

ZHILA 60 627 J. 3

Lepidopterorum Catalogus



editus a

F. Bryk

Pars 84:

A. Klima

Pyralididae:

Subfam.: Scopariinae, Nymphulinae.



Dr. W. Junk

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ZMLA 622

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Fam. Pyralididae.

Auct. A. Klima.

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Wien, p. 118 (1776).
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- dotrichinae*, *Pyralinae*, *Hypotiinae*, *Hydrocampinae*, *Scopariinae*, *Pyraustinae*) Janse, Checklist South Afr. Lep. Het., p. 141 (1917).
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- scoparialis** Warren, Ann. Mag. Nat. Hist., (s. 6) 8, Assam, p. 65, 66 (♀) (1891). — Hampson, Fauna Sikkim, Brit. India Moths, 4, p. 242, f. 146 (♂) Südchina (1896); Trans. Ent. Soc. Lond., p. 224, fig. (Typus: (♂) (1897). Darjeeling)
- convatalis** Klunder van Giejn, Tijdschr. Ent., 55, Key-Ins. p. 352 (♂) (1912).
- aenealis** Hampson, Trans. Ent. Soc. Lond., p. 224 Assam (1897); Journ. Bombay Nat. Hist. Soc., 12, (Khasis), p. 705 (1899).
- flavidalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, Westchina p. 20 (♂) (1907).
- distictalis** Hampson, Journ. Bombay Nat. Hist. Soc., Ceylon 18, p. 575 (♀) (1908).
- philippinensis** Hampson, Ann. Mag. Nat. Hist., (s. Philippinen 8) 20, p. 279 (♂) (1917) (*Micraglossa*).
- cupritincta** Hampson, Ann. Mag. Nat. Hist. (S. 8) Holl. 20, p. 280 (♂) (1917) (*Micraglossa* err. typ.). Neu-Guinea

7

2. Genus **Eclipsiodes** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 343 (1884). — Hampson, Trans. Ent. Soc. Lond., p. 224, 225 (1897).

(Typus generis: *E. crypsixantha* Meyr.)

- crypsixantha** Meyr., Trans. Ent. Soc. Lond., p. 343 S. Australien, (♂ ♀) (1884). — Hampson, Trans. Ent. Queensland, Soc. Lond., p. 225, fig. (♂) (1897). — N. S. Wales Lower, Proc. Linn. Soc. N. S. Wales, 14 (24), p. 91 (1899).
- homora** Turner, Trans. Proc. Roy. Soc. S. Austral., N. W. 32, p. 104 (♂) (1908). Australien
- drosera** Meyrick, Trans. Ent. Soc. Lond., p. 245 Victoria (♂ ♀) (1887). — Hampson, Trans. Ent. Soc. London, p. 225 (1897).
- icelomorpha** Turner, Trans. Proc. Roy. S. Austral., W. Australien 32, p. 105 (♂) (1908).

- cuprealis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, Victoria
p. 20 (♂) (1907).
striatalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, W. Australien
p. 21 (♂) (1907).

Species incertae sedis.

- acrocapna** Turner, Proc. Roy. Soc. Queensland, Queensland
27, p. 51 (♂) (1915).
argolina Lower, Proc. Linn. Soc. N. S. Wales (1901), N. S. Wales
26, p. 665 (♀) (1902). (Typus:
Broken Hill)
dapsilis Turner, Trans. Proc. Roy. Soc. S. Austral., Queensland
32, p. 105 (♂ ♀) (1908).
epigyrsa Lower, Proc. Linn. Soc. N. S. Wales, 26 N. S. Wales
(1901), p. 665 (♀) (1902). (Typus:
Broken Hill)
leuconota Lower, Proc. Linn. Soc. N. S. Wales, 26 S. Australien
(1901), p. 666 (♀) (1902). (Typus:
Semaphore)
meliphyrta Turner, Trans. Proc. Roy. Soc. S. Queensland
Austral., 32, p. 106 (♂) (1908).
panmleta Turner, Trans. Proc. Roy. Soc. S. Austral., Queensland
32, p. 106 (♂) (1908).
semigilva Turner, Trans. Proc. Roy. Soc. Victoria, Victoria
35, p. 51 (♂) (1922). (Typus:
Daytrop)

14

3. Genus **Cholius** Guenée

Guenée, Eur. Microlep. Index meth., p. 94 (1845). — Chapman, Trans. Ent. Soc. Lond. 1911, p. 507 (1912).

(Typus generis: *Ch. ochrealis* [Schiff. & Denis]).

- ochrealis** [Schiffermüller & Denis], Syst. Verzeichn. Südwestl.
Schm. Wien, p. 123 (1776) (*Pyralis*). — Deutschland,
Hübner, Samml. Eur. Schm., 1 (*Pyralides*), t. Österreich,
8, f. 47 (1796) (*Pyralis*). — Zeller, Linn. Ungarn,
Ent., 1, p. 271 (1846) (*Eudorea*). — Her- Frankreich,
rich-Schaeffer, Syst. Bearb. Schm. Eur., 4, Belgien,
p. 49 (*Tin.*), t. 14, f. 99 (1848) (*Eudorea*). N. u. M.
— Guenée, Delt. et Pyral., p. 431 (1854) Italien,
(*Scoparia*). — Heinemann, Kleinschm., 1, N. Balkan,
H. 2, p. 24 (1865) (*Scoparia*). — Rebel in Mazedonien,
Spuler, Schm. Eur., 2, p. 222 (1906) (*Scoparia*). — S.O.-
Chapman, Trans. Ent. Soc. Lond., Rußland,
1911, p. 507 (1912) (*Cholius*). — M. Hering, Taurus,
Tierwelt Mitteleur. (Ergbd. 1), p. Kleinasion,
284 (1932) (*Scoparia*). — Eckstein, Schm. Marokko
Deutschl., 5, p. 63 (1933) (*Scoparia*). (Gr. Atlas).
silacella Hübner, Samml. Eur. Schm., 8.
Horde, p. 37, f. 232 (1796) (*Tinea*). —
Zincken, Germar, Mag. Ent., 2, p. 107
(1817). — Treitschke, Schm. Eur., 9 (1),
p. 130 (1832) (*Chilo*).

simplicella De la Harpe, Bull. Soc. Vaud. Sci. Nat., 6, p. 402 (1861) (*Eudorea*); Mitt. Schweiz. Ent. Ges., 1 (4), f. 89 (1863) (*Eudorea*).

subsp. *eremialis* Zerny, Deutsche Ent. Zeitschr. Iris, 48, p. 9 (1934). Nördl. Libanon

leucopclalis Hampson, Trans. Ent. Soc. Lond., p. 396, t. 3, f. 7 (1900) (*Pionea*). — Staudinger & Rebel, Cat. Lep. Pal. Faun., 2, p. 63 (1901) (*Pionea*). — Müller-Rutz, Mitteil. Schweiz. Ent. Ges., 14 (5), p. 186, 190 (1928) (*Scoparia*). Sarawschan, Fergana, W. Thian, Aksu

2

4. Genus **Scoparia** Haworth

Haworth, Lep. Brit., 3, p. 498 (1812). — Guenée, Delt. & Pyral., p. 416 (1854). — Walker, Cat. Lep. Het. Brit. Mus., 19, p. 814 (1859). — Ledereer, Wien. Ent. Monatschr., 7, p. 347 (1863). — Heinemann, Kleinschm., 1, H. 2, p. 20 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 973 (1871). — Meyrick, Trans. Ent. Soc. Lond., p. 346 (1884); Trans. Proc. N. Zeal. Inst., 17, p. 70 (1884). — Moore, Lep. Ceyl., 3, p. 354 (1886). — Meyrick, Handb. Brit. Lep., p. 399, 319 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 242 (1896); Trans. Ent. Soc. Lond., p. 224, 229 (1897). — Acloque, Faune France, 3, p. 347 (1897). — Barrett, Lep. Brit. Isl., 9, p. 306 (1904). — Dyar, Journ. N. York Ent. Soc., 14, p. 99 (1906). — Rebel in Spuler, Schmett. Eur., 2, p. 223 (1906). — Chapman, Trans. Ent. Soc. Lond. 1911, p. 501, t. 35—44 (genit.) (1912). — Wahlgren, Svensk Insektfauna, 10 (2), p. 49 (1915). — Tullgren & Wahlgren, Svenska Ins., p. 388, 395 (1922). — Forbes, Lep. N. York, p. 581, f. 353—355 (1923). — Müller-Rutz, Mitt. Schweiz. Ent. Ges., 13, p. 431, f. 1—3 (genit.) (1925). — Tillyard, Ins. Austr. & N. Zealand, p. 431 (1926). — Meyrick, Revis. Handb. Brit. Lep., p. 416 (1928). — Hudson, Butt. Moths N. Zeal., p. 182 (1928). — Börner in Brohmer, Fauna Deutschl., (ed. 3), p. 377; p. 376, f. 594 (Gehörblase) (1925); id., ibid., (ed. 4), p. 389, f. 731 (Gehörblase) (1932). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63 (1933).

(Typus generis: *cembrae* Haw.).

Eudorea Curtis, Brit. Ent., 4 (fasc. 42), p. 170 (1827) (typ. *E. dubitata* Hübn.). — Duponchel, Hist. Nat. Léop., 8 (2), p. 282 (1831). — Stephens, Ill. Brit. Ent. Haust., 4, p. 298 (1834). — Zeller, Linn. Entom., 1, p. 265 (1846). — Stainton, Man. Brit. Moths, 2, p. 160 (1859). — De la Harpe, Mitth. Schweiz. Ent. Ges., 1 (4), p. 77—89 (1863).

Lissophanes Warren, Ann. Mag. Nat. Hist., (s. 6) 8, p. 67 (1891) (typus: *ceramica* Warr.).

Scopaea Haworth, Lep. Brit., 4, p. 498 (1812) (*S. cembrae* Haw.).

Xeroseopa Meyrick, Trans. Ent. Soc. Lond., p. 349 (1884) (typus: *ejuncida* Knaggs); Trans. Proc. N. Zeal. Inst., 17, p. 190 (1885). — Hampson, Trans. Ent. Soc. Lond., p. 224, 225 (1897).

Anarpiia Chapman, Trans. Ent. Soc. Lond. 1911, p. 507 (1912) (typus: *pyrenaealis* Dup.).

- Dipleurina* Chapman, Trans. Ent. Soc. Lond. 1911, p. 507 (1912) (typus: *crætagella* Hübn.).
Eudoria Chapman, Trans. Ent. Soc. Lond. 1911, p. 507 (1912) (typus: *murana* Curt., nom. emend.).
Scoparona Chapman, Trans. Ent. Soc. Lond., p. 507 (1912) (typus: *centuriella* Schiff. & Den.).
Witlesia Chapman, Trans. Ent. Soc. Lond. 1911, p. 507 (1912) (typus: *pallida* Steph.).

a) Palaearktische Region.

- centuriella** [Schiffermüller & Denis], Syst. Verzeichn. Schm. Wien, p. 319 (1776) (*Tinea*). — Fabricius, Ent. Syst., 3 (2), p. 289 (1794). — Treitschke, Schm. Eur., 9 (1), p. 49 (1832) (*Galleria*): 10 (3), p. 268 (1835) (*Galleria*). — Hübner, Samml. Eur. Schm., 8. Horde t. 35, f. 239 (1796) (*Tin.*). — Zincken, Germar, Mag. Ent., 4, p. 245 (1821). — Zeller, Linn. Entom., 1, p. 275, f. 3 (1846) (*Eudorea*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 44 (*Tin.*), t. 14, f. 93, 94 (1848) (*Eudorea*). — De la Harpe, Mitth. Schweiz. Ent. Ges., 1 (4), p. 78 (1863) (*Eudorea*). — Heinemann, Kleinschm., 1, H. 2, p. 24 (1865). — Wallengren, Öfvers. K. Vet.-Akad. Förh., 28 (8), p. 973 (1871). — Aurivillius, Grönlands Insektfauna, 1, p. 23, t. 2, f. 6 (1890). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897). — Dyar, Proc. Wash. Acad. Sci., 2, p. 498 (1900); Proc. U. S. Nat. Mus., 27, p. 918 (1904). — Rebel in Spuler, Schm. Eur., 2, p. 223, 1906. — Dyar, Journ. N. York Ent. Soc., 14, p. 101 (♂ ♀) (1916). — Chapman, Trans. Ent. Soc. Lond. 1911, p. 507, t. 35, f. 2—5 (1912) (*Scoparona*). — Wahlgren, Svensk Insektfauna, 10 (2), p. 50, 51, t. 3, f. 58 (1915). — Forbes, Lep. N. York p. 582, f. 352, 356 (1923). — Müller-Rutz, Mitt. Schweiz. Ent. Ges., 13, p. 432, f. II (genit.) (1925). — Löfqvist & Karvonen, Not. Ent., 7, p. 40 n. 79 (1927). — De Joannis, L'Amat. Pap., 6, p. 33 (1932). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63 (1933).
- borealis* Lefèvre, Ann. Soc. Ent. Fr., 5, p. 400, t. 10, f. 9 (1835) (*Eudorea*). — Dupouchel, Hist. Nat. Léop. Suppl., 4, p. 114, t. 60, f. 1 (1842) (*Eudorea*).
- numeralis* Zetterstedt, Ins. Lapp., p. 971 (1839) (*Scopula*).
- muneralis* Hampson, Trans. Ent. Soc. London, p. 234 (1897) (*Eudorea*; ex synonym.).
- quadratella* Zetterstedt, Ins. Lapp., p. 997 (1839) (*Phycis*).
- caecalis* Walker, Cat. Lep. Het. Brit. Mus., 16, p. 36 n. 24 (♂) (1853) (*Hypena*) (Neuschottland).
- Alpen,
schles.
Gebirge,
Schweiz,
Frankreich,
Finnland,
Schweden,
Lappland,
Polarregion,
Sibirien,
Kaukasus;
Labrador,
Alaska,
Cauada,
Vereinigte
Staaten
(Arizona,
Massa-
chusetts,
Montana,
N. York,
Utah,
Colorado)

- centurialis* Guenée, Delt. & Pyral., p. 418 (1854).
- caliginosalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1460 (1865) (*Scopula*).
- ninguidalis* Hulst, Trans. Amer. Ent. Soc., 13, p. 147 (1886).
- albisinuatella* Fernald, Smith's List Lep. Bor. Amer. nr. 4129 (1891), nec Packard, Proc. Boston Soc. Nat. Hist., 11, p. 53 (1865). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897), nec Packard, l. c.
- frigidella* Hampson, Trans. Ent. Soc. Lond., p. 234 (1897), nec Packard, Proc. Boston Soc. Nat. Hist., 11, p. 53 (1865).
- forma *confluella* Krulikowsky, Soc. Ent., 23, p. 18 (1909). — Caradja, Deutsch. Ent. Zeitschr. Iris, 30, p. 22 (1916).
- Ostrufland
(Kasan),
Amurgebiet,
Ussuri
- cembrae** Haworth, Lep. Brit., 4, p. 498 (1812) (*Scopea*). — Stainton, Man. Brit. Butt. Moths, 2, p. 161 (1859). — Heinemann, Kleinschm., 1, H. 2, p. 27 (1865). — Knaggs, Ent. Mon. Mag., 5, t. 1, f. 4 (1869). — Berce, Faune Ent. Fr. Lep., 6, p. 216 (1878). — Snellen, Vlinders Nederl., 2, p. 29 (1882). — Leech, Brit. Pyral., p. 13, t. 14, f. 1 (1886). — Snellen, Tijdschr. v. Ent., 32, p. 31 (1889); 37, p. 2 (1894). — Meyrick, Handb. Brit. Lep., p. 423 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 235 (1897). — Barrett, Lep. Brit. Isl., 9, p. 307, t. 409, f. 4, 4a (1904). — Rebel in Spuler, Schm. Eur., 2, p. 223 (1910). — Chapman, Trans. Ent. Soc. Lond. 1911, p. 503, 507, t. 39, f. 24—27 (1912). — Wahlgren, Svensk Insekt-fauna, 10 (2), p. 50, 51 (1915). — Löfqvist & Karvonen, Not. Ent., 7, p. 40 sub n. 80 (1927) (= ?*zelleri*). — Meyrick, Revis. Handb. Brit. Lep., p. 440 (1928). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 286 (1932).
- cembrella* Stephens, Ill. Brit. Ent. Haust., 4, p. 299 (1834) (*Eudorea*). — Wood, Index Entom., p. 298, f. 1440 (1838). — Zeller, Linn. Ent., 1, p. 312 (1846) (*Eudorea*).
- subfusca* Stephens, Ill. Brit. Ent. Haust., 4, p. 299 (1834) (*Eudorea*). — Wood, Index Entom., p. 208, t. 46, f. 1441 (1838). — Zeller, Linn. Entom., 1, p. 313 (1846) (*Eudorea*).
- cembralis* Guenée, Delt. & Pyral., p. 421 (1854).
- erralis* Hampson, Trans. Ent. Soc. London, p. 235 (1897) (ex synon.).
- scotica* White, Ent. Mon. Mag., 8, p. 169 (1872). — Leech, Brit. Pyral., p. 14, t. 4, f. 3 (1886). — South, Entom., 23, p. 273 (1890).
- England,
Schottland,
Finnland,
Estland,
Schweden,
Belgien,
Holland,
Frankreich,
Schweiz,
Deutschland,
Österreich,
Böhmen,
Schlesien,
Ungarn,
Slawonien,
Bosnien,
Herzegowina,
Dalmatien,
Rumänien,
Mazedonien,
Albanien,
N. Italien
N. Spanien,
Marokko
(Gr. Atlas),
N. Persien

- var. *zelleri* Wocke, Jahrb. Schles. Ges. Vaterl. Cultur, p. 96 (1854). — Knaggs, Entom. Ann., p. 126 (1869). — Heinemann, Kleinschmetz., 1, H. 2, p. 26 (1865). — Berce, Faune Ent. Fr. Lep., 6, p. 199 (1878). — Leech, Brit. Pyral., p. 13, t. 14, f. 2 (1886). — Hampson, Trans. Ent. Soc. London, p. 235 n. 13 (1897). — South, Entom., 23, p. 272 (1890). — Barrett, Lep. Brit. Isl., 9, p. 308, t. 409, f. 40 (1904) (*cembrae* var.). — Zerny, Ann. Naturh. Hofmus. Wien, 28, p. 324, t. 26, f. 28 (1914). — Löfqvist & Karwonen, Notul. Ent., 7, p. 40 (1927) (spec.). — M. Hering, Tierwelt Mitteleur. (Erg.-bd. 1), p. 286 (1932). — Eckstein, Schmetterl. Deutschl., 5, p. 63 (1933).
- Biologie: Wood, Ent. Mon. Mag., 25, p. 126 (1888). — Buckler, Larvae Brit. Butt., 9, p. 183 (1901).
- anatolica** Caradja, Deutsche Ent. Zeitschr. Iris, 30, p. 22 (1917). England, Deutschland, Österreich, Ungarn, Slavonien, Slavonien, Bosnien, Herzegowina, N. Persien
- coprista** Meyrick, Exot. Micr., 5, p. 18 (♂) (1936). Kleinasien (Ak Chebir), Syrien
- asphodeliella** De la Harpe, Neue Denkschr. allg. Schweiz. Ges. Naturw., 14 (7), p. 35 (1855) (*Eudorea*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 6, p. 143 (1855) (*Eudorea*). — De la Harpe, Mitt. Schweiz. Ent. Ges., 1 (4), p. 81 (1863) (*Eudorea*). — Zerny, Ann. Naturh. Hofmus. Wien, 28, p. 324 (1914). Libanon (Typus: Arayah)
- cembrae* (part.) Hampson, Trans. Ent. Soc. London, p. 235 (1897). Dalmatien, Schweiz
- ambigualis** Treitschke, Schm. Eur., 7, p. 184 (1829) (*Hercyna*). — Duponchel, Hist. Nat. Lép., 8 (2), p. 288, t. 229, f. 5 a-c (1831) (*Eudorea*). — Zeller, Linn. Entom., 1, p. 289 (1846) (*Eudorea*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 45, (*Tin.*), t. 16, f. 108 (1848) (*Eudorea*). — Guenée, Delt. & Pyral., p. 420 (1854). — Stainton, Man. Brit. Butt. Moths, 2, p. 161 (1859). — Heinemann, Kleinschm., 1, H. 2, p. 28 (1865). — Wallengren, Öfvers. K. Vet.-Akad. Förh., 28 (8), p. 974 (1871). — Berce, Faune Ent. Fr. Lep., 6, p. 198 (1878). — Snellen, Vlinders Nederl., 2, p. 28 (1882). — Leech, Brit. Pyral., p. 14, t. 14, f. 5 (1886). — Meyrick, Handb. Brit. Lep., p. 423 (1895). — Hampson, Trans. Ent. Soc. London, p. 234 (1897). — Knaggs, Entom., 33, p. 109, fig. (1900). — Barrett, Lep. Brit. Isl., 9, p. 312, t. 410, f. 2, 2 a, b (1904). — Rebel in Spuler, Schm. Eur., 2, p. 223, t. 82, f. 43 (1906). — Chapman, England, Shetland Ins., Schweden, Lappland, Finnland, Estland, Rußland, St. Petersburg, Mitteleuropa, Schweiz, Frankreich, Belgien, Andalusien, Taurus, Kleinasien, Syrien, N. Afrika, Japan, Labrador

- Trans. Ent. Soc. Lond. 1911, p. 507, f. 36, f. 8, 10, 11, t. 37, f. 12, 13 (1912). — Zerny, Ann. Hofmus. Naturh. Wien, 28, p. 325, t. 26, f. 29 (1914). — Wahlgren, Svensk Insektfauna, 10 (2), p. 50, 51 (1915). — Filipjev, Notul. Ent., 4, p. 9, f. 1 a—c, 3 (genit.), (1925). — Müller-Rutz, Mitteil. Schweiz. Ent. Ges., 13, p. 432, f. 1 a (genit.) (1925). — Löfqvist & Karvonen, Not. Ent., 7, p. 40 n. 81 (1927). — Meyrick, Revis. Handb. Brit. Lep., p. 441 (1928). — Gerasimov, Ann. Mus. Zool. Acad. Leningrad, 31, p. 26, t. 8, f. 5, 7 (1930). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 286 (1932). — Eckstein, Schm. Deutschl., 5, p. 63 (1933). — Zerny, Zeitschr. Öst. Ent. Ver., 20, p. 34, t. 3, f. A (genit.) (1935).
- dubitalis* Stephens (nec Hübner), Ill. Brit. Ent. Haust., 4, p. 299 (1834). — Wood, Index Entom., p. 208, f. 1442 (1838).
- ambiguella* Treitschke, Schm. Eur., 9 (1), p. 138 (1832) (*Chilo*); 10 (3), p. 272 (1835) (*Chilo*). — De la Harpe, Mitth. Schweiz. Ent. Ges., 1 (4), p. 82 (1863) (*Eudorea*).
- incertalis* Guenée, Delt. & Pyral., p. 420 (1854).
- conicella* De la Harpe, Mitth. Schweiz. Ent. Ges., 1 (4), p. 80 (1863) (*Eudorea*); Neue Denkschr. allg. Schweiz. Ges. Naturw., 20 (2), p. 41 (1864) (*Eudorea*).
- ancipitella* De la Harpe, Neue Denkschr. allg. Schweiz. Ges. Naturw., 14 (7), p. 41, f. 5 (1855); Mitth. Schweiz. Ent. Ges., 1 (4), p. 81 (1863) (*Eudorea*); Neue Denkschr. allg. Schweiz. Ges. Naturw., 20 (2), p. 45 (1864) (*Eudorea*).
- ? var. *atomalis* (Doubleday List) Stainton, Entom. Ann., p. 42 (1855); Man. Brit. Butt. Moths, 2, p. 161 (1859). — Heinemann, Kleinschm., 1, H. 2, p. 24 (1865). — Knaggs, Ent. Mon. Mag., 5, t. 1, f. 8 (1869). — Leech, Brit. Pyral., p. 15, t. 14, f. 6 (1886). — Banks, Ent. Mon. Mag., 26, p. 7, 98 (1890). — Knaggs, Entom., 33, p. 110, fig. (1900). — Staudinger & Rebel, Cat. Lep. Pal. Faun., 2, p. 51, nr. 949 b (1901). — Barrett, Lep. Brit. Isl., 9, p. 314, t. 410, f. 3, 3 a (1904). — Rebel in Spuler, Schm. Eur., 2, p. 223 (1906). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 286 (1932) (*ambiguialis* forma).
- ? *taeniatella* Teich, Arbeit. Naturf. Ver. Riga N. F., 6, H., p. 73 (1889); Korr.-Blatt Naturf. Ver. Riga, 45, p. 44 (1902).
- ? *erralis* Guenée, Delt. & Pyral., p. 421 (1854). — De Joannis, Ann. Soc. Ent. Fr., 88, p. 32 (1919).

England,
Holland,
Livland,
Faeroer Ins.,
Belgien,
Elsaß,
Ural

- var. *octavianella* Mann, Wien. Ent. Monatschr., 3, p. 164 (1859) (*Eudorea*). — De la Harpe, Mitth. Schweiz. Ent. Ges., 1 (4), p. 86 (1863) (*Eudorea*). — Staudinger & Rebel, Cat. Lep. Pal. Faun., 2, p. 51, nr. 949 a (1901). — Rebel in Spuler, Schm. Eur., 2, p. 223 (1910). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 286 (1932) (*ambigualis* forma).
- ambigualis* (part.) Hampson, Trans. Ent. Soc. Lond., p. 235 (1897).
- ?*signella* Teich, Arbeit. Naturf. Ver. Riga N. F., 6. H., p. 72 (1889); Korr.-Blatt Naturf. Ver. Riga, 45, p. 44 (1902).
- forma *crossi* Bankes, Ent. Mon. Mag., 45, p. 58 (1909). England
- var. *nigra* Hamfelt, Ark. Zool., 10, nr. 25, p. 2 (1917). Faeroer Ins.
- forma *bifascialis* Turati, Atti Soc. Ital. Sci. Nat., 62, p. 63, t. B, f. 23 (1923). Apenninen
- subsp. *kwangtungialis* Caradja, Mem. Acad. Rom., (s. 3) 3, mem. 7, p. 336 (1925). Südchina
- Biologie: Buckler, Larvae Brit. Butt. Moths, 9, p. 189 (1901) (*Eudorea*).
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Estland,
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Armenien,
Syrien,
Kaschmir,
Marokko
(Gr. Atlas)
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Schweden,
Livland,
Estland,
Finnland,
Belgien,
Südfrankreich,
Spanien,
Italien,
Dalmatien,
Balkan,
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 Marokko
 (Gr.
 Atlas),
 Syrien,
 Sibirien

Apenninen

Deutschland,
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Ural,
Ussuri-
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- amissella* Millière, Icon. Chen. Lép., 1, p. 401, t. 50, f. 1 (1864).
- var. *napolitana* Millière, Icon. Chen. Lép., Südtalien 3, p. 90, t. 109, f. 17 (1871).
- Biologie: Porritt, Ent. Mon. Mag., 22, p. 209 (1886). — Buckler, Larvae Brit. Butt., 9, p. 196, t. 155, f. 8 (1901) (*Eudorca*).
- pallida** Stephens, Ill. Brit. Ent. Haust., 4, p. 300 (1834). — Zeller, Linn. Entom., 1, p. 314 (1846) (*Eudorea*). — Wood, Index, Entom., p. 208, t. 46, f. 1445 (1838). — Stainton, Man. Brit. Butt. Moths, 2, p. 163 (1859). — De la Harpe, Mitth. Schweiz. Ent. Ges., 1 (4), p. 88 (1863) (*Eudorea*). — Heinemann, Kleinschm., 1, H. 2, p. 43 (1865). — Knaggs, Ent. Mon. Mag., 5, t. 1, f. 1 (1869). — Berce, Faune Ent. Fr. Lep., 6, p. 214 (1878). — Snellen, Vlinders Nederl., 2 (1), p. 33 (1882). — Leech, Brit. Pyral., p. 21, t. 15, f. 9 (1886). — Meyrick, Handb. Brit. Lep., p. 423 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 235 (1897). — Barrett, Lep. Brit. Isl., 9, p. 339, t. 412, f. 4, 4a, b (1904). — Rebel in Spuler, Schm. Eur., 2, p. 225 (1906). — Chapman, Trans. Ent. Soc. Lond. 1911, p. 507, t. 40, f. 36—38, t. 44, f. 67 (1912) (*Witlesia*). — Wahlgren, Svensk Insektafauna, 10 (2), p. 51, 53 (1915). — Meyrick, Revis. Handb. Brit. Lep., p. 440 (1928). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 64 (1933).
- oertzeniella* Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 49, (*Pin.*), t. 14, f. 97 (1848) (*Eudorea*).
- forma *denigrata* Costantini, Neue Beitr. Syst. Insektenk., 2, nr. 12, p. 105 (1923) (*Whitesia pallida* fa.). — Turati, Atti Soc. Ital. Sci. Nat., 62, pt. 65, t. B, f. 27 (1923) (*Whitesia*).
- obsoleta** Staudinger, Hor. Soc. Ent. Ross., 15, p. 163 (♂, ♀) (1880).
 Syrien
 (Typus:
 Kerasdere)
- Species incertae sedis.**
- aequipennalis** Warren, Nov. Zool. Tring, 12, p. 444 (1905).
 Azoren
 (Typus:
 Terceira)

- coecimaculalis** Warren, Nov. Zool. Tring, 12, p. 445 (♂, ♀) (1905). Azoren
(Typus: Calheta)
- interlinealis** Warren, Nov. Zool. Tring, 12, p. 446 (♀) (1905). Azoren
(Typus: Caldeira)
- ab. *pallidimarginalis* Warren, Nov. Zool. Tring, 12, p. 446 (1905). Azoren

b) Orientalische Region.

- metaleucalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 23 (♂) (1907). Westchina
- promiscua** Wileman & South, Entom., 52, p. 268 (♀) (1919). Formosa
- pulveralis** Snellen, Trans. Ent. Soc. Lond., (1890). — Hampson, Fauna Brit. India Moths, 4, p. 242 (1896). Sikkim, Darjeeling
- medinella** Snellen, Trans. Ent. Soc. Lond., (1890). — Hampson, Fauna Brit. India Moths, 4, p. 242 (1896). Sikkim
- submedinella** Caradja, Acad. Rom. Mem. Sect. Stint., (s. 3) 4, mem. 8, p. 407 (1927). Westchina
- albifusalis** Hampson, Ann. Mag. Nat. Hist. (s. 7) 19, p. 24 (♀) (1907); Journ. Bombay Nat. Hist. Soc., 18, p. 575 (♀) (1908). Ceylon
- olivaris** Hampson, Ill. Typ. Het. Brit. Mus., 8, p. 131, t. 154, f. 11 (1891); Fauna Brit. India Moths, 4, p. 243 (♀) (1896). Nilgiris
- croealis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 212 (♀) (1903). Nilgiris
- delicatalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1500 (1865). — Hampson, Fauna Brit. India Moths, 4, p. 243 (1896); id., Trans. Ent. Soc. London, p. 237 n. 126 (1897). Sikkim, Nilgiris
- rufostigma** Hampson, Ill. Typ. Het. Brit. Mus., 8, p. 131, t. 154, f. 4 (1891); Fauna Brit. India Moths, 4, p. 243 (1896); id., Trans. Ent. Soc. Lond., p. 237 (1897). Nilgiris
- medlorufalis** Hampson, Fauna Brit. India Moths, 4, p. 243 (1896); Trans. Ent. Soc. Lond., p. 237 (1897). Dharmasala, Sikkim
- phaecalis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 213 (1903). Bombay, Belgaum
- pollialis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 213 (♀) (1903). Assam
- murificalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 826 (1859) (Ceylon). — Hampson, Ill. Typ. Het. Brit. Mus., 9, p. 182, t. 174, f. 10 (1890); Fauna Brit. India Moths, 4, p. 244, f. 147 (♂) (1890); Trans. Ent. Soc. Lond., p. 229, fig. (♂) 237 (1897); in Forbes, Nat. Hist. Sokotra, p. 335, t. 20, f. 25 (1903). N.W.-Himalaya, Ceylon, Westchina, Sokotra
- truncicolella* Butler (nec Stainton, 1849), Ill. Typ. Het. Brit. Mus., 7, p. 20 (1899).

- congestalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 826 n. 34 (♀) (1859). — Hampson, Ill. Typ. Lep. Het. Brit. Mus., 9, p. 182, t. 174, f. 2 (1893).
murificalis (part.) Hampson, Trans. Ent. Soc. London, p. 237 (1897). Ceylon, W.-Himalaya, West- u. Zentralchina
- straminealis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 213 (♂) (1903). Simla
- vinotinctalis** Hampson, Fauna Brit. India Moths, 4, p. 244 (♂) (1896); id., Trans. Ent. Soc. Lond., p. 237 n. 130 (1897). Nilgiris, West- u. Zentral-China
- canicostalis** Hampson, Fauna Brit. India Moths, 4, p. 244 (1896); id., Trans. Ent. Soc. Lond., p. 237 n. 131 (1897). Nilgiris
- ochrotalis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 213 (♂) (1903). Nilgiris
- barbipennis** Hampson, Trans. Ent. Soc. Lond., p. 238 (1897) (Gunong Ijau). Malakka

Species incertae sedis.

- fulvosignalis** Snellen, Tijds. v. Ent., 23, p. 204 (♀) (1880); v. 26, t. 6, f. 10 (1884). Celebes (Typus: Makassar)
- nugalis** Snellen, Tijds. v. Ent., 23, p. 205 (1880); v. 26, t. 6, f. 11 (1884). Celebes (Typus: Maros)
- stötzneri** Caradja, Acad. Rom. Mem. Sect. Stiint., (s. 3), 4, mem. 8, p. 407 (1927). Westchina (Szetschwan)
- xanthomelas** De Joannis, Ann. Soc. Ent. Fr., 98, p. 655, t. 3, f. 13 (1929). Tonkin, Kwangtung

c) Aethiopische und madagassische Region.

- nigritalis** Walker in Mellis's St. Helena, p. 190 (1875). — Wollaston, Ann. Mag. Nat. Hist., (s. 5) 3, p. 333 (1879). — Hampson, Trans. Ent. Soc. London, p. 237 n. 115 (1897). St. Helena
- lucidalis** Walker in Mellis's St. Helena, p. 190 (1875). — Wollaston, Ann. Mag. Nat. Hist., (s. 5) 3, p. 334 (1879). St. Helena
- lucidalis* Hampson, Trans. Ent. Soc. London, p. 237 n. 116 (1897).
- similis** Wollaston, Ann. Mag. Nat. Hist., (s. 5), 3, p. 333 (1879). — Hampson, Trans. Ent. Soc. Lond., p. 237 n. 117 (1897). St. Helena
- helenensis** Wollaston, Ann. Mag. Nat. Hist., (s. 5) 3, p. 334 (1879). — Hampson, Trans. Ent. Soc. Lond., p. 237 (1897). St. Helena
- scintillulalis** Wollaston, Ann. Mag. Nat. Hist., (s. 5) 3, p. 335 (1879). — Hampson, Trans. Ent. Soc. Lond., p. 237 (1897). St. Helena
- transversalis** Wollaston, Ann. Mag. Nat. Hist., (s. 5) 3, p. 336 (1879). — Hampson, Trans. Ent. Soc. Lond., p. 237 (1897). St. Helena

- contemptalis** Walker, Cat. Lep. Het. Brit. Mus, 34, p. 1499 (♂) (1865). — Hampson, Trans. Ent. Soc. Lond., p. 237 (1897). Südafrika
- dulels** De Joannis, Soc. Ent. Fr. Livre Centen., p. 45, t. 23, f. 21 (♀) (1932). Mauritius
- resinodes** De Joannis, Soc. Ent. Fr. Livre Centen., p. 451, t. 23, f. 20 (♂, ♀) (1932). Réunion
- notalls** Felder & Rogenhofer, Reise Novara, (Het 2), p. 17, t. 134, f. 41 (1874). — Hampson, Trans. Ent. Soc. London, p. 237 (1897). Südafrika
- musificalis** Walker, vide sub b) Orientalische Region, p. 30.
- phacopalpia** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 282 (♂) (1917). Natal

Species Incerfae sedis.

- allicola** Meyrick, Exot. Microlep., 4, p. 546 (♂) (1935). Uganda
(Typus: Ruwenzori)
- benigna** Meyrick, Trans. Ent. Soc. Lond., p. 366 (1910). Mauritius
- idiogama** Meyrick, Exot. Microlep., v. 4, p. 545 (♂, ♀) (1935). Uganda
(Typus: Ruwenzori)
- thyrophanta** Meyrick, Exot. Microlep. 4, p. 245 (♂) (1932). Uganda
(Typus: Ruwenzori)

d) Nearktische Region.

- centurlella** [Schiff. & Den.] vide Paläarkt. Region, p. —.
- rectilinea** Zeller, Verh. z. b. Ges. Wien, 24, p. 427, t. 12, f. 3 (1874). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897). — Dyar, Proc. U. S. Nat. Mus., 27, p. 918 (1904); Journ. N. York Ent. Soc., 14, p. 100 (1906). Vancouver Ins., Kalifornien
- refugalis* Hulst, Trans. Amer. Ent. Soc., 13, p. 148 (1886).
- commortalis** Dyar, Insec. Insc. Menst., 9, p. 67 (♂) (1921); Proc. U. S. Nat. Mus., 74, art. 24, p. 1 (1929). Brit. Columbien, Victoria, Canada
- expallidalis** Dyar, Journ. N. York Ent. Soc., 14, p. 101 (1906). Nevada
- rigidalis** Barnes & Mac Dunnough, Contr. Hist. Lep. N. Amer., 1 (5), p. 35, t. 3, f. 7 (1912). Arizona
- denigata** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 1 (♂) (1929). Arizona, Kalifornien
- normalis** Dyar, Ent. News Philad., v. 15, p. 71 (♀) (1904); Journ. N. York Ent. Soc., 14, p. 102 (1906). Neu-Mexiko (Typus: Blulat)

- delphusa** Druce, Biol. Centr.-Amer. Het., 2, p. 279, t. 64, f. 1 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 102 (1906); Proc. U. S. Nat. Mus., 74, art. 24, p. 2 (1929).
 Mexiko, Guatemala, Arizona, Colorado
- smithi* Druce, Biol. Centr.-Amer. Het., 2, p. 279, t. 64, f. 3 (1896) (Mexiko). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897).
- sabura* Druce, Biol. Centr.-Amer. Het., 2, p. 279, t. 64, f. 4 (1896) (Mexiko).
- flexuosa* Dyar, Proc. U. S. Nat. Mus., 54, p. 370 (♀) (1918) (Mexiko).
- penumbralis** Dyar, Journ. N. York Ent. Soc., 14, p. 103 (1906). — Forbes, Lep. N. York, p. 533, f. 357 (1923).
 Ontario, N. Hampshire, N. Jersey, N. York, Pennsylvanien
- cinereomedia** Dyar, Ent. News Philad., 15, p. 72 (♂, ♀) (1904); Journ. N. York Ent. Soc., 14, p. 103 (1906). — Forbes, Lep. N. York, p. 533, f. 359 (1923).
 Pennsylvanien, N. York (Typus: New Brighton)
- schwarzalis** Dyar, Journ. N. York Ent. Soc., 14, p. 103 (♂) (1906).
 Arizona (Typus: Santa Rita Mts.)
- strigalis** Dyar, Journ. N. York Ent. Soc., 14, p. 104 (1906). — Forbes, Lep. N. York, p. 533 (1923).
 Ontario (Typus: Grinsby), N. Hampshire bis Georgia, N. York, Pennsylvanien, Maryland
- nominatalis** Hulst, Trans. Amer. Ent. Soc., 13, p. 148 (1886) (Vancouver Ins.). — Hampson, Trans. Ent. Soc. Lond., p. 233 (1897). — Dyar, Proc. U. S. Nat. Mus., 27, p. 918 (1904); 74, art. 24, p. 2 (1929).
 Brit. Colombien, Utah, Colorado, Arizona, N. Hampshire, Mexiko, Guatemala (Typus: Eureka (Utah))
- spaldingalis* Barnes & Mc Dunnough, Contr. Nat. Hist. Lep. N. Amer., 1 (5), p. 34 (♂, ♀), t. 3, f. 1, 4 (1912).
- albertalis** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 2 (♂) (1929).
 Brit. Colombien

- tricoloralis** Dyar, Ent. News Philad., 15, p. 72 (♂, ♀) (1904); Proc. U. S. Nat. Mus., 27, p. 818 (1904); Journ. N. York Ent. Soc., 14, p. 105 (1906); Proc. U. S. Nat. Mus., 74, art. 24, p. 2 (1929).
rufitinctalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 21 (1907).
 Brit. Colombien, Washington, Colorado, Kalifornien (Typus: Wellington)
- echo** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 3 (♂) (1929).
 Brit. Colombien
- leucophthalma** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 3 (♂) (1929).
 Brit. Colombien
- basalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1497 (♂) (1859) (Nord-Amerika). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 105 (1906). — Forbes, Lep. N. York, p. 583, f. 353, 358 (1923). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 3 (1929).
biplagiialis Walker, Cat. Lep., Het. Brit. Mus., 34, p. 1499 (♂) (1865). — Hampson, Trans. Ent. Soc. Lond., p. 234 (1897).
libella Grote, Bull. U. S. Geol. Surv., 4, p. 675 (1878).
bronzalis Barnes et McDownnough, Contr. Nat. Hist. Lep. N. Amer., 5 (1), p. 48 (1922) (Kalifornien).
cervalis Mc Dunnough, Canad. Ent., 59, p. 267 (1927). (Brit. Columbien).
 Vereinigte Staaten (Maine, N. Hampshire, N. York, Pennsylvanien, Iowa, Maryland, Virginia, N. Carolina, Florida, Montana, Arizona, Kalifornien), Kanada, Mexiko
- ab. *palloralis* Dyar, Journ. N. York Ent. Soc., 14, p. 106 (1906).
 Arizona, Neu-Mexiko, Colorado
- ab. *fernaldalis* Dyar, Ent. News Philad., 15, p. 72 (♂, ♀) (1904); Proc. U. S. Nat. Mus., 27, p. 818 (1904). — Dyar, Journ. N. York Ent. Soc., 14, p. 106 (1906).
 Brit. Colombien (Typus: Kaslo, Brit. Col.)
- ab. *obispalis* Dyar, Journ. N. York Ent. Soc., 14, p. 106 (1906).
 Kalifornien (Typus: San Louis Obispo)
- jonesalis** Dyar, Insec. Insc. Menst., 3, p. 88 (♀) (1915).
 Bermuda Ins.
- truncatalis** Mc Dunnough, Canad. Ent., 54, p. 36 (1922). — Forbes, Lep. N. York, p. 584 (1923).
 Kanada (Ontario)
- pacificalis** Dyar, Insec. Insc. Menst., 9, p. 66 (♂, ♀) (1921) (*S. basalis* subsp.); Proc. U. S. Nat. Mus., 74, art. 24, p. 4 (1929).
 Brit. Colombien, Alaska

- alaskalis* Barnes et Benjamin, Contr. Nat. Hist. Lep. N. Amer., 5 (1), p. 49 (♂) (1922).
- torniplagalis** Dyar, Journ. N. York Ent. Soc., 12, p. 105 (1904); 14, p. 106 (1906). Washington, Colorado
- alialis** Barnes et Mc Dunnough, Contr. Hist. Nat. Lep. N. Amer., 1 (5), p. 35, t. 3, f. 6 (1912). Neu-Mexiko (Typus: St. Wingate)
- lugubralis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1498 (♂) (1865). (Hudson - Bai). — Hampson, Trans. Ent. Soc. Lond., p. 233 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 104 (1906). — Forbes, Lep. N. York, p. 583, f. 360 (1923). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 5 (1929). Kanada, Alaska, Vereinigte Staaten (N. Hampshire, Minnesota, Washington, Arizona, Kalifornien)
- phycitinalis** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 4 (♂) (1929). Brit. Colombien

Species incertae sedis.

- atropicta** Hampson (Zeller MS.), Trans. Ent. Soc. Lond., p. 233 (♂) (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 107 (1906). Vereinigte Staaten

e) Neotropische Region.

- chordactis** Meyrick, Trans. Ent. Soc. Lond., p. 272 (♂) (1887). — Hampson, Trans. Ent. Soc. Lond., p. 233 (1897). Patagonien (Typus: Magellanstraße)
- strigigramma** Hampson, Ann. Mag. Nat. Hist. (s. 8) 20, p. 281 (♂) (1917). Peru
- ragonoti** Butler, Trans. Ent. Soc. Lond., p. 59 (1883) (*Mella*; ad *Phycidas* adfert.). Peru, Chile, Juan Fernandez (Typus: Valparaiso)
- glauculalis** Hampson, Trans. Ent. Soc. Lond., p. 233 (♂) (1897). — Enderlein, Svenska Akad. Handl., 48 (3), p. 40, f. 3 (1912). Falklands Ins.
- tersella** Zeller, Ent. Zeit. Stettin, 33, p. 476, t. 2, f. 9 (1872). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 5 (1929). Colombien (Bogotá)
- atricuprea** Hampson, Ann. Mag. Nat. Hist. (s. 8) 20, p. 281 (♂) (1917). Colombien, Jamaica
- ceramica** Warren, Ann. Mag. Nat. Hist. (s. 6) 8, p. 67 (1891) (*Lissophanes*). Peru

- dispersa** Butler, Trans. Ent. Soc. Lond., p. 58 (1883). — Hampson, Trans. Ent. Soc. London, p. 233 n. 77 (1897). Chile
(Typus: sine patria)
- pusilla** Dyar, Proc. U. S. Nat. Mus., 47, p. 320 (1914); 74, art. 24, p. 5 (1929). Panama
- subtersa** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 5 (♂) (1929). Guatemala, Costa Rica, Mexiko, West-Indien, Brasilien
- extincta** Dyar, Insec. Insc. Menst., 9, p. 67 (♂) (1921); Proc. U. S. Nat. Mus., 74, art. 24, p. 5 (1929). Mexiko (Typus: Mexico City)
- albipunctata** Druce, Biol. Centr.-Amer. Het., 2, p. 563, t. 101, f. 2 (1899). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 8, (1929). Costa Rica, Guatemala
- tricolor** Zeller, Ent. Zeitg. Stettin, 33, p. 473, t. 2, f. 10 (1872). — Hampson, Trans. Ent. Soc. London, p. 233 n. 78 (1897). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 6 (1929). Colombien (Bogotá)
- molliculella** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 6 (♂) (1929). Mexiko
- stereostigma** Dyar, Proc. U. S. Nat. Mus., 54, p. 369, (♀) (1918); 74, art. 24, p. 6 (1929). Mexiko, Guatemala
- multifacies** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 6 (♀) (1929). Guatemala, Mexiko
- inexoptata** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 7 (♂) (1929). Mexiko
- ycarda** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 7 (♀) (1929). Guatemala, Mexiko
- biscutella** Zeller, Ent. Zeitg. Stettin, 33, p. 474, t. 2, f. 8 (1872). — Hampson, Trans. Ent. Soc. Lond., p. 233 (1897). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 7 (1929). Colombien, Costa Rica, Guatemala, Mexiko
- albifrons* Druce, Biol. Centr.-Amer. Het., 2, p. 278, t. 64, f. 2 (1896), nec Zeller, Stett. Ent. Zeit., 33, p. 476, nota 2 (1872) (*Scoparia* spec.).
- anagantis** Dyar, Proc. U. S. Nat. Mus., 54, p. 376 (1918); 74, art. 24, p. 7 (1929). Mexiko
- crassulscula** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 8 (♂) (1929). Brasilien, Franz. Guayana
- imparilis** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 8 (♂) (1929). Jamaica
- vinasalis** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 8 (♂) (1929). Costa Rica

- excursalis** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 8 (♂) (1929). Costa Rica
- ulmaya** Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 9 (♂) (1929). Guadeloupe
- longipennis** Zeller, Ent. Zeitg. Stettin, 33, p. 479, t. 2, f. 11 (1872). — Hampson, Trans. Ent. Soc. Lond., p. 233 (1897). — Dyar, Proc. U. S. Nat. Mus., 74, art. 24, p. 9 (1929). Colombien (Bogotá), Guatemala, Costa Rica, Mexiko
- delphusa** Druce (vide Nearktische Region, p. 33).
- nominatalis** Hulst (vide Nearktische Region, p. 33).

Species incertae sedis.

- anadonta** Dyar, Proc. U. S. Nat. Mus., 54, p. 369 (♂) (1918). Mexiko
- antarcticalis** Staudinger, Erg. Hamb. Magalh. Sammelr., 2, Lep., p. 106 (♂) (1898). Feuerland
- cyclophora** Dyar, Proc. U. S. Nat. Mus., 54, p. 370 (1918). Mexiko

f) Hawaiische Region.

- tetranesa** Meyrick, Fauna Hawai., 1, p. 247, 249, t. 7, f. 3 (♀) (1899). Hawai (Typus: Haleakale)
- rhombias** Meyrick, Fauna Hawai., 1, p. 249 (♂, ♀) (1899). Hawai (Typus: Kaholua-mano)
- amphicypella** Meyrick, Fauna Hawai., 1, p. 250, t. 7, f. 4 (♂) (1899). Hawai (Typus: Mth. Waimea)
- oxythyma** Meyrick, Fauna Hawai., 1, p. 250, (♂, ♀) (1899). Hawai (Typus: Mts. Waimea)
- balanopis** Meyrick, Fauna Hawai., 1, p. 250, t. 7, f. 5 (♂, ♀) (1899). Hawai (Typus: Kona)
- passalota** Meyrick, Fauna Hawai., 1, p. 251 (♂, ♀) (1899). Hawai (Typus: Haleakale)
- orthoria** Meyrick, Fauna Hawai., 1, p. 251, t. 7, f. 6 (♂, ♀) (1899). Hawai (Typus: Olaa)
- gonodecta** Meyrick, Fauna Hawai., 3, p. 362 (1904) (n. nov.) Hawai (Typus: Mts. Waimea)
- mesoleuca* Meyrick, Fauna Hawai., 1, p. 252 (♂, ♀) (1899) (nec Meyrick, Trans. Ent. Soc. Lond., p. 237 (1888)).

- mesoleuca** Meyrick, Trans. Ent. Soc. Lond., p. 237 (1888); Fauna Hawai., 3, p. 363 (♂, ♀) (1904).
Hawai (Typus: Oahu)
- miantis** Meyrick, Fauna Hawai., 1, p. 252 (♂) (1899).
Hawai (Typus: Molokai)
- antimacha** Meyrick, Fauna Hawai., 1, p. 252 (♀) (1899).
Hawai (Typus: Lahaina)
- tyraula** Meyrick, Fauna Hawai., 1, p. 253, t. 7, f. 7 (♀) (1899).
Hawai (Typus: Kaholua-mano)
- pentaspila** Meyrick, Fauna Hawai., 1, p. 253 (♂, ♀) (1899).
Hawai (Typus: Kaala)
- pachysema** Meyrick, Trans. Ent. Soc. Lond., p. 236 (♀) (1888) (*Xeroscopa*); Fauna Hawai., 1, p. 254 (1899).
Hawai (Typus: Haleakale)
- thalamias** Meyrick, Fauna Hawai., 1, p. 254 (♂) (1899).
Hawai (Typus: Waimea)
- loxocentra** Meyrick, Fauna Hawai., 1, p. 255, t. 7, f. 9 (♀) (1899).
Hawai (Typus: Kona)
- halirrhoa** Meyrick, Fauna Hawai., 1, p. 255 (♂, ♀) (1899).
Hawai (Typus: Olaa)
- aetias** Meyrick, Fauna Hawai., 1, p. 256, t. 7, f. 10 (♂, ♀) (1899).
Hawai (Typus: Olaa)
- melanocephala** Meyrick, Fauna Hawai., 1, p. 256 (♂) (1899).
Hawai (Typus: Kona)
- formosa** Butler, Ann. Mag. Nat. Hist., (s. 5) 7, p. 331 (♂) (1881) (*jucunda* var.). — Meyrick, Trans. Ent. Soc. Lond., p. 237 (1888) (*Xeroscopa*); Fauna Hawai., 1, p. 257 (♂, ♀) (1899).
Hawai
- struthias** Meyrick, Fauna Hawai., 1, p. 257, f. 7, f. 11 (♂) (1899).
Hawai (Typus: Mts. Waimea)
- triacma** Meyrick, Fauna Hawai., 1, p. 258, t. 7, f. 12 (♂, ♀) (1899).
Hawai (Typus: Mts. Waimea)

- jucunda** Butler, Ann. Mag. Nat. Hist., (s. 5) 7, p. 331 (♀) (1881). — Meyrick, Trans. Ent. Soc. Lond., p. 238 (♀) (1888) (*Xeroscopa*); Fauna Hawai., 1, p. 258 (♂, ♀) (1899).
Hawai
- crycerodes** Meyrick, Fauna Hawai., 1, p. 259, t. 7, f. 13 (♂, ♀) (1899).
Hawai
(Typus:
Mts.
Waimea)
- crataca** Meyrick, Fauna Hawai., 1, p. 259 (♂, ♀) (1899).
Hawai
(Typus:
Olaa)
- catactis** Meyrick, Fauna Hawai., 3, p. 363 (♂, ♀) (1904).
Hawai
(Typus:
Oahu)
- ombrodes** Meyrick, Trans. Ent. Soc. Lond., p. 234 (♀) (1888) (*Xeroscopa*); Fauna Hawai., 1, p. 260 (pars), f. 7, f. 14 (♂, ♀) (1899); 3, p. 364 (1904).
Hawai
- fragosa** Meyrick, Trans. Proc. N. Zeal. Ins., 42, p. 91 (♀) (1909).
Sonntags-
Ins.
(Denham-
Bai)
- siderina** Meyrick, Fauna Hawai., 1, p. 260, t. 7, f. 15 (♂, ♀) (1899).
Hawai
(Typus:
Kauai)
- parachlora** Meyrick, Fauna Hawai., 1, p. 260, t. 7, f. 16 (♀) (1899).
Hawai
(Typus:
Olaa)
- ianthes** Meyrick, Fauna Hawai., 1, p. 261, t. 7, f. 17 (1899); 3, p. 364 (1904).
Hawai
(Typus:
Kauai)
- gymnopis** Meyrick, Ent. Mon. Mag., (s. 2) 15 (40), p. 131 (1904).
Hawai
- marmarias** Meyrick, Fauna Hawai., 1, p. 261 (♂, ♀) (1899).
Hawai
(Typus:
Olaa & Hilo)
- aeolias** Meyrick, Fauna Hawai., 1, p. 262 (♂) (1899).
Hawai
(Typus:
Oahu)
- nectarias** Meyrick, Fauna Hawai., 1, p. 262, t. 7, f. 18 (♀) (1899).
Hawai
(Typus:
Hilo & Lanai)
- nectarioides** Swezey, Proc. Hawai Ent. Soc., 2, p. 273 (♂, ♀) (1912).
Hawai
(Typus:
Molokai)
- bucolica** Meyrick, Fauna Hawai., 1, p. 263 (♂) (1899).
Hawai
- isopiaca** Meyrick, Ent. Mon. Mag., (s. 2) 15 (40), p. 132 (1904).
Hawai
(Typus:
Kona)

- pyrseutis** Meyrick, Fauna Hawai., 1, p. 263 (1899); Hawai
3, p. 364 (1904). (Typus:
Hilo &
Kilauca)
- erebochalca** Meyrick, Fauna Hawai., 1, p. 264 Hawai
(♂, ♀) (1899). (Typus:
Maui, Hilo
& Molokai)
- oenopis** Meyrick, Fauna Hawai., 1, p. 264, t. 7, Hawai
f. 19 (♂, ♀) (1899). (Typus:
Molokai)
- nyctombra** Meyrick, Fauna Hawai., 1, p. 264 (♀) Hawai
(1899). (Typus:
Halakala)
- clonodes** Meyrick, Fauna Hawai., 1, p. 265, t. 7, Hawai
f. 20 (♂, ♀) (1899). (Typus:
Kauai &
Oahu)
- thyellopis** Meyrick, Fauna Hawai., 1, p. 265 (♂, Hawai
♀) (1899). (Typus:
Hilo, Olaa,
- melichlora** Meyrick, Fauna Hawai., 1, p. 266, t. 7, Hawai
f. 21 (♂, ♀) (1899). (Typus:
Kona)
- zophochlora** Meyrick, Fauna Hawai., 1, p. 266 Hawai
(♂, ♀) (1899). (Typus:
Molokai)
- hawaiensis** Butler, Ann. Mag. Nat. Hist., (s. 5) 7, Hawai
p. 330 (1881). — Meyrick, Trans. Ent. Soc.
Lond., p. 235 (1888) (*Xeroscopa*); id., Fauna
Hawai., 1, p. 267 (1899); 3, p. 364 (1904).
- empeda** Meyrick, Fauna Hawai., 1, p. 267 (♂, ♀) Hawai
(1899). (Typus:
Halakala
& Lanai)
- demodes** Meyrick, Trans. Ent. Soc. Lond., p. 234 Hawai
(♀) (1888) (*Xeroscopa*); id., Fauna Hawai., 1,
p. 268 (♀) (1899); 3, p. 264 (1904).
- dactylopa** Meyrick, Fauna Hawai., 1, p. 268, t. 7, Hawai
f. 22 (♂, ♀) (1899). (Typus:
Molokai)
- geraea** Meyrick, Fauna Hawai., 1, p. 269, t. 7, Hawai
f. 22 (♂, ♀) (1899). (Typus:
Oahu &
Kauai)
- epimystis** Meyrick, Fauna Hawai., 1, p. 269 (♂) Hawai
(1899).

- lycopodlae** Swezey, Proc. Hawai. Ent. Soc., 2 (3), Hawai
p. 104, t. 3, f. 2 (♂, ♀) (1910).
Biologie: Swezey, l. c., p. 104, 105 (me-
tam.) (1910).
- frigida** Butler, Ann. Mag. Nat. Hist., (s. 5) 7, Hawai
p. 331 (1881). — Hampson, Trans. Ent.
Soc. London, p. 233 (1897). — Meyrick,
Fauna Hawai., 1, p. 270 (♂, ♀) (1899).
- peronetis** Meyrick, Fauna Hawai., 1, p. 270 (♀) Hawai
(1899).
- ischnlas** Meyrick, Trans. Ent. Soc. Lond., p. 235 Hawai
(1888) (*Xeroscopa*); id., Fauna Hawai., 1, p.
271, t. 7, f. 24 (♂, ♀) (1899).
- melanopis** Meyrick, Trans. Soc. Ent. Lond., p. 233 Hawai
(1888) (*Xeroscopa*); id., Fauna Hawai., 1, p.
271 (1899).
montana Butler, Trans. Ent. Soc. Lond.,
p. 41 (188) (*S. coarctata* var.?).
- macrophanes** Meyrick, Trans. Ent. Soc. Lond., p. Hawai
231 (♀) (1888); id., Fauna Hawai., 1, p. 271
(♀) (1899).
- meristis** Meyrick, Fauna Hawai., 1, p. 272 (♂, ♀) Hawai
(1899); 3, p. 365 (1904). (Typus:
frigida Meyrick (nec Butler, 1881), Trans. Kona &
Ent. Soc. Lond., p. 231 (1888). Molokai)
- halmaea** Meyrick, Fauna Hawai., 1, p. 272, t. 7, Hawai
f. 25 (1899); 3, p. 365 (1904). (Typus:
Kauai)
- platyscia** Meyrick, Fauna Hawai., 1, p. 273, t. 7, Hawai
f. 26 (♂, ♀) (1899). (Typus:
Kauai,
Molokai)
- religiosa** Meyrick, Fauna Hawai., 3, p. 365 (♂, ♀) Hawai
(1904). (Typus:
Oahu)
- probolaea** Meyrick, Fauna Hawai., 1, p. 273, t. 7, Hawai
f. 27 (♂, ♀) (1899). (Typus:
Kauai)
- omlchlopis** Meyrick, Fauna Hawai., 1, p. 274, t. Hawai
7, f. 28 (♂, ♀) (1899). (Typus:
Kauai, Olaa
& Hilo)
- venosa** Butler, Ann. Mag. Nat. Hist., (s. 5) 7, Hawai
p. 332 (1881). — Meyrick, Trans. Ent. Soc.
Lond., p. 233 (188?) (*Xeroscopa*); id., Fauna
Hawai., 1, p. 274 (♂, ♀) (1899) (*Scoparia*).

g) Austrofasmanische, melanesische und polynesische Subregion.

- anthracas** Meyrick, Trans. Proc. N. Zeal. Inst., Tasmanien
17, p. 74 (♂, ♀) (1884). — Hampson,
Trans. Ent. Soc. Lond., p. 233 (1897).

- chiasta** Meyrick, Trans. Proc. N. Zeal. Ins., 17, N.S.Wales,
p. 74 (♂) (1885). — Hampson, Trans. Ent. Victoria
Soc. Lond., p. 233 n. 65 (1897).
- eumeles** Meyrick, Trans. Proc. N. Zeal. Inst., 17, N.S.Wales
p. 75 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- platymera** Lower, Trans. Roy. Soc. S. Austral., Tasmanien
29, p. 107 (♂) (1905).
- protorthra** Meyrick, Trans. Ent. Soc. Lond., p. 450 N.S.Wales
(♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 233 (1897).
- aphrodes** Meyrick, Trans. Proc. N. Zeal. Inst., 17, N.S.Wales,
p. 76 (♀) (1885). — Hampson, Trans. Ent. Queensland
Soc. Lond., p. 232 n. 62 (1897).
- epicryma** Meyrick, Trans. Proc. N. Zeal. Inst., 17, S.Australien
p. 76 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- exhibitilis** Walker, Cat. Lep. Het. Brit. Mus., 34, N.S.Wales
p. 1500 (♀) (1865). — Meyrick, Trans. Proc. N. Zeal. Ins., 17, p. 77 (♂, ♀) (1885).
— Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Tillyard, Ins. Austral. & N. Zeal.,
p. 431, t. 28, f. 56 (1925).
- charopoea** Turner, Trans. Proc. Roy. Soc. S. Austral., Queensland
32, p. 106 (♂) (1908).
- syntaracta** Meyrick, Trans. Proc. N. Zeal. Inst., 17, N.S.Wales,
p. 77 (♂, ♀) (1885). — Hampson, Trans. Tasmanien
Ent. Soc. Lond., p. 232 (1897). — Longstaff,
Butt.-Hunt. Many Lands, p. 440 (1912).
- synapta** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Tasmanien
p. 78 (♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- homala** Meyrick, Trans. Proc. N. Zeal. Inst., 17, S.Australien
p. 79 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- eremitis** Meyrick, Trans. Proc. N. Zeal. Inst., 17, S.Australien
p. 79 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- perierga** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Tasmanien
p. 80 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- gomphota** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Tasmanien
p. 80 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Longstaff,
Butt.-Hunt. Many Lands, p. 440 (1912).
- anaplecta** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Tasmanien
p. 89 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897).
- spelaea** Meyrick, Trans. Proc. N. Zeal. Inst., 17, N.S.Wales,
p. 89 (♂, ♀) (1885). — Hampson, Trans. Victoria,
Ent. Soc. Lond., p. 231 (1897). Tasmanien,
- p u s i l l a* Rosenstock, Ann. Mag. Nat. Hist., S.Australien
(s. 5) 16, p. 427 (1885).
- aeropola** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Tasmanien
p. 101 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897).
- cleodoralis** Walker, Cat. Lep. Het. Brit. Mus., 18, N.S.Wales,
p. 793 (♀) (1859) (*Scopula*) (Sydney). — Victoria,
Hampson, Trans. Ent. Soc. Lond., p. 230 Tasmanien

- (1897). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 1011 (♂, ♀) (1885).
- oxygona** Meyrick, Trans. Ent. Soc. Lond., p. 381 (♂, ♀) (1897). Victoria, S.Australien, Tasmanien,
- plagiotis** Meyrick, Trans. Ent. Soc. Lond., p. 247 (♀) (1887). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Turner, Proc. Linn. N. S. Wales, 56, p. 344 (1931). Tasmanien, Victoria, N.S.Wales
- ochrophora* Turner, Proc. Roy. Soc. Queensland, 27, p. 52 (♀) (1915).
- philonephes** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 110 (♀) (1885). Victoria, S.Australien

Species incertae sedis.

