, first to dorsum before middle, second strongly curved round cell to beneath second discal stigma, thence to $\frac{3}{4}$ of dorsum; a series of cloudy dark fuscous dots from third costal spot to dorsum before tornus, strongly curved outwards in disc, indented above and below this; a marginal series of dark fuscous dots round apex and termen: cilia greyish-ochreous, towards tornus pale grey. Hindwings with 3 and 4 connate, 5 approximated; rather dark grey; cilia whitish-grey, with light grey subbasal shade.

BRITISH GUIANA, Bartica, in January (*Parish*); one specimen.

Stenoma pertinax, n. sp.

♂. 17 mm. Head whitish-ochreous, crown grey. Palpi ochreous-whitish, second joint with basal $\frac{2}{3}$ and a subapical ring dark grey, terminal joint with base and a subapical band blackish. Antennal ciliations $1\frac{1}{2}$. Thorax light ochreous, shoulders broadly dark purple-fuscous. Abdomen dark grey. Forewings elongate, posteriorly slightly dilated, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, little oblique; 2 separate; light ochreous; a dark purple-fuscous irregular blotch on base of costa, reaching nearly half across wing; a dark purple-fuscous spot on costa before middle; plical stigma very small, dark fuscous, second discal rather large, quadrate; a broad rather dark purple-fuscous terminal fascia, anterior edge running from $\frac{5}{6}$ of costa to $\frac{2}{3}$ of dorsum, with a projection above middle whence a train of several indistinct dots of dark fuscous irroration runs to costal spot, and convex-prominent on lower third so as to touch second discal stigma beneath, including a suffused pale ochreous streak along upper part of termen, and marked on termen with five or six rather large blackish dots: cilia whitish-ochreous, with a fuscous spot above apex, and suffused with fuscous towards tornus. Hindwings with 3 and 4 short-stalked, 5 approximated; dark fuscous; cilia grey, with dark fuscous subbasal shade.

PERU, Pacaya, in July (*Mounsey*); one specimen.

Stenoma octacentra, n. sp.

♂ ♀. 17-19 mm. Head white. Palpi white, second joint with dark fuscous streak on basal $\frac{3}{5}$. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax pale greyish-ochreous, shoulders suffused with white. Abdomen grey. Forewings elongate, posteriorly dilated, costa slightly arched, apex obtuse, termen nearly straight, somewhat oblique; 2 separate; light fuscous, more or less suffusedly sprinkled with whitish, more strongly posteriorly; costal edge whitish except towards base; stigmata moderately large, dark fuscous, plical very obliquely beyond first discal, second discal transversely double, an additional dot between lower of these and plical, also an additional similar dot above first discal and two others beyond these two; a very oblique dark fuscous mark on middle of costa; a dark fuscous mark on costa at $\frac{3}{4}$, whence a series of cloudy dark fuscous dots runs to dorsum before tornus, indented beneath costa and strongly curved outwards in disc; a marginal series of dark fuscous dots round posterior part of costa and termen: cilia greyish-ochreous, on costa and beneath tornus white, tips whitish on termen. Hindwings with 3 and 4 short-stalked, 5 approximated; rather dark grey, terminal edge marked with dark fuscous; cilia whitish-grey, with grey subbasal shade.

PERU, Pacaya, from June to August (*Mounsey*); three specimens.

Stenoma scortea, n. sp.

♀. 25-26 mm. Head, palpi, and thorax light brownish.

Abdomen grey. Forewings elongate, moderate, posteriorly slightly dilated, costa gently arched, apex rounded, termen somewhat rounded, nearly vertical; 2 separate; light brownish, faintly purplish-tinged; extreme costal edge ochreous-whitish; plical and second discal stigmata small, dark fuscous; a series of faint cloudy fuscous dots from $\frac{4}{5}$ of costa to dorsum before tornus, rather curved outwards in disc; a marginal series of cloudy dark fuscous dots round apex and termen: cilia whitish-ochreous, on tornus tinged with brownish. Hindwings with 3 and 4 connate or short-stalked, 5 approximated; rather dark grey; cilia whitish-grey, with grey subbasal shade.

BRITISH GUIANA, R. Essequibo and R. Demerara, in June; BRAZIL, Manaos; seven specimens.

Stenoma censoria, n. sp.

♀. 20–21 mm. Head greyish-ochreous. Palpi and thorax light fuscous, slightly purple-tinged. Abdomen fuscous. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded, termen rounded, nearly vertical; 2 separate; fuscous; small cloudy rather dark fuscous spots on costa beyond $\frac{1}{4}$ and in middle, giving rise to short indistinct rather oblique streaks, costal edge obscurely pale between these; plical and second discal stigmata very small, dark fuscous; a cloudy rather dark fuscous line from $\frac{3}{4}$ of costa to dorsum before tornus, somewhat curved in disc and interrupted on veins, very faint dorsally; a marginal series of blackish dots round apex and termen: cilia fuscous. Hindwings with 3 and 4 connate or short-stalked, 5 approximated; rather dark fuscous; cilia fuscous.

BRITISH GUIANA, Bartica, in January and February (*Parish*); two specimens.

Stenoma consobrina, n. sp.

♀. 20–21 mm. Head and palpi whitish-fuscous, slightly violet-tinged. Thorax light fuscous, with expansible crest of hairscales posteriorly. Abdomen grey. Forewings elongate-oblong, slightly dilated posteriorly, costa anteriorly moderately, then slightly arched, apex obtuse, termen nearly straight, vertical; 2 separate; violet-fuscous; plical and first discal stigmata darker fuscous, plical obliquely posterior, second discal dark fuscous; three cloudy dark fuscous lines, first from $\frac{1}{3}$ of costa to middle of dorsum, interrupted between stigmata, second from middle of costa to $\frac{4}{5}$ of dorsum, shortly curved outwards round end of cell, third from $\frac{3}{4}$ of costa to just before tornus, rather curved outwards in disc, somewhat waved; a marginal series of dark fuscous dots round apex and termen; cilia violet-fuscous. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia whitish-grey, with grey subbasal shade.

BRITISH GUIANA, Bartica, in January (*Parish*); two specimens. At first sight very similar to *censoria*, but the form of wing is different.

Stenoma empyrota, n. sp.

I propose this name for the species described as *Cryptolechia tortricella* Staud., Hamb. Magalh. Sammelreise, Lep. p. 111, f. 10 (1898), which is untenable on account of *Cryptolechia tortricella* Walk. Cat. xxix, 723 (1864). I have not seen the species, but it is probably a *Stenoma*.

Stenoma colligata, n. sp.

♂. 14 mm. Head whitish-grey, face white, sides fuscous. Palpi white, second joint dark fuscous except apex. Antennal ciliations 3. Thorax and abdomen light grey. Forewings elongate, rather narrow, posteriorly slightly dilated, costa gently arched, apex rounded, termen slightly rounded, somewhat oblique; 2 separate; grey-whitish sprinkled with light grey and a few dark fuscous scales; costal edge ochreous-white; stigmata cloudy, dark fuscous, plical obliquely beyond first discal; an undefined shade of scattered dark fuscous scales from beneath costa at $\frac{1}{5}$ to middle of dorsum, traversing anterior stigmata; a similar shade from beneath middle of costa to behind second discal stigma, thence as a well-defined shade to dorsum at $\frac{2}{3}$; a curved series of cloudy dark fuscous dots from costa at $\frac{3}{4}$ to dorsum before tornus, rather sinuate beneath costa; a marginal series of black dots round posterior part of costa and termen: cilia grey-whitish, with grey subbasal line. Hindwings with 3 and 4 connate, 5 approximated; light grey; cilia grey-whitish, with grey subbasal shade round apex.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

Stenoma epicnеста, n. sp.