- anisophragma** Lower, Trans. Roy. Soc. S. Austral., 25, p. 67 (♂) (1901). N.S.Wales
- anthomera** Lower, Trans. Roy. Soc. S. Austral., 20, p. 157 (♂) (1896). S.Australien, N.S.Wales
- arcta** Lucas, Proc. Roy. Soc. Queensland, 13, p. 84 (♂) (1898). Queensland Typus: Brisbane)
- axiolecta** Turner, Proc. Roy. Soc. Victoria, 35, p. 53 (♀) (1922). Tasmanien
- chrysomicta** Meyrick, Trans. Ent. Soc. Lond., 77, p. 166 (♂, ♀) (1929). Marquesas Ins. (Typ.: Hiva Oa)
- chrysopetra** Meyrick, Trans. Ent. Soc. Lond., 77, p. 169 (♂) (1929). Gesellschafts-Ins. (Typ.: Tahiti)
- citrocosma** Meyrick, Trans. Ent. Soc. Lond., 77, p. 166 (♂, ♀) (1929). Marquesas Ins. (Typ.: Hiva)
- clerica** Meyrick, Trans. Ent. Soc. Lond., 77, p. 167 (♂, ♀) (1929). Marquesas Ins. (Typ.: Hiva Oa)
- commercialis** Meyrick, Trans. Ent. Soc. Lond., 77, p. 167 (♂, ♀) (1929). Marquesas Ins. (Typ.: Hiva Oa)
- erocospila** Turner, Proc. Roy. Soc. Victoria, 35, p. 53 (♀) (1922). Victoria (Typus: Gisborne)
- crypserythra** Lower, Trans. Roy. Soc. S. Austral., 25, p. 67 (1901) (*Eclipsiodes*). N.S.Wales
- deliniens** Lucas, Proc. Roy. Soc. Queensland, 13, p. 84 (♂, ♀) (1898). Queensland Typus: Brisbane)

- emmetrops** Turner, Proc. Roy. Soc. Queensland, 27, N.S.Wales
p. 52 (♂) (1915). (Typus:
Kościuszko-
berg)
- encausta** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Tasmanien
p. 111 (♂) (1885).
- euctacta** Turner, Proc. Linn. Soc. N. S. Wales, 56, Queensland
p. 343 (♂) (1931). (Typus:
Nation.Park)
- exterminata** Meyrick, Trans. Ent. Soc. Lond., 77, Austral. Ins.
p. 169 (♂, ♀) (1929). (Typ.: Rapa)
- favilliferella** Walker, Cat. Lep. Het. Brit. Mus., Australien,
35, p. 179 (1866) (*Nephopteryx*). — Mey- Tasmanien
rick, Trans. Proc. N. Zeal. Inst., 17, p.
119 (1885).
- gethosyna** Turner, Proc. Roy. Soc. Victoria, 35, Queensland
p. 53 (♀) (1922). (Typus:
Nat. Park)
- hypoxantha** Lower, Trans. Roy. Soc. S. Austral., S.Australien,
20, p. 158 (♀) (1896). Victoria
- ischnoptera** Turner, Proc. Roy. Soc. Victoria, 35, Victoria
p. 51 (♂) (1922). (Typus:
Ringwood)
- ithyntis** Turner, Proc. Roy. Soc. Victoria, 35, p. N.S.Wales,
52 (♂, ♀) (1922). Victoria
- leucomela** Lower, Trans. Roy. Soc. S. Austral., S.u.W.-
17, p. 165 (♂, ♀) (1885). Australien
- lichenopa** Lower, Proc. Linn. Soc. N. S. Wales, N.S.Wales
22, p. 18 (♂, ♀) (1897).
- melanoxantha** Turner, Proc. Roy. Soc. Victoria, Queensland
35, p. 52 (♀) (1922). (Typus:
Nat. Park)
- mesogramma** Lower, Proc. Linn. Soc. N. S. Wales, N.S.Wales
25, p. 408 (♀) (1900). (Typus:
Broken Hill)
- metacrossa** Hampson, Ann. Mag. Nat. Hist., (s. 8) Holl.
20, p. 280 (♂) (1917). Neu-Guinea
- nephelitis** Meyrick, Trans. Ent. Soc. Lond., p. 247 Australien
(♂, ♀) (1887) (*Xeroscopa*).
- niphетodes** Turner, Proc. Linn. Soc. N. S. Wales, Queensland
56, p. 343 (♂, ♀) (1931). (Typus:
Bunya Mts.)
- officialis** Meyrick, Trans. Ent. Soc. Lond., 77, p. Marquesas
168 (♂, ♀) (1929). Ins. (Typ.:
Hiva Oa)
- opostactis** Meyrick, Trans. Ent. Soc. Lond., 77, Marquesas
p. 168 (♂, ♀) (1929). Ins. (Typ.:
Fatu Hiva)

- philorphna** Meyrick, Trans. Ent. Soc. Lond., 77, p. 168 (♂, ♀) (1929). Gesellschafts-
Ins. (Typ.:
Tahiti)
- psednopa** Meyrick, Trans. Ent. Soc. Lond., 77, p. 169 (♀) (1929). Austral. Ins.
(Typ.: Rapa)
- schizodesma** Lower, Proc. Linn. Soc. S. Austral., 24, p. 90 (♂, ♀) (1899). N.S.Wales,
S.Australien
- spectacularis** Meyrick, Trans. Ent. Soc. Lond., 77, p. 167 (♂, ♀) (1929). Marquesas
Ins. (Typ.:
Hiva Oa)
- stenopa** Lower, Proc. Linn. Soc. N. S. Wales, 26 (1901), p. 66 (♂) (1902). S.Australien
(Typus:
Blackerood)
- susanae** Lower, Proc. Linn. Soc. N. S. Wales, 25, p. 38 (♂, ♀) (1900). N.S.Wales
- threnodes** Meyrick, Trans. Ent. Soc. Lond., p. 246 (♂, ♀) (1887). W.Australien
- tricitra** Meyrick, Exot. Microlep., 3, p. 583 (1930). Holl.
Neu-Guinea
- tristicta** Turner, Proc. Roy. Soc. Victoria, 35, p. 54 (♂) (1922). N.S.Wales
(Typus:
Ebor)
- tritocirrho** Turner, Trans. Proc. Roy. Soc. S. Austral., 42, p. 286 (1918). Norfolk Ins.

h) Neuseeländische Subregion.

- thyridias** Meyrick, Trans. Ent. Soc. Lond., p. 229 (♂) (1905). — Hudson, Butt. Moths N. Zeal., p. 183, t. 22, f. 36 (♀) (1928). Neuseeland
(Typus:
Wellington?)
- oreas** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 81 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Hudson, Butt. Moths N. Zeal., p. 183 (1928). Neuseeland
- philerga** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 81 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 452, 469, 479 (1912). — Hudson, Butt. Moths N. Zeal., p. 183, t. 21, f. 12 (♀) (1928). Neuseeland
- meliturga** Meyrick, Trans. Ent. Soc. Lond., p. 228 (♂, ♀) (1905). — Hudson, Butt. Moths N. Zeal., p. 183, t. 22, f. 12 (♂) (1928). Neuseeland
(Typus:
Auckland &
Wellington)
- chlamydata** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 82 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Hudson, Butt. Moths N. Zeal., p. 184, t. 19, f. 28 (♂) (1928). Neuseeland

- triclera** Meyrick, Trans. Ent. Soc. Lond., p. 230 (♀) (1905). — Hudson, Butt. Moths N. Zeal., p. 184, t. 19, f. 27 (♀) (1928). Neuseeland (Typus: Wellington)
- hemiplaca** Meyrick, Trans. Proc. N. Zeal. Inst., 21, p. 155 (♂) (1889). — Hudson, Butt. Moths N. Zeal., p. 184, t. 22, f. 11 (♀) (1928). Neuseeland
- dochmia** Meyrick, Trans. Ent. Soc. Lond., p. 229 (♂) (1905). — Hudson, Butt. Moths N. Zeal., p. 184, t. 22, f. 2 (♂) (1928). Neuseeland (Typus: Lake Wakatipu)
- minusculalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1503 (♂) (1865). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 82 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Hudson, Butt. Moths N. Zeal., p. 184, t. 22, f. 38 (♀) (1928). Neuseeland
- minualis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1504 (♀) (1865). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 83 (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 461, 469 (1912). — Hudson, Butt. Moths N. Zeal., p. 185, t. 22, f. 37 (♀) (1928). Neuseeland
- chimeria** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 84 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Hudson, Butt. Moths N. Zeal., p. 185, t. 2, f. 36 (larva), t. 22, f. 43 (1928). Neuseeland
- dinodes** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 85 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Hudson, Butt. Moths N. Zeal., p. 185, t. 22, f. 3 (♀) (1928). Neuseeland
- parmifera** Meyrick in Chilton, Subantarctic Isl. N. Zeal., 1, p. 72, t. 2, f. 2 (1909). — Tillyard, Ins. Austral. & N. Zeal., p. 432, t. 31, f. 8 (1926). — Hudson, Butt. Moths N. Zeal., p. 186, t. 22, f. 13 (♂) (1928). Auckland Ins.
- acharis** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 85 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897). — Hudson, Butt. Moths N. Zeal., p. 186, t. 21, f. 14 (♀) (1928). Neuseeland
- zophochlaena** Meyrick, Trans. Proc. N. Zeal. Inst., 54, p. 162 (♂) (1923). — Hudson, Butt. Moths N. Zeal., p. 186, t. 49, f. 3 (♂) (1928). Neuseeland
- animosa** Meyrick, Trans. Proc. N. Zeal. Inst., 46, p. 103 (♀) (1904). — Hudson, Butt. Moths N. Zeal., p. 186, t. 45, f. 5 (♂) (1928). Neuseeland
- molifera** Meyrick, Trans. Proc. N. Zeal. Inst., 56, p. 415 (♀) (1926). — Hudson, Butt. Moths N. Zeal., p. 187, t. 51, f. 18 (♀) (1928). Neuseeland
- cymatias** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 86 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. London, p. 232 (1897). — Long-

- staff, Butt.-Hunt. Many Lands, p. 469 (1912).
 — Hudson, Butt. Moths N. Zeal., p. 187,
 t. 22, f. 40 (♀) (1928).
- microphthalma** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
 17, p. 87 (♂) (1885). — Hampson, Trans.
 Ent. Soc. London, p. 232 (1897). — Hudson,
 Butt. Moths N. Zeal., p. 187, t. 5, f. 8
 (♀) (1928).
- hemicycla** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
 17, p. 87 (♀) (1885). — Hampson, Trans.
 Ent. Soc. London, p. 232 (1897). — Tillyard,
 Ins. Austr. & N. Zeal., p. 432, t. 31, f. 7
 (1926). — Hudson, Butt. Moths N. Zeal.,
 p. 187, t. 22, f. 7 (♀) (1928).
- xysmatias** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
 39, p. 110 (♂) (1907). — Hudson, Butt.
 Moths N. Zeal., p. 187, t. 21, f. 5 (♂)
 (1928).
- ergatis** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Neuseeland
 p. 88 (♀) (1885). — Hampson, Trans. Ent.
 Soc. Lond., p. 231 (1897). — Hudson, Butt.
 Moths N. Zeal., p. 188, t. 22, f. 28 (♂)
 (1928).
- autochroa** Meyrick, Trans. Proc. N. Zeal. Inst., 39, Neuseeland
 p. 110 (♂) (1907). — Hudson, Butt. Moths
 N. Zeal., p. 188, t. 21, f. 16 (♀) (1928).
- cinefacta** Philpott, Trans. Proc. N. Zeal. Inst., 56, Neuseeland
 p. 391 (♂, ♀) (1926). — Hudson, Butt.
 Moths N. Zeal., p. 188, t. 48, f. 7 (♂)
 (1928).
- encapna** Meyrick, Trans. Proc. N. Zeal. Inst., 20, Neuseeland
 p. 65 (1888). — Hudson, Butt. Moths N.
 Zeal., p. 188, t. 22, f. 6 (♀) (1928).
- lychnophanes** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
 57, p. 697 (♀) (1927). — Hudson, Butt.
 Moths N. Zeal., p. 188, t. 52, f. 10 (♀)
 (1928).
- critica** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Neuseeland
 p. 88 (♂, ♀) (1885). — Hampson, Trans.
 Ent. Soc. Lond., p. 231 (1897). — Hudson,
 Butt. Moths N. Zeal., p. 189, t. 22, f. 42
 (♂) (1928).
- gracilis** Philpott, Trans. Proc. N. Zeal. Inst., 55, Neuseeland
 p. 209 (♂, ♀) (1924). — Hudson, Butt.
 Moths N. Zeal., p. 189, t. 50, f. 27 (♂)
 (1928).
- characta** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Neuseeland
 p. 90 (♂, ♀) (1885). — Hampson, Trans.
 Ent. Soc. Lond., p. 231 (1897). — Longstaff,
 Butt.-Hunt. Many Lands, p. 479 (1912).
 — Hudson, Butt. Moths N. Zeal., p. 189,
 t. 22, f. 4 (♀) (1928).
- ustimacula** Felder et Rogenhofer, Reise Novara Neuseeland
 (Het.) 2, p. 17, t. 135, f. 17 (1877). —
 Meyrick, Trans. Proc. N. Zeal. Inst., 17,
 p. 91 (1885). — Hampson, Trans. Ent.
 Soc. Lond., p. 231 (1897). — Hudson, Butt.
 Moths N. Zeal., p. 189, t. 22, f. 39 (♂)
 (1928).

- conifera* Butler, Cist. Ent., 2, p. 493 (1879).
- pongalls** Felder et Regenhofer, Reise Novara, (Het.), Neuseeland p. 17, t. 137, f. 33 (1877). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 91 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Hudson, Butt. Moths N. Zeal., p. 189, t. 22, f. 1 (♀) (1928) (*psammitis*).
- melanaegis** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland 17, p. 92 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Hudson, Butt. Moths N. Zeal., p. 190, t. 21, f. 51 (♀) (1928).
- trapezophora** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland 17, p. 93 (♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Tillyard, Ins. Austral. & N. Zeal., p. 432, t. 31, f. 9 (1926). — Hudson, Butt. Moths N. Zeal., p. 190, t. 21, f. 27 (♂) (1928).
- philetaera** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Neuseeland p. 93 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Hudson, Butt. Moths N. Zeal., p. 190 (1928).
- galactalis** Hudson, Ent. Mag. Mon., 49, p. 250 Neuseeland (1913); Butt. Moths N. Zeal., p. 190, t. 21, f. 46 (♂) (1928).
- ocularis** Meyrick, Trans. Proc. N. Zeal. Inst., 44, Neuseeland p. 188 (♂) (1912). — Hudson, Butt. Moths N. Zeal., p. 190, t. 26, f. 15 (♂) (1928).
- torodes** Meyrick, Trans. Ent. Soc. Lond., p. 568 Neuseeland (1901). — Hudson, Butt. Moths N. Zeal., p. 191 (1928).
- trisceilis** Meyrick in Chilton, Subantarctic Isl. N. Auckland Ins. Zeal., 1, p. 71, t. 2, f. 11 (1909). — Hudson, Butt. Moths N. Zeal., p. 191, t. 21, f. 4 (♀) (1928).
- periphanes** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland 17, p. 94 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 461 (1912). — Hudson, Butt. Moths N. Zeal., p. 191, t. 21, f. 3 (♀) (1928).
- colpota** Meyrick, Trans. Proc. N. Zeal. Inst., 20, Neuseeland p. 65 (1888). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Hudson, Butt. Moths N. Zeal., p. 191, t. 21, f. 1 (♂) (1928).
- choristis** Meyrick, Trans. Proc. N. Zeal. Inst., 39, Neuseeland p. 111 (♂) (1907). — Hudson, Butt. Moths N. Zeal., p. 191, t. 21, f. 2 (♀) (1928).
- phalerias** Meyrick, Trans. Ent. Soc. Lond., p. 230 Neuseeland (♀) (1905). — Hudson, Butt. Moths N. Zeal., p. 192, t. 21, f. 6 (♀) (1928).
- quaestoria** Meyrick, Trans. Proc. N. Zeal. Inst., 60, Neuseeland p. 487 (♂) (1929).
- diphtheralis** Walker, Cat. Lep. Het. Brit. Mus., Neuseeland 34, p. 1501 (♀) (1865). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 94 (1885). — Hampson, Trans. Ent. Soc. London, p. 231

- (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 462 (1912). — Hudson, Butt. Moths N. Zeal., p. 184, t. 21, f. 20 (♂) (1928).
- submarginalis** Walker, Cat. Lep. Het. Brit. Mus., 27, p. 48 (1863) (*Hypochalcia*). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 95 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 452, 470, 474, 479 (1912). — Hudson, Butt. Moths N. Zeal., p. 192, t. 21, f. 7-9 (1928).
- maoriella* Walker, Cat. Lep. Het. Brit. Mus., 35, p. 1720 (1866) (*Nephoptyx*).
- ? *linealis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1503 (♀) (1865) (*Nephoptyx*). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 119 (1885). — Hampson, Trans. Ent. Soc. Lond., p. 232 (1897).
- cataxesta** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 96 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Hudson, Butt. Moths N. Zeal., p. 193, t. 21, f. 19 (♂) (1928).
- asaleuta** Meyrick, Trans. Proc. N. Zeal. Inst., 39, p. 111 (♀) (1907). — Hudson, Butt. Moths N. Zeal., p. 193, t. 21, f. 17 (♂) (1928).
- tetracycla** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 97 (♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Hudson, Butt. Moths N. Zeal., p. 193, t. 21, f. 21 (♀) (1928).
- gyrotoma** Meyrick, Trans. Proc. N. Zeal. Inst., 41, p. 7 (♂) (1909). — Hudson, Butt. Moths N. Zeal., p. 193, t. 21, f. 18 (♂) (1928). — Philpott, Trans. Proc. N. Zeal. Inst., 62, p. 29 (1931).
- repercussa* Philpott, Trans. Proc. N. Zeal. Inst., 60, p. 301 (♂, ♀) (1929).
- indistinctalis** Walker, Cat. Lep. Het. Brit. Mus., 27, p. 48 (1863) (*Hypochalcia*). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 97 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 226 (1897) (*Xeroscopa*). — Longstaff, Butt. Hunt. Many Lands, p. 452 (1912). — Hudson, Butt. Moths N. Zeal., p. 193, t. 21, f. 10 (♂) (1928).
- rakaiensis* Knaggs, Ent. Mon. Mag., 4, p. 80 (1867). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897).
- bisignalis** Hudson, Butt. Moths N. Zeal., p. 194, t. 21, f. 45 (♀) (1928).
- chalicodes** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 98 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 231 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 461 (1912). — Hudson, Butt. Moths N. Zeal., p. 194, t. 22, f. 13 (♀) (1928).

- ciserodes* Meyrick, Trans. Proc. N. Zeal. Inst., 52, p. 30 (♂) (1920).
- psammitis** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 99 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Tillyard, Ins. Austral. & N. Zeal., p. 432, f. 33 (caput) (1926). — Hudson, Butt. Moths N. Zeal., p. 194, t. 24, f. 51 (1928). Neuseeland, Chatham Ins.
- ieptalea** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 98 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 452 (1912). — Hudson, Butt. Moths N. Zeal., p. 194 (1928). Neuseeland, Chatham Ins.
- leptophaea* Meyrick, Trans. Ent. Soc. Lond., p. 277 (1902). (Chatham Ins.).
- fimbriata** Philpott, Trans. Proc. N. Zeal. Inst., 49, p. 243 (1917). — Hudson, Butt. Moths N. Zeal., p. 194, t. 45, f. 3 (♂) (1928). Neuseeland
- epicomia** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 99 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 195, t. 21, f. 33 (♀) (1928). Neuseeland, Kermadec u. Auckland Ins.
- feredayi** Knaggs, Ent. Mon. Mag., 4, p. 80 (1867). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 100 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Longstaff, Butt.-Hunt., p. 455, 475 (1912). — Philpott, Trans. Proc. N. Zeal. Inst., 49, p. 221 (1917). — Tillyard, Ins. Austral. & N. Zeal., p. 432, t. 31, f. 11 (1926). — Hudson, Butt. Moths N. Zeal., p. 195, t. 21, f. 34 (♂) (1928). Neuseeland
- moanalis* Felder et Rogenhofer, Reise Novara (Het.), p. 17, t. 137, f. 34 (1877).
- vuipacula** Meyrick, Trans. Proc. N. Zeal. Inst., 57, p. 697 (♀) (1896). — Hudson, Butt. Moths N. Zeal., p. 195, t. 21, f. 32 (♀) (1928). Neuseeland
- acompa** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 100 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 195, f. 45, f. 6 (♂) (1928). Neuseeland
- cyptastis** Meyrick, Trans. Proc. N. Zeal. Inst., 41, p. 7 (♂, ♀) (1909). — Hudson, Butt. Moths N. Zeal., p. 195, t. 22, f. 30 (♂) (1928). Neuseeland
- illota** Philpott, Trans. Proc. N. Zeal. Inst., 51, p. 224 (♂, ♀) (1919). — Hudson, Butt. Moths N. Zeal., p. 196, t. 20, f. 12 (♂) (1928). Neuseeland
Biologic: Chappell, Trans. Proc. N. Zeal. Inst., 60, p. 262 (1929).
- manganautis** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 102 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 196 (1928). Neuseeland
- crypsinoa** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 102 (♂) (1885). — Hampson, Trans. Neuseeland

- Ent. Soc. Lond., p. 230 (1897). — Meyrick, Trans. Proc. N. Zeal. Inst., 53, p. 334 (1921). — Hudson, Butt. Moths N. Zeal., p. 196, t. 22, f. 9 (♂) (1928).
- agana* Meyrick, Trans. Proc. N. Zeal. Inst., 44, p. 119 (1912).
- alopeeias** Meyrick, Trans. Ent. Soc. Lond., p. 570 (♂, ♀) (1901). — Hudson, Butt. Moths N. Zeal., p. 196 (1928). Neuseeland (Typu: Mount Cook)
- axena** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 103 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 472, 482 (1912). — Hudson, Butt. Moths N. Zeal., p. 196, t. 44, f. 22 (♂) (1928). Neuseeland
- pachyerga** Meyrick, Trans. Proc. N. Zeal. Inst., 57, p. 697 (♂) (1927). — Hudson, Butt. Moths N. Zeal., p. 196, t. 52, f. 9 (♂) (1928). Neuseeland
- exilis** Knaggs, Ent. Mon. Mag., 4, p. 81 (1867). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 104 (♂) (1885). — Hudson, Butt. Moths N. Zeal., p. 197, t. 21, f. 44 (♀) (1928). Neuseeland
- turneri** Philpott, Trans. Proc. N. Zeal. Inst., 58, p. 362 (♂) (1928). Neuseeland
- steropaea** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 103 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. London, p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 197, t. 22, f. 8 (♂) (1928). Neuseeland
- elaphra** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 105 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 197, t. 22, f. 5 (♀) (1928). Neuseeland
- atmogramma** Meyrick, Trans. Proc. N. Zeal. Inst., 47, p. 202 (♂) (1915). — Hudson, Butt. Moths N. Zeal., p. 197, t. 45, f. 25 (♂) (1928). Neuseeland
- paltomacha** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 105 (♂) (1885). — Hampson, Trans. Ent. Soc. London, p. 230 (1897). — Longstaff, Butt.-Hunt. Many Lands, p. 471, 474 (1912). — Hudson, Butt. Moths N. Zeal., p. 197, t. 21, f. 36 (♂), 37 (♀) (1928). Neuseeland
- deltophora** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 106 (♂) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 197, t. 21, f. 39 (♀) (1928). Neuseeland
- pallidula** Philpott, Trans. Proc. N. Zeal., 58, p. 363 (♂, ♀) (1928). Neuseeland
- sabulosella** Walker, Cat. Lep. Het. Brit. Mus., 27, p. 178 (1863) (*Crambus*). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 106 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 230 (1897). — Hudson, Butt. Moths N. Zeal., p. 198, t. 21, f. 38 (♂) (1928). Neuseeland, Chatham Ins., Auckland Ins

- panopla** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Neuseeland
p. 107 (♂, ♀) (1885). — Hampson, Trans.
Ent. Soc. Lond., p. 230 (1897). — Hudson,
Butt. Moths, p. 198, t. 21, f. 43 (♂)
(1928).
- clavata** Philpott, Trans. Proc. N. Zeal. Inst., 44, Neuseeland
p. 116 (♂) (1912). — Hudson, Butt. Moths,
p. 198, t. 21, f. 40 (♀) (1928).
- trivirgata** Felder et Rogenhofer, Reise Novara Neuseeland
(Het.), p. 12, t. 137, f. 29 (1877) (*Cram-*
bus). — Meyrick, Trans. Proc. N. Zeal.
Inst., 17, p. 107 (♂, ♀) (1885). — Hamp-
son, Trans. Ent. Soc. Lond., p. 230 (1897).
— Tillyard, Ins. Austr. & N. Zeal., p. 432,
t. 31, f. 10 (1926). — Hudson, Butt. Moths
N. Zeal., p. 198, t. 21, f. 42 (♂) (1928).
- augastis** Meyrick, Trans. Proc. N. Zeal. Inst., 39, Neuseeland
p. 112 (♂) (1907). — A. Longstaff, Butt.
Hunt. Many Lands, p. 469 (1912). — Hud-
son, Butt. Moths N. Zeal., p. 188, t. 24,
f. 8 (♀) (1928).
- petrina** Meyrick, Trans. Proc. N. Zeal. Inst., 17, Neuseeland
p. 111 (♂, ♀) (1885) (*Xeroscopa*). — Hamp-
son, Trans. Ent. Soc. Lond., p. 226 (1897)
(*Xeroscopa*). — Hudson, Butt. Moths N.
Zeal., p. 199, t. 21, f. 11, 12 (1928).
- contexta** Philpott, Trans. Proc. N. Zeal. Inst., 62, Neuseeland
p. 28 (♂, ♀) (1931).
- legionaria** Philpott, Trans. Proc. N. Zeal. Inst., Neuseeland
58, p. 362 (♂, ♀) (1928).
- limatula** Philpott, Trans. Proc. N. Zeal. Inst., 61, Neuseeland
p. 436 (♂, ♀) (1930).
- halopsis** Meyrick in Chilton, Subantarctic Isl. N. Auckland Ins.
Zeal., 1, p. 72, t. 2, f. 3 (1909). — Hudson,
Butt. Moths N. Zeal., p. 199, t. 24, f. 50
(♂) (1928).
- cyameuta** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
17, p. 112 (♂, ♀) (1885). — Hampson,
Trans. Ent. Soc. Lond., p. 226 (1897)
(*Xeroscopa*). — Longstaff, Butt.-Hunt. Many
Lands, p. 477 (1912) (*Xeroscopa*). — Hud-
son, Butt. Moths N. Zeal., p. 199, t. 21,
f. 54 (♀) (1928).
- falsa** Philpott, Trans. Proc. N. Zeal. Inst., 55, Neuseeland
p. 208 (♂, ♀) (1924). — Hudson, Butt.
Moths N. Zeal., p. 200, t. 50, f. 23 (♂)
(1928).
- autumna** Philpott, Trans. Proc. N. Zeal. Inst., 58, Neuseeland
p. 83 (♂, ♀) (1927).
- declivis** Philpott, Trans. Proc. N. Zeal. Inst., 50, Neuseeland
p. 126 (♂) (1918). — Hudson, Butt. Moths
N. Zeal., p. 200, t. 44, f. 23 (♀) (1928).
- dryphactis** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
43, p. 61 (1911). — Hudson, Butt. Moths
N. Zeal., p. 200, t. 21, f. 53 (♀) (1928).
- astragalota** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
17, p. 113 (♂, ♀) (1885) (*Xeroscopa*). —
Hampson, Trans. Ent. Soc. Lond., p. 226
(1897) (*Xeroscopa*). — Longstaff, Butt.-

- Hunt. Many Lands, p. 479 (1912). — Hudson, Butt. Moths N. Zeal., p. 200, t. 24, f. 49 (♂) (1928).
- rotuella** Felder et Rogenhofer, Reise Novara, p. 7, t. 137, f. 30 (1874) (*Crambus*). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 113 (♀) (1885) (*Xeroscopa*). — Hampson, Trans. Ent. Soc. Lond., p. 226 (1897) (*Xeroscopa*). — Longstaff, Butt. - Hunt. Many Lands, p. 469 (1912) (*Xeroscopa*). — Hudson, Butt. Moths N. Zeal., p. 200, t. 21, f. 41 (♂) (1928). Neuseeland
- scripta** Philpott, Trans. Proc. N. Zeal. Inst., 50, p. 126 (♂, ♀) (1918). — Hudson, Butt. Moths N. Zeal., p. 200, t. 44, f. 24 (♂) (1928). Neuseeland
- harpalea** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 114 (1885) (*Xeroscopa*). — Hampson, Trans. Ent. Soc. London, p. 226 (1897) (*Xeroscopa*). — Hudson, Butt. Moths N. Zeal., p. 201 (1928). Neuseeland
- ejuncida** Knaggs, Ent. Mon. Mag., 4, p. 81 (1867) (*Xeroscopa*). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 115 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. London, p. 226 fig. (♂) (1897) (*Xeroscopa*). — Hudson, Butt. Moths N. Zeal., p. 201, t. 21, f. 52 (♀) (1928). Neuseeland
- niphosphora** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 115 (♂, ♀) (1885) (*Xeroscopa*). — Hudson, Butt. Moths N. Zeal., p. 201, t. 24, f. 9 (♂) (1928). Neuseeland
- niphosphora* Hampson, Trans. Ent. Soc. Lond., p. 226 (1897) (*Xeroscopa*).
- apheles** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 115 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 226 (1897) (*Xeroscopa*). — Hudson, Butt. Moths N. Zeal., p. 201 (1928). Neuseeland
- aspidota** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 115 (1885) (*Xeroscopa*). — Hampson, Trans. Ent. Soc. Lond., p. 226 (1897) (*Xeroscopa*). — Tillyard, Ins. Austral. & N. Zeal., p. 431, f. 6 (1926). — Hudson, Butt. Moths N. Zeal., p. 201, t. 24, f. 10 (♀) (1928). Neuseeland
- sideraspis** Meyrick, Trans. Ent. Soc. Lond., p. 231 (♂, ♀) (1905). — Hudson, Butt. Moths N. Zeal., p. 202, t. 24, f. 24 (♀) (1928). Neuseeland (Typus: Mount Earnslaw & Humboldt Range)
- nomentis** Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 116 (♂, ♀) (1885). — Hampson, Trans. Ent. Soc. Lond., p. 227 (1897) (*Xeroscopa*). — Hudson, Butt. Moths N. Zeal., p. 202, t. 50, f. 28 (♂) (1928). Neuseeland
- famularis** Philpott, Rec. Auckland Inst. Mus., 1, p. 3 (♀) (1930). Neuseeland

- pura** Philpott, Trans. Proc. N. Zeal. Inst., 55, Neuseeland
p. 208 (♂, ♀) (1924). — Hudson, Butt.
Moths N. Zeal., p. 202, t. 24, f. 39 (♂),
40 (♀) (1928).
- calliginosa** Philpott, Trans. Proc. N. Zeal. Inst., Neuseeland
50, p. 127 (♂) (1918). — Hudson, Butt.
Moths N. Zeal., p. 202, t. 45, f. 2 (♀)
(1928).
- parachalea** Meyrick, Trans. Ent. Soc. Lond., p. 569 Neuseeland
(♂) (1901). — Hudson, Butt. Moths N.
Zeal., p. 202, t. 22, f. 10 (♀) (1928).
- organea** Meyrick, Trans. Ent. Soc. Lond., p. 569 Neuseeland
(♂) (1901). — Hudson, Butt. Moths N.
Zeal., p. 202, t. 22, f. 27 (♂) (1928).
- pascocilia** Philpott, Trans. Proc. N. Zeal. Inst., Neuseeland
p. 43 (♂, ♀) (1920). — Hudson, Butt.
Moths N. Zeal., p. 203, t. 48, f. 8 (♀)
(1928).
- epicremna** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
17, p. 117 (♂) (1885). — Hampson, Trans.
Ent. Soc. Lond., p. 226 (1897) (*Xeroscopa*).
— Hudson, Butt. Moths N. Zeal., p. 203,
t. 46, f. 4 (♀) (1928).
- luminatrix** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
41, p. 8 (♂, ♀) (1919). — Hudson, Butt.
Moths N. Zeal., p. 203, t. 21, f. 48 (♂)
(1928).
- legnota** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
17, p. 117 (♂, ♀) (1885) (*Xeroscopa*). —
Hampson, Trans. Ent. Soc. Lond., p. 227
(1897) (*Xeroscopa*). — Hudson, Butt. Moths
N. Zeal., p. 203, t. 21, f. 49 (♂) (1928).
- octophora** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
17, p. 118 (♂, ♀) (1885). — Hampson,
Trans. Ent. Soc. Lond., p. 227 (1897) (*Xero-*
scopa). — Hudson, Butt. Moths N. Zeal.,
p. 203, t. 24, f. 21 (♀) (1928).
- chalara** Meyrick, Trans. Ent. Soc. Lond., p. 570 Neuseeland
(♂, ♀) (1901). — Hudson, Butt. Moths
N. Zeal., p. 204, t. 24, f. 41 (♀) (1928).
- sinuata** Philpott, Trans. Proc. N. Zeal. Inst., Neuseeland
61, p. 436 (♂, ♀) (1930).
- fumata** Philpott, Trans. Proc. N. Zeal. Inst., Neuseeland
47, p. 198 (♂) (1915). — Hudson, Butt. Moths
N. Zeal., p. 204, t. 44, f. 11 (♂) (1928).
- asterisca** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
p. 118 (♂, ♀) (1885) (*Xeroscopa*). — Hud-
son, Butt. Moths N. Zeal., p. 204, t. 21,
f. 47 (♀) (1928).
- asterisca* Hampson, Trans. Ent. Soc. Lond.,
p. 227 (1897) (*Xeroscopa*).
- leucogramma** Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
17, p. 119 (1885) (♂, ♀) (*Xeroscopa*). —
Hampson, Trans. Ent. Soc. Lond., p. 227
(1897) (*Xeroscopa*). — Hudson, Trans. Proc.
N. Zeal., p. 204, t. 22, f. 41 (♀) (1928).

Species incertae sedis.

- oculata** Philpott, Trans. Proc. N. Zeal. Inst., 58, Neuseeland
p. 82 (♂, ♀) (1927).
parca Philpott, Trans. Proc. N. Zeal. Inst., 58, Neuseeland
p. 362 (♂, ♀) (1928).
subditella Walker, Cat. Lep. Het. Brit. Mus., 35, Neuseeland
p. 1720 (♂) (1866) (*Nephopteryx*).
subita Philpott, Trans. Proc. N. Zeal. Inst., 44, Neuseeland
p. 116 (1911) (*Orocrambus*); 62, p. 28
(1931).
sylvestris Clarke, Trans. Proc. N. Zeal. Inst., 56, Neuseeland
p. 418 (♀) (1926).
tuicana Clarke, Trans. Proc. N. Zeal. Inst., 56, Neuseeland
p. 418 (♂, ♀) (1926).
ustiramis Meyrick, Trans. Proc. N. Zeal. Inst., Neuseeland
62, p. 95 (♂) (1931).

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5. Genus Tetraprosopus Butler

Butler, Ann. Mag. Nat. Hist., (s. 5) 9, p. 97 (1882). — Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 108 (1885). — Hampson, Trans. Ent. Soc. Lond., p. 224, 227 (1897).

(Typus generis: *meyrickii* Butl.)

- meyrickii** Butler, Ann. Mag. Nat. Hist., (s. 5) 9, N.S.Wales,
p. 97 (1882). — Meyrick, Trans. Proc. N. Victoria,
Zeal. Inst., 17, p. 108 (♂, ♀) (1885). — S.Australien
Hampson, Trans. Ent. Soc. Lond., p. 228,
fig. (♂) (1897).
Biologie: Meyrick, Trans. Proc. N. Zeal.
Inst., 17, p. 109 (1885).
paracycla Lower, Proc. Linn. Soc. N. S. Wales, N.S.Wales
26 (1901), p. 667 (♀) (1902). (Typus:
Broken
Hill)

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6. Genus Promylaea Meyrick

Meyrick, Fauna Hawai, 1, p. 227 (1899) (Typus generis: *P. pyropace* Meyr.).

- pyropa** Meyrick, Fauna Hawai, 1, p. 227, t. 6, Hawai
f. 9 (♀) (1899).
quadrifascia Swezey, Proc. Hawai Ent. Soc., 8, Hawai
p. 523 (1924).
Biologie: Swezey, Proc. Hawai Ent. Soc.,
2, p. 221 (1912).

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7. Genus Mestolobes Butler

Butler, Trans. Ent. Soc. Lond., p. 37 (1882). — Hampson, Trans. Ent. Soc. Lond., p. 224, 228 (1897).

(Typus generis: *M. oenone* Butl. = *M. abnormalis* Butl.)

a) Hawaiische Region.

- amethystias** Meyrick, Fauna Hawai, 1, p. p. 229, Hawai
t. 6, f. 10 (♀) (1899).
chrysomolybda Meyrick, Fauna Hawai, 1, p. 230, Hawai
f. 11 (♂, ♀) (1899).

- chrysomolyboides** Swezey, Proc. Hawai Ent. Soc., Hawai 4, p. 380, fig. (♀) (1920).
- xanthoscia** Meyrick, Fauna Hawai., 1, p. 230 (♀) Hawai (1899).
- erypsichrysa** Meyrick, Fauna Hawai., 1, p. 230 (♂, Hawai ♀) (1899).
- erynnis** Meyrick, Fauna Hawai., 1, p. 231, f. 12 Hawai (♂) (1899).
- arctura** Meyrick, Fauna Hawai., 1, p. 231 (♀) Hawai (1899).
- sirina** Meyrick, Fauna Hawai., 1, p. 231 (♂) (1899). Hawai
- epidelta** Meyrick, Fauna Hawai., 1, p. 231, f. 13 Hawai (♀) (1899).
- iochrysa** Meyrick, Fauna Hawai., 1, p. 232, f. Hawai 14 (♀) (1899).
- droseropa** Meyrick, Fauna Hawai., 1, p. 232 (♀) Hawai (1899).
- ombrias** Meyrick, Fauna Hawai., 1, p. 233, f. 15 Hawai (♂, ♀) (1899).
- banausa** Meyrick, Fauna Hawai., 1, p. 233 (♂, Hawai ♀) (1899).
- minusecula** Butler, Ann. Mag. Nat. Hist., (s. 5) 7, Hawai p. 325 (1881) (*Boreophila*). — Meyrick, Trans. Ent. Soc. Lond., p. 230 (1888). — Hampson, Trans. Ent. Soc. Lond., p. 229 (1897). — Meyrick, Fauna Hawai., 1, p. 233 (1899).
- simaeethina* Butler, Trans. Ent. Soc. Lond., p. 38 n. 9 (1882).
- ochrias** Meyrick, Fauna Hawai., 1, p. 234 (♂) Hawai (1899).
- scleropsis** Meyrick, Fauna Hawai., 1, p. 234, f. 16 Hawai (♂, ♀) (1899).
- eurylyca** Meyrick, Fauna Hawai., 1, p. 235 (♂) Hawai (1899).
- orthrias** Meyrick, Fauna Hawai., 1, p. 235, t. 6, Hawai f. 17 (♂) (1899).
- pessias** Meyrick, Fauna Hawai., 1, p. 236, t. 6, Hawai f. 18 (♂, ♀) (1899).
- chimonias** Meyrick, Fauna Hawai., 1, p. 236 (♂) Hawai (1899).
- aphrias** Meyrick, Fauna Hawai., 1, p. 237 (♂, ♀) Hawai (1899).
- mesacma** Meyrick, Fauna Hawai., 1, p. 237, t. 6, Hawai f. 19 (♂) (1899).
- chorolychna** Meyrick, Fauna Hawai., 1, p. 237 Hawai (♂) (1899).
- perixantha** Meyrick, Fauna Hawai., 1, p. 238, f. Hawai 20 (♂, ♀) (1899).
- senichroa** Butler, Trans. Ent. Soc. Lond., p. 39 Hawai (1882). — Meyrick, Trans. Ent. Soc. Lond., p. 229 (1888); Hampson, *ibid.*, p. 229 (1897). — Meyrick, Fauna Hawai., 1, p. 238 (♂) (1899).
- pragmatica** Meyrick, Fauna Hawai., 1, p. 239 (♂) Hawai (1899).
- abnormis** Butler, Trans. Ent. Soc. Lond., p. 35 Hawai (♀) (1882) (*Metasia?*). — Meyrick, Trans. Ent. Soc. Lond., p. 228 (1888). — Hampson,

- Trans. Ent. Soc. Lond., p. 228 fig. (♂),
p. 229 (1897). — Meyrick, Fauna Hawai,
1, p. 239 (1899).
oenone Butler, Trans. Ent. Soc. Lond., p.
37 (♂) (1882).
autodoxa Meyrick, Fauna Hawai, 1, p. 239, t. 6, Hawai
f. 21 (♂, ♀) (1899); 3, p. 361 (1904).
antichora Meyrick, Fauna Hawai, 1, 3, p. 361 (♂) Hawai
(1904).
homalopa Meyrick, Fauna Hawai, 1, p. 240 (♂, ♀) Hawai
(1899).

Species incertae sedis.

- quadrifasciata** Swezey, Proc. Hawai Ent. Soc., 4, Hawai
p. 381 (♀) (1920).
sicaria Meyrick, Ent. Mon. Mag., (s. 2) 15 (40), Hawai
p. 131 (1904).

b) Polynesische Subregion.

- acleropa** Meyrick, Bull. Bishop Mus., 114, p. 340 Marquesas
(1935). Ins.
isoterma Meyrick, Bull. Bishop Mus., 114, p. 340 Marquesas
(1935). Ins.
procelcaris Meyrick, Bull. Bishop Mus., 114, p. 341 Marquesas
(1935). Ins.
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8. Genus **Dasyscopa** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 464 (1894). — Hampson,
Fauna Brit. India Moths, 4, p. 245 (1896); Trans. Ent. Soc.
Lond., p. 224, 239 (1897).

(Typus generis: *homogenes* Meyr.)

- homogenes** Meyrick, Trans. Ent. Soc. Lond., p. 464 (♂) (1894). — Hampson, Fauna Brit. Assam,
India Moths, 4, p. 245, f. 148 (♂) (1896); Malakka,
Trans. Ent. Soc. Lond., p. 239, fig. (♂) Sumbawa
(1897). (Typus: Sumbawa)
planilinealis Warren, Ann. Mag. Nat. Typus:
Hist., (s. 6) 17, p. 207 (♂) (1896) (Sco- Khasias
parva).
polysemalis Hampson, Trans. Ent. Soc. Lond., p. Lifu,
239 (♂) (1897). Loyalty
Ins.
2
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2. Subfam. **Nymphulinae**.

Fernald in Dyar, List North Amer. Lep. (Bull. U. S. Nat. Mus.,
nr. 52), p. 395 (1902). — Dyar, Journ. N. York Ent. Soc., 14,
p. 72 (1906). — Barnes et Mc. Dunningh, Check List Lep. Bor.
Amer., p. 135 (1917). — Hampson, Novit. Zool., 25, p. 386 (1918).
— Forbes, Lep. N. York, p. 524, 574 (1928). — De Joannis, L'Amat,

- Papill., 4, p. 231, 285 (1929); 6, p. 8, 19 (1932). — Karny, Biol. Wasserins., p. 165 (1934). — Lhomme, Cat. Lep. France Belge, 2, fasc. 1, p. 99 (1935). — Zerny et Beier in Kükenthal et Krumbach, Handb. Zool., 4 (2), Ins. 2, Lief. 8, Lp. 1701 (1936).
- Nymphulites* Duponchel, Cat. Lep. d'Eur., p. 201 (1844).
- Nymphulidi* (pars) + *Botydi* (pars) Stephens, List Spec. Brit. Anim., 5, p. 236, 238 (1850).
- Nymphulidae* Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 437 (1900).
- Nymphulini* Handlirsch in Handb. Entom., 3, p. 902 (1925).
- Botidae* (pars) Heinemann, Kleinschm., 1, H. 2, p. 8, 18 (1865).
- Botydae* (pars) Wallengren, Oefvers. Kgl.-Vet. Akad. Förh., 8, p. 965, 971 (1871). — Snellen, Vlinders Nederland, 2 (1), Microlep., p. 19 (1882).
- Botydidae* (pars) (p. 591) + *Asopidae* (pars) (p. 624) + *Spilomelidae* (pars) (p. 633) + *Hydrocampidae* (pars) (p. 647) Swinhoe et Cotes, Cat. Moths India, 5 (1889).
- Crambides* (pars) Herrich-Schäffer, Syst. Bearb. Schm. Eur., p. 3—6 (1848).
- Crambina* (pars) Wocke, Cat. Lep. Eur. Microlep., p. 85 (1861).
- Hydrocampinae* Hampson, Fauna Brit. India Moths, 4, p. 187 (1896); Trans. Ent. Soc. Lond., p. 130 (1897); Proc. Zool. Soc. Lond., p. 591 (1898). — Pagenstecher, Zoologica (Chun), H. 29, p. 170 (1900). — Staudinger et Rebel, Cat. Lep. Pal. Fauu., 2, p. 48 (1901). — Rebel in Spuler, Schm. Eur., 2, p. 189, 223 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 11, 45 (1915). — Janse, Check-list South Afr. Lep. Het., p. 156 (1917). — Börner in Brohmer, Fauna v. Deutschl., 2. Aufl., p. 348 (1920). — Tullgren & Wahlgren, Svenska Ins., p. 394 (1922). — Shibuya, Journ. Pac. Agr. Hokkaido Imp. Univ. Sapporo, 22, p. 138 (1928); Ins. Matsum., 3, p. 128 (1929). — M. Hering, Tierwelt Mitteleur. (Ergbd., 1), p. 281 (1932). — Eckstein, Schm. Deutschl., 5, p. 45, 61 (1933).
- Hydrocampinae* (p. 445, 446, 456) + *Musotiminae* (p. 445, 446, 457) Ragonot, Ann. Soc. Ent. Fr., (s. 6) 10 [1890] (1891).
- Musotimidae* Meyrick, Trans. Ent. Soc. Lond., p. 217 (1886); p. 436, 468 (1890).
- Pyralidae* (pars) Stephens, Syst. Cat. Brit. Ins., p. 157 (1829).
- Pyralites* (pars) Newman, Ent. Mag., 2, p. 384 (1834).
- Pyralites* (pars) + *Nymphulites* Duponchel, Cat. Méth. Lep. Eur., p. 199, 201 (1844).
- Piralidi* (pars) O. G. Costa, Fauna Regno Napoli, 1832—36).
- Pyralididae* (pars) Lederer, Wien. Ent. Monatschr., 7, p. 334 (1863). — Wocke, Cat. Lep. Eur. Faun., p. 201 (1871).
- Pyralidinae* (pars) Druce, Biol. Centr.-Amer. Het., 2, p. 200 (1895) (1896), p. 545 (1899).
- Pyraustidae* (pars) Meyrick, Handb. Brit. Lep., p. 397 (1895); Revis. Handb. Brit. Lep., p. 375, 414 (1928).
- Pyraustidae* (pars) + *Hydrocampidae* (pars) Barrett, Lep. Brit. Isl., 9, p. 161, 284 (1904).
- Pyraustinae* (pars) Trib. *Pyraustini* (pars) Börner

- in Brohmer, Fauna v. Deutschl., (3. Aufl.), p. 377 (1925); id. (4. Aufl.) p. 389 (1932).
Steniadae (pars) (p. 146, 232) + *Hydrocampidae* (pars) (p. 146, 254) + *Botydae* (pars) (p. 146, 315) Guenée, Delt. et Pyral. (1854).
Steniadae (pars) + *Hydrocampidae* (pars) Stainton, Man. Brit. Butterfl. Moths, 2, p. 412, 413 (1859).
Steniadae (pars) (p. 406, 1325) + *Hydrocampidae* (p. 426, 1331) + *Spilomelidae* (pars) (p. 463, 1343) + *Margarodidae* (pars) (p. 489, 1353) + *Botydae* (pars) (p. 545, 1380) Walker, List Spec. Ins. Brit. Mus., 17, 18 (1859); 34 (1865).
Steniidi (pars) + *Hydrocampidi* + *Botysidi* (pars) Aelouque, Faune France, 3, p. 345 (1897).

1. Genus **Gargela** Walker

Walker, Cat. Lep. Het. Brit. Mus., 29, p. 815 (1864). — Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 374 (1906).

(Typus generis: *G. renatusalis* Walk.)

- Mixophyla* Meyrick, Trans. Ent. Soc. Lond., p. 269 (1887) (Typus generis: *M. erminea* Meyr.).
Mixophila Hampson, Fauna Brit. India Moths, 4, p. 190 (1896); Trans. Ent. Soc. Lond., p. 132, 134 (1897). — Pagenstecher, Zoologica, H. 29, p. 171 (1900). — C. Waterhouse, Index Zool., 1, (1880—1900), p. 228 (1902).
Angonia Snellen, Tijds. v. Ent., 36, p. 54 (1893) (*Crambidae*; typus generis: *A. crambidalis* Snell.).
Zebronia (part.) Walker, Cat. Lep. Het. Brit. Mus., 17, p. 484 n. 27 (1859) (*Z. renatusalis* Walk.).
Crambus (part.) Moore, Lep. Ceylon, 3, p. [379], 380 (1886) (*C. ermineus* Moore).

- renatusalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 484 n. 27 (♂) (1859) (*Zebronia*). (Borneo). — Hampson, Fauna Brit. India Moths, 4, p. 190, f. 113 (1896) (*Mixophila*); Trans. Ent. Soc. Lond., p. 135, fig. (♂) (1897). — Caradja, Bull. Acad. Roum., 15, p. 178 (1932).
subpurella Walker, Cat. Lep. Het. Brit. Mus., 29, p. 815 (1864) (*Gargela*) (Ceylon).
ermineus Moore, Lep. Ceyl., 3, p. 380, t. 184, f. 7 (1886) (*Crambus*) (Ceylon).
erminea Meyrick, Trans. Ent. Soc. Lond., p. 269 (1887); p. 11 (1894) (*Mixophila*).
crambidalis Snellen, Tijds. v. Ent., 36, p. 56, t. 3, f. 1, (1893) (*Angonia*). (Java, Ceylon).
renatalis Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894) (*Mixophyla*).
niphostola Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 362 (♀) (1917).
trilinealis Hampson, Trans. Ent. Soc. Lond., p. 135 (♂) (1897) (*Mixophila*).
- O.Himalaya,
 Birma,
 Süd- u.
 Ostchina,
 Ceylon,
 Borneo,
 Java,
 Sumatra,
 Sumbawa,
 Neu-Guinea
- Fergusson
 Ins.
 Fergusson
 Ins.

- apicalis** Pagenstecher, Zoologica, H. 29, p. 172 (1900) *Mixophila*.
Bismarck-Archipel
(Neu-Pommern)
- cuprealis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 374 (♂) (1906).
Borneo & Pulo Laut
- xanthocasis** Meyrick, Trans. Ent. Soc. Lond., p. 81 (♀) (1897) (*Mixophyla*) (Sangir). — Hampson, Journ. Bombay Nat. Hist. Soc., 12, p. 700, t. 1, f. 8 (1899); id., Trans. Ent. Soc. Lond., p. 135 (1897) (*Mixophila*).
NW.-Himalaya,
Pulo Laut,
Sangir,
Pergussou Ins.,
Neuguinea
- chrysiis** Meyrick, Trans. Ent. Soc. Lond., p. 82 (♂, ♀) (1897) (*Mixophyla*). — Hampson, Trans. Ent. Soc. London, p. 135 (1897) (*Mixophila*).
Amboina
(Typus),
Banda Ins.,
Neuguinea
- arcualis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 374 (♂) (1906).
Brit. Neuguinea
(Typus:
Milne Bay)
- obliquivitta** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 362 (1917).
Molukken
(Typus:
Batchian)

2. Genus **Argyractis** Hampson

Hampson, Trans. Ent. Soc. Lond., p. 132, 135 (1897); Ann. Mag. Nat. Hist., (s. 7) 18, p. 375 (1906).

Oxyelophila Forbes, Ent. News, 33, p. 102, t. 5, f. 3 (1922) (subgen.) (typ. sgen.: *A. (O.) callista* Forb.).

Cataclysta (part.) Hampson, Trans. Ent. Soc. Lond., p. 150, 151, 152 n. 45 (1897).

(Typus generis: *A. argentilincalis* Hamps.)

a) **Orientalische Region.**

- malayalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 375 (♀) (1906).
Selangor
(Malakka)
(Typus:
Kuala Lumpur)

b) **Aethiopische und Madagassische Region.**

- pervenustalis** Hampson, Trans. Ent. Soc. Lond., p. 152 (♂) (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 377 (1906) (*Argyractis*).
Westafrika
(Goldküste)

- leucostola** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 363 (♂, ♀) (1917). Brit. Zentr.-Afrika (Typ.: Mt. Mlanje)
- triopalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 377 (♂, ♀) (1906). Sierra Leone (Typus), Nigeria, Old Calabar, Warri
- pentopalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 378 (♀) (1906). Sierra Leone
- albipunctalis** Hampson, Trans. Ent. Soc., p. 152 (♂) (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 381 (1906) (*Argyraetis*). Madagaskar
- superciliaris** Hampson, Trans. Ent. Soc. Lond., p. 152 (♂, ♀) (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 381 (1906) (*Argyraetis*). Madagaskar
- coloralis** Guenée, Delt. et Pyral., p. 265 (1854) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 153 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 381 (1906) (*Argyraetis*). Mauritius
- capensis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 383 (♂, ♀) (1906). Mashonaland, Natal, (Typus: ♀ Kapkolonie)
- lithocharis** Meyrick, Exot. Microlep., 5, p. 8 (♂, ♀) (1936). Belg. Congo
- mimicalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 366 (♂, ♀) (1917). Sierra Leone, N. Nigeria (Typus: ♀ Borgu)
- nyasalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 367 (♂) (1917). Brit. O. Afrika, Tanganyika-Territ. (Typus: Blantyre)
- nandinalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 383 (♀) (1906). Brit. O. Afrika (Typus: Eb Urru)
- tetropalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 384 (♂, ♀) (1906). Nigeria (Typus: Ogbomoso, Loruba)
- nigerialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 388 (♂) (1906). Nigeria (Typus: Warri)

- leucostrialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 388 (♂) (1906). Sierra Leone
nymphulalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 389 (♂) (1906). Natal
 (Typus:
 Kimbolton)

Species incertae sedis.

- accra** Strand, Arch. Naturg., 78 A H. 12, p. 77 (1912) (*Cataclysta*). — Gaede, Mitt. Zool. Mus. Berlin, 8, p. 390 (1917) (*Argyractis*). Goldküste
dualalis Gaede, Ent. Zeit. Stettin, 77, p. 13 (♂) (1916). Kamerun
euryxantha Meyrick, Exot. Microlep., 5, p. 7 (♂) (1936). Belg. Congo:
 (Typus:Éala)
lithorma Meyrick, Exot. Microlep., 5, p. 7 (♂) (1936). Belg. Congo
 (Typus:
 Elisabethville)
peritopis Hampson, Proc. Zool. Soc. Lond., p. 494, t. 40, f. 22 (♂) (1910). Rhodesia
sambesica Strand, Arch. Naturg., 75 A H. 1, p. 384 (1909) (*Cataclysta*). — Gaede, Mitt. Zool. Mus. Berlin, 8, p. 390 (1917) (*Argyractis*). Rhodesia

c) Nearktische Region.

- callista** W. T. M. Forbes, Ent. News, 33, p. 102, t. 5, f. 3 (nervat.) (1922) (*A. Oxyelophila*). Texas
 (Typus: N.
 Braunfels)

d) Neotropische Region.

- lophosomal** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 376 (♂) (1906). Brasilien
 (Rio
 Janeiro)
 (Typus:
 Organ Mts.,
 Tijuca)
danaealis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 376 (♂) (1906). Mexiko
 (Typus:
 Tabasco
 (Teapa))
opulentalis Druce (nec Lederer, 1863), Biol. Centr.-Amer. Het., 2, p. 272 (1896) (part.) (*Cataclysta*).
chrysopalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 378 (♂) (1906). Mexiko
 (Typus:
 Teapa
 (Tabasco))
opulentalis Druce (nec Lederer, 1863), Biol. Centr.-Amer. Het., 2, p. 272 (1896) (part.) (*Cataclysta*).
aeglesalis Walker, Cat. Lep. Hct. Brit. Mus., 19, p. 952 (♂) (1859). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 379 (1906) (*Argyractis*). Brasilien
 (Typus: Rio
 Janeiro)

- hamiferalis** Hampson, (nec Walker, 1859), Ann. Mag. Nat. Hist., (s. 7) 18, p. 379 (♂, ♀ (1906)). Mexiko, Panama (Typus: Vera Cruz, Atoyac)
- inaurata** Cramer, Pap. Exot., 4, p. 135, t. 359, f. G (1782) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906). Surinam, Brit. Guyana
- aealis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 953 (♂) (1859) (*Cataclysta*). (Rio Janeiro). — Hampson, Trans. Ent. Soc. Lond., p. 150 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906) (*Argyractis*). — Druce, Biol. Centr.-Amer. Het., 2, p. 272, t. 63, f. 12 (1896) (*Cataclysta*).
gemmiferalis Lederer, Wien. Ent. Monatschr., 7, p. 454, 487, t. 18, f. 8 (1863) (*Cataclysta*). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1333 (1865) (*Cataclysta*). Zentral-Amerika, Panama, Westindien, Venezuela, Brasilien (Rio Janeiro), Mexiko
- flavivittalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 363 (♂) (1917). Peru (Typus: S. Domingo)
- maronialis** Schaus, Proc. Ent. Soc. Wash., 26, p. 93 (♂) (1924). Franz. Guayana (Typus: St. Jean, Maroni-Fluß)
- cathanalisis** Schaus, Proc. Ent. Soc. Wash., 26, p. 94 (♂) (1924). Costa Rica (Typus: Guapiles)
- maguilalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 94 (♀) (1924). Franz. Guayana (Typus: St. Jean)
- bedealis** Schaus, Proc. Ent. Soc. Wash., 26, p. 95 (♀) (1924). Brasilien (Typus: Pernambuco)
- aclistalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 288 (♀) (1914) (*Cataclysta*). Panama
- cabimalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 289 (♀) (1914) (*Catalysta*). Panama
- aroalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 95 (♀) (1924). Venezuela (Typus: Aroa)
- amethystina** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 672 (♀) (1912). Costa Rica
- mignonalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 290 (1914) (*Cataclysta*). Panama

- aztecalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 96 Mexico
(♂) (1924). (Typus: Jalapa)
- parvissimalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 673 (1912). Costa Rica
- purialis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 674 (♀) (1912). Costa Rica
- tristalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 674 (♀) (1912). Costa Rica
- cineralis** Schaus, Proc. U. S. Nat. Mus., 30, p. 133 Mexico
(1906).
- triumphalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 674 (♀) (1912). — Dyar, Proc. U. S. Nat. Mus., 47, p. 288 (1914) (*Cataclysta*). Cota Rica, Panama
- esperanzalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 96 (♀) (1924). Costa Rica
(Typus: Esparanzo)
- guadarensis** Schaus, Proc. U. S. Nat. Mus., 30, p. 133 (1906). Mexico
- brunneodora** Dyar, Proc. U. S. Nat. Mus., 47, p. 289 (1914) (*Cataclysta*). Panama
- herminalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 134 (1906). Mexico
- jalapalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 134 (♀) (1906). — Dyar, Proc. U. S. Nat. Mus., 47, p. 290 (1914) (*Cataclysta*). Mexico
- orizabalisis* Schaus, Proc. U. S. Nat. Mus., 30, p. 136 (♀) (1906) (*Cataclysta*). — Dyar, Proc. U. S. Nat. Mus., 47, p. 290 (1914).
- cylolalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 134 (1906). Mexico
- sinitalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 135 (1906). Mexico
- volcanalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 675 (♀) (1912). Costa Rica
- albbasalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 670 (♂) (1912). Costa Rica, Panama
- auspicatallis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 671 (♀) (1912). — Dyar, Proc. U. S. Nat. Mus., 47, p. 288 (1914) (*Cataclysta*). Costa Rica, Panama
- valstanalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 97 (♀) (1924). Venezuela
(Typus: Merida)
- schwarzalis** Schaus, Proc. Ent. Wash., 26, p. 97 (♀) (1924). Guatemala
(Typus: Trece Aguas, Ata Vera Paz)
- chejelalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 98 (♀) (1924). Guatemala
(Typus: Chejel)

- tamanalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 99 (♀) (1924). W.Kolumbien
(Typus:
Juntas
del Rio
Tamana &
Rio
San Juan)
- ulfridalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 99 (♂) (1924). Westindien
(Typus:
Dominica)
- pavonialis** Hampson, Trans. Ent. Soc. Lond., p. 150 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906) (*Argyractis*). Guadeloupe,
Brasilien,
Peru
(Callao)
- fulvicinctalis** Hampson, Trans. Ent. Soc. Lond., p. 150 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906) (*Argyractis*). Jamaika
- axis** Hampson, Ann. Mag. Nat. Hist., (s. 6) 16, p. 343 (1895) (*Cataclysta*); Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906) (*Argyractis*). Westindien
(N. Grenada)
Peru
- constellalis** Hampson, Trans. Ent. Soc. Lond., p. 151 (♂) (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906) (*Argyractis*). Kolumbien
(Typus:
Brasilien,
St. Martha)
- niphoplagalalis** Hampson, Trans. Ent. Soc. Lond., p. 136 (1897). Panama,
Dominica
- catenalis** Guenée, Delt. et Pyral., p. 267 (1854) (*Cataclysta*) (Brasilien). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 440 (♀) (1859). — Lederer, Wien. Ent. Monatschr., 7, p. 454, t. 18, f. 9 (1863) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 380 (1906) (*Argyractis*). Mexiko,
Brasilien,
Panama
- rinconadalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 100 (♀) (1924). Mexiko
(Typus:
Rinconada)
- lucianalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 100 (♀) (1924). Costa Rica
(Typus:
Juan Vinas)
- chalcistis** Dognin, Ann. Soc. Ent. Belg., 54, p. 118 (1910). Peru
- nitens** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 672 (♀) (1912). Costa Rica
- gontranalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 101 (♀) (1924). Mexiko
(Typus:
Orizaba)
- aengusalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 101 (♂) (1924). Brasilien
(Typus: Rio
de Janeiro)

- alemundalis** Schaus, Proc. Ent. Soc. Wash., 26, Costa Rica
p. 102 (♀) (1924). (Typus:
Peralta)
- serapionalis** Schaus, Proc. Ent. Soc. Wash., 26, Guatemala
p. 102 (♀) (1924). (Typus:
Cayuga)
- plusialis** Herrich-Schaeffer, Ver. Regensb., 25, p. Cuba
26 (1871) [Sep. Lief. 3, p. 66 (1871)]
(*Cataclysta*). — Hampson, Trans. Ent. Soc.
Lond., p. 153 (1897) (*Cataclysta*).
- psalmoidalis** Schaus, Proc. Ent. Soc. Wash., 26, Cuba
p. 103 (♀) (1924).
- leucogonialis** Hampson, Ann. Mag. Nat. Hist., (s. Panama
7) 18, p. 330 (♀) (1906). (Typus:
cerrussalis Druce (nec Felder et Rogen- Chiriqui)
hofer, 1874), Biol. Centr.-Amer. Het., 2,
p. 273 (1896) (part.) (*Cataclysta*).
- cuprescens** Hampson, Ann. Mag. Nat. Hist., (s. 8) Ecuador
17, p. 364 (♀) (1917). (Typus:
Rio Verde)
- productalis** Hampson, Ann. Mag. Nat. Hist., (s. Peru
8) 19, p. 364 (♀) (1917). (Typus:
Carabaya)
- argyrophora** Hampson, Ann. Mag. Nat. Hist., (s. Kolumbien
8) 19, p. 365 (♀) (1917). (Typus:
Condoto Prov.
Choko)
- longipennis** Hampson, Ann. Mag. Nat. Hist. (s. 7) Mexiko
18, p. 381 (♀) (1906) (*Argyraetis*). — Barnes (Typus:
et Benjamin, Contr. Nat. Hist. Lep. N. Orizaba,
Amer., 5, p. 190 (1922) (*Cataclysta*). Jalapa,
cronialis Druce, Biol. Centr.-Amer. Het., Arizona
2, p. 274 (1896) (part.) (*Cataclysta*). —
Hampson, Trans. Ent. Soc. Lond., p. 149
(1897) (*Cataclysta*).
- brunneosuffusa** Hampson, Ann. Mag. Nat. Hist., Ecuador
(s. 8) 19, p. 365 (♀) (1917). (Typus:
Banos,
Rio Pastaza)
- annulalis** Guene, Delt. et Pyral., p. 266 (1854) Brasilien,
(*Cataclysta*). — Hampson, Trans. Ent. Soc. Mexiko,
Lond., p. 149 (1897) (*Cataclysta*); Ann. Mag. Guatemala,
Nat. Hist., (s. 7) 18, p. 382 (1906) (*Ar- Honduras,*
gyraetis). Costa Rica,
Panama,
Venezuela
- nigrifusalis** Dognin, Hét. Nouv. Amer. du Sud, Kolumbien
fasc. 3, p. 65 (♂) (1911).
- symphonalis** Dyar, Proc. U. S. Nat. Mus., 27, p. Panama
290 (1914) (*Cataclysta*).
- multipecta** Dyar, Proc. U. S. Nat. Mus., 47, p. 291 Panama
(1914) (*Cataclysta*).