♂ ♀. 14–15 mm. Head white, crown suffused with whitish-ochreous. Palpi white, second joint fuscous except towards apex, terminal joint fuscous anteriorly towards apex. Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax whitish-ochreous tinged with fuscous, shoulders whitish. Abdomen pale greyish-ochreous. Forewings elongate, rather narrow, costa anteriorly gently, posteriorly slightly arched, apex obtuse, termen slightly rounded, somewhat oblique; 2 rather approximated to 1 c; whitish-ochreous tinged and sprinkled with fuscous; base white on upper half, produced between a short streak of fuscous irroration on fold, and a fine fuscous dash above this; a short very oblique irregular fuscous streak from costa at $\frac{1}{4}$; plical and first discal stigmata suffused, fuscous, second discal well-marked, dark fuscous, surrounded with whitish; a suffused fuscous spot on costa in middle, whence a very undefined shade passes behind cell to dorsum at $\frac{3}{4}$, preceded by some whitish suffusion towards costa; a suffused triangular fuscous spot on costa at $\frac{3}{4}$, whence a strongly curved cloudy fuscous line runs very near termen to tornus; terminal area beyond this suffused with whitish; a marginal series of blackish dots round posterior part of costa and termen: cilia

ochreous-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; in ♂ light grey, in ♀ grey; cilia ochreous-whitish.

BRITISH GUIANA, Bartica, in January and February (*Parish*); two specimens. Possibly allied to *avida*.

***Stenoma farraria*, n. sp.**

♂. 18 mm. Head and thorax brownish. Palpi ochreous-whitish, second joint suffused with light brownish except apex, terminal joint with base and anterior edge grey. Antennal ciliations $2\frac{1}{2}$. Abdomen rather dark grey. Forewings elongate, rather narrow, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; brownish, slightly and obscurely whitish-sprinkled; plical and second discal stigmata darker brown; three faint irregular darker transverse lines, first hardly traceable, second from $\frac{3}{5}$ of costa to $\frac{4}{5}$ of dorsum, third from $\frac{4}{5}$ of costa to tornus, somewhat curved; a marginal series of dark fuscous dots round apex and termen: cilia whitish-brownish. Hindwings with 3 and 4 short-stalked, 5 approximated; dark grey; cilia whitish-grey, basal third grey.

BRAZIL, São Paulo; one specimen.

***Stenoma bathrocentra*, n. sp.**

♂. 18 mm. Head and thorax whitish-ochreous, slightly brownish-tinged. Palpi ochreous-whitish, basal $\frac{2}{3}$ of second joint and base and apex of terminal joint dark fuscous. Antennal ciliations 2. Abdomen grey-whitish. Forewings elongate, costa anteriorly moderately, posteriorly gently arched, apex rounded, termen rounded, little oblique; 2 separate; whitish-ochreous tinged with brownish; a conspicuous black basal dot in middle; stigmata dark fuscous, plical very obliquely beyond first discal, second discal transverse, three or four additional cloudy dots scattered along upper margin of cell; some fuscous suffusion beyond second discal stigma, tending to be prolonged on veins; a series of large cloudy dark fuscous dots from $\frac{3}{4}$ of costa to dorsum before tornus, very strongly curved outwards in disc, veins between this and termen streaked with fuscous, suffused into a patch on costa; a marginal series of dark fuscous dots round posterior part of costa and termen: cilia whitish-ochreous. Hindwings with 3 and 4 short-stalked, 5 approximated; pale whitish-fuscous; cilia concolorous.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

***Stenoma licmaea*, n. sp.**

♂ ♀. 22–23 mm. Head and thorax whitish-ochreous, brownish-tinged. Palpi ochreous-whitish, basal $\frac{2}{3}$ of second joint and base and apex of terminal joint dark fuscous. Antennal ciliations of ♂ 2. Abdomen ochreous-whitish, in ♂ with very long densely haired anal valves, half as long as abdomen. Forewings elongate, rather narrow, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen nearly straight, scarcely oblique;

2 separate; whitish-ochreous, tinged with brownish; a blackish dot near base in middle, and one beneath costa at $\frac{1}{5}$; stigmata dark fuscous, plical obliquely beyond first discal; cloudy dark fuscous dots on upper margin of cell before and beyond first discal stigma; two series of cloudy brownish dots sprinkled with dark fuscous, first from middle of costa to middle of dorsum, very strongly sinuate-curved outwards round cell, second from before $\frac{4}{5}$ of costa to $\frac{5}{6}$ of dorsum, strongly curved outwards in disc; a marginal series of blackish dots round posterior part of costa and termen: cilia whitish-ochreous. Hindwings with 3 and 4 connate, 5 approximated; whitish; cilia whitish.

BRITISH GUIANA, Bartica and Mallali, in December and March (*Parish*); four specimens.

Stenoma persita, n. sp.

♂. 19 mm. Head grey-whitish. Palpi white, second joint dark fuscous except apex, terminal joint sprinkled with grey anteriorly, with base and apex dark fuscous. Antennal ciliations $1\frac{1}{2}$. Thorax pale greyish-ochreous, slightly sprinkled with dark fuscous. Abdomen greyish. Forewings elongate, costa gently arched, apex rounded, termen slightly rounded, vertical; 2 separate; pale greyish-ochreous, sprinkled throughout with dark fuscous; a small dark fuscous spot on costa at $\frac{1}{4}$, and larger ones at middle and $\frac{3}{4}$; stigmata dark fuscous, obscure, plical very obliquely beyond first discal, some fuscous suffusion behind second discal; a curved series of indistinct fuscous dots from third costal spot to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia whitish-ochreous, barred with fuscous. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia whitish-grey, with grey subbasal shade.

PERU, Chanchamayo; one specimen.

Stenoma hospitalis, n. sp.

♂. 29 mm. Head whitish. Palpi whitish, second joint fuscous except apex. Antennal ciliations $1\frac{1}{2}$. Thorax and abdomen whitish-ochreous. Forewings elongate, rather narrow, posteriorly dilated, costa gently arched, apex obtuse, termen almost straight, hardly oblique; 2 separate, 8 to apex; whitish-ochreous; costal edge dark fuscous towards base; plical and first discal stigmata small, ferruginous-brown, plical obliquely posterior; two small dark fuscous dots transversely placed on end of cell; a triangular ferruginous-brown spot on costa somewhat beyond middle, and a more elongate one towards apex; a series of small ferruginous-brown dots from first costal spot strongly curved round beyond cell, then to $\frac{2}{3}$ of dorsum, and a curved series from second costal spot to dorsum before tornus; some minute marginal dots round apex and termen: cilia ochreous-whitish. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; cilia concolorous.

BRAZIL, Novo Friburgo; one specimen.

Stenoma chionodora, n. sp.

♂ ♀. 25-27 mm. Head snow-white, sidetufts tinged with ochreous. Palpi white, anteriorly ochreous-tinged, second joint with a dark fuscous streak on basal half. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax pale brownish, shoulders suffused with white. Abdomen grey-whitish, beneath snow-white. Forewings elongate, rather narrow, posteriorly dilated, costa slightly arched, apex obtuse, termen almost straight, somewhat oblique; 2 separate; light brownish; extreme costal edge whitish-ochreous; a small dark purple-fuscous spot on costa before $\frac{1}{4}$, giving rise to a short oblique zigzag fuscous line; plical and second discal stigmata small, dark fuscous, obscure; a large triangular dark purple-fuscous spot on middle of costa, and a smaller one at $\frac{3}{4}$, whence a curved series of sometimes indistinct dark fuscous dots runs to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia light brownish. Hindwings with 3 and 4 connate, 5 approximated; grey-whitish, somewhat greyer posteriorly; cilia pale grey, becoming snow-white round tornus and dorsum.

BRITISH GUIANA, Mallali, in March (*Parish*); three specimens.

Stenoma bicensa, n. sp.