- samealis** Felder et Rogenhofer, Reise Novara (Het.), p. 5, t. 136, f. 14 (1874) (*Cataclysta*). Kolumbien
- gratalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1335 (♀) (1865) (*Cataclysta*) (St. Domingo). — Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 382 (1906) (*Argyractis*). Westindien (Haiti), Guatemala, Costa Rica, Panama, Kolumbien, Brit.
- cerrusalis** Felder et Rogenhofer, Reise Novara (Het.), p. 5, t. 136, f. 8 (1874) (*Cataclysta*) (Bogotá). — Druce, Biol. Centr.-Amer. Het., 2, p. 273 (1896) (*Cataclysta*). Guayana, Brasilien
- schistopalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 382 (1906). Mexiko (Typus: Tabasa, Teapa)
- aialis** Druce (nec Walker, 1859), Biol. Centr.-Amer. Het., 2, p. 272 (1896) (part.) (*Cataclysta*).
- malcusalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 103 (♀) (1924). Westindien (Typus: St. Domingo)
- elimausalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 104 (♀) (1924). Peru (Typus: Tiguri, Carabaya)
- zamoralis** Schaus, Proc. Ent. Soc. Wash., 26, p. 104 (♀) (1924). Ecuador (Typus: Zamora)
- lulesalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 105 (♂) (1924). Argentina (Typus: Luleo, Tucuman)
- alvealis** Felder et Rogenhofer, Reise Novara (Het.), p. 5, t. 136, f. 3 (1874) (*Cataclysta*) (Amazonas). — Hampson, Trans. Ent. Soc. Lond., p. 150 (1897) (*Cataclysta*). — Schaus, Proc. Ent. Soc. Wash., 26, p. 106 (1924) (*Argyractis?*). Brasilien
- laurentialis** Schaus, Proc. Ent. Soc. Wash., 26, p. 105 (♀) (1924). Franz. Guayana (Typus: St. Laurent, Maroni-Fluß)
- castusalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 106 (♀) (1924). Mexiko (Typus: Jalapa)
- tapajosalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 107 (♀) (1924). Brasilien (Typus: Rio Tapajos)
- dodalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 107 (♀) (1924). Brit. Guayana (Typus: Tumatumari-Fluss)

- gordianalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 107 (♀) (1924). Peru, Brasilien (Typus: Rio Puramaya (Peru); Rio Solimoes, Bras.)
- odoalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 108 (♀) (1924). Brasilien (Typus: Rio Teffé, Rio Solimoes)
- benzetalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 109 (♀) (1924). Brasilien (Typus: Teffé, Rio Solimoes)
- conallalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 109 (♀) (1924). Brit. Guayana
- onyxalis** Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*) (nom. nov.); id., Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (1906) (*Argyraetis*). Mexiko, Guatemala, Westindien, Venezuela
- divulsalis* Druce (nec Walker, 1859), Biol. Centr.-Amer. Het., 2, p. 272, t. 63, f. 13 (1896) (*Cataclysta*).
- pyropalis** Guenée, Delt. et Pyral., p. 265 (1854) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 153 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (1906) (*Argyraetis*). Brasilien
- caesoalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 952 (♂) (1859) (*Cataclysta*). Brasilien
- coesalis* Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (1906) (*Argyraetis*).
- insulalis** Walker, Trans. Ent. Soc. Lond., (s. 3) 1, p. 123 (1862) (*Cataclysta*). — Hampson, Trans. Ent. Soc., Lond., p. 150 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (1906) (*Argyraetis*). Haiti, Brasilien
- pantheralis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 442 (♀) (1859) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (1906) (*Argyraetis*). Brasilien
- premalis** Druce, Biol. Centr.-Amer. Het., 2, p. 272, t. 63, f. 11 (1896) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist. (s. 7) 18, p. 385 (1906) (*Argyraetis*). Mexiko, (Typus: Teapa in Tabasco), Brasilien, Argentina
- albulalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (♂) (1906). Jamaika (Typus: Runaway Bay)

- subornata** Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 386 (1906) (*Argyractis*). Brasilien (Typus: São Paulo), Argentinien
- harpalis** Snellen, Tijds. v. Ent., 43, p. 296, t. 17, f. 1 (1901) (*Cataclysta*). — Hampson, Ann. & Mag. Nat. Hist., (s. 7) 18, p. 386 (1906). — Dyar, Proc. U. S. Nat. Mus., 47, p. 287 (1914) (*Argyractis*). — Forbes, Ent. News, 33, p. 102 (1922) (subg. *Oxyelophila*). Mexiko, Guatemala, Costa Rica, Panama
- endoralis* Druce (nec Walker, 1859), Biol. Centr.-Amer. Het., 2, p. 275 (1896) (part.) (*Hydrocampa*).
- necomalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 287 (♂) (1914). — Forbes, Ent. News, 33, p. 102 (1922) (subg. *Oxyelophila*). Panama
- ticonalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 287 (♀) (1914). — Forbes, Ent. News, 33, p. 102 (1922) (subg. *Oxyelophila*). Panama
- lanceolalis** Hampson, Trans. Ent. Soc. Lond., p. 140 (1897) (*Nymphula*). — Forbes, Ent. News, 33, p. 102 (1922) (subg. *Oxyelophila*). Brasilien (Typus: Espiritu Santo)
- melanograpta** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 367 (♂) (1917). Brit. Guayana (Typus: Demerara)
- micropalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 386 (♂) (1906). Mexiko (Typus: Teapa (Tabasco))
- endoralis* Druce (nec Walker, 1859), Biol. Centr.-Amer. Het., 2, p. 275 (1896) (part.) (*Cataclysta*).
- argenteolinealis** Hampson, Trans. Ent. Soc. Lond., p. 136; p. 135 (fig. ♂) (1897). Brasilien (Typus: Espiritu Santo)
- phaeopastalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 368 (♀) (1917). Kolumbien (Typus: Choko)
- parthenodalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 387 (♂) (1906). Argentinien (Typus: Tucuman (Los Vasquez))
- iasusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 951 (♀) (1859) (*Oligostigma?*). — Hampson, Trans. Ent. Soc., p. 136 (1897); Ann. Mag. Nat. Hist., (s. 7) 18, p. 387 (1906) (*Argyractis*). Brasilien
- phoxopteralis* Snellen, Tijds. v. Ent., 43, p. 295, t. 16, f. 11, 12 (1901) (*Cataclysta*).
- metazonalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 388 (♂) (1906). Brasilien (S. Paulo)

Species incertae sedis.

- decoralis** Dognin, Ann. Soc. Ent. Belg., 49, p. 65 Ecuador
(1905).
- leucistis** Dognin, Ann. Soc. Ent. Belg., 50, p. 184 Ecuador
(♂) (1906).
- tessimalis** Dyar, Insec. Insc. Menstr., 14, p. 148 Mexiko
(♂) (1926).
(Typus:
Chiapas,
Tabasco)
- trespasalis** Dyar, Insec. Insc. Menstr., 14, p. 147 Mexiko
(♀) (1926).
127
(Typus:
Chiapas,
Tabasco)

3. Genus Eristena Warren

Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 149 (1896). -- Hampson, Fauna Brit. India Moths, 4, p. 190 (1896); Trans. Ent. Soc. Lond., p. 132, 136 (1897).

(Typus generis: *E. postalbalis* Hampson).

- postalbalis** Hampson, Ill. Typ Sp. Lep. Het. Brit. Ceylon
Mus., 9, p. 175, t. 174, f. 3 (1891); Fauna
Brit. India Moths, 4, p. 191, f. 114 (♀)
(1891); Trans. Ent. Soc. Lond., p. 137,
fig. (♀) (1897).
- tenebrifera** Hampson, Ann. Mag. Nat. Hist., (s. 8) Holl. Neu-
19, p. 368 (♂) (1917). Guinea
(Typus: Mi-
mika-River)
- tetralitha** Hampson, Ann. Mag. Nat. Hist., (s. 8) Holl. u. Brit.
19, p. 368 (♀) (1917). Neu-Guinea
(Typus: Mi-
mika-River)
- murinalis** Warren, Ann. Mag. Nat. Hist., (s. 6) Assam
17, p. 150 (1896). -- Hampson, Fauna Brit. (Khasis)
India Moths, 4, p. 191 (1896); Trans. Ent.
Soc. Lond., p. 137 (1897).
- oligostigmalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Andamanen
18, p. 389 (♂, ♀) (1906); Journ. Bombay
Nat. Hist. Soc., 18, p. 572 (1908).
- straminealis** Hampson, Journ. Bombay Nat. Hist. Sikkim
Soc., 15, p. 209 (♂) (1903).
- trigonalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Neu-Guinea
18, p. 390 (♂, ♀) (1906).
(Typus:
Kapaur)

Species incertae sedis.

- grisealis** W. Rothschild, Rep. B. O. U. Exp., 2, Holl.
nr. 15, p. 148 (♂) (1915). Neu-Guinea
- melanolitha** Turner, Trans. Roy. Soc. S. Austral., Queensland
32, p. 81 (♂) (1908).

4. Genus **Arxama** Walker

Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1183 (♀) (1865). — Hampson, Trans. Ent. Soc. Lond., p. 132, 137 (1897).

(Typus generis: *subcervinalis* Walker).

- monetalis** Snellen, Tijds. v. Ent., 23, p. 244 (♀) Pulo Laut,
(1880) (*Cymoriza*); 27, p. 49, t. 5, f. 3 Celebes
(1884) (*Cymoriza*). — Hampson, Trans. Ent.
Soc. Lond., p. 138 (1897).
- atralis** Hampson, Trans. Ent. Soc. Lond., p. 138 Malakka
(1897). (Typus: Gunony Ijou)
- subcervinalis** Walker, Cat. Lep., Hct. Brit. Mus., Ceram
34, p. 1183 (♀) (1865). — Hampson, Trans.
Ent. Soc. Lond., p. 138, p. 137, fig. (♂)
(1897). — Swinhoe, Cat. East. Austral. Lep.
Het., 2, p. 437, t. 6, f. 11 (1900).
- ochrocealis** Hampson, Ann. Mag. Nat. Hist., (s. 7) N. Bornco
18, p. 390 (♀) (1906).
- cretacealis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Salomon Ins.
18, p. 390 (♂) (1906).

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5. Genus **Nymphula** Schrank

v. Schrank, Fauna Boica, 2 (2), p. 162 (1802). — Hübner, Verz.
bek. Schmett., p. 362 n. 3465 (1816) [1827] (typus generis:
N. potamogalis). — Treitschke, Schm. Eur., 7, p. 107 (1829). —
Duponchel, Hist. Nat. Léop. Fr., 8 (2), p. 158 (1831). — Herrich-
Schaeffer, Schm. Eur., 4, p. 10 (1848). — Moore, Lep. Ceylon,
3, p. 304 (1885). — Meyrick, Trans. Ent. Soc. Lond., p. 465
(1890); Handb. Brit. Lep., p. 402 (1895). — Hampson, Fauna Brit.
India Moths, 4, p. 191 (1896); Trans. Ent. Soc. Lond., p. 132, 138
(1897). — Pagenstecher, Zoologica, H. 29, p. 173 (1900). — Hering,
Stettin. Ent. Zeit., 64, p. 61 (1903). — Dyar, Journ. N. York Ent.
Soc., 14, p. 78, (1906). — Rebel in Spuler, Schm. Eur., 2, p. 221
(1906). — Ulmer, Uns. Wass. ins., p. 79, f. 60 (larva), p. 80, f. 62
(larva), f. 63 (pes larvae) (1911). — Meyrick, Trans. Proc. N.
Zeal. Inst., 45, p. 38 (1913). — Wahlgren, Svensk Insektfauna,
10 (2), p. 46 (19115). — Tullgren & Wahlgren, Svenska Ins.,
p. 388, 394 (1922). — Forbes, Lep. N. York, p. 578 (1928). —
Hudson, Butt. Moths N. Zeal., p. 177 (1928). — Meyrick, Revis.
Handb. Brit. Lep., p. 418 (1928). — Shibuya, Journ. Fac. Agr.
Hokkaido Imp. Univ., 22, p. 139, 140 (1928); Ins. Matsum., 3,
p. 123 (1929). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 281
(1932). — Eckstein, Schm. Deutschl., 5, p. 62 (1933).

Hydrocampa Latreille, Fam. Nat. Règne Anim., p. 478
(1825) (typus: *nymphacata* L.). — Guenée, Delt. et Pylal.,
p. 273 (1854). — Lederer, Wien. Ent. Monatschr., 7, p. 451
(1863). — Heinemann, Kloinschm., 1, H. 2, p. 102 (1865).
— Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8),
p. 1005 (1871). — Snellen in Veth, Midden Sumatra, 4,
p. 75 (1880). — Meyrick, Trans. Ent. Soc., p. 465 (1890);
Handb. Brit. Lep., p. 403 (1895). — Cannaviello, Bol.
Soc. Esp. Nat., 2, p. 164 (1902). — Barrett, Lep. Brit.
Isl., 9, p. 290 (1904). — Tullgren & Wahlgren, Svenska

- Ins., p. 388, 394 (1922). — Meyrick, Revis. Handb. Brit. Lep., p. 419 (1928).
- Hydrocampus* Berthold, Letr. Nat. Fam. Tierr., p. 485 (1827).
- Paraponyx* Hübner, Verz. bek. Schmett., 5, p. 362 (1826) (part.; sine fixatione typi generis). — Stephens, Ill. Brit. Ent. Haust., 4, p. 41 (1834). — Lederer, Wien. Ent. Monatschr., 7, p. 452 (1863). — Wallengron, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1007 (1871). — Snellen, in Veth, Middeu-Sumatra, 4, p. 76 (1880); Vlinders Nederl., 2 (1), p. 76 (1882). — Moore, Lep. Ceylon, 3, p. 301 (1885).
- Paraponyx* Guenée, Delt. et Pyral., p. 268 (1854). — Walker, List Lep. Het. Brit. Mus., 17, p. 452 (1859). — Stainton, Man. Brit. Butterfl. Moths, 2, p. 144 (1859). — Heinemann, Kleinschm., 1, H. 2, p. 105 (1865). — Barrett, Lep. Brit. Isl., 9, p. 287 (1904). — Wahlgren, Svensk Insektfauna, 10 (2), p. 47 (1915). — Tullgren & Wahlgren, Svenska Ins., p. 388, 394 (1922). — M. Hering, Tierwelt Mitteleur., (Ergbd. 1), p. 282 (1932). — Eckstein, Schm. Deutschl., 5, p. 63 (1933).
- Synclita* Lederer, Wien. Ent. Monatschr., 7, p. 448 (1863) (typus: *gurgitalis* Led.).
- Nymphacella* Grote, Nov. Amer. Ent., 1, p. 97 (1880) (typus: *maculalis* Clem.).
- Hygraula* Meyrick, Trans. Proc. N. Zeal. Inst., 17, p. 129 (1885) (typus: *nitens* Bull.).
- Hydreuretis* Meyrick, Trans. Ent. Soc. Lond., p. 435 (1885) (typus: *tullialis* Walk.).
- Metoeca* Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 145 (1896) (typus: *foedalis* Guenée).
- Nausinoë* (part.) Hübner, Verz. bek. Schmett., p. 363 n. 3466 (1816) [1826] (*N. nymphacalis* Schiff.).
- Kasania* Krulikovsky, Rev. Russe Ent., 9, p. 316 (1909) (typus: *arundinalis* Eversm.).
- Oligostigma* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 429 gen. 4 (1859). — Hampson, Trans. Ent. Soc. London, p. 167 (1897) (Typus: *O. junceale*). — Dyar, Journ. N. York Ent. Soc., 14, p. 88 (1906).
- Biologie: Portier, Arch. Zool. Expér., (s. 5) 8, p. 89—379 (1912). — Welch, Ann. Ent. Soc. Amer., 9, p. 159—190, t. 7—9 (1916). — Efflatoun, Bull. Soc. Ent. Egypte, 6, p. 29 (1928). — Welsh, Trans. Amer. Microsc. Soc., 41, p. 29, figs. (1922) (Respir. system d. Larven). — Forbes, Lep. N. York, p. 576 (1923) (tab. anal. larv.).
(Typus generis: *nymphacata* L.)

a) Paläarktische Region.

- rivularis** Duponchel, Hist. Nat. Lép., 8 (2), p. 341, t. 233, f. 5 (1831). — Zeller, Stettin, Ent. Zeit., 10, p. 233 (1849). — Herrich-Schäffer, Syst. Bearb. Schm. Eur., 4, p. 11 (1848). — Guenée, Delt. et Pyral., p. 275 (1854) (*Hydrocampus*). — Heinemann, Kleinschm., 1, H. 2, p. 104 (1865) (*Hydrocampus*). — Berce, Faune Ent. Fr., 6, p. 121 (1878). — Hampson, Trans. Ent. Soc. Lond., p. 139 (1897). — Cannaviello, Bol. Soc. Esp. Hist. Nat., 2, p. 171 (1902). — Rebel in Spuler, Schm. Eur., 2, p. 221 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 46, t. 2, Süd-Frankreich, N. O. Deutschland, Nieder-Österreich, N. Italien, Korsika, Griechenland, Belgien, Schweden, Norwegen

f. 49 (1915). — M. Hering, Tierwelt Mitteleur. (Ergbd., 1), p. 282 (1932). — Eckstein, Sehm. Deutschl., 5, p. 62 (1933).

- stagnata** Donovan, Nat. Hist. Brit. Ins., 11, p. 10, t. 363, f. 3 (1906) (*Phaena*). — Guenée, Delt. et Pyral., p. 276 (1854) (*Hydrocampa*). — Stainton, Man. Brit. Butt. Moths, 2, p. 145 (1859) (*Hydrocampa*). — Lederer, Wien. Ent. Monatschr., 7, p. 451 (1863) (*Hydrocampa*). — Heinemann, Kleinschm., 1, H. 2, p. 103 (1865) (*Hydrocampa*). — Beree, Faune Ent. Fr. Lép., 6, p. 120 (1878). — Snellen, Vlinders Nederl., 2, (1), p. 75 (1882) (*Parapyra*). — Reuter, Acta Soc. Faun. Flor. Fennica, 15 (5), p. 17 (1899) (*Hydrocampa*). — Meyrick, Trans. Ent. Soc. Lond., p. 466 (1890); Handb. Brit. Lep., p. 402 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 139 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 221, t. 81, f. 17 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 46, t. 2, f. 50 (1915). — Tullgren & Wahlgren, Svenska Insekt., p. 394 (1922). — Meyrick, Revis. Handb. Brit. Lep., p. 419 (1928). — Shibuya, Ins. Matsum., 3, p. 121, 124, t. 5, f. 1 (1929). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 282, f. 501 (1932). — Eckstein, Sehm. Deutschl., 5, p. 62, t. 1, f. 19 (1933). — Karny, Biol. Wasserins., p. 167 (1934).
- stagnalis* Guenée, Delt. et Pyral., p. 276 (1854) (*Hydrocampa*). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 458 (1858) (*Hydrocampa*). — Barrett, Lep. Brit. Isl., 9, p. 294, t. 408, f. 3 3a—e (1904) (*Hydrocampa*).
- potamogalis* Hübner, Samml. Auserl. Vög. Schm., p. 28 (1793); Samml. Eur. Schm., 6. Horde, p. 19 (*Pyral.*), t. 13, f. 82 (1796) (*Pyralis*); id., Verz. bek. Schmett., p. 362 n. 3465 [1816] (1826) (*Nymphula*). — Schrank, Fauna Boica, 2 (2), p. 62 (1802).
- nymphaealis* Treitschke, Schm. Eur., 7, p. 141 (1829). — Duponchel, Hist. Nat. Lép., 8 (2), p. 177, t. 222, f. 3 (1831) (*nymphalis*). — Zetterstedt, Ins. Lapp., p. 973 (1839). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 11 (1848). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1006 (1871).
- Biologie: Buckler, Ent. Mon. Mag., 16, p. 7 (1877); Larvae Brit. Lep., 9, p. 101, t. 152, f. 1 (1901).
- noxa: South, Malayan Agr. Journ., 14 (6), p. 146—159 (1926).
- nymphaeata** Linné, Syst. Nat. (ed. 10), p. 529 (♂) (1758) (*Phalaena Geometra*); Fauna Suee. ed. 2, p. 340 (1761) (*Geometra*). — Fabricius, Ent. Syst., 3 (2), p. 316 (1794) (*Phalaena*). — Stephens, Ill. Brit. Ent. Mitteleuropa, Livland, Estland, Finnland, Südskan-

Mittel- u. Nordeuropa, (N. Spanien, Süd-Frankreich, Belgien, Italien, Schweiz, Dalmatien, Bosnien, Herzegowina, Rumänien, England, Finnland, Schweden, Lappland), Sibirien, Ural, S. Ural, Amur, Kleinasien, Armenien, Japan

- Haust., 4, p. 39 (1834). — Wood, Index Entom., p. 123, t. 28, f. 800 (1839) (*Hydrocampa*). — Westwood et Humphrey, Brit. Moths, 2, p. 97, t. 76, f. 21—23 (1843) (*Hydrocampa*). — Stainton, Man. Brit. Butt. Moths, 2, p. 145 (1859) (*Hydrocampa*). — Lederer, Wien. Ent. Monatschr., 7, p. 451 (1863). — Heinemann, Kleinschm., 1, II, 2, p. 104 (1865) (*Hydrocampa*). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1006 (1871). — Berce, Faune Ent. Fr. Lép., 6, p. 118, t. 3, f. 13 (1878). — Snellen, Vlinders Nederl., 2 (1), p. 74 (1882) (*Hydrocampa*). — Meyrick, Handb. Brit. Lep., p. 403 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 139 (1897). — Sharp in Harmer & Shipley, Cambridge Nat. Hist., 6 (Ins. 2), p. 421, 423 (1899) (*Hydrocampa*). — Cannaviello, Bol. Esp. Soc. Nat. Hist., 2, p. 169 (1902). — Rebel in Spuler, Schm. Eur., 2, p. 221, t. 81, f. 18 (1906). — Wesenberg-Lund, Ins.-liv. ferske Vand., p. 202, fig. 161 (imago), p. 205, f. 163 A, B, C (larva), p. 206, 207, 439 (1915) (*Hydrocampa*). — Tullgren & Wahlgren, Svenska Ins., p. 394, f. 315 g (1922) (*Hydrocampa*). — Börner in Brohmer, Fauna Deutschl., (ed. 3), p. 377 (1925). — Wahlgren, Svensk Insektfauna, 10 (2), p. 47, t. 2, f. 51 (1915). — M. Hering, Okolblattmin. Ins.-larven, p. 179 (1926) (*Hydrocampa*). — Meyrick, Revis. Handb. Brit. Lep., p. 420 (1928). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 282 (1932). — Eckstein, Schm. Deutschl., 5, p. 62, t. 1, f. 20 (1933). — Karny, Biol. Wasserins., p. 160, f. 103 A (larva), p. 167, 174, f. 108 B (larva) (1934). — Börner in Brohmer, Fauna Deutschl., (ed. 4), p. 389 (1932). — Amsel, Mitt. Zool. Mus. Berlin, 20 (2), p. 288, t. 9, f. 23 (1935).
- nymphaealis* (Schiffermüller et Denis), Verz. Schm. Wien, p. 121 (1776) (*Pyralis*). — Hübner, Samml. Eur. Schm., 6. Horde (*Pyral.*), t. 13, f. 83 (1796) (*Pyralis*). — Schrank, Fauna Boica, 2 (2), p. 63 (1802). — Hübner, Verz. bek. Schmett., p. 363 n. 3467 [1816] (1826). (*Nausinoë*). — Treitschke, Schm. Eur., 7, p. 141, (1829). — Guenée, Delt. et Pyral., p. 275 (1854) (*Hydrocampa*). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 457 (1858) (*Hydrocampa*). — Barrett, Lep. Brit. Isl., 9, p. 291, t. 408, f. 2 a—e (1904) (*Hydrocampa*).
- potamogata* Linné, Syst. Nat. ed. 10, p. 529 (♀) (1758) (*Geometra*). — Donovan, Nat. Hist. Brit. Ins., 9, t. 363, f. 1 (1806) (*Phalaena*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 38 (1834) (*Hydrocampa*). —

dinavien,
England,
Irland,
N. Spanien,
Italien,
Südrussland,
Ciskaukasien,
Kleinasien,
Palästina,
N.O. Sibirien.
Buchara,
Mongolei,
Sarawshan,
Amur,
Ussuri,
Ostchina,
Mauretanien,
Balearn

- Wood, Index Entom., p. 122, t. 28, f. 799 (1839) (*Hydrocampa*).
- potamogalis* Treitschke, Schm. Eur., 7, p. 143 (1829). — Duponchel, Hist. Nat. Léop., 8 (2), p. 172, t. 222, f. 1, 2 (1831) (*Hydrocampa*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 11 (1848).
- rivulata* Scopoli, Ent. Carn., p. 573 (1763) (*Hydrocampa*).
- tripunctalis* O. G. Costa, Fauna Reg. Napoli Lep. Nott., p. 3, t. 4, f. 1 (1832). — Cannaviello, Bol. Soc. Esp. Nat. Hist., 2, p. 170 (1902).
- lunulalis* O. G. Costa, Fauna Reg. Napoli Lep. Nott., p. 3, t. 4, f. 3 (1832). — Cannaviello, Bol. Soc. Esp. Nat. Hist., 2, p. 171 (1902).
- transversalis* O. G. Costa, Fauna Reg. Napoli Lep. Nott., p. 4, t. 7, f. 5 (non 2) (1832). — Cannaviello, Bol. Soc. Esp. Nat. Hist., 2, p. 171 (1902).
- fa. *umbrata* Meder, Schrift. Naturw. Ver. Schleswig-Holstein, 20, p. 359 (1934). Ins. Amrum
- subsp. *latifasciata* W. Rothschild, Journ. Bombay Nat. Hist. Soc., 28, p. 178 (♀) (1921). Persien
- subsp. *benesignata* Caradja, Mem. Acad. Rom. (s. 3) 3, mem. 7, p. 328 (1925). Ost- u. Mittelchina
- Anatomie: Stitz, Zool. Jahrb. Anat., 14, p. 143—147 (1900).
- Biologie: Buckler, Ent. Mon. Mag., 12, p. 210 (1876). — Sorhagen, Berl. Ent. Zeitschr., 26, p. 159 (1882). — Haye, Proc. Ent. Soc. Lond., p. XVIII, (1900). — Buckler, Larvae Brit. Lep., 9, p. 85, t. 151, f. 3 (1901). — Sorhagen, Allg. Zeitschr. Ent., 6, p. 277 (1901). — Rebel in Gmelin, Schm. Eur. Nachtr. Taf. 9, f. 52 (1906). — Ege, Vidensk. Meddel., 76, p. 29—42 (1923) (Respir.-syst. larv. et pup.); Physiol. paprs. dedic. A. Krogh, p. 25—39, fig. (1926).
- noxia: Supino, Rendic. R. Inst. Lombardo Scienze e Lettere (s. 2) 49, nr. 2, 3, p. 108—114 (1916).
- hederalis** Amsel, Mitt. Zool. Mus. Berlin, 20 (2), p. 288, t. 9, f. 24 (1935). Palästina
- auralis* Osthelder, Mitt. Münch. Ent. Ges., 24, p. 94 (1935) (*nymphaeata* subsp.).
- interruptalis** Pryer, Cist. Ent., 2, p. 233, t. 4, (1877) (*Hydrocampa*); id., Trans. Asiat. Soc. Jap., 13, p. 62 (1885) (*Hydrocampa*). — Hampson, Trans. Ent. Soc. Lond., p. 139 (1897). — Leech, Trans. Ent. Soc. Lond., p. 432 (1901). — Wileman, Trans. Ent. Soc. Lond., p. 370 (1911). — Shibuya, Ins. Matsum., 3, p. 124, t. 5, f. 2 (1929). — Matsumura, 6000 Ill. Ins. Japan, p. 1043, fig. (♀) (1931). West-, Mittel-, Ost- u. Süd-China, Ussuri, Korea, Japan

- subsp. *separatalis* Leech, Entom., 22, p. 71, t. 4, f. 2, 13 (1889) (*Hydrocampa interruptalis* var.). — Shibuya, Ins. Matsum., 3, p. 125 (1929).
 Biologie: Kobayashi, Insect World, 31, p. 334—338, fig. (1927).
- corculina** Butler, Ill. Typ. Sp. Het. Brit. Mus., 3, p. 75, t. 59, f. 7 (1879) (*Oligostigma*). — Pryer, Trans. Asiat. Soc. Jap., 13, p. 61 (1885) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 167 (1897) (*Oligostigma*). — Leech, Trans. Ent. Soc. Lond., p. 436 (1901) (*Oligostigma*). — Suzuki, List Spec. Hanazono Ent. Labr., p. 25 (1915). — Matsumura, Journ. Coll. Agr. Hokkaido Imp. Univ., 15, p. 187 (1925) (*Oligostigma*). — Shibuya, Ins. Matsum., 3, p. 125, t. 5, f. 3 (1929). — Matsumura, 6000 Ill. Ins. Japan, p. 1043, fig. (♂) (1931).
- distinctalis* Ragonot, Ann. Soc. Ent. Fr., 63, p. 174 (1894) (*Oligostigma stagnata* var.). — Staudinger, Deutsche Ent. Zeitschr. Iris, 10, p. 343 nota (1897). — Snellen, Tijdschr. v. Ent., 43, p. 286 (1901).
- nawalis* Wileman, Trans. Ent. Soc. Lond., p. 373 (1911) (*Aulacodes*). — Shibuya, Ins. Matsum., 3, p. 125 (1929) (= *N. curculina*).
- bifurcalis** Wileman, Trans. Ent. Soc. Lond., p. 373, t. 31, f. 23 (♂) (1911) (*Parthenodes*). — Shibuya, Ins. Matsum., 3, p. 124, 125, t. 5, f. 4 (1929). — Matsumura, 6000 Ill. Ins. Japan, p. 1043, fig. (♂) (1931).
- fengwhanal** Pryer, Cist. Ent., 2, p. 235, t. 4, f. 11 (1877) (*Lepyrodes*). — Hampson, Trans. Ent. Soc. Lond., p. 140 (1897). — Leech, Trans. Ent. Soc. Lond., p. 432 (1901). — Shibuya, Ins. Matsum., 3, p. 124, 126, t. 5, f. 5 (1929). — Caradja, Bull. Acad. Rom., 15, p. 147 (1932). — Matsumura, 6000 Ill. Ins. Japan, p. 1043, fig. (♂) (1931).
- foedalis** Guenée, Delt. et Pyral., p. 228, t. 4, f. 7 (1854) (*Isopteryx*). (Indien). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 402 (1859) (*Isopteryx*) (Hindustan). — Lederer, Wien. Ent. Monatschr., 7, p. 449 (1863) (*Isopteryx*). — Snellen, Tijds. v. Ent., 15, p. 96 (1872) (*Isopteryx*); id., ibid., 27, p. 47 (1884) (*Isopteryx*). — Moore, Lep. Ceylon, 3, p. 306 (1886) (*Isopteryx*). — Ribbe, Deutsche Ent. Zeitschr. Iris, 1, p. 89 (1886) (*Isopteryx*). — Pagenstecher, Jahrb. Nassau. Ver. Naturk., p. 175 (1886). — Meyrick, Trans. Ent. Soc. Lond., p. 229 (1887) (*Pterygisus*); p. 470 (1894) (*Pterygisus*). — Snellen, Trans. Ent. Soc. Lond., p. 638 (1890) (*Pterygisus*). — Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 145 (1896) (*Metoecca*). — Hampson, Fauna Brit. India Moths, 4, Korea, Japan, Amur, Mongolei, Japan, Sachalin, Korea, Japan, Nord-, Mittel- u. Ost-China, Japan, Korea, Japan, Orientalische Region (Indien, Ostchina, Tonkin, Ceylon, Celebes, Java, Borneo, Sumbawa, Pulolaut, Malakka, Philippinen), Australische Region (Australien, Neu-Guinea,

- p. 192 (1896); id., Trans. Ent. Soc. Lond., p. 140 (1897). — Pagenstecher, Zoologica, H. 29, p. 172 (1900). — E. Hering, Stett. Ent. Zeit., 64, p. 64 (1903) (*Pterygisus*). — Leech, Trans. Ent. Soc. Lond., p. 433 (1911). — Strand, Ent. Mitt., 8, p. 60 (1919). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 142 (1928); Ins. Matsum., 3, p. 124, 125 (1929).
- t enellalis* Guenée, Delt. et Pyral., p. 228 (1854) (*Isopteryx*) (Cayenne). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 401 (1859) (*Isopteryx*). — Lederer, Wion. Ent. Monatschr., 7, p. 449 (1863) (*Isopteryx*).
- leucothoalis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 400 (♀) (1859) (*Isopteryx?*) (Vereinigte Staaten).
- oethonalis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 484 (♀) (1859) (*Zebronia*) (Sarawak).
- scitalis* Lederer, Wien. Ent. Monatschr., 7, p. 451, 483 (1863) (*Hydrocampa*) (Amboina, Java).
- solitalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1340 (1865) (*Hydrocampa*) (Java, Amboina).
- epispila* Meyrick, Trans. Ent. Soc. Lond., p. 257 (1886) (*Physematia ?*) (Fiji).
- forma *cantonalis* Caradja, Acad. Rom. Mem. Sect. Stiint., (s. 3) 3, mem. 7, p. 328, t. 1, f. 31 (1925).
- affinialis** Guenée, Delt. et Pyral., p. 270 (1854) (*Paraponyx*). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 454 (1859) (*Paraponyx*). — Lederer, Wien. Ent. Monatschr., 7, p. 452 (1863) (*Paraponyx*). — Butler, Proc. Zool. Soc. Lond., p. 167 (1885) (*Paraponyx*). — Swinhoe, Proc. Zool. Soc. Lond., p. 524 (1884); p. 868 (1885); p. 458 (1886) (*Paraponyx*). — Hampson, Fauna Brit. India Moths, 4, p. 193 (1896); Trans. Ent. Soc. Lond., p. 141 (1897). — Rebel, Bull. Soc. Ent. Egypte, 19, p. 186 (1926).
- incommoda* Butler, Proc. Zool. Soc. Lond., p. 180 (1881) (*Oligostigma*) (Sokotra).
- fuseo-marginata* Bethune-Baker, Trans. Ent. Soc. Lond., p. 48, t. 1, f. 17 (1894) (Aegypten). — Rebel, Deutsche Ent. Zeitschr. Iris, 26, p. 81 (1912). — Zerny, Ann. Naturh. Hofmus., 18, p. 323 (1914). — Caradja, Deutsche Ent. Zeitschr. Iris, 30, p. 21 (1917). — Rebel, Bull. Soc. Roy. Ent. Egypte, 10, p. 186 (1926).
- var. *alaicalis* Caradja, Deutsche Ent. Zeitschr. Iris, 30, p. 21 (1917).
- turbata** Butler, Trans. Ent. Soc. Lond., p. 586 (1881) (*Paraponyx*). — Pryer, Trans. Asiatic Soc. Jap., 13, p. 61 (1885) (*Paraponyx*). — Meyrick, Trans. Ent. Soc. Lond., p. 10, 470 (1894). — Hampson, Fauna Brit.

- Samoa,
Fiji Ins.,
Aru Ins.,
Bismarck-
Archipel,
Aethiopische
Region
(Afrika,
Angola,
Madagaskar),
Nearktische
Region
(Vereinigte
Staaten),
Neotropische
Region
(Panama,
Br. u. Fr.
Guayana,
Brasilien)
- Canton
- Syrien,
Palästina,
Aegypten,
Indien,
Malakka,
Sokotra,
Aru Ins.
- Alai
- Amur,
Ussuri,
West-,
Zentral-u.
Süd-China,

- India Moths, 4, p. 192 (1896) (part.); Trans. Ent. Soc. Lond., p. 141 (1897). — Leech, Trans. Ent. Soc. Lond., p. 433 (1901). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 143 (1928); Ins. Matsum., 3, p. 124, 126, t. 5, f. 6 (1929). — Matsu-mura, 6000 Ill. Ins. Jap., p. 1044, fig. (♂) (1931).
- floralis* Lecch, Entom., 22, p. 71, (♂), t. 4, f. 1 (1889) (*Leparodes*); Trans. Ent. Soc. Lond., p. 433, (1901). (Typus: ♀ Tsuruga & Fushiki)
- sultschana* Ragonot, Ann. Soc. Ent. Fr., 63, p. 174 (1894) (*Hydrocampa (Nymphula)*). — Staudinger et Rebel, Cat. Lep. Pal. Faun., 2, p. 49, nr. 915 (1901) (N.). — Zerny, Ann. Naturh. Hofmus. Wien, 28, p. 324 (1914) (*Parthenodes*). — Chrétien, Ann. Soc. Ent. Fr., 85, p. 448 (1917). — Caradja, Deutsche Ent. Zeitschr. Iris, 30, p. 20 (1917) (*Nymphula*); id., Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 333 (1925) (*Parthenodes*).
- sultschana* Hampson, Trans. Ent. Soc. Lond., p. 384 (♀) (1900) (*Parthenodes*). — Leech, Trans. Ent. Soc. Lond., p. 438 (1901) (= *Nymphula turbata* Butl.). — Wileman, Trans. Ent. Soc. Lond., p. 374 (1911) (= *Nymphula turbata* Butl.). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 143 (1928) (= *Nymphula turbata* Butl.).
- Biologie: Fletcher, Sci. Repts. Agric. Res. Inst. Pusa (1921—22, p. 51—67 (1922) (Schädling).
- enixalis** Swinhoe, Proc. Zool. Soc. Lond., p. 869 (♀) (1885) (*Isopteryx*) (Bombay). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 143, t. 6, f. 3 (1928); Ins. Matsum., 3, p. 124, 126, t. 5, f. 7 (1929).
- linealis* Moore, Deser. Ind. Lep. Atkinson, p. 210 (♂) (1888) (*Cymoriza*) (Calcutta).
- nigralbalis* Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 329 (1925) (*diffualis* subsp.); Bull. Acad. Roum., 15, p. 147 (1932); Deutsche Ent. Zeitschr. Iris, 47, p. 153 (1934) (= *enixalis* Swinh.).
- stratitotata** Linné, Syst. Nat. ed. 10, p. 529 (1758) (*Phalaena Geometra*); Fauna Suecica, 2. ed., 4, p. 341 (1761) (*Geometra*); Syst. Nat., ed. 12, 1 (2), p. 873 (1767) (*Hydrocampa*). — Curtis, Brit. Ent., 11, t. 495 (1834) (*Hydrocampa*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 41 (1834) (*Paraponyx*). — Wood, Index Entom., p. 123, f. 802 (1839) (*Hydrocampa*). — Stainton, Mau. Brit. Butt. Moths, 2, p. 144 (1859) (*Paraponyx*). — Heinemann, Kleinschm., 1, H. 2, p. 106 (1865) (*Paraponyx*). — Lederer, Wien. Ent. Monatschr., 7, p. 452 (1863) (*Paraponyx*).
- Korea,
Japan,
Formosa
(Typus:
Yokohama)
- (Typus: ♀
Tsuruga &
Fushiki)
- (Typus: ♂
Amur)
- (Typus: ♀
Amurlaud,
Sutschan)
- Mittel- u.
Ostchina,
Indien,
Japan,
Formosa
- Mitteleuropa,
Livland,
Finnland,
Irland,
Estland,
Schweden,
Süd-
Frankreich,
N. Spanien,
N. Italien,
Istrien,
Kroatische
Küste,

- Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1008 (1871) (*Paraponyx*). — Berce, Fauna Ent. Fr. Lep., 6, p. 116 (1878). — Snellen, Vlinders Nederl., 2 (1), p. 77 (1882). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). — Meyrick, Handb. Brit. Lep., p. 403 (1895). — Sharp, in Harmer & Shipley, Cambridge Nat. Hist., 6, Ins. (2), p. 423 (1899) (*N. (Paraponyx)*). — Cannaviello, Bol. Soc. Esp. Hist. Nat., 2, p. 172 (1902). — Rebel in Spuler, Schm. Eur., 2, p. 221, t. 81, f. 19 (1906). — Ulmer, Uns. Wasserins., p. 83 (1911) (*Paraponyx*). — Wahlgren, Svensk Insektafauna, 10 (2), p. 47, t. 2, f. 52 (1915) (*Paraponyx*). — Wesenberg-Lund, Ins. Liv. Ferske Vand., p. 202, f. 160 (imago), p. 210, 211, f. 165 (larva) (1915) (*Paraponyx*). — Börner in Brohmer, Fauna Deutschl., (ed. 3), p. 377 (1925). — Meyrick, Revis. Handb. Brit. Lep., p. 419 (1928) (*Paraponyx*). — Hering, Tierwelt, Mitteleur. (Ergbd., 1), p. 282 (1932) (*Paraponyx*). — Börner in Brohmer, Fauna Deutschl., (ed. 4), p. 389 (1932). — Eckstein, Schmett. Deutschl., 5, p. 62 (1933) (*Paraponyx*). — Karny, Biol. Wasser-Ins., p. 160, f. 103 B (larva), p. 166, 173 (1934) (*Paraponyx*).
- stratiotalis* [Schiffermüller et Denis], Verz. Schm. Wien, p. 123 (1776) (*Pyralis*). — Hübner, Samml. Eur. Schm., 6. Horde (*Pyral.*), t. 13, f. 87 (1796) (*Pyralis*). — Hübner, Verz. bek. Schmett., p. 362 n. 3461 ([1816]—1826). (*Paraponyx*). — Treitschke, Schm. Eur., 7, p. 137 (1829) (*Nymphula*). — Duponchel, Hist. Nat. Lep., 8 (2), p. 183, t. 222, f. 6 (1831). — Stephens, Ill. Brit. Ent. Haust., 4, p. 41 (1834). — Eversmann, Fauna Lep. Volgo-Ural., p. 464 (1844). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 10 (1848). — Guenée, Delt. et Pyral., p. 269 (1854) (*Paraponyx*). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 453 (1859) (*Paraponyx*). — Barrett, Lep. Brit. Isl., 9, p. 287, t. 408, f. 1, 1 a, b (larva) (1904).
- paludata* Fabricius, Ent. Syst., 3 (2), p. 213 n. 312 (1794) (*Phalaena*) (Anglia).
- paludalis* Schrank, Fauna Boica, 2 (2), p. 62 (1802).
- ab. *fasciata* Teich, Korr. Blatt. Naturf. Livland Ver. Riga, 51, p. 37 (1908).
- subsp. *amanica* Osthelder, Mitt. Münchn. Syrien Ent. Ges., 24, p. 95 (1935).
- Biologie: Ochsenheimer & Treitschke, Schm. Eur., 7, p. 137 (1829). — Buckler, Ent. Mon. Mag., 12, p. 160 (1875); Larvae Brit. Lep., 9, p. 79, t. 151, f. 2 (1901). — Sorhagen, Allg. Zeitschr. Ent., 6, p. 277 (1901). —

Herzegowina,
Bosnien,
Rumänien,
Bulgarien,
Südrußland,
Kleinasien,
Issyk Kul,
Iligebiet,
Russ.
Turkestan,
Uralsk

- Rebel in Spuler, Schm. Eur. Nachtr.-Taf. 9, f. 58 (1906).
- vittalis** Bremer, Lep. Ost-Sib., p. 66, t. 6, f. 3 (1864) (*Oligostigma*). — Pryer, Trans. Asiat. Soc. Jap., 13, p. 61 (1885) (*Oligostigma*). — Meyrick, Trans. Ent. Soc. Lond., p. 466 (1890). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). — Leech, Trans. Ent. Soc. Lond., p. 434 (1901). — Wileman, Trans. Ent. Soc. Lond., p. 371 (1911). — Shibuya, Ins. Matsum., 3, p. 124, 126, t. 5, f. 8 (1929). — Matsumura, 6000 Ill. Ins. Japan, p. 1044, fig. (♂) (1931).
- regularis* Pryer, Cist. Ent., 2, p. 234, t. 4, f. 8 (1877) (*Oligostigma*).
- Biologie: Marumo, Oyo Dohuts. Zasshi Tokyo, 1 (1), p. 45—46, fig. (1929) (larva).
- nivalis** [Schiffermüller et Denis], Verz. Schm. Wien, p. 316 (1776) (*Phalaena*). — Hampson, Trans. Ent. Soc. Lond., p. 143 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 221 (1906). — M. Hering, Tierwelt Mitteleuropa, (Ergbd. 1), p. 282 (1932) (*Paraponyx*). — Eckstein, Schm. Deutschl., 5, p. 62 (1933).
- candidata* Fabricius, Mant. Ins., 2, p. 215 (1787) (*Phalaena*); Ent. Syst., 3 (2), p. 321 (1794) (*Phalaena*).
- nivealis* Hübner, Samml. Eur. Schm., 6. Horde (*Pyral.*), t. 21, f. 141 (1896) (*Pyralis*); id., Verz. bek. Schmett., p. 362 n. 3460 (1816) [1826] (*Paraponyx*). — Ochsenheimer & Treitschke, Schm. Eur., 7, p. 133 (1829). — Eversmann, Fauna Lop. Volgo-Ural., p. 463 (1844). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 111 (1848). — Heinemann, Kleinschm. 1, H. 2, p. 105 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1008 (1871).
- algivalis** Lucas P. H., Explor. Alg., 3 (6), p. 404 (1849) (*Hydrocampa*). — Guenée, Delt. et Pyral., p. 271 (1854) (*Paraponyx*).
- arundinalis** Eversmann, Bull. Soc. Imp. Nat. Moscou, 15, p. 561, t. 6, f. 12 (1842); Fauna Volgo-Ural., p. 469 (1844). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 11, f. 95 (1848). — Hampson, Trans. Ent. Soc. Lond., p. 144 (1897). — Krulikovsky, Rev. Russe Ent., 9, p. 316 (1909) (*Kasania*).
- ussuriensis** Rebel, Deutsche Ent. Zeitschr. Iris, 24, p. 6, t. 1, f. 7 (♀) (1910). — Caradja, Deutsche Ent. Zeitschr. Iris, 30, p. 21 (♂) (1917) (*ussurialis*). — Shibuya, Ins. Matsum., 3, p. 124, 127, t. 5, f. 9 (1929). — Caradja, Bull. Acad. Roum., 15, p. 147 (1932). — Matsumura, 6000 Ill. Ins. Japan., p. 1044, fig. (♂) (1931).
- Amur,
Mandschurei,
Ost- u.
Mittelchina,
Korea,
Japan
- Bayern,
Österreich,
Ungarn,
Rumänien,
Bosnien,
Südrußland,
S. Ural,
Uralsk,
Kirghisen-
steppe
- Mauretanien
(Algier)
- S. O.-
Rußland,
N.W.-
Sibirien,
S. Ural,
Uralsk,
Kirghisen-
steppe
- Ussuri,
Amur,
O.- u. S.-
China
(Typus: ♀
Chaborowka)

- munakatae* Matsumura, Oyo Konohugaku, p. 548 (1920). — Shibuya, Ins. Matsum., 2 (2), p. 97 (1927) (= *N. ussuriensis*).
- fluctuosalis** Zeller, Lep. Micropt. Caffr., p. 27 (1852) (*Nymphula*) (Natal). — Hampson, Ill. Typ. Sp. Het. Brit. Mus., 8, p. 40 (1891) (*Paraponyx*); 9, p. 51 (1893). — Meyrick, Trans. Ent. Soc. Lond., p. 11 (1894). — Hampson, Fauna Brit. India Moths, 4, p. 193, f. 115 (♂) (1896); Trans. Ent. Soc. Lond., p. 143; p. 138, fig. (♂) (1897). — Matsumura, Ill. Ent. Zeit. Berlin, 24, p. 381 (1900). — Hering, Stettin. Ent. Zeit., 64, p. 61 (1903). — Wileman, Trans. Ent. Soc. Lond., p. 371 (1911). — Strand, Ent. Mitt., 8, p. 102 (1919). — Matsumura, Oyo Konohugaku, p. 548, t. 22, f. 7 (1920). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 144 (1928); Ins. Matsum., 3, p. 124, 127, t. 5, f. 11 (1929). — Matsumura, 6000 Ill. Ins. Japan, p. 1043, fig. (♂) (1931).
- linealis* Guenée, Delt. et Pyral., p. 271 (1854) (*Paraponyx*) (Ostindien). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 454 (1859) (*Paraponyx*). — Lederer, Wien. Ent. Monatschr., 7, p. 452 (1863) (*Paraponyx*). — Snellen in Veth, Midden-Sumatra, 4, p. 76 (1880); Tijds. v. Ent., 27, p. 48 (1884) (*Paraponyx*). — Moore, Lep. Ceylon, 3, p. 302 (1885) (*Paraponyx*). — Meyrick, Trans. Ent. Soc. Lond., p. 212 (1888) (*Paraponyx*).
- chrysiptusalis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 432 (1859) (*Oligostigma*) (China).
- obitalis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 432 (1859) (*Oligostigma*) (Ceylon). — Wallace et Moore, Proc. Zool. Soc. Lond., p. 364 (1866) (*Oligostigma*).
- curta* Butler, Ent. Mon. Mag., 15, p. 270 (1879) (*Oligostigma*) (Hawaii).
- oryzalis* Wood-Mason, Rice Pest of Burma, Calcutta (1885) (*Paraponyx*).
Biologie: De Joannis, Bull. Soc. Ent. Fr., p. 137—139 (1913) (Mimicry).
- noxa*: Shiraki, Injur. Ins. Formos, 1, p. 128, t. 32, f. 2 (1910). — Dupont, Bull. Econ. Indochine (Hanoi-Haiphong) n. s., nr. 99 (1912), nr. 102, 105 (1913).
- depunctalis** Guenée, Delt. et Pyral., p. 274 (1884) (*Hydrocampa*) (Ostindien). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 461 (1859) (*Hydrocampa*). — Lederer, Wien. Ent. Monatschr., 7, p. 451 (1863) (*Hydrocampa*). — Swinhoe, Proc. Zool. Soc. Lond., p. 869 (1885) (*Hydrocampa*). — Moore, Lep. Ceylon, 3, p. 305, (1886) (*Nymphula*). — Swinhoe, Trans. Ent. Soc., p. 288 (1890) (*Hydrocampa*). — Meyrick, Trans. Ent. Soc. Lond., p. 11 (1894) (*Nymphula*). — Hamp-
- Tropische u. subtrop. Gebiete, Indien, Ceylon, Westchina, Tonkin, Formosa, Japan, Sumatra, Hawaii, Australien, Sandwich Ins., Afrika (Port. Ostafrika, Natal)
- Gibraltar, Marokko, Indien, Burma, Südchina, Tonkin, Formosa, Borneo, Java, Sumatra, Ceylon,

- son, Fauna Brit. India Moths, 4, p. 195 (1896); Trans. Ent. Soc. Lond., p. 144 (1897). — E. Hering, Stettin. Ent. Zeit., 64, p. 64 (1903). — Strand, Ent. Mitt., 8, p. 102 (1919). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 142, 145, t. 6, f. 11 (1928). — Matsumura, 6000 Ill. Ins. Japan, p. 1043, fig. (♂) (1931).
- stagnalis* Zeller, Lep. Micr. Gaffr., p. 26 (1852) (nom. praecoc.). — Lederer, Wien. Ent. Monatschr., 7, p. 452 (1863) (*Parapoynx*). — Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 40 (1891) (*Parapoynx*); 9, p. 51 (1893) (*Parapoynx*). — Kaye, Proc. Ent. Soc. Lond., p. XVIII (1900) (*Hydrocampa*).
- decussalis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 481 (♂, ♀) (1859) (*Zebronia?*). (Ceylon). — Meyrick, Trans. Ent. Soc. Lond., p. 433 (1885) (*Parapoynx*) (Queensland, Ceylon). Ceylon
- dianalis* Schaus, Proc. U. S. Nat. Mus., 30, p. 1377 (1905) (*Parapoynx*). (S. Paulo).
- vestigialis* Snellen, in Veth, Middeu-Sumatra, 4, p. 78 (1880); Tijds. v. Ent., 27, p. 50 (1884). — Möscher, Abh. Senckenb. Ges., 16 (1), p. 318 (1890). (Portoriko).
- Biologie: De Joannis, Bull. Soc. Ent. Fr., p. 137—139 (1913) (Mimicry).
- noxia*: Green, Rep. Gov. Ent. Dep. Agric. Ceylon pt. 4, p. 2—5 (1911/12). — Fletcher, Madras Dep. Agr. Bull., 3, nr. 67, 10 pp. (1913); Rep. Gov. Ent. Dep. Agr. Madras Pres., p. 36—41 (1913). — Mackenna, Rep. Progr. Agr., India f. 1915/16, p. 50—56 (1916). — Mac Swiney, Rep. Agr. Dep. Assam f. 1918/19, p. 6—8 (1919). — Hutson, Rep. Ent. Ceylon Dep. Agr. Admin, f. 1919, p. C8—C10 (1920). — Van Hall, Meded. Inst. Plantenziekten, Buitenzorg, nr. 39 (1920), nr. 46 (1921), nr. 61 (1923). — Pillai, Short Notes Ins. Pests Crops Travancore Dep. Agr. Trivandrum 53, pp. (1921). — Ramakrishna Ayyar, Rep. Proc. 4, Ent. Meeting Pusa, p. 49—55 (1921). — Subramania Jyer, Journ. Mysore Agr. Exp. Union, Bangalore, 3, n. 3, 4, p. 189—194 (1921). — South, Agr. Bull. FMS Kuala Kumpur, 9, nr. 4, p. 284—289 (1921). — Scott, Rep. Agr. Dep. Assam, p. 6 (1923). — South, Malayan Agr. Journ., 10, nr. 10—12, p. 264—248, 1922; 11, nr. 4, p. 89—96 (1923). — Jack, Malayan Agr. Journ., 11, nr. 5, 6, p. 103—119, 139—161 (1923). — Hector, Rep. Dep. Agr. Bengal (1919/20); append. 5, p. 3 (1920/21); p. 37—41 (1922/23); p. 1—5 (Calcutta) (1921—24). — Gosh, Rep. Proc. 5, Ent. Meeting Pusa, p. 89 (1924). — South et Birkinshaw, Malayan Agr. Journ., 12, nr. 2, p. 32—50 (1921). — Susainathan, Rep. 5, Ent. Mee-
- Celebes,
Philippinen,
Australien,
Portug.
Ostafrika,
Südafrika,
Malediven,
Südamerika
(S. Paulo),
Portorico

ting Pusa, p. 25—33 (1924). — South, Malayan Agr. Journ., 13, nr. 7, p. 189—202 (1925). — Jardine, Reeve et Jebaratnam, Ceylon Adm. Rep. Agr., p. D17—19 (1924); p. D19—D20 (1926) (Colombo). — Gosh, Dep. Agr. Burma, nr. 16, 19—21, 25—29, 33, 35—42, 48 (1925). — Mac Kerral, Rep. Oper. Dep. Agr. Burma, 34 pp. (1925). — Gupta, Ann. Rep. Dep. Agr. Assam, p. 26—27 (1926). — Gosh, Rep. Ent. Mandalay, Sericult. Work f. (1925), 10+8 p. (1925) (Rangoon). — Kunhi Kannan, Journ. Mysore Agr. Exp. Union, 8, nr. 1, p. 11—17 (1926) (Bangalore). — Gupta, Rep. Dep. Agr. Assam 1928/29, p. 44—45 (1929). — Leefmans, Meded. Inst. Plantenziekten, nr. 75 (Buitenzorg), 96 pp. (1929). — Miller et Pagden, Malayan Agr. Journ., 18, nr. 6, p. 289—292 (1930). — Corbett, Proc. 4. Pac. Sci. Congr. Java, 4, p. 133—135 (1930) (Batavia). — Ramakrishna Ayyar, Agric. Livestock India, 3, pt. 4, p. 341—351 (Delhi) (1933).

- takamukai** Shibuya, Ins. Matsum., 3, p. 124, 127, t. 5, f. 10 (♂) (1929). Japan
(Typus:
Kiushu)
- orientalis** Filipjev, Trav. Inst. Zool. Acad. Sci. URSS, 2, p. 15, fig. (1934). Ussuri

b) Orientalische Region.

- nymphacata** Linné vide sub a) Paläarktische Region p. 73.
- interruptalis** Pryer vide sub a) Paläarktische Region p. 75.
- nigrolinealis** Pryer, Cist. Ent., 2, p. 233, t. 4, f. 6 (1877). — Hampson, Trans. Ent. Soc. Lond., p. 139 (1897). — Caradja, Mem. Acad. Rom. Sect. Stiint. s. 3, 3, mem. 7, p. 328 (1925). subsp. *sordidior* W. Rothschild, Journ. Bombay Nat. Hist. Soc., 28, p. 178 (♂) (1921). Zentral- u.
Westchina
- bifurcalis** Wileman vide sub a) Paläarktische Region p. 76.
- nigra** Warren, Ann. Mag. Nat. Hist., s. 6, 8, p. 221 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 140 (1897); Journ. Bombay Nat. Hist. Soc., 12, p. 701 (1899). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 142 (1928). Indien
(Khasis),
Formosa
- hampsoni** South, Trans. Ent. Soc. Lond., p. 420 (♀), t. 14, f. 28 (♀) (1901) (*Trichophysetis*). — Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 209 (1903) (*Nymphula*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 23, 142, 1928. Assam,
Ceylon,
Westchina,
Formosa
(Typus:
Ichang;
[Khasis])

- fengwhanalisis** Pryer, vide sub a) Paläarktische Region p. 76.
- foedalis** Guenée, vide sub a) Paläarktische Region p. 77.
- spilomelalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 403 (♂) (1859) (*Isopteryx*). — Hampson, Trans. Ent. Soc. Lond., p. 140 (1897) (= *foedalis* Guen.). — Swinhoe, Cat. East. Austral. Lep. Het., 2, p. 438 (1900) (= *foedalis* Guen.). — W. Rothschild, Rep. B. O. U. Exped., 2, nr. 15, p. 119 (1915) (spec. dist.).
Ceylon (Typus),
Holl.
Neu-Guinea
- foedalis* (part.) auctorum.
- affinialis** Guenée, vide sub a) Paläarktische Region p. 77.
- sinicalis** Hampson, Trans. Ent. Soc. Lond., p. 141 (1897). — Leech, Trans. Ent. Soc. Lond., p. 432 (1901).
Ostchina,
Tonkin
(Typus:
Chekiang)
- manilensis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 369 (♂) (1917).
Philippinen
- responsalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1326 (♀) (1865) (*Diasemia*). (Moreton-Bai). — Meyrick, Trans. Ent. Soc. Lond., p. 207 (♂) (1887) (*Paraponyx*). — Swinhoe, Trans. Ent. Soc. Lond., p. 288 (1890) (*Hydrocampa*). — Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 9, p. 51 (1893) (*Nymphula*). — Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894). — Hampson, Fauna Brit. India Moths, 4, p. 192 (1893); Trans. Ent. Soc. Lond., p. 141 (1897). — Leech, Trans. Ent. Soc. Lond., p. 432 (1901). — Hering, Stettin. Ent. Zeit., 64, p. 63 (1903).
Indien,
Burma,
Tonkin,
Ceylon,
Sumatra,
Java,
Lombok,
Celebes,
Australien,
Queensland
- marmorata* Meyrick, Trans. Ent. Soc. London, p. 434 (♀) (1885) (*Paraponyx*). (Queensland, N. S. Wales).
(Typus: ♀
Duaringa)
- crisonalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 961 (1859) (*Hydrocampa*). (Ceylon). — Hampson, Ill. Sp. Typ. Sp. Lep. Het. Brit. Mus., 9, p. 176, t. 174, f. 8 (1893) (*Paraponyx*); Fauna Brit. India Moths, 4, p. 192 (1897); Trans. Ent. Soc., p. 141 (1897).
Ost- u.
Südchina,
Ceylon,
Java,
Sumatra,
Celebes,
Australien,
Melville Ins.
- hebraicalis** Snellen, Tijds. v. Ent., p. 23, p. 240 (1880) (*Paraponyx*); 27, p. 48, t. 4, f. 11 a (caput) (1884) (*Paraponyx*). — E. Hering, Stettin. Ent. Zeit., 64, p. 62 (1903) (spec. dist.).
(Typus:
Makassar)
- myina** Meyrick, Trans. Ent. Soc. Lond., p. 432 (1885) (*Paraponyx*). (Queensland). — E. Hering, Stett. Ent. Zeit., 64, p. 62 (1903) (bon. spec.).
(Typus: ♂,
Duaringa)
- diffualis** Snellen, in Veth, Midden-Sumatra, 4 (1), 8, p. 76 (1880); Tijds. v. Ent., 27, p. 47 (1884). — Hampson, Trans. Ent. Soc. Lond., p. 146 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 63 (1903) (= *responsalis* Walk.).
Sumatra,
Java,
Philippinen

- definitalis** Strand, Ent. Mitt., 8, p. 61, (♂, ♀) (1919). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 143 (1928). Formosa
- turbata** Butler, vide a) Paläarktische Region p. 77.
- enixalls** Swinhoe, vide a) Paläarktische Region p. 78.
- fregonalis** Snellen, Tijds. v. Ent., 23, p. 241 (♂, ♀) (1880); 27, p. 49, t. 4, f. 12 (1884) (*Parapopynx*). — Hampson, Trans. Ent. Soc. Lond., p. 145 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 62 (1903). Celebes, Sumatra, Java (Typus: Bonthain, Makassar)
- diminutalis** Snellen, Tijds. v. Ent., 23, p. 242 (♂, ♀) (1880) (*Parapopynx*); 27, p. 48, t. 5, f. 1 (1884) (*Parapopynx*). — Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894). — Hampson, Fauna Brit. India Moths, 4, p. 193 (1896); Trans. Ent. Soc. Lond., p. 142 (1897). — Pagenstecher in Kükenthal, Forschungsreise, p. 465 (1897) (*Parapopynx*). — E. Hering, Stett. Ent. Zeit., 64, p. 62 (1903). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 142, 144 (1928). Indien, China, Tonkin, Formosa, Ceylon, Sumatra, Java, Celebes, Lombok, Borneo, Philippinen, Port. Ostafrika (Typus: Makassar)
- vitalis** Bremer, vide sub a) Paläarktische Region p. 80.
- ussuriensis** Rebel, vide sub a) Paläarktische Region p. 80.
- fluctuosalis** Zeller, vide sub a) Paläarktische Region p. 81.
- votalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 433 (♂) (1859) (*Oligostigma*). (Ceylon). — Moore, Lep. Ceylon, 3, p. 302 (1885) (*Parapopynx*). — Swinhoe, Trans. Ent. Soc. Lond., p. 285 (1890) (*Parapopynx*). — Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 40 (1891) (*Parapopynx*); id., ibid., 9, p. 51, t. 174, f. 4 (1893) (*Parapopynx*); id., Fauna Brit. India Moths, 4, p. 194 (1896) (*Nymphula*); id., Trans. Ent. Soc. Lond., p. 142 (1897). Indien, Burma, Tonkin, Ceylon
- leucostola** Hampson, Fauna Brit. India Moths, 4, p. 194 (♂) (1896); Trans. Ent. Soc. Lond., p. 143 (1897). Burma (Typus: Rangoon)
- fusalis** Hampson, Fauna Brit. India Moths, 4, p. 195 (1896); Trans. Ent. Soc. Lond., p. 143 (1897). Assam (Typus: Nágas)
- incurvalis** South, Trans. Ent. Soc. Lond., p. 434 (♂) (1901). Zentralchina
- osculatrix** Meyrick, Exot. Microlep., 4, p. 394 (♂, ♀) (1933). Siam, S.O. Borneo, Queensland (Brisbane)
- fuscicostalis** Hampson, Fauna Brit. India Moths, 4, p. 195 (♂) (1896); Trans. Ent. Soc. Lond., p. 143 (1897). Bengalen (Calcutta)

- depunctalis** Guenée, vide sub a) Paläarktische Region p. 81.
- slmplalis** Snellen, Trans. Ent. Soc. Lond., p. 638 (1896). — Hampson, Fauna Brit. India Moths, 4, p. 195 (♂) (1896); Trans. Ent. Soc. Lond., p. 144 (1897). Sikkim
- grisealis** (Hampson, Journ. Bombay Nat. Hist. Soc., 21, p. 1261 (♀) (1912). Ceylon
- uxorialis** Strand, Ent. Mitt., 8, p. 102 (♂) (1919). Formosa
— Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 141, 145 (1928).
- litanalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 706 (♂) (1859) (*Botys?*), (Sarawak). — Hampson, Journ. Bombay Nat. Hist. Soc., 18, p. 572 (1908). Borneo, Assam
titanalis Hampson, Trans. Ent. Soc. Lond., p. 144 (1897).
stenialis Warren, Ann. Mag. Nat. Hist., (s. 6) 8, p. 68 (1891) (*Endotricha*).
- seriopunctalis** Hampson, Trans. Ent. Soc., p. 144 (1897). Amboina, Buru, Fergusson Ins.
- unguicalis** Snellen in Veth, Midden-Sumatra, 4 (1), 8, p. 77 (1880). — E. Hering, Ent. Zeit. Stettin, 64, p. 61 (1903). Sumatra, Java, Celebes
- cuneoalis** Snellen, Tijds. v. Ent., 23, p. 243 (♂) (1880) (*Parapoynx*); 27, p. 48, t. 5, f. 2 (1884) (*Parapoynx*). — Pagenstecher, Jahrb. Ver. Nassau, 37, p. 283 (1886) (*Parapoynx*). Aru, Amboina, Celebes (Typus: Bonthain)
- coenosalis** Snellen, Tijds. v. Ent., 38, p. 157 (♂) (1895) (*Hydrocampa*). — Hampson, Trans. Ent. Soc. Lond., p. 145 (1897). Celebes (Typus: S. Celebes, Bantimorong)
- fulguralis** Canadja, Deutsche Ent. Zeitschr. Iris, 47, p. 153 (1934). China (Kwangtung)

c) Aethiopische und Madagassische Region.