♀. 24 mm. Head whitish, crown tinged with ochreous-grey. Palpi white, second joint fuscous except towards apex. Thorax whity-brownish. Abdomen ochreous-whitish. Forewings elongate, posteriorly rather dilated, costa anteriorly gently, then slightly arched, apex obtuse, termen almost straight, nearly vertical; 2 separate; whity-brownish; costal edge whitish; a small indistinct fuscous spot on costa at $\frac{1}{4}$, giving rise to a short fine oblique irregular striga; discal stigmata small, dark fuscous, indistinct; an undefined patch of ferruginous-brownish irroration on middle of dorsum; moderate rounded dark fuscous spots on costa at middle and $\frac{4}{5}$, a strongly curved series of undefined longitudinal marks of brownish and dark fuscous irroration running from first of these to $\frac{3}{4}$ of dorsum, and a curved series of dark fuscous dots from second to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia whity-brownish. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish, faintly tinged with greyish towards dorsum and with yellowish towards apex; cilia whitish.

BRAZIL, São Paulo; one specimen.

Stenoma expansa, n. sp.

♂. 21 mm. Head white. Palpi white, basal $\frac{2}{3}$ of second joint dark fuscous. Antennal ciliations 2. Thorax ochreous-whitish. Abdomen whitish-ochreous. Forewings elongate, costa anteriorly moderately, then slightly arched, apex obtuse, termen slightly sinuate, little oblique; 2 separate; ochreous-whitish; rather large triangular dark fuscous spots on costa at middle and $\frac{3}{4}$; second discal stigma small, dark fuscous: cilia ochreous-whitish (imperfect).

Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; dorsum with group of long expansible ochreous-whitish hairs spreading over abdomen, but not collected into a defined pencil; cilia ochreous-whitish.

BRAZIL, Petropolis; one specimen.

Stenoma notifera, n. sp.

♂. 18 mm. Head white, lower part of face infuscated. Palpi white, second joint dark fuscous except apex. Antennal ciliations $1\frac{1}{2}$. Thorax and abdomen ochreous-whitish. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen nearly straight, little oblique; 2 separate; ochreous-whitish; a very small dark fuscous spot on costa at $\frac{1}{4}$, a moderate rounded-triangular one in middle, and a larger one at $\frac{3}{4}$; plical stigma minute, dark fuscous, second discal small; six dark fuscous marginal dots round apex and upper part of termen, apical one largest; cilia whitish. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; a moderate whitish-ochreous hairpencil lying along dorsum from base; cilia whitish.

PARAGUAY; one specimen.

Stenoma gubernata, n. sp.

♂. 20 mm. Head white. Palpi white, second joint with dark fuscous streak above towards base, terminal joint with base and apex blackish. Antennal ciliations $2\frac{1}{2}$. Thorax fuscous-white. Abdomen whitish. Forewings elongate, posteriorly dilated, costa slightly arched, apex rounded-obtuse, termen slightly rounded, little oblique; 2 separate; fuscous-whitish; extreme costal edge white; stigmata dark fuscous, first discal enlarged into a moderate round spot, plical obliquely beyond it; a small dark fuscous spot on costa at $\frac{1}{4}$, a somewhat larger one in middle, indicating origin of a short series of several cloudy dark fuscous dots beyond cell, and a moderate triangular spot at $\frac{3}{4}$, whence a rather strongly curved series of dark fuscous dots runs to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen; cilia fuscous-whitish, tips white. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; cilia white; a long projecting membranous lobe from dorsum, near base, reaching considerably beyond tornus and nearly to anal segment of abdomen, furnished on abdominal face with a long whitish-ochreous hairpencil from base.

FRENCH GUIANA, St. Jean, R. Maroni, in July; two specimens. This and the next five species are extremely similar, but differ in secondary sexual characters; in this the enlarged first discal stigma is characteristic.

Stenoma platycolpa, n. sp.

♂. 20 mm. Head white. Palpi white, second joint fuscous except towards apex. Antennal ciliations 2. Thorax fuscous-

whitish. Abdomen ochreous-whitish. Forewings elongate, posteriorly dilated, costa gently arched, apex rounded, termen slightly rounded, little oblique; 2 separate; whitish-fuscous; extreme costal edge ochreous-whitish; stigmata dark fuscous, plical very obliquely beyond first discal; a suffused dark fuscous streak along dorsum from $\frac{1}{5}$ to $\frac{2}{3}$, and some undefined fuscous suffusion between this and stigmata; a small dark fuscous spot on costa at $\frac{1}{4}$; rather large triangular blackish spots on costa at middle and $\frac{4}{5}$, first indicating origin of a hardly defined cloudy curved line of fuscous irroration passing behind cell, second giving rise to a curved series of dark fuscous dots running to dorsum before tornus; a marginal series of black dots round apex and termen: cilia whitish-fuscous, tips rather dark fuscous on apex and upper part of termen. Hindwings with 3 and 4 remote, 5 approximated; whitish-yellowish, hardly perceptibly greyish-tinged anteriorly; cilia yellow-whitish; dorsum forming a broad folded lobe projecting slightly at tornus, furnished on abdominal face with long ochreous-whitish hairpencil from base.

FRENCH GUIANA, St. Jean, R. Maroni, in July; one specimen.

Stenoma projecta, n. sp.

♂. 19–20 mm., ♀ 22–23 mm. Head white, sides of face slenderly fuscous. Palpi white, second joint fuscous except towards apex, terminal joint with base and apex dark fuscous. Antennal ciliations of ♂ $2\frac{1}{2}$ –3. Thorax fuscous-whitish. Abdomen ochreous-whitish. Forewings elongate, posteriorly dilated, costa gently arched, apex rounded-obtuse, termen slightly rounded, little oblique; 2 separate; fuscous-whitish; extreme costal edge white; stigmata small, dark fuscous, plical midway between discal; a small dark fuscous spot on costa at $\frac{1}{4}$, and moderate ones at middle and $\frac{3}{4}$; a partial indistinct sinuate grey transverse shade beyond cell; a rather strongly curved series of dark fuscous dots from third costal spot to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia white. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish, apical edge fuscous; cilia whitish; in ♂ with tornus prolonged into a moderate rounded lobe or projection, and with long ochreous-whitish hairpencil lying along dorsum from base.

FRENCH GUIANA, St. Jean, Godebert, and Nouveau Chantier, R. Maroni, in January and July; five specimens.

Stenoma crocoptila, n. sp.

♂. 16 mm. Head white. Palpi white, second joint with dark fuscous streak on basal $\frac{2}{3}$. Antennal ciliations 2. Thorax fuscous-white. Abdomen whitish-ochreous. Forewings elongate, posteriorly rather dilated, costa slightly arched, apex obtuse, termen nearly straight, rather oblique; 2 separate; whitish-fuscous; costal edge whitish-ochreous; stigmata dark fuscous, plical midway between discal; subtriangular dark fuscous spots on costa at

middle and $\frac{4}{5}$, from latter a curved series of dark fuscous dots runs to dorsum before tornus; a marginal series of blackish dots round apex and termen: cilia whitish-ochreous, outer half fuscous on apex and upper part of termen. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; a long rather deep ochreous-yellow hairpencil lying along dorsum from base; cilia ochreous-whitish.

BRITISH GUIANA, Mallali, in March (*Parish*); two specimens. Very like *choleroptila*, but easily distinguished by different form of forewings, absence of dark fuscous sprinkling and of first costal spot, and the yellow hairpencil of hindwings.

Stenoma choleroptila, n. sp.