- foedalis** Guenée, vide sub a) Paläarktische Region p. 76.
- affinialis** Guenée, vide sub a) Paläarktische Region p. 77.
- diminutalis** Snellen, vide sub b) Orientalische Region p. 35.
- fluctuosalis** Zeller, vide sub a) Paläarktische Region p. 81.
- depunctalis** Guenée, vide sub b) Orientalische Region p. 81.
- plumbefusalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 370 (♀) (1917). Sudan
- circealis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 460 (♂) (1859) (*Hydrocampa*). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). Südafrika (Typus) Madagaskar

Species incertae sedis.

- luteivittalis** Mabille, C. R. Ent. Belg., 23, p. XXVI Madagaskar
(1880).
- minimalis** Saalmüller, Ber. Senckenb. Ges., p. 298 Madagaskar
(1879) (*Hydrocampa*); Lep. Madag., 2, p.
505 (1891).
- minoralis** Mabille, C. R. Ent. Belg., 25, p. LXIII Madagaskar
(1881) (*Paraponyx*).
- ophiaula** Meyrick, Exot. Microlep., 5, p. 8 (♂, ♀) Belg. Congo
(1936).
- pseudofoedalis** Strand, Arch. Naturg., 73, A H. 12, Kamerun,
p. 76 (1912). Span. Guinea

d) Australische Region.

- foedalis** Guenée, vide sub a) Paläarktische Re-
gion p. 76.
- spilomelalis** Walker, vide sub b) Orientalische Re-
gion p. 84.
- affinialis** Guenée, vide sub a) Paläarktische Re-
gion p. 77.
- responsalis** Walker, vide sub b) Orientalische Re-
gion p. 84.
- crisonalis** Walker, vide sub b) Orientalische Re-
gion p. 84.
- dicentra** Meyrick, Trans. Ent. Soc. Lond., p. 431 Australien,
(1885) (*Paraponyx*). — Hampson, Trans. Queensland
Ent. Soc. London, p. 142 (1897). — E.
Hering, Stettin. Ent. Zeit., 64, p. 63 (1903).
- pallida* Butler, Trans. Ent. Soc. Lond.,
p. 423 (1886) (*Oligostigma*).
- osculatrix** Meyrick, vide sub b) Orientalische Re-
gion p. 85.
- nitens** Butler, Cist. Ent., 2, p. 556 (1880) (*Para- Australien,
ponyx*). — Meyrick, Trans. Proc. N. Zeal. N.S.Wales,
Inst., 17, p. 130 (1885) (*Hygraula*); 20, p. Neuseeland
63, 1 (1888) (*Paraponyx*). — Hampson,
Trans. Ent. Soc. Lond., p. 142 (1897). —
Longstaff, Butt. Hunt. Many Lands, p. 452,
474 (1912). — Hudson, Butt. Moths N.
Zeal., p. 177, t. 19, f. 22 (♂) (1928).
- tullialis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. Australien,
462 (♀) (1859) (*Hydrocampa*). — Meyrick, N. S. Wales
Trans. Ent. Soc. Lond., p. 436 (1885) (*Hy-
dreuretis*). — Hampson, Trans. Ent. Soc.
Lond., p. 142 (1897).
- expatrialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Neu-Guinea,
18, p. 391 (♀) (1906). Fergusson
Ins.
- fluctuosalis** Zeller, vide sub a) Paläarktische Re-
gion p. 81.
- dentizonalis** Hampson, Trans. Ent. Soc. Lond., p. Queensland
143 (♂) (1897). (Typus:
Cedar Bay)
- medusalis** Walker, Cat. Lep. Het. Brit. Mus., 17, Australien
p. 486 (♀) (1859) (*Zebronia?*) (Moreton-
Bai). — Meyrick, Trans. Ent. Soc. Lond.,

- p. 438 (1885) (= *decussalis* Walk.). —
Hampson, Trans. Ent. Soc. Lond., p. 144
(1897).
- depunctalis** Guenée, vide sub b) Orientalische Re-
gion p. 81.
- seriopunctalis** Hampson, vide sub b) Orientalische
Region p. 86.
- polystictalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Brit. u. Holl.
18, p. 391 (♀) (1906). Neu-Guinea,
Ron Ins.
- metastictalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) D'Entre-
castaux
19, p. 370 (♀) (1917). Ins.
(Goodenough
Ins.)
- pleonaxalis** Hampson, Trans. Ent. Soc. Lond., p. Humboldt-Bai
144 (1897). Fergusson
Ins., Neu-
Guinea

Species incertae sedis.

- aristodera** Turner, Trans. Roy. Soc. S. Austral., Queensland
32, p. 83 (1908).
- cuneoalis** Snellen, vide sub b) Orientalische Re-
gion p. 86.
- diplopa** Lower, Trans. Roy. Soc. S. Austral., 27, p. N. S. Wales
62 (1903).
- epimochla** Turner, Trans. Roy. Soc. S. Austral., Queensland
32, p. 83 (♂) (1918).
- euryscia** Meyrick, Trans. Ent. Soc. Lond., p. 435 Australien
(♂) (1885) (*Hydreuretis*).
- pudica** Lucas, Proc. Linn. Soc. N. S. Wales (s. 2), 8, W. Australien
p. 157 (♂, ♀) (1893) (*Paraponyx*).
- sinuosa** Lucas, Proc. Linn. Soc. N. S. Wales (s. 2) Queensland
7, p. 261 (1892).
- stenoides** Butler, Ann. Mag. Nat. Hist., (s. 5) 10, Herzog von
p. 235 (1882) (*Hydrocampa*). — Pagen- York Ins.
stecher, Zoologica H. 29, p. 172 (1900).
- tenebralis** Lower, Proc. Linn. Soc. N. S. Wales, Queensland
26, p. 664 (♂) (1902).
- terranea** W. Rothschild, Rep. B. O. U. Exp., 2, nr. Holl.
15, p. 147 (♀) (1915). Neu Guinea

e) Nearktische Region.

- foedalis** Guenée, vide sub a) Paläarktische Re-
gion p. 76.
- maculalis** Clemens, Proc. Acad. Nat. Sci. Phil., 12, Vereinigte
p. 218 (♂) (1860) (*Sironia*). — Grote, New Staaten
Ch. List N. Amer. Moths, p. 54 (1882) (N. York,
(*Paraponyx*). — Hart, Bull. Ill. Lab. Nat. Massachusetts,
Hist., 4, p. 167 (1895) (*Nymphaeella*). — Florida),
Dyar, Journ. N. York Ent. Soc., 14, p. 78, Ontario
79 (♂, ♀) 1906). — Strand, Arch. Naturg.,
85 A H. 12, p. 131 (1920) — Forbes, Lep.
N. York, p. 577 (1923).
- ab. *foeminalis* Dyar, Journ. N. York Ent. Florida
Soc., 14, p. 80 (♂) (1906). — Forbes, Lep. (Typus:
N. York, p. 578 (1923). Palm Beach)

- ab. *masculinalis* Dyar, Journ. N. York Ent. Soc., 14, p. 80 (♀) (1906). — Forbes, Lep. N. York, p. 578 (1923). Florida
(Typus: Cocoonut Grove)
- seminivella* Walker, Cat. Lep. Het. Brit. Mus., 35, 1717 (♀) (1866) (*Nephoteryx*). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897).
- dispar* Grote, Nov. Amer. Ent., 1, p. 97 (1880) (*Nymphacella*).
- Biologie: Dyar, Journ. N. York Ent. Soc., 14, p. 80 (1906). — Forbes, Psyche, 17, p. 219—226, t. 12 (1910). — Welch, Ann. Ent. Soc. Amer., 9, p. 160—181, f. 1—10, 12—19 (1916); 17, p. 395—402 (1924). — Welch et Sehon, Ann. Ent. Soc. Amer., 21, p. 243—258 (1928).
- allionealis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 453 (♂, ♀) (1859) (*Paraponyx*). — Hart, Ill. Stat. Lab. Nat. Hist., 4, p. 173 (1895) (*Paraponyx*). — Hampson, Trans. Ent. Soc., p. 142 (1897). — Fernald, Bull. 52, U. S. Nat. Mus., p. 4491 (1902). (*Nymphula*). — Dyar, Journ. N. York Ent. Soc., 14, p. 80 (♂, ♀) (1906). — Forbes, Lep. N. York, p. 578 (1923). Vereinigte Staaten (Georgia, Wisconsin, Illinois, Massachusetts, Ohio, Florida)
- itealis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 453, n. 5 (♀) (1859) (*Hydrocampa*). (Georgia & U.S.A.). — Hampson, Trans. Ent. Soc., p. 142 (1897). — Forbes, Lep. N. York, p. 578 (1903) (*allionealis* race).
- cretacealis* Lederer, Wien. Ent. Monatschr., 7, p. 452, 484 (1863) (*Paraponyx*).
- plenilinealis* Grote, Papilio, 1, p. 18 (1881). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897).
- aptalis* Lederer, Wien. Ent. Monatschr., 7, p. 452, 485 (1863) (*Paraponyx*).
- fluctuosalis* (part.) Hampson, Trans. Ent. Loc. Lond., p. 143 (1897).
- obscuralis** Grote, Papilio, 1, p. 18 (1881) (*Oligostigma*). — Hart, Bull. Ill. Stat. Lab. Nat. Hist., 4, p. 167, t. 1, f. 1—7 (1895) (*Paraponyx*). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). — Holland, Moth Book, p. 399, t. 48, f. 10 (1903). — Dyar, Journ. N. York Ent. Soc., 14, p. 81 (♂, ♀) (1906). — Forbes, Lep. N. York, p. 578 (1923). Vereinigte Staaten (Maine, Massachusetts, N. York, Pennsylvania, Ohio, Illinois, Wisconsin, Florida)
- Biologie: Dyar, Journ. N. York Ent. Soc., 14, p. 81, 82 (1906). — Forbes, Psyche, 17, p. 219—226, t. 12 (1910).
- seminealis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 430 (♂) (1859) (*Oligostigma*). — Dyar, Journ. N. York Ent. Soc., 14, p. 89 (♂, ♀) (1906) (*Oligostigma*). — Forbes, Lep. N. York, p. 578 (1923). Vereinigte Staaten (Massachusetts, Pennsylvania bis Florida)

- semineale* Hampson, Trans. Ent. Soc. Lond., p. 167 (1897) (*Oligostigma*).
- tedyuscongalis* Clemens, Proc. Acad. Nat. Sci. Phil., 12, p. 216 (1860) (*Eustales*). — Grote, New ch. list. N. Amer. moths, p. 64 (1882) (*Paraponyx*).
- juncealis* Fernald (nec Guenée) Bull. 52 U. S. Nat. Mus., p. 396, n. 4502 (1902) (*Oligostigma*).
- Biologie: Forbes, Psyche, 17, p. 219—226, t. 16 (1910).
- badiusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 955 (1859) (*Cymorzi*) (Kanada). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 82 (♂, ♀) (1906). — Strand, Arch. Naturg., 85, A H. 12, p. 131 (1920). — Forbes, Lep. N. York, p. 578 (1923).
- curviferalis* Walker, Cat. Lep. Het. Brit. Mus., 34, 331 (1865) (*Oligostigma*). —
- albalis* Robinson, Ann. N. York Lyc. Nat. Hist., 9, p. 153, t. 1, f. 3 (1869) (*Oligostigma*). — Hart, Bull. Ill. Stat. Lab. Nat. Hist., 4, p. 173 (1895).
- vittatalis** Dyar, Journ. N. York Ent. Soc., 14, p. 89 (♂) (1906) (*Oligostigma*).
- obliteralis** Walker, Cat. Lep. Het. Brit. Mus., 17, 399 (♀) (1859) (*Isopteryx?*). — Hart, Bull. Ill. Stat. Lab. Nat. Hist., 4, p. 176, t. 2, f. 7—12 (1895) (*Hydrocampa*). — Hampson, Trans. Ent. Soc., p. 141 (1897) (*Nymphula*). — Fernald, Bull. 52, U. S. Nat. Mus., n. 4496 (1902). — Dyar, Journ. N. York Ent. Soc., 14, p. 83 (♂, ♀) (1906). — Forbes, Lep. N. York, p. 577 (1923).
- obscuralis* Möschler, Verh. z. b. Ges. Wien, 31, p. 432, t. 18, f. 39 (1881) (*Paraponyx*).
- proprialis* Fernald, Ent. Amer., 4, p. 37 (1888) (*Hydrocampa*).
- Biologie: Dyar, Journ. N. York Ent. Soc., 14, p. 84 (1906).
- nomophilalis** Dyar, Journ. N. York Ent. Soc., 14, p. 84 (♂, ♀) (1906).
- gyralis** Hulst, Trans. Amer. Ent. Soc., 13, p. 159 (1886) (*Hydrocampa*). — Hart, Bull. Ill. Stat. Lab. Nat. Hist., 4, p. 175 (1895) (*Hydrocampa*). — Fernald, Bull. 52 U. S. Nat. Mus., n. 4489 (1902) (*Nymphula*). — Dyar, Journ. N. York Ent. Soc., 14, p. 85 (♂, ♀) (1906). — Forbes, Lep. N. York, p. 577 (1923).
- dentilinea* Hampson, Trans. Ent. Soc. Lond., p. 139 (♂) (1897).
- Biologie: Dyar, Journ. N. York Ent. Soc., 14, p. 86 (1906). — Forbes, Psyche, 17, p. 219—226, t. 12 (1910).
- serrilinealis** Barnes et Benjamin, Contr. Nat. Hist. Lep. N. Amer., 5, p. 190 (1924).
- Kanada,
Vereinigte
Staaten
(N. York,
Pennsylvanien,
Ohio,
Illinois,
Wisconsin,
W. Virginia)
- Florida
(Biscayne
Bay)
- Florida,
Texas,
Illinois,
N. York,
Kalifornien,
Zentral-
amerika
- Florida,
Texas
Georgia,
Florida,
Illinois,
N. York,
Massa-
chusetts
- Ontario

- nebulosalis** Fernald, Ent. Amer., 3, p. 127 (1887) Florida
(*Hydrocampa*). — Hampson, Trans. Ent. Soc. Lond., p. 145 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 86, 87 (1906).
- teccusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 971 (♂) (1859) (*Leucochroma*). — Hart, Bull. Ill. Stat. Lab. Nat. Hist., 4, p. 176 (1895) (*Hydrocampa*). — Hampson, Trans. Ent. Soc. Lond., p. 139 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 87 (1906). — Strand, Arch. Naturg., 85, A H. 12, p. 131 (1920). — Forbes, Lep. N. York, p. 576 (1923).
- faulalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 973 (♀) (1859) (*Leucochroma*). (Patria?).
- formosalis** Clemens, Proc. Acad. Nat. Sci. Phil., 12, p. 217 (1860) (*Hydrocampa?*). — Packard, Amer. Nat., 18, p. 824 (1884) (*Hydrocampa*).
- genuialis** Lederer, Wien. Ent. Monatschr., 7, p. 451, 483 (1863) (*Hydrocampa*). (N. Amerika, Venezuela).
- genuinalis** Lederer, Wien. Ent. Monatschr., 7, t. 18, f. 2 (1863) (*Hydrocampa*).
- pacalis** Grote, Papilio, 1, p. 17 (1881) (*Hydrocampa*).
Biologie: Dyar, Journ. N. York Ent. Soc., 14, p. 87 (1906). — Forbes, Psyche, 17, p. 219—226, t. 12 (1910). — Welch, Ann. Ent. Soc. Amer., 9, p. 181—184, f. 11 (1916); id., New ch. list, N. Amer. moths, 54 (1882). — Fernald, Smith List Lep. Bor. Amer., n. 4175 (1891).
- ekthlipsis** Grote, Canad. Ent., 8, p. 111 (1876) Kanada
(*Hydrocampa*). — Hart, Ill. Stat. Lab. Nat. Hist., 4, p. 176 (1895) (*Hydrocampa*). — Vereinigte
Hampson, Trans. Ent. Soc. Lond., p. 139 Staaten
(1897). — Fernald, Bull. 52 U. S. Nat. (Maine, N.
Mus., n. 4490 (1902). — Dyar, Journ. N. Hampshire,
York Ent. Soc., 14, p. 88 (1906). — For- Massachusetts,
bes, Lep. N. York, p. 576 (1923). N. York,
Illinois)

Species incertae sedis.

- australis** Hulst, Trans. Amer. Ent. Soc., 13, p. 168 Florida
(1885) (*Hydrocampa*). — Hampson, Trans.
Ent. Soc. Lond., p. 145 (1897).
- camalis** Quaintance, Bull. Florida Exp. Stat., nr. Florida
45, p. 68 (1898).

f) Neotropische Region.

- aetalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. Brasilien
954 (♂) (1859) (*Cymoriza*). — Hampson,
Trans. Ent. Soc. Lond., p. 139 (1897).
- lotialis** Felder et Rogenhofen, Reise Novara,
p. 14, t. 135, f. 4 (1874).

- adiantealis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 949 (♂) (1859) (*Hydrophysa*). (Rio Janeiro). — Hampson, Trans. Ent. Soc., p. 140 (1897). Brasilien
- abrotalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 956 (♂) (1859) (*Cymoriza?*). — Hampson, Trans. Ent. Soc., p. 140 (1897). Brasilien
- foedalis** Guenée, vide sub a) Paläarktische Region p. 76.
- obliteralis** Walker, vide sub e) Nearktische Region p. 90.
- gurgitalis** Lederer, Wien. Ent. Monatschr., 7, p. 449, t. 17, f. 17 (1863) (*Synclita*). (Venezuela). — Hampson, Trans. Ent. Soc. Lond., p. 141 (1897). Brasilien, Venezuela, Surinam
- modestalis* Lederer, Wien. Ent. Monatschr., 7, p. 449, t. 18, f. 1 (1863) (*Synclita*). (Surinam).
- leucoplagalus** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 369 (♂) (1917). Mexiko
- zoilusalis* Druce (nec Walker), Biol. Centr.-Amer. Het., 2, p. 558 (1895), part. (Bocchoris).
- filigeralis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1633 (♂) (1865) (*Hydrocampa?*). — Hampson, Trans. Ent. Soc. Lond., p. 141 (1897). Brasilien (Typus: Ega)
- endoralis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 459 (1859) (*Hydrocampa*). (Honduras). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). Mexiko, Guatemala, Honduras, Costa Rica, Panama, Kolumbien, Uruguay, Bahama Ins.
- distinctalis* Snellen, Tijds. v. Ent., 18, p. 261, t. 14, f. 14 (1875) (*Parapoynx*). (Kolumbien).
- hermeasalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 945 (1859) (*Isopteryx?*) (Venezuela). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). Südamerika, Panama
- hydrothionalis** Snellen, Tijds. v. Ent., 18, p. 262, t. 14, f. 15 (1875) (*Parapoynx*). — Hampson, Trans. Ent. Soc. Lond., p. 142 (1897). Südamerika
- allionealis** Walker, vide sub e) Nearktische Region p. 89.
- perlalis** Hampson, Trans. Ent. Soc. Lond., p. 143 (♂) (1897). Guadeloupe, Peru
- depunctalis** Guenée, vide sub b) Orientalische Region p. 81.
- flavicostalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 371 (♂) (1917). Peru
- graphicalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 371 (♀) (1917). Peru

Species incertae sedis.

- avertinalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 109 (♂) (1924). Cuba (Typus: Baracoa)
- effrenatalis** C. Berg, Ent. Zeit. Stettin, 37, p. 352 (1876). Uruguay

- flavialis** Sebaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 677 (♀) (1902). Costa Rica
- franciscalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 139 (1906). Brasilien (Paraná)
- impuralis** Feller et Rogenhofer, Reise Novara (Het.), p. 10, t. 135, f. 2 (1874). (*Glyphodes?*) Haiti (S. Domingo).
- indomitalis** Berg, Ent. Zeit. Stettin, 37, p. 352 (1876). Uruguay
- infirmalis** Möschler, Abh. Senckenb. Ges., 14 (3), p. 82 (1886) (*Parapoyax*). Jamaika
- pampenealis** Dyar, Ins. Insc. Menstr., 12, p. 20 (1924). Mexiko
- paulalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 138 (1906). Brasilien (S. Paulo)
- rugosalis** Möschler, Abh. Senckenb. Ges., 16, p. 318 (1890) (*Parapoyax*). Portoriko
- vitrinalis** Felder et Rogenhofer, Reise Novara (Het.), p. 14, t. 135, f. 11 (1874). Guayana
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6. Genus **Araeomorpha** Turner

Turner, Trans. Roy. Soc. S. Austral., 32, p. 82 (1908) (generotypus: *A. atmota* Turn.).

- atmota** Turner, Trans. Roy. Soc. S. Austral., 32, p. 82 (♂, ♀) (1908). Queensland

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7. Genus **Margarosticha** Lederer

Lederer, Wien. Ent. Monatschr., 7, p. 454 (1863). — Hampson, Trans. Ent. Soc. Lond., p. 132, 146 (1897).

(Typus generis: *pulcherrimalis* Led.)

- pulcherrimalis** Lederer, Wien. Ent. Monatschr., 7, p. 454, t. 18, f. 11 (1863). — Hampson, Trans. Ent. Soc. Lond., p. 146, fig. (♂) (1897). Amboina, Ceram
- gaudialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 372 (♂) 1917). Admiralitäts-Ins.
- bimaculalis** Snellen, Tijds. v. Ent., 23, p. 245 (1880); 27, p. 50, t. 5, f. 5 (1884). — Meyrick, Trans. Ent. Soc. Lond., p. 474 (1894). — Hampson, Trans. Ent. Soc. Lond., p. 146 (1897). Celebes, Mindanao
- australis** Felder et Rogenhofer, Reise Novara (Het.), p. 5, t. 136, f. 10 (1874). — Hampson, Trans. Ent. Soc. Lond., p. 147 (1897). Australien, Queensland
- sphenotiss* Meyrick, Trans. Ent. Soc. Lond., p. 204 (1897). — Lucas, Proc. Roy. Soc. Queensland, 13, p. 81 (1898).
- euprepialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 372 (♂) (1917). Queensland

leucozonalis Hampson, Trans. Ent. Soc. Lond., p. 147 (♂) (1892). Fergusson Ins. Neu-Guinea

argyrograpta Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 373 (♀) (1917). Bismarck-Archipel (Hook Ins.)

Species incertae sedis.

distributa Lucas, Proc. Roy. Soc. Queensland, 13, p. 81 (♀) (1898). Queensland

plumbealis Kenrick, Proc. Zool. Soc. Lond., p. 544, t. 68, f. 9 (1912). Holl. Neu-Guinea

9

8. Genus **Cataclysta** Hübner.

Hübner, Verz. Schm., 5, p. 363 (1826). — Stephens, Ill. Brit. Ent. Haust., 4, p. 39 (1834). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 7 (1848). — Guenée, Delt. et Pyral., p. 263 (1854). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 435 (1859). — Stainton, Man. Brit. Butt. Moths, 2, p. 143 (1859). — Lederer, Wien. Ent. Monatschr., 7, p. 453 (1863). — Heinemann, Kleinschm., 1, H. 2, p. 106 (1865). — Moore, Lep. Ceylon, 3, p. 299 (1885). — Meyrick, Trans. Ent. Soc. Lond., p. 219 (1886); p. 466 (1890); Handb. Brit. Lep., p. 402 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 196 (1896); Trans. Ent. Soc. Lond., p. 132, 147 (1897). — Pagenstecher, Zoologica H. 29, p. 173 (1900). — E. Hering, Ent. Zeit. Stettin, 64, p. 65 (1903). — Barrett, Lep. Brit. Isl., 9, p. 234 (1904). — Rebel in Spuler, Schm. Eur., 2, p. 221 (1906). — Wahlgren, Svensk Insektafauna, 10 (2), p. 67 (1915). — Tullgren & Wahlgren, Svenska Ins., p. 388 (1922). — Meyrick, Revis. Handb. Brit. Lep., p. 418 (1923). — M. Hering, Tierwelt Mitteleur. Ergbd. 1, p. 282 (1932). — Eckstein, Schm. Deutschl., 5, p. 62 (1933).

Strepsinoma (part.) Meyrick, Trans. Ent. Soc. London, p. 85—86 (1897) (typus: *amaura* Meyrick).

Chrysendeton Grote, Papilio, 1, p. 16 (1881) (typus: *medicinalis* Grote).

Anydraula Meyrick, Trans. Ent. Soc. Lond., p. 427 (1885) (typus: *glycerialis* Walk.).

Elophila Dyar, Journ. N. York, Ent. Soc. 14, p. 90 (1906) (nec Hübner, Tentamen, 2, 1806). — Forbes, Lep. N. York, p. 579, f. 347, 349 (1923).