♂ ♀. 16-21 mm. Head white. Palpi white, second joint dark fuscous except towards apex. Antennal ciliations of ♂ 2. Thorax fuscous-white. Abdomen whitish. Forewings elongate, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, nearly vertical; 2 separate; white, tinged with fuscous, more or less sprinkled with dark fuscous; a dark fuscous dot near base in middle, and one on base of costa; a small dark fuscous spot on costa at $\frac{1}{4}$, and larger rounded ones at middle and $\frac{4}{5}$; stigmata small, dark fuscous, plical midway between discal; a curved series of cloudy dark fuscous dots from third costal spot to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia white, becoming fuscous towards tips on apex and upper part of termen. Hindwings with 3 and 4 connate, 5 approximated; whitish, towards apex faintly yellowish-tinged; cilia white, base ochreous-tinged, round apex with fuscous median shade; in ♂ a long light greyish-ochreous hairpencil lying along dorsum from base.

BRITISH GUIANA, Bartica, from December to February (*Parish*); four specimens.

Stenoma aptila, n. sp.

♂ ♀. 16-21 mm. Head white, sides of face fuscous. Palpi white, second joint dark fuscous except towards apex, terminal joint somewhat sprinkled with dark fuscous. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax fuscous-white. Abdomen ochreous-whitish. Forewings elongate, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, nearly vertical; 2 separate; white tinged with fuscous, more or less sprinkled with dark fuscous; a dark fuscous dot near base in middle, and one on base of costa; a small dark fuscous spot on costa at $\frac{1}{4}$, and larger rounded ones at middle and $\frac{4}{5}$; stigmata small, dark fuscous, plical midway between discal; a curved cloudy fuscous shade from beneath second costal spot to behind cell; a curved series of cloudy dark fuscous dots from third costal spot to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia whitish-ochreous, becoming white towards tips, above apex

with a fuscous spot. Hindwings with 3 and 4 connate, 5 approximated; whitish, towards apex faintly ochreous-tinged; cilia whitish, towards base ochreous-tinged.

BRITISH GUIANA, Bartica, Mallali, and R. Demerara, from December to March (*Parish*); eight specimens. Excessively similar to *choleroptila*, but the ♂ is without the dorsal hairpencil of hindwings; the difference in the cilia of forewings, and the presence of the fuscous shade behind cell are good but easily overlooked distinctions.

Stenoma impurata, n. sp.

♂. 17 mm. Head white. Palpi white, second joint dark fuscous except towards apex. Antennal ciliations 3. Thorax and abdomen ochreous-whitish. Forewings elongate, posteriorly dilated, costa gently arched, apex obtuse-pointed, termen slightly sinuate, nearly vertical: 2 separate, 8 and 9 short-stalked or separate; ochreous-whitish: cilia ochreous-whitish, with thick rather dark fuscous basal line from apex to near tornus. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; cilia ochreous-whitish, with fuscous basal line round apex and upper part of termen.

DUTCH GUIANA, Paramaribo, in July; one specimen. Closely allied to *leucana*, in which species also veins 8 and 9 of forewings are stalked, apparently constantly.

Stenoma immunda Zell.

This was described from two ♀ examples; I regard the Brazilian one, which was in Zeller's own collection, as the type, and identify *tectella* Walk. with it as a synonym. The other example was probably not the same species; I have only seen the true *immunda* from Brazil, but there are several extremely similar species, of which four are described hereafter.

Stenoma thylacandra, n. sp.

♂. 32 mm. Head ochreous-whitish, face fuscous except in middle. Palpi ochreous-whitish, second joint dark fuscous except towards apex. Antennal ciliations 1. Thorax fuscous-whitish. Abdomen ochreous-whitish. Forewings elongate, moderate, posteriorly dilated, costa gently arched, with broad semioval membranous fold extending from base to middle and reaching nearly $\frac{2}{3}$ across wing, filled with flocculent scales, apex obtuse-angled, termen almost straight, little oblique; 2 separate; pale whitish-fuscous; costal edge whitish; plical and second discal stigmata small, dark fuscous, plical touching edge of costal fold; a faint cloudy line of fuscous irroration from beyond middle of costa to $\frac{3}{5}$ of dorsum, strongly curved outwards in disc; a series of cloudy fuscous lunulate dots from beyond $\frac{3}{4}$ of costa to dorsum before tornus, curved outwards in disc; a series of dark fuscous marginal dots round termen, and

two less distinct on costa: cilia whitish, tinged with ochreous towards base. Hindwings with 3 and 4 short-stalked, 5 approximated; ochreous-whitish; cilia concolorous.

FRENCH GUIANA, R. Maroni; one specimen. Very close to *immunda*, but differs in form of costal fold, which is longer and less broad (in *immunda* it extends on costa to $\frac{2}{5}$ and its edge is widely remote from plical stigma); in this character it resembles *perophora*, but differs in colour of hindwings.

***Stenoma perophora*, n. sp.**

♂. 36 mm. Head ochreous-whitish. Palpi ochreous-whitish, second joint dark fuscous except apex. Antennal ciliations $1\frac{1}{2}$. Thorax whitish-fuscous. Abdomen grey, anal tuft whitish-ochreous. Forewings elongate, posteriorly dilated, costa gently arched, with broad semioval membranous fold extending from base to middle and reaching $\frac{4}{5}$ across wing, filled with flocculent scales, apex obtuse-angled, termen almost straight, vertical; 2 separate; whitish-fuscous; plical and second discal stigmata small, dark fuscous, plical touching edge of costal fold; a faint strongly and irregularly curved interrupted fuscous shade from middle of costa to $\frac{3}{5}$ of dorsum; a curved series of cloudy fuscous dots from beneath costa at $\frac{4}{5}$ to near tornus, sinuate inwards towards costa; a terminal series of dark fuscous dots, and two fuscous dots on costa near apex: cilia whitish-ochreous, outer half whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; grey, apex suffused with pale ochreous; cilia whitish-ochreous.

PERU; one specimen. Also very close to *immunda*, but distinguished from both it and *thylacandra* by the more elongate forewings and grey hindwings.

***Stenoma expilata*, n. sp.**

♂. 26-31 mm., ♀ 38 mm. Head ochreous-whitish. Palpi white, second joint fuscous except apex. Antennal ciliations of ♂ 2. Thorax and abdomen whitish-ochreous. Forewings elongate, posteriorly dilated, costa gently arched, apex obtuse-angled, termen almost straight, vertical; 2 separate; whitish-ochreous; extreme costal edge whitish; stigmata dark fuscous, first discal indistinct, plical obliquely beyond it; a faintly indicated irregularly curved fuscous shade from middle of costa to $\frac{2}{3}$ of dorsum; a curved series of cloudy fuscous lunulate dots from $\frac{4}{5}$ of costa to dorsum before tornus, sinuate inwards beneath costa; a marginal series of small dark fuscous dots round apex and termen: cilia ochreous-whitish. Hindwings with 3 and 4 connate, 5 nearly approximated; whitish-yellowish, in ♀ faintly greyish-tinged on basal half; cilia yellow-whitish.

BRITISH GUIANA, R. Demerara; FRENCH GUIANA, Godebert and Nouveau Chantier; five specimens. Almost indistinguishable in form of wings, colour, and marking from *immunda*, but the ♂ has no costal fold.

Stenoma psilomorpha, n. sp.

♂. 37 mm. Head ochreous-whitish, crown tinged with fuscous. Palpi ochreous-white, second joint dark fuscous except apex. Antennal ciliations 2. Thorax whitish-grey. Abdomen pale greyish-ochreous. Forewings elongate, rather narrow, gradually dilated posteriorly, costa gently arched, apex obtuse-angled, termen faintly sinuate, vertical; 2 separate; whitish-fuscous; extreme costal edge whitish; stigmata dark fuscous, plical obliquely beyond first discal; a faint fuscous irregularly curved shade from beyond middle of costa to $\frac{3}{4}$ of dorsum; a curved series of fuscous lunulate dots from $\frac{1}{2}$ of costa to dorsum before tornus, somewhat sinuate towards costa; a terminal series of dark fuscous dots: cilia ochreous-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; whitish-ochreous; cilia concolorous.

PERU; one specimen. Very similar to the preceding species, and also without costal fold, but readily distinguished by the narrower forewings, less dilated posteriorly.

Stenoma hemilampra, n. sp.

♂. 30-34 mm., ♀ 40 mm. Head whitish-violet-fuscous. Palpi whitish-violet-fuscous, second joint suffused with brown, with dark fuscous streak above towards base. Antennal ciliations of ♂ hardly 1. Thorax velvety-blackish, patagia whitish-violet-fuscous. Abdomen dark grey, towards apex ochreous-orange. Forewings elongate, posteriorly slightly dilated, costa in ♂ almost straight, in ♀ slightly arched, apex rounded-obtuse, termen nearly straight, little oblique; 2 separate; violet-fuscous, with whitish gloss, costa suffused with dark fuscous; an indistinct pale cloudy straight line, edged posteriorly with darker, from $\frac{1}{3}$ of costa to middle of dorsum; a strong black transverse mark on end of cell; a pale cloudy straight line, edged anteriorly with darker, from $\frac{5}{6}$ of costa to tornus; a terminal series of black dots: cilia fuscous. Hindwings with 3 and 4 connate, 5 approximated; grey; apical half ochreous-orange; cilia whitish-ochreous, on dorsum suffused with greyish.

FRENCH GUIANA, R. Maroni; three specimens. With the increased material now available I find the genus *Gonioterma* Wals. also untenable, and it must be merged in *Stenoma* like the rest. Mr. Busck, in adopting this genus (Proc. U.S. Nat. Mus. xl, 224) italicises the only distinguishing character, vein 8 of the forewings to termen below apex, yet in the same paper he has described five species (*maroni*, *vanis*, *rosa*, *stella*, *emma*), referring the first two to *Stenoma* and the last three to *Gonioterma*, though the termination of vein 8 in the first two is clearly below its position in the last three; I should regard 8 as terminating below the apex in the first two and just at the apex in the last three, which would reverse his generic determinations for the whole five. The fact is that the apex is very obtuse or rounded-obtuse in all these, and if accurate comparison is not made it becomes easy to assume the termination

to be where one pleases, and to classify by superficial appearance. There are in fact a few species with well-marked apex and 8 unmistakably below it, but most of the obviously allied species have a rounded apex, causing the termination of vein 8 to be accurately stated only by the word 'indefinite' (the present species and the three following are all examples, and there are plenty more), and therefore I reject the genus as deceptive. The very strong tendency to rounding of the apex is perhaps more pronounced in *Stenoma* than in any other genus of the *Tineina*, and it renders all attempts to arrange the species by the relation of the veins to the apex quite useless, though in the case of those species with a distinct apex the position of the adjacent veins should be stated as a specific character. I take the opportunity of noting that in the same paper *Stenoma Gunni* Busck is a synonym of *Antaeotricha fuscicularis* Zell., *Stenoma maroni* Busck a synonym of *salutaris* Butl., and *Stenoma phoebe* Busck a synonym of *reductella* Walk. ab

***Stenoma erotarcha*, n. sp.**

♀. 29-31 mm. Head and thorax rosy-fuscous, face whitish-tinged. Palpi light rosy-fuscous. Abdomen pale greyish-ochreous, towards apex rosy-tinged. Forewings elongate, posteriorly somewhat dilated, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen slightly rounded, vertical; 2 separate; light rosy-fuscous, suffused with pink towards costa; dorsal area suffused with darker fuscous on basal half; a straight dark fuscous shade from $\frac{1}{4}$ of costa to beyond middle of dorsum, suffused posteriorly; a short cloudy fuscous transverse mark on costa before middle; two small faintly connected dark fuscous dots transversely placed on end of cell; a slightly curved dark fuscous transverse line at $\frac{5}{6}$, preceded on costal half by a large blotch of dark fuscous suffusion; a terminal series of small black dots: cilia light pinkish-grey, becoming dark fuscous towards tips on upper part of termen. Hindwings with 3 and 4 connate or short-stalked, 5 approximated; whitish-ochreous, apical half suffused with pale rosy-crimson; cilia whitish-ochreous, suffused with rosy round apex and upper part of termen.

FRENCH GUIANA, R. Maroni; three specimens.

***Stenoma fulcrata*, n. sp.**

♂. 23-24 mm. Head purple-fuscous. Palpi whitish-fuscous, anteriorly suffused with darker, second joint with dark fuscous streak above on basal half. Antennal ciliations 1. Thorax purple-fuscous, with suffused darker median stripe. Abdomen dark grey, anal tuft ochreous-yellowish. Forewings elongate, posteriorly somewhat dilated, costa nearly straight, apex rounded-obtuse, termen nearly straight, little oblique; 2 separate; fuscous-purple; an undefined patch of dark fuscous suffusion extending along dorsum from near base to beyond middle; a straight suffused dark fuscous fascia from $\frac{1}{4}$ of costa to $\frac{3}{4}$ of dorsum; a small triangular dark

fuscous spot on middle of costa; a suffused triangular dark fuscous blotch extending along apical third of costa, costal edge between this and preceding spot whitish; a terminal series of elongate blackish dots; cilia purplish-fuscous. Hindwings with 3 and 4 connate, 5 approximated; ochreous-yellow, dorsal $\frac{2}{5}$ grey; cilia whitish-ochreous.

FRENCH GUIANA, Godebert, R. Maroni; two specimens.

***Stenoma binodis*, n. sp.**

♂. 21 mm. Head ochreous-whitish, crown faintly pinkish-tinged. Palpi pinkish, second joint with dark fuscous streak above on basal half. Antennal ciliations $1\frac{1}{2}$. Thorax brownish-violet. Abdomen dark fuscous, anal tuft rosy-ochreous. Forewings elongate, costa anteriorly gently arched, then straight, apex rounded, termen slightly rounded, little oblique; 2 separate; brownish-violet; extreme costal edge ochreous-whitish; a straight blackish-fuscous line from $\frac{1}{4}$ of costa to beyond middle of dorsum, irregularly enlarged towards costa, and with attached spots on posterior edge above and below middle, representing stigmata; a large triangular blackish-fuscous spot on middle of costa, and a somewhat smaller one about $\frac{4}{5}$; two small dark fuscous dots transversely placed on end of cell; a terminal series of indistinct dark fuscous dots; cilia fuscous (imperfect). Hindwings with 3 and 4 connate, 5 approximated; dark grey strewn with blackish hair-scales, apex and upper part of termen slenderly suffused with pale rosy; cilia grey, with darker subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

***Stenoma adminiculata*, n. sp.**

♂ ♀. 24-26 mm. Head white. Palpi white, second joint infuscated except towards apex. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax whity-brownish. Abdomen pale ochreous-yellowish. Forewings elongate-oblong, posteriorly slightly dilated, costa very strongly and abruptly arched towards base, then slightly sinuate, apex rounded-obtuse, termen slightly rounded, vertical; 2 separate; pale violet-brownish; extreme costal edge ochreous-white; a nearly straight somewhat irregular dark fuscous line from $\frac{1}{4}$ of costa to dorsum beyond middle, with a small posterior projection in middle (first discal stigma); a slender fusiform dark fuscous mark along costa in middle; two cloudy dark fuscous dots transversely placed on end of cell; a semicircular dark fuscous spot on costa at $\frac{4}{5}$, whence a faint curved fuscous line runs to dorsum before tornus; a terminal series of dark fuscous dots; cilia pale fuscous. Hindwings with 3 and 4 connate, 5 approximated; light ochreous-yellow; cilia concolorous.

FRENCH GUIANA, R. Maroni; three specimens.

***Stenoma contophora*, n. sp.**

♂. 28 mm. Head and thorax light brownish, face more or less

whitish. Palpi pale greyish-ochreous, second joint suffused with dark fuscous except towards apex. Antennal ciliations $1\frac{1}{2}$. Abdomen light greyish, apex pale ochreous. Forewings elongate, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, nearly vertical; 2 separate; light brownish; extreme costal edge pale ochreous-yellowish; a straight dark brown line from $\frac{1}{5}$ of costa to $\frac{4}{5}$ of dorsum, anteriorly edged with yellow-ochreous suffusion; a faint small fuscous spot on middle of costa; two dark fuscous dots transversely placed on end of cell; a faint slender slightly curved transverse fuscous line at $\frac{4}{5}$; a terminal series of small indistinct dark fuscous dots: cilia whitish-ochreous, towards base yellowish. Hindwings with 3 and 4 connate, 5 approximated; pale ochreous-yellowish, on dorsal half hardly perceptibly greyish-tinged; cilia light ochreous-yellow.

FRENCH GUIANA, Godebert, R. Maroni; two specimens.

Stenoma eminula, n. sp.

♂. 23 mm. Head ochreous-white, sides of face fuscous. Palpi white, second joint rather dark fuscous except towards apex. Antennal ciliations $1\frac{1}{2}$. Thorax whitish-fuscous. Abdomen whitish-ochreous. Forewings elongate, posteriorly dilated, costa almost straight, apex obtuse-pointed, termen faintly sinuate, somewhat oblique; 8 to termen; whitish-fuscous, with faint violet tinge; costal edge orange; stigmata small, dark fuscous, plical obliquely beyond first discal; a small dark fuscous spot on middle of costa, and a larger triangular one at $\frac{4}{5}$, whence a curved series of dark fuscous dots runs to dorsum before tornus; a terminal series of subquadrate dark fuscous dots: cilia whitish-fuscous. Hindwings with 3 and 4 connate, 5 approximated; whitish-yellowish, suffused with ochreous-yellow towards apex and upper part of termen; cilia ochreous-whitish, towards base yellowish-tinged.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma delenita, n. sp.

♂. 27 mm. Head whitish. Palpi violet-whitish, second joint with fuscous streak on basal half, terminal joint half second. Antennal ciliations $1\frac{1}{2}$. Thorax violet-grey-whitish, with a few dark fuscous specks. Abdomen whitish-ochreous. Forewings moderate, rather dilated posteriorly, costa gently arched, apex rounded-obtuse, termen hardly rounded, nearly vertical; 2 separate; whity-brownish, faintly violet-tinged, with scattered dark fuscous scales; costal edge ochreous-whitish; second discal stigma very small, dark fuscous; a rather small suffused dark fuscous spot on middle of costa, and a larger triangular one at $\frac{4}{5}$, whence a curved series of cloudy dark fuscous dots runs to tornus; a marginal series of blackish dots round apex and termen: cilia rather dark fuscous, towards tornus whitish-fuscous (imperfect). Hindwings with 3 and 4 connate, 5 approximated; pale ochreous; cilia ochreous-whitish.

FRENCH GUIANA, R. Maroni; one specimen.

***Stenoma exhalata*, n. sp.**

♂. 21-22 mm. Head whitish, crown tinged with fuscous. Palpi whitish, second joint fuscous except towards apex. Antennal ciliations $1\frac{1}{2}$. Thorax whitish-fuscous. Abdomen pale greyish, anal tuft whitish-ochreous. Forewings elongate, posteriorly dilated, costa gently arched, apex rounded-obtuse, termen slightly rounded, somewhat oblique; 2 separate; whitish-fuscous, violet-tinged; extreme costal edge ochreous-whitish; stigmata dark fuscous; plical obliquely beyond first discal; suffused dark violet-fuscous spots on costa at middle and $\frac{4}{5}$, first sending a more or less incomplete series of cloudy dark fuscous dots to dorsum at $\frac{3}{4}$, strongly curved outwards in disc, second sending a curved series of cloudy dark fuscous dots to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia whitish, at apex infuscated. Hindwings with 3 and 4 connate, 5 approximated; pale grey; apical half pale yellowish except on edge; cilia whitish, with grey subbasal shade.

FRENCH GUIANA, St. Jean, R. Maroni, in July; three specimens.

***Stenoma thespia*, n. sp.**

♂ ♀. 27-28 mm. Head and thorax pale violet-fuscous, more or less whitish-tinged. Palpi whitish, second joint violet-fuscous except towards apex, anterior edge of terminal joint more or less infuscated. Antennal ciliations of ♂ $1\frac{1}{2}$. Abdomen whitish-ochreous, in ♀ suffused with grey. Forewings elongate, posteriorly dilated, costa anteriorly gently, then slightly arched, apex rounded-obtuse, termen hardly rounded, vertical; 2 separate; pale violet-fuscous, with a whitish gloss; costal edge ochreous-whitish; basal third of wing faintly and obscurely clouded with darker; two rather dark fuscous dots transversely placed on end of cell; a small violet-fuscous spot on middle of costa, whence a faint irregular curved fuscous shade runs to $\frac{3}{4}$ of dorsum; a large triangular violet-fuscous spot on costa towards apex, whence a somewhat curved series of cloudy fuscous dots runs to dorsum before tornus; a terminal series of dark fuscous dots: cilia pale violet-fuscous, towards tornus whitish-suffused. Hindwings with 3 and 4 connate or short-stalked, 5 approximated; whitish-ochreous, in ♀ with dorsal half suffused with pale grey, apical half slightly yellowish-tinged; cilia ochreous-whitish.

FRENCH GUIANA, St. Jean, R. Maroni, in July; five specimens.

***Stenoma iatma*, n. sp.**

♂ ♀. 21-23 mm. Head and thorax whitish-violet-fuscous, face more whitish. Palpi whitish, second joint suffused with violet-fuscous except towards apex, terminal joint infuscated anteriorly. Antennal ciliations $1\frac{1}{2}$. Abdomen whitish-ochreous. Forewings elongate, posteriorly dilated, costa slightly arched, apex rounded-obtuse, termen almost straight, rather oblique, in ♀ nearly

vertical; 2 separate; pale whitish-fuscous tinged with violet; costal edge yellow-whitish; stigmata dark violet-fuscous, first discal indistinct, plical obliquely beyond it, second discal transverse; a small dark violet-fuscous spot on costa beyond middle; a large subtriangular dark violet-fuscous spot on costa towards apex, whence a slightly curved fine fuscous line runs to tornus; a terminal series of rather large blackish dots: cilia whitish-violet-grey, towards tips whitish. Hindwings with 3 and 4 connate, 5 approximated; whitish-ochreous, towards apex yellowish-tinged; cilia ochreous-whitish, round apex greyish-tinged.

FRENCH GUIANA, St. Jean, R. Maroni, in July; nine specimens.

Stenoma pleonastes, n. sp.

♂. 23 mm. Head whitish, crown tinged with brownish. Palpi whitish, second joint fuscous except apex, with dark fuscous streak above towards base, terminal joint with base and apex dark fuscous. Antennal ciliations $2\frac{1}{2}$. Thorax fuscous, shoulders whitish. Abdomen grey, anal tuft whitish-ochreous. Forewings elongate-oblong, costa anteriorly moderately arched, posteriorly nearly straight, apex rounded, termen slightly rounded, nearly vertical; 2 separate; light greyish-ochreous; costal edge ochreous-yellowish; a small oblique dark fuscous mark on base of costa; subcostal area broadly suffused with ochreous-whitish on anterior half, including a fine blackish dash towards base; a slender blackish streak along fold from base to middle, terminated by plical stigma; first discal stigma represented by an elongate blackish spot, second by a blackish dot, discal area round these irregularly marked with dark brown suffusion; dorsum broadly suffused with dark brown from base to $\frac{2}{3}$; three dark brown costal spots, becoming blackish on costal edge, first at $\frac{1}{4}$, small, second in middle, somewhat larger, third at $\frac{4}{5}$, whence a curved series of cloudy fuscous dots runs to dorsum before tornus; a terminal series of blackish dots: cilia pale greyish-ochreous. Hindwings with 3-5 closely approximated at base; grey; cilia whitish-ochreous.

FRENCH GUIANA, St. Jean, R. Maroni, in July; one specimen.

Stenoma siraphora, n. sp.

♂. 20 mm. Head pale violet-fuscous, with white bar on forehead. Palpi white, second joint violet-fuscous except apex. Antennal ciliations $1\frac{1}{2}$. Thorax greyish-violet. Abdomen light grey, anal tuft whitish. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen nearly straight, hardly oblique; 2 separate; greyish-violet; extreme costal edge whitish; some violet-fuscous suffusion towards dorsum about $\frac{1}{4}$; plical and second discal stigmata dark fuscous; a small cloudy violet-fuscous spot on middle of costa, whence a strongly curved series of dark fuscous dots runs to dorsum at $\frac{2}{3}$; a rather larger flattened-triangular violet-fuscous spot on costa at $\frac{3}{4}$, whence a series of dark fuscous dots runs to dorsum before tornus, indented

beneath costa and curved outwards in disc; a terminal series of dark fuscous dots: cilia violet-grey, with slight coppery reflections, towards tornus grey-whitish. Hindwings with 3 and 4 connate, 5 approximated; costal margin slightly expanded to $\frac{3}{4}$; grey, paler towards base; cilia whitish-grey, with grey subbasal shade. Forewings beneath with dense expansible fringe of long ochreous-grey-whitish hairs along 1 *a* from near base to beyond middle.

FRENCH GUIANA, R. Maroni; one specimen. Allied to *trichocrossa* and *emma*, which have similar fringes.

***Stenoma invigilans*, n. sp.**

♂. 24–26 mm. Head whity-brownish, face more whitish. Palpi whitish, second joint suffused with dark fuscous except apex. Antennal ciliations $1\frac{1}{2}$. Thorax light brownish. Abdomen light greyish. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded, termen somewhat rounded, vertical; 2 separate; light brown, with a few scattered black scales; costal edge dull pinkish; three cloudy fuscous transverse lines, first at $\frac{1}{4}$, obtusely angulated on fold, dilated on dorsum, second in middle, forming a small spot on costa, strongly curved outwards in disc, third from a larger cloudy spot on costa at $\frac{3}{4}$ to dorsum before tornus, moderately curved; second discal stigma forming a conspicuous small round blackish spot; a marginal series of dark fuscous dots round apex and termen: cilia whitish-grey, faintly pinkish-tinged. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia pale greyish.

FRENCH GUIANA, R. Maroni; two specimens.

***Stenoma fusigera*, n. sp.**

♂ ♀. 24–27 mm. Head whity-brownish, face whitish. Palpi whitish, second joint suffused with fuscous except apex. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax ochreous-greyish, shoulders whitish-suffused. Abdomen rather dark grey. Forewings elongate-oblong, costa anteriorly moderately, posteriorly slightly arched, apex rounded-obtuse, termen slightly rounded, vertical; 2 separate; brassy-ochreous-greyish, costal area and a cloudy somewhat curved subterminal fascia paler greyish-ochreous; extreme costal edge ochreous-whitish towards middle; a small dark purple-fuscous spot on middle of costa; a fusiform fuscous mark extending along costa from $\frac{2}{3}$ to near apex: cilia pale ochreous tinged with rosy, towards tips ochreous-whitish. Hindwings with 3 and 4 connate, 5 approximated; dark grey; cilia whitish-ochreous, with faint grey subbasal line.

FRENCH GUIANA, R. Maroni; two specimens.

***Stenoma chrysogastra*, n. sp.**

♂. 40 mm. Head and thorax grey. Palpi rather dark grey, base pale ochreous, terminal joint whitish except anterior edge. Antennal ciliations $2\frac{1}{2}$. Abdomen rather dark grey, anal tuft and ventral surface ochreous-yellow. Forewings elongate, narrow at

base, posteriorly dilated, costa anteriorly moderately, posteriorly strongly arched, apex obliquely rounded off, termen rounded, vertical; 2 separate; greenish-grey; plical stigma very small, white; a fine C-shaped white mark on the end of cell, and a white dot beyond each of its points: cilia grey (imperfect). Hindwings with 3 and 4 connate, 5 approximated; rather dark grey; cilia grey.

FRENCH GUIANA, St. Jean, R. Maroni; one specimen.

***Stenoma bryophanes*, n. sp.**

♂. 27–28 mm. Head greenish-grey, face white or whitish-grey. Palpi dark fuscous, second joint mixed with white above and at apex, terminal joint more or less mixed or suffused with white. Antennal ciliations 1. Thorax greenish-grey. Abdomen grey, three apical segments and ventral surface ochreous-orange. Forewings elongate, costa strongly and evenly arched, apex obliquely rounded off, termen rounded, little oblique; 2 separate; dull grey-greenish, anterior part of disc suffused with dark greenish-grey; a subcostal band paler with a whitish gloss; plical stigma blackish; a series of indistinct irregular short longitudinal marks of whitish irroration along upper margin of cell, and another series from above posterior portion of this parallel with costa to near apex, thence curved near termen to below middle; six white almost marginal dots along termen: cilia grey-greenish, towards tips grey-whitish. Hindwings with 3 and 4 connate, 5 approximated; grey, darker posteriorly; cilia light greenish-grey.

FRENCH GUIANA, R. Maroni; two specimens.

***Stenoma cirrhexantha*, n. sp.**

♂. 20–22 mm. Head whitish-ochreous, face mixed with ferruginous. Palpi ferruginous, terminal joint whitish, with base dark fuscous. Antennal ciliations $2\frac{1}{2}$. Thorax reddish-ochreous, with dark fuscous posterior spot. Abdomen greyish, anal tuft pale ochreous. Forewings elongate, costa anteriorly strongly, then slightly arched, apex obliquely rounded off, termen rounded, little oblique; 2 separate; orange-ochreous; costal edge orange-yellow; a round yellow blotch resting on dorsum about $\frac{1}{4}$, and reaching more than half across wing; a large bright yellow posterior area occupying apical portion of wing except a narrow suffused streak of groundcolour round apex and termen, its anterior edge running from $\frac{1}{4}$ of costa to $\frac{3}{4}$ of dorsum, rather irregular, with a triangular prominence of groundcolour below middle in which is a white dot partially edged with dark fuscous: cilia ferruginous-ochreous, round apex suffused with rather dark fuscous towards tips, below this paler towards tips. Hindwings with 3 and 4 connate, 5 approximated; pale yellowish, dorsal half suffused with very pale grey: cilia pale yellowish, round apex ferruginous-yellowish.

FRENCH GUIANA, Godebert, R. Maroni; two specimens. Allied to *virens*; the genus *Prasolithites* Meyr., founded on the latter species, cannot be maintained as distinct from *Stenoma*.

Stenoma satyropa, n. sp.

♂. 25 mm. Head whitish-rosy, crown suffused with deep ochreous. Palpi rosy-whitish, second joint suffused with dark grey, terminal joint greyish anteriorly. Antennal ciliations 2. Thorax deep ochreous tinged with rosy, posteriorly suffused with lilac-purple. Abdomen pale greyish, anal tuft pale ochreous. Forewings elongate, posteriorly dilated, costa anteriorly moderately, posteriorly strongly arched, apex obliquely rounded off, termen rounded, little oblique; 2 separate; deep ochreous, with scattered black scales; costal edge dull crimson from base to $\frac{2}{3}$, suffused beneath with purple; a slender brown-red streak along dorsum nearly throughout; a cloudy purplish line at $\frac{2}{5}$ from disc to dorsum; a rather large round dark fuscous spot in disc beyond middle, containing a transverse purplish spot; a faint fine curved fuscous subterminal line from disc to dorsum; apical and terminal margin deep yellow-ochreous: cilia ochreous, suffused with purplish on outer half, on tornus whitish (imperfect). Hindwings with 3 and 4 connate, 5 approximated; whitish-ochreous, dorsal third suffused with pale greyish, apical and terminal edge yellow; cilia whitish-ochreous, suffused with pale rosy.

FRENCH GUIANA, Godebert, R. Maroni; one specimen. Allied to *glauropa*.

Stenoma camarodes, n. sp.

♂. 21 mm. Head dark violet-grey. Palpi whitish-ochreous, second joint with dark grey streak throughout, terminal joint grey anteriorly. Antennal ciliations $1\frac{1}{2}$. Thorax dark violet-grey, patagia and a posterior spot light brownish; a long ochreous-whitish lateral hairpencil from beneath base of forewings. Abdomen light greyish, anal tuft pale ochreous. Forewings elongate, moderate, costa strongly arched, apex broadly rounded, termen rounded, vertical; 2 separate; light brownish; costal edge pale yellow-ochreous from near base to $\frac{1}{4}$; a dark violet-grey streak from dorsum near base to costa at $\frac{1}{4}$, continued shortly along costa, then beneath costa to apex and attenuated to middle of termen, with quadrate projections to costal edge before and beyond $\frac{2}{3}$, costal spaces above this ochreous-yellow, above apex with a waved edge; second discal stigma small, cloudy, grey; a curved subterminal series of small cloudy grey dots; some dark grey dots on lower part of termen: cilia blackish-grey, above apex with a light yellowish patch, beneath with a light yellowish patch on outer half, towards tornus light brownish. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia whitish-ochreous, with grey subbasal line.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma aphanodesma, n. sp.

♂. 34 mm. Head pale ochreous. Palpi dark fuscous, terminal joint whitish. Antennal ciliations $2\frac{1}{2}$. Thorax ochreous. Abdomen pale greyish, anal tuft pale ochreous. Forewings elongate,

rather narrow anteriorly, somewhat dilated, costa moderately arched, apex obliquely rounded off, termen rounded, little oblique; 2 separate; yellow-ochreous, somewhat deeper towards dorsum anteriorly; dorsum slenderly brown; three very faint slender brownish transverse lines, first from $\frac{1}{4}$ of costa to middle of dorsum, straight, second from a faint small spot on middle of costa, hardly traceable, third from $\frac{2}{3}$ of costa to dorsum before tornus, rather curved; a marginal series of indistinct fuscous dots round apex and termen: cilia yellow-ochreous, outer half fuscous on termen. Hindwings with 3 and 4 connate, 5 approximated; light ochreous-yellowish, dorsal third suffused with pale greyish; cilia light ochreous-yellowish.

FRENCH GUIANA, Godebert, R. Maroni; one specimen.

Stenoma cassigera, n. sp.

♂. 18–23 mm. Head and thorax whitish-fuscous, face whitish. Palpi white, second joint with indistinct fuscous subapical ring, terminal joint with anterior edge fuscous, base dark fuscous. Antennal ciliations 2. Abdomen whitish-ochreous. Forewings elongate-oblong, costa anteriorly moderately, then gently arched, apex obliquely rounded off, termen slightly rounded, vertical; 2 separate; whitish-fuscous, all veins marked with cloudy dark fuscous lines; a straight slender dark fuscous streak from base to $\frac{1}{4}$ of dorsum, and one from $\frac{1}{5}$ of costa to $\frac{3}{4}$ of dorsum; an irregular dark fuscous line from costa before middle to middle of vein 2, with a short angular dentation outwards in middle; a dark fuscous line from $\frac{3}{4}$ of costa, with a long acute dentation inwards beneath costa to touch dentation of preceding line, then very strongly curved outwards and rejoining preceding line at its lower extremity; a dark fuscous marginal line round apex and termen: cilia whitish, tinged with fuscous towards base. Hindwings with 3 and 4 connate, 5 approximated; whitish-ochreous; apex narrowly grey; cilia ochreous-whitish, with faint greyish subbasal line, sometimes darker round apex.

FRENCH GUIANA, St. Jean, R. Maroni, in March; three specimens.

PARASPASTIS, n. g.

Head with appressed scales, sidetufts roughly spreading; ocelli present; tongue developed. Antennæ $\frac{3}{4}$, basal joint elongate, stout, without pecten. Labial palpi very long, recurved, second joint thickened with appressed scales, somewhat roughened anteriorly towards apex, terminal joint shorter than second, scaled, acute. Maxillary palpi short, filiform, appressed to tongue. Anterior tibiæ short, tarsi as long as tibiæ, stout, scaled; posterior tibiæ rough-scaled above. Forewings with 2 from angle, 6 to apex (apparent), 11 from middle. Hindwings over 1, trapezoidal-ovate, termen faintly sinuate, cilia $\frac{1}{4}$; 3 and 4 tolerably remote at origin, 4 from angle, 4 and 5 closely approximated at base, 6 and 7 connate or stalked.

Paraspastis circographa, n. sp.

♀. 17–18 mm. Head and thorax pale ochreous, face whitish-ochreous or whitish. Palpi white, second joint ochreous except apex, with dark fuscous streak above on basal half, terminal joint with two bands and apex blackish. Abdomen pale ochreous-grey. Forewings elongate, costa moderately arched, apex rounded, termen rounded, nearly vertical; 2 separate; light ochreous, with violet reflections, costa and dorsum more or less suffused with brownish; a subcostal line of whitish suffusion from base to $\frac{1}{3}$, and one along upper margin of cell; a cloudy white ring, internally edged with greyish, lying across fold before middle of wing, and a larger similar ring occupying posterior portion of cell, these connected by a quadrate brown spot above middle of disc edged beneath with blackish; an elongate dark brown mark on middle of costa, preceded and followed by oblique white strigulae, second sending a curved cloudy white line to tornus, veins between this and cell partially streaked with white; a shorter suffused dark brown mark on costa beyond this; costa towards apex brown, with two or three small indistinct whitish dots, and suffused beneath with ferruginous; two white dots on apical margin; a blackish-grey spot along termen, not reaching apex or tornus: cilia grey, basal half whitish with dark brown subbasal line. Hindwings grey; cilia ochreous-whitish, with faint greyish subbasal shade.

BRITISH GUIANA, Mallali, in March (*Parish*); three specimens.

RHODANASSA, n. g.

Head short, with dense appressed scales; ocelli present; tongue developed, base densely rough-scaled. Antennae $\frac{3}{5}$, in ♂ moderately ciliated (1), basal joint short, stout, without pecten. Labial palpi moderate, curved, ascending, second joint not nearly reaching base of antennae, thickened with dense appressed scales, terminal joint less than half second, thickened with scales, pointed. Maxillary palpi obsolete. Anterior tibiae very short, thickened with dense scales, tarsi as long as tibiae, densely scaled; posterior tibiae and basal joint of tarsi densely rough-haired above and beneath. Forewings with 1 *b* furcate, 2 nearly from angle, 2–5 nearly approximated at base, 6–9 nearly approximated at base, 7 to termen, 11 from beyond middle; in ♂ beneath with an elongate patch of modified scales in disc. Hindwings over 1, ovate, termen sinuate beneath apex, cilia $\frac{1}{8}$; 3 and 4 connate or short-stalked, 5 nearly approximated, 6 and 7 connate; in ♂ with a long subcostal hairpencil from base lying beneath forewings.

Type *callimnestra* Meyr. To this genus is also referred *io* Busck, described as a *Stenoma*.

Rhodanassa callimnestra, n. sp

♂. 37 mm. Head dark fuscous, with blackish bar on collar. Palpi dark purple-fuscous, extreme apical edge of second joint and



Meyrick, Edward. 1915. "Vol. I. Pt. 15." *Exotic microlepidoptera* 1(15), 449–480.

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