(Typus generis: *C. lemnalis* [Schiff. & Den.] = *lemnata* Linné.)

a) Paläarktische Arten.

blandialis Walker, Cat. Lep. Het. Brit. Mus., 17, p. 448 (♀) (1859) (Ceylon). — Moore, Lep. Ceylon, 3, p. 299, t. 179, f. 15 (1885). — Hampson, Fauna Brit. India Moths, 4, p. 197, f. 116 (♂) (1896); Trans. Ent. Soc. Lond., p. 148; p. 147, fig. (♂) (1897). — Leech, Trans. Ent. Soc. Lond., p. 435 (1901). Japan, Südchina, Formosa, Indien (Dharmasala), Calcutta, Nilgiris,

- E. Hering, Stettin, Ent. Zeit., 64, p. 65 (1903). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 146 (1928); Ins. Matsum., 3, p. 128, t. 5, f. 12 (1929).
- patnalis* Felder et Rogenhofer, Reise Novara (Het.), p. 5, t. 136, f. 7 (♂) (1877). — Pagenstecher, Jahrb. Nassau. Ver. Naturk., p. 118 (1888) (Amboina).
- stipalis* Snellen in Veth, Midden-Sumatra, 4, p. 78, t. 5, f. 11, 11a (1880) (*Nymphicula*). — Pagenstecher, Zoologica, H. 29, p. 174 (1900) (*Nymphicula*).
- cuneifera* Moore, Lep. Ceylon, 3, p. 300, t. 179, f. 14 (1885).
- junctionalis* Hampson, Ill. Typ. Sp. Het. Brit. Mus., 8, p. 140, t. 155, f. 24 (1891) (Nilgiris). — Makumo, Journ. Col. Agr. Tokyo Imp. Univ., 8, p. 187 (1913).
- mesorophna* Meyrick, Trans. Ent. Soc. Lond., p. 10 (1894). — Hampson, Fauna Brit. India Moths, 4, p. 197 (♂), 566 (1896) (Shan Staaten).
- xanthobathra* Meyrick, Trans. Ent. Soc. Lond., p. 474 (1894) (*Anydraula*). (Pulo Trans.). — W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 118 (1915).
- perirrorata* Hampson, Ann. Mag. Nat. Hist., (s. 3) 19, p. 374 (1917) (Goldküste, S. Nigeria, Br. Zentr. Afrika, Mashonaland, Kapkolonie).
- forma *nigritalis* Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 178, t. 174, f. 5 (1893).
- blandialis* (part.) Hampson, Trans. Ent. Soc., p. 148, sub. n. 1 (1897).
- forma *bombayensis* Swinhoe et Cotes, Cat. Moths India, 5, p. 651 (1889) (n. nov.).
- dilucidalis* Walker (nee Guenée, 1854), Cat. Lep. Het. Brit. Mus., 17, p. 446, n. 18 (1859). (Ceylon).
- lemnata** Linné, Syst. Nat., ed. 10, p. 529 (1758) (*Phalaena Geometra*); ed. 12, 1 (2), p. 874 (1767) (*Geometra*). — Fabricius, Ent. Syst., 3 (2), p. 215, n. 319 (1794) (*Phalaena*). — Donovan, Nat. Hist. Brit. Ins., 8, t. 266, f. 1, 2 (1806) (*Phalaena*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 40 (1834) (*Hydrocampa*). — Wood, Index Entom., p. 123, t. 28, f. 801 (1839) (*Hydrocampa*). — Stainton, Man. Brit. Butt. Moths, 2, p. 144 (1859). — Lederer, Wien. Ent. Monatschr., 7, p. 454 (1863). — Heineemann, Kleinschm., 1, H. 2, p. 107 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1099 (1871). — Berce, Faune Ent. Fr. Lep., 6, p. 114, t. 3, f. 11 (1878). — Snellen, Vlinders Nederl., 2 (1), p. 78 (1882). — Leech, Brit. Pyral. et Pteroph., p. 47, t. 6, f. 6 (1886). — Meyrick, Handb.
- Bombay),
Ceylon,
Borneo,
Celebes,
Sumatra,
Java,
Amboina;
Neu-Guinea,
Fidji Ins.,
Bismarck-
Arch.;
Portug.
O.-Afrika,
Goldküste,
Br. Zentr.-
Afrika,
Mashona-
land,
S. Nigeria,
Kapkolonie
- Süd- u.
Ostchina
(Lienping,
Canton,
Kwangtung)
- Sangir,
Tonkin
- Mittel- u.
Nordeuropa
(England,
Irland,
Schweden,
Finnland,
Frankreich,
Belgien,
Italien,
Rumänien,
Bulgarien,
Thrazien,
Mazedonien,
Süd-
russland),
Kleinasien,
Lenkoran,
Armenien,
Balearen

- Brit. Lep., p. 402 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 148 (1897). — Sharp in Harmer & Shipley, The Cambridge Nat. Hist., 6 (Ins. 2), p. 423 (1899). — Rebel in Spuler, Schm. Eur., 2, p. 221, t. 81, f. 20 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 47, t. 2, f. 53 (1915). — Wesenberg-Lund, Ins. Liv. Ferske Vand., p. 203, 204, f. 162 a—b (larva, chrysalis) (1915). — Tullgren & Wahlgren, Svenska Ins., p. 394, f. 315 (1922). — Börner in Brohmer, Fauna Deutschl., (ed. 3), p. 377 (1925); id., ibid., (ed. 4), p. 389 (1932). — Meyrick, Revis. Handb. Brit. Lep., p. 418 (1928). — M. Hering, Tierwelt Mitteleur. (Ergbd. 1), p. 282, f. 502 (1932). — Eckstein, Schm. Deutschl., 5, p. 62, t. 1, f. 21 (1933). — Karny, Biol. Wasserins., p. 166, 174, f. 108 B, C (larva, chrysal.) (1934).
- lemnalis* [Schiffermüller et Denis], Verz. Schm. Wien, p. 123 (1775) (*Pyralis*). — Hübner, Samm. Eur. Schm., p. 48, t. 13, f. 83, 84 (1796) (*Pyralis*); id., Verz. bekannt. Schmett., p. 363, n. 3468 ([1816]—1826) (*Cataclysta*). — Ochsenheimer & Treitschke, Schm. Eur., 7, p. 134 (1829) (*Nymphphala*); 10 (3), p. 30 (1835) (*N.*). — Dup., Hist. Nat. Léop., 8 (2), p. 179, t. 222, f. 4, 5 (1831). — Eversmann, Fauna Lep. Volgo-Ural, p. 464 (1844). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 7 (1848). — Guenée, Delt. et Pyral., p. 267 (1854). — Freyer, Neuere Beitr. Schm. Kunde, 7, p. 140, t. 680, f. 1 (1858) (*Pyralis*). — Cannaviello, Bol. Soc. Esp. Hist. Nat., 2, p. 172 (1902) (*Hydrocampa*). — Barrett, Lep. Brit. Isl., 9, p. 284, t. 107, f. 4, 4a, b (larva) (1904).
- uliginata* Fabricius, Ent. Syst., 3 (2), p. 214, n. 317 (1794) (*Phalaena*) (Dania).
- var. *ochracea* Hauder, Verh. z. b. Ges. Wien, 60, p. (8) (1910) — Rebel et Zerny, Denkschr. Akad. Wien, 103, p. 130 (1931). Ober-Österreich, Albanien
- var. *confirmata* Krulikovsky, Mater. Faun. Flor. Ross. Moskau, 9, p. ? (1909). — Peters, Lep. Fauna Estland, 2. Aufl., p. 399 (1924). Wjatka, Ural, N.O.-Persien
- subsp. *brunneospersa* Osthelder, Mitt. Münchner Ent. Ges., 24, p. 95 (1935). N. Syrien
- Anatomie: Griffith, Trans. Ent. Soc. Lond., p. 129, t. 4, f. 16 (1898) (frenulum).
- Biologie: Treitschke, Schm. Eur., 7, p. 134 (1829). — Buckler, Ent. Mon. Mag., 12, p. 102 (1875); Larvae Brit. Butt., 9, p. 74, t. 151, f. 1 (1901). — Sorhagen, Allg. Zeitschr. Ent., 6, p. 277 (1901). — Rebel in Spuler, Schm. Eur. Nachtr.-Taf. 9, f. 54 (1906). — Chapman, Entom., 38, p. 1—5, 38—43, t. 1, f. 1—9 (1905). — Solowiow, Zeitschr. wiss. Insektenbiol., 19, p. 174—

176 (1924). — Natanson-Grodzinska, C. R. Acad. Cracovie, nr. 7, p. 9 (1932); Bull. Int. Acad. Cracovie B 2, p. 132—140, fig. (1932).

- midas** Butler, Trans. Ent. Soc. Lond., p. 585 (1881). Amur,
— Preyer, Trans. Asiat. Soc. Jap., 13, p. 62 Ussuri,
(1885). — Hampson, Trans. Ent. Soc., p. Zentral-
152 (1897). — Leech, Trans. Ent. Soc. Lond., china,
p. 435 (1901). — Shibuya, Ins. Matsum., 3, Japan,
p. 128, t. 5, f. 13 (1929). Korea

b) Orientalische Region.

blandialis Walker, vide sub a) Paläarktische Region, p. 94.

amboinalis Hampson, Ann. Mag. Nat. Hist., (s. 8) Amboina
19, p. 374 (1917).

fuscalis Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 9, p. 178, t. 174, f. 13 (♀) (1893); Bhutan,
Fauna Brit. India Moths, 4, p. 197 (♀) Südchina,
(1896); Trans. Ent. Soc. Lond., p. 148 Tonkin,
(1897). Ceylon,
Borneo

nyctopis Meyrick, Trans. Ent. Soc. Lond., p. 475 (1894).

atrterminalis Hampson, Ann. Mag. Nat. Hist., (s. 8), 19, p. 458 (♀) (1917). Celebes,
Sangir

drusiusalis Walker, Cat. Lep. Het. Brit. Mus., 17, p. 450 (♂) (1859). (Borneo). — Hampson, Borneo,
Trans. Ent. Soc. Lond., p. 148 (1897) (*C. Australien,*
Anydraula). Queensland,
Fidji

drusialis Lederer, Wien. Ent. Monatschr., 7, p. 454 (1863). — Meyrick, Trans. Ent. Soc. Lond., p. 429 (1885) (*Anydraula*).

mcropalis Walker, Cat. Lep. Het. Brit. Mus., 17, p. 462 (♀) (1859) (*Hydrocampa?*). — Hampson, Borneo
Trans. Ent. Soc. Lond., p. 223 (1897) (*Hydrocampa?*). (Sarawak)
— Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 440 (1900).

actoralis Walker, Cat. Lep. Het. Brit. Mus., 19, p. 962 (♀) (1859) (*Hydrocampa?*). — Hampson, Trans. Ent. Soc., p. 223 (1897) (*Hydrocampa?*).

trimacula Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 139, t. 155, f. 14 (1891); Fauna S. Indien,
Brit. India Moths, 4, p. 197 (♀) (1896); id., Nilgiris,
Trans. Ent. Soc. Lond., p. 151 (1897).

angulata Moore, Lep. Ceylon, 3, p. 300, t. 181, f. 12 (1885). — Hampson, Fauna Brit. India Moths, 4, p. 196 (♂) (1896); id., Trans. Ent. Soc. Lond., p. 152 (1897). — Shibuya, Journ. Fae. Agr. Hokkaido Imp. Univ., 22, p. 146, 147 (1928). Ceylon,
Formosa

midas Butler, vide sub a) Paläarktische Region p. 97.

- croesusalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 449 (♂) (1859). (Sarawak). — Hampson, Fauna Brit. India Moths, 4, p. 196 (♂) (1896); Trans. Ent. Soc. Lond., p. 191 (1897) (*Strepsinoma*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 448, t. 7, f. 14 (1900) (*Strepsinoma*). — *trigonalis* Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 304 (1895).
croesalis Meyrick, Trans. Ent. Soc. Lond., p. 86 (1897) (*Strepsinoma*).
 subsp. *angustalis* Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3), 3, mem. 7, p. 329 (1925).
 Assam (Khasis), Ostchina (Kwangtung), Borneo Südchina (Canton)

Species incertae sedis.

- manilensis** Sauber in Semper, Schm. Philipp, 2, p. 654 (1902) (*Nymphicula*). Luzon

c) Aethiopische und Madagassische Region.

- blaudialis** Walker, vido sub a) Paläarktische Region, p. 94.
euclydialis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 392 (♂) (1906). Nigeria
nyasalis Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 457 (1917). Nyassaland

Species incertae sedis.

- argyrochrysalis** Mabille, Ann. Soc. Ent. Fr., 68, p. 743 (1899) (1900). Madagaskar
callichromalis Mabille, Bull. Soc. Zool. Fr., 3, p. 94 (1878). — Hampson, Trans. Ent. Soc. Lond., p. 153 (1897). Madagaskar
leroi Strand, Arch. Naturg., 8, A H. 10, p. 107 (1914). Sudan (Bahrel Abied)
pusillalis Saalmüller, Ber. Senckenb. Ges., p. 295 (1879); Lep. Madag., 2, p. 504 (1891). — Hampson, Trans. Ent. Soc. London, p. 153 (1897). Madagaskar
tripunctalis Snellen, Tijds. v. Ent., 15, p. 98, t. 8, f. 1 (1872). — Hampson, Trans. Ent. Soc., p. 153 (1897). — Strand, Ent. Mitt., 4, p. 185 (1915). Guinea, Kamerun

d) Australische Region.

- blaudialis** Walker, vido sub a) Paläarktische Region, p. 94.
nigristriata Hampson, Ann. Mag. Nat. Hist., (s. 8), 19, p. 374 (1917).
 Holl. Neu-Guinea, Ross-Ins., Admiraltäts Ins., Louisiaden St. Aignan)
queenslandica Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 376 (♂, ♀) (1917). Queensland

- drusiusalis** Walker, vide sub b) Orientalische Region, p. 97.
- glyceerialis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 450 (♀) (1859). — Meyrick, Trans. Ent. Soc. Lond., p. 423 (1885) (*Anydraula*). — Hampson, Trans. Ent. Soc. Lond., p. 148 (1897). Australien, N. S. Wales
- lampetialis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 451 (♂) (1859). Australien (Moreton Bai)
- repetitalis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 205 (1896). Queensland, Melville Ins.

Species incertae sedis.

- cyanolitha** Meyrick, Trans. Ent. Soc. Lond., p. 220 (♀) (1886) (*Anydraula*). — Hampson, Trans. Ent. Soc. London, p. 153 (1897). Fidji Ins.
- hexalitha** Meyrick, Trans. Ent. Soc. Lond., p. 219 (1886). — Hampson, Trans. Ent. Soc. Lond., p. 153 (1897). Fidji Ins.
- pericompa** Turner, Proc. Roy. Soc. Queensland, 27, p. 36 (♂) (1916). N. Australien (Port Darwin)
- psathyrodes** Turner, Trans. Roy. Soc. S. Austral., 32, p. 83 (♂) (1908). Queensland
- tamsi** nom. nov. Samoa
dialitha Tams (nec Dyar, 1914), Ins. Samoa, part. 3, fasc. 4, p. 259, t. 17, f. 6 (1935).

e) Nearktische Region.

- fullealis** Clemens, Proc. Acad. Nat. Sci. Phil., 12, p. 217 (1860). — Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*). — Dyar, Journ. N. York Ent. Soc., 14, p. 94 (1906) (*Elophila*). — Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 382 (1906) (*Argyractis*). — Dyar, Insec. Insc. Menstr., 5, p. 75 (1917) (*Elophila*). — Barnes et Mc Dunning, Contr. Nat. Hist. Lep. N. Amer., 4, p. 169 (1918). — Forbes, Lep. N. York, p. 580 (1923). — Comstock, Introd. Ent., (ed. 2), p. 649 (1925) (*Elophila*). Vereinigte Staaten (Massachusetts, N. York, New Jersey, Pennsylvania, Ohio, Maryland, Texas, Neumexiko, Arizona, Washington, Oregon, Texas), Jamaica
- angulatalis* Lederer, Wien. Ent. Monatschr., 7, p. 453, 486 (1863).
 Biologie: Lloyd, Journ. N. York Ent. Soc., 27, p. 263, t. 25 (1929) (*Elophila*).
- saternalis** Dyar, Insec. Insc. Menstr., 5, p. 75 (♀) (1917) (*Elophila*). Texas, Arizona
- truekecalis** Dyar, Insec. Insc. Menstr., 5, p. 76 (♀) (1917) (*Elophila*). Nevada, Oregon

- opulentalis** Lederer, Wien. Ent. Monatschr., 7, p. 453, 486, t. 18, f. 7 (1863). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 379 (1906) (*Argyrectis*). — Dyar, Insec. Insc. Menstr., 5, p. 76 (1917).
- confusalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1334 (1865) (*Cataclysta*). (Nordamerika). — Barnes et Me Dunnough, Contr., Nat. Hist. Lep. N. Amer., 2 (3), p. 133, t. 8, f. 11 (1913) (*Argyrectis?*) (Panama); 2 (5), p. 215 (1914) (*Elophila*).
- divisalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1336 (1865) (*Cataclysta*) (Pará).
- avernalis** Grote, Trans. Kansas Acad. Sci., 8, p. 53 (1878) (*Chrysendeton*). — Fernald, Smith's List n. 4157 (1891) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 153 (1897). — Mc Dunnough, Canad. Ent., 48, p. 28 (1916) (Arizona, N. Mexiko).
- fulicalis** (part.) Hampson, Trans. Ent. Soc. London, p. 149 (1897).
- moniligeralis** Lederer, Wien. Ent. Monatschr., 7, p. 454, 487, t. 18, f. 10 (1863) (*Cataclysta*). (N. Amerika). — Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*) (W. Indien, Honduras, Kolumbien); Ann. Mag. Nat. Hist., (s. 7) 18, p. 385 (1906) (*Argyrectis*). — Dyar, Insec. Insc. Menstr., 14, p. 77 (1917) (*Elophila*).
- lossonalis** Dyar, Journ. Ent. Soc. N. York, 14, p. 93 (1906) (*Elophila*).
- claudialis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 437 (♂) (1869) (*Cataclysta*). (Vereinigte Staaten). — Fernald, Smith's List, nr. 4153 (1891) (*Chrysendeton*). — Hart, Bull. Ill. Stat. Lab. Nat. Hist., 4, p. 174 (1895) (*Chrysendeton*). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897) (*Cataclysta*). — Dyar, Journ. N. York Ent. Soc., 14, p. 92 (1906) (*Elophila*). — Barnes et Me Dunnough, Contr. Nat. Hist. Lep. N. Amer., 2, p. 215 (1914) (*Elophila*).
- brunnildalis** Dyar, Journ. N. York Ent. Soc., 14, p. 91 (♀) (1906) (*Elophila*).
- bifascialis** Robinson, Ann. Lye. Nat. Hist. N. York, 9, p. 153, t. 4, f. 3 (1869). — Hampson, Trans. Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*); Ann. Mag. Nat. Hist., (s. 7) 18, p. 376 (1906) (*Argyrectis*). — Dyar, Journ. N. York Ent. Soc., 14, p. 91 (1906) (*Elophila*). — Forbes, Lep. N. York, p. 580 (1923).
- ab. kearfottalis** Dyar, Journ. N. York Ent. Soc., 14, p. 92 (1906) (*Elophila*).
- drumalis** Dyar, Journ. N. York Ent. Soc., 14, p. 92 (♀) (1906) (*Elophila*).
- medicinalis** Grote, Papilio, 1, p. 15 (1881) (*Cataclysta*) (Illinois). — Hampson, Trans. Ent.
- Vereinigte Staaten (Pennsylvanien, Arizona, Neu-Mexiko), Mexiko, Brit. Colombien, Guayana, Brasilien
- Florida, Westindien, Honduras, Kolumbien
- Illinois, Florida, N. Carolina, Distr. Columbia, Pennsylvanien, St. Domingo
- Kalifornien
- N. York bis Wiskonsin, Maryland, Virginia, Texas, N. Mexiko
- Arizona (Phoenix)
- Florida (Fort Drum)
- Illinois, Missouri,

- Soc. Lond., p. 149 (1897). (*Cataclysta*). — Distr. Barnes et Mc Dunningh, Contr. Nat. Columbia
Hist. Lep. N. Amer., 2 (5), p. 215 (1914). —
Forbes Lep. N. York, p. 579 (1923).
claudialis Dyar, Journ. N. York Ent. Soc.,
14, p. 92 (1906).
- magnificalis** Hübner, Samml. Eur. Schm., 6. Horde Kanada
Zünsler, p. 18, t. 16, f. 104 (1796) (*Pyralis*). (Quebeck),
(England err.); id., Verz. bek. Schmett., Vereingte
p. 363, n. 3469 ([1816]—1826) (*Cataclysta*). — Staaten
Treitschke, Schm. Eur., 7, p. 140 (1829) (Massa-
(*Nymphula*). — Stephens, Ill. Brit. Ent. chussets,
Haust., 4, p. 395 (1835) (*Cataclysta?*). — Pennsylv-
Hampson, Trans. Ent. Soc. Lond., p. 148 vanien,
(1897) (*Cataclysta*). — Dyar, Journ. N. York N. York,
Ent. Soc., 14, p. 93 (1906) (*Elophila*). — Maine)
Forbes, Lep. N. York, p. 579 (1906) (*Elo-
phila*).
- lamialis* Walker, Cat. Lep. Het. Brit. Mus.,
17, p. 436 (♂) (1859) (Vereingte Staaten).
— Fernald, Smith's List., nr. 4154 (1891)
(*Chrysendeton*).
- heliopalis* Clemens, Proc. Acad. Nat. Sci.
Phil., 12, p. 218 (1860) (*Cataclysta?*). —
Grote, New Ch. List., p. 54 (1882) (*Chry-
sendeton*).
- helopalis* Hampson, Trans. Ent. Soc. Lon-
don, p. 149 (1897) (ex. synonym.).
- cronialis** Druce, Biol. Centr.-Amer. Het., 2, 274, t. Mexiko
63, f. 18 (♂) (1896). — Hampson, Trans. (Typus:
Ent. Soc. Lond., p. 149 (1897) (*Cataclysta*); Jalapa);
Ann. Mag. Nat. Hist., (s. 7) 18, p. 381 Arizona
(1906) (*Argyraetis*). — Dyar, Journ. N.
York Ent. Soc., 14, p. 95 (1906) (*Elophila*).
- schaefferalis** Dyar, Journ. N. York Ent. Soc., 14, p. Arizona
95 (♀) (1906) (*Elophila*). (Palmerlee)
- daemonialis** Dyar, Proc. Ent. Soc. Wash., 10, p. Pennsylv-
112 (1908). vanien

Species incertae sedis.

- cancellalis** Dyar, Insec. Insc. Menstr., 5, p. 77 Texas
(♀) (1917) (*Elophila*).
- imitabilis** Dyar, Insec. Insc. Menstr., 5, p. 78 (♂) Florida
(1917) (*Elophila*).
- irroratalis** Dyar, Insec. Insc. Menstr., 5, p. 79 (♀) Florida
(1917) (*Elophila*).
- plevie** Dyar, Insec. Insc. Menstr., 5, p. 78 (♀) Mexiko,
(1917) (*Elophila*). N. Carolina

f) Neotropische Region.

- fulcalis** Clemens, vide sub c) Nearktische Region p.
99.
- opulentalis** Lederer, vide sub o) Nearktische Re-
gion p. 100.
- moniligeralis** Lederer, vide sub e) Nearktische Re-
gion p. 100.

- claudialis** Walker, vide sub e) Nearktische Region p. 100.
- romanalis** Druce, Biol. Centr.-Amer. Het., 2, p. 273, t. 63, f. 14 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 149 (1897). Mexiko
(Typus: Amula in Guerrero)
- cronialis** Druce, vide sub e) Nearktische Region p. 101.
- tessellalis** Hampson, Trans. Ent. Soc. Lond., p. 149 (1897). Brasilien
(S. Paulo)
- cumalis** Druce, Biol. Centr.-Amer. Het., 2, p. 273, t. 63, f. 15 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 150 (1897). Guatemala,
Panama
(Typus: El Reposo (Guatem.), Chiriqui Vulkan (Costa Rica))
- divulsalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1336 (♂) (1865). — Hampson, Trans. Ent. Soc. Lond., p. 150 (1897). Brasilien,
Amazonas
(Typus: Ega)
- chalcitis** Felder et Rogenhofer, Reise Novara (Het.), p. 5, t. 136, f. 9 (1874). — Hampson, Trans. Ent. Soc. Lond., p. 150 (1897). Brasilien
- guenealis** Snellen, Tijds. v. Ent., 18, p. 260, t. 14, f. 13 (1875) (*Paraponyx*). Brasilien,
Argentiniën
- guenealis* Hampson, Trans. Ent. Soc. Lond., p. 150 (1897).
- trilinealis* Warren, Trans. Ent. Soc. Lond., p. 295 (1889).
- melaternalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 393 (♀) (1906). Brasilien
- glycysalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 288 (1914) (*Cataclysta*). Panama
Costa Rica,
Fr. Guayana
- pulcherialis** Druce, Biol. Centr.-Amer. Het., 2, p. 274, t. 63, f. 16 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897). Costa Rica
(Typus: Vulkan de Irazu)
- ilialis** Walker, Cat. Lep. Het. Brit. Mus., 17, 441 (♀) (1859) (Pará). — Hampson, Trans. Ent. Soc. Lond., p. 151 (1897). Brasilien
(Typus: Vera Paz)
- pomperialis** Druce, Biol. Centr.-Amer. Het., 2, p. 276, t. 63, f. 24 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 152 (1897). Guatemala,
Costa Rica
(Typus: Vulkan Irazu)
- obliquifascia** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 458 (♀) (1917). Brasilien
(Pernambuco)
- chionostola** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 458 (♀) (1917). Peru

- sumptuosalis** Möschler, Abh. Senckenb. Ges., 16, p. 319 (1890). — Hampson, Trans. Ent. Soc. Lond., p. 153 (1897). Portorico
- azadasalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 110 (♂) (1924). Brit. Guyana
Typus: Essex
nebo-Fluss,
Rockstone
- mangholdalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 110 (♂) (1924). Ecuador
(Typus:
Zaruma)
- phocosalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 111 (♂) (1924). Peru
- miralis** Möschler, Abh. Senckenb. Ges., 16 (1), p. 319 (1896). Portorico
- anichtalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 111 (♂) (1924). Cuba
(Typus:
Santiago)
- bronachalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 112 (♂) (1924). Cuba oder
Porto Rico
- peraltalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 673 (♂) (1912). — Dyar, Proc. U. S. Nat. Mus., 47, p. 289 (1914). Costa Rica
- argyrolepta** Dyar, Proc. U. S. Nat. Mus., 47, p. 289 (1914). Panama
- iolepta** Dyar, Proc. U. S. Nat. Mus., 47, p. 290 (♀) (1914). Panama
- unilinealis** Dyar, Proc. U. S. Nat. Mus., 47, p. 290 (♂) (1914). Panama
- autobella** Dyar, Proc. U. S. Nat. Mus., 47, p. 291 (♀) (1914). Panama
- vacuolata** Dyar, Proc. U. S. Nat. Mus., 47, p. 291 (♂) (1914). Panama
- dialitha** Dyar, Proc. U. S. Nat. Mus., 47, p. 291 (♂) (1914). Panama
- zelota** Dyar, Proc. U. S. Nat. Mus., 47, p. 292 (♀) (1914). Panama

Species incertae sedis.

- bijonalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 287 (♀) (1914). Panama
- complicatalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 289 (♀) (1914). Panama
- dasymalis** Dyar, Insec. Insc. Menstr., 14, p. 148 (1926). Mexiko
- jaliscalis** Schaus, Proc. U. S. Nat. Mus., 40, p. 135 (1906). Mexiko
- minimalis** Herrich-Schaeffer, Ver. Regensb., 25, p. 26 (1871) (Sep. p. 65). Cuba
- scalaris** Schaus, Proc. U. S. Nat. Mus., 30, p. 136 (♀) (1906). Brasilien
(Paraná)

9. Genus **Metaclysta** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 455 (1906).

tetrommata Hampson, Ann. Mag. Nat. Hist., (s. 7) Louisiaden
18, p. 455 (♂) (1906). (St. Aignan)

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10. Genus **Symphonia** Hampson

Hampson, Fauna Brit. India Moths, 4, p. 198 (1896); Trans.
Ent. Soc. Lond., p. 132, 153 (1897).

(Typus generis: *multipectalis* Hamps.)

multipectalis Hampson, Fauna Brit. India Moths, Ceylon
4, p. 195, f. 117 (♂) (1896); Trans. Ent.
Soc. Lond., p. 154, fig. (♂) (1897).

synophanoses Klunder van Gijen, Tijds. v. Ent., Java
55, p. 350 (1912) (1913).

albioculalis Hampson, Ann. Mag. Nat. Hist., (s. 7) S.-Nigeria
18, p. 391 (♂) (1906).

leucosticalis Hampson, Ann. Mag. Nat. Hist., (s. 7) Brit.
18, p. 456 (♂) (1906). Neu-Guinea

trivitalis Warren, Ann. Mag. Nat. Hist., (s. 6) Indien,
16, p. 302 (1895) (*Bocchoris*) (Assam). — Assam
Hampson, Fauna Brit. India Moths, 4, p. (Khasis),
282 (♂) (1896) (*Bocchoris*). — Shibuya, Formosa,
Journ. Fac. Agr. Hokkaido Imp. Univ., 22, Ceylon
p. 24, 147 (1928) (*Symphonia*).

fenestralis Warren, Ann. Mag. Nat. Hist.,
(s. 6) 17, p. 105 (1896) (*Synclera*).

5

11. Genus **Musofima** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 288 (1884). — Ragonot, Ann.
Soc. Ent. Fr., (s. 6) 10, p. 453 (1890) (1891). — Hampson, Fauna
Brit. India Moths, 4, p. 194 (1896); Trans. Ent. Soc. Lond.,
132, 154 (1897). — Meyrick, Trans. Proc. N. Zeal. Inst., 45, p. 38
(1912) (1913). — Hudson, Butt. Moths N. Zeal., p. 177 (1928).

? *Diathrausta* Felder & Rogenhofer, Reise Novara, (Het.),
p. 8 (1874) (sine fixat. typi generis).

(Typus generis: *aduncalis* Feld. et Rogenh.)

suffusalis Hampson, Ill. Het. Typ. Sp. Brit. Mus., Süd-China,
9, p. 178, t. 174, f. 20 (1893); Fauna Brit. Süd-Indien
India Moths, 4, p. 199 (1897); Trans. Ent. (Bangalore),
Soc. Lond., p. 155 (1897). Ceylon,
Luzon

fuscalis Snellen, Tijds. v. Ent., 43, p. 298, t. 17, f. 2, Java,
3 (♂) 1901. Assam

- francki** Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 4, mem. 8, p. 404 (1927) (*franckei* err. typ.). Westchina
- aduncalis** Felder et Rogenhofer, Reise Novara (Het.), p. 8, t. 135, f. 11 (1874) (*Dia-thrausta?*). — Meyrick, Trans. Ent. Soc. Lond., p. 289 (1884) (*Musotima*). — Hampson, Trans. Ent. Soc. Lond., p. 155 (1897). — Hudson, Butt. Moths, N. Zeal., p. 177, t. 19, f. 19 (♂) 20 (♀) (1928). Neuseeland
- deccoralis** Snellen, Tijds. v. Ent., 43, p. 299, t. 17, f. 4, 5 (♂) (1901). Java
- accleralis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 403 (♂) (1859) (*Isopteryx*) (Ceylon). — Moore, Lep. Ceyl., 3, p. 303 (1886) (*Cymoriza*). — Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 180, t. 174, f. 24 (1893) (*accleralis*); Fauna Brit. India Moths, 4, p. 200, f. 118 (♂) (1896); Trans. Ent. Soc. Lond., 155, fig. (♂) (1897). — Marumo, Journ. Col. Agr. Tokyo Imp. Univ., 8, p. 187 (1923). — Shibuya, Ins. Matsum., 3, p. 135 (1929). Japan, Indien (Nilgiris), Ceylon
- nubilalis** R. South, Trans. Ent. Soc. Lond., p. 435, t. 14, f. 27 (1901). — Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 329 (1925) (? = *accleralis*); Bull. Acad. Roum., 15, p. 147 (1932). Zentral-China
- ochropteralis** Guenée, Delt. et Pyral., p. 230 (1854) (*Isopteryx*) (Patria?). — Hampson, Trans. Ent. Soc. Lond., p. 155 (1897). Australien, N.S.Wales, Tasmanien
- aerias** Meyrick, Trans. Ent. Soc. Lond., p. 289 (1884). — Hampson, Trans. Ent. Soc. Lond., p. 155 (1897). Australien, Tasmanien
- persinualis** Hampson, Trans. Ent. Soc. Lond., p. 155 (1897). Amboina, Tenimber, Fergusson Ins., Queensland
- fuscidiscalis** Hampson, Trans. Ent. Soc. Lond., p. 156 (1897). Fergusson Ins.
- nitidalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1317 (♀) (1865) (*Isopteryx*). — Meyrick, Trans. Ent. Soc. Lond., p. 290 (1884). — Hampson, Trans. Ent. Soc. Lond., p. 155 (1897). — Hudson, Butt. Moths N. Zeal., p. 177, t. 19, f. 18 (♂), tab. frontisp., f. 22 (1928) (ovum). Queensland, N.S.Wales, Victoria, West-Australien, Auckland-Ins., Neuseeland
- timaralis* Felder et Rogenhofer, Reise Novara, (Het.), p. 8, t. 135, f. 23 (1874) (*Dia-thrausta*). (Neuseeland) (Typus: „Australia“)
- Biologie: Chapell, Trans. Proc. N. Zeal. Inst., 60, p. 560—562, f. 1—4 (1930).

Species incertae sedis.

- callidryas** Turner, Proc. Roy. Soc. Victoria, 35, p. 49 (♂, ♀) (1922). Queensland

- incrustalis** Snellen, Tijds. v. Ent., 38, p. 159 (1894). Java,
— E. Hering, Ent. Zeit. Stettin, 64, p. 54 Fergusson
(1903). Ins.
- instrumentalis** Swinhoe, Ann. Mag. Nat. Hist., (s. Assam
6) 14, p. 209 (1894) (*Ambia*). — Hampson, (Khasis)
Fauna Brit. India Moths, 4, p. 204 (♂)
(1896) (*Ambia*); Trans. Ent. Soc. Lond.,
p. 160 (1897) (*Ambia*). — Snellen, Tijds. v.
43, p. 300, t. 17, f. 6 (1900) (*Musotima*).
- leptorrhoda** Turner, Trans. Proc. Roy. Soc. S. Queensland
Austral., 32, p. 85 (♂, ♀) (1908).
- stictochroa** Turner, Proc. Roy. Soc. Queensland, 27, N.S.Wales
p. 37 (♀) (1915).
- 17

12. Genus **Baeopila** Turner

Turner, Trans. Roy. Soc. S. Austral., 32, p. 81 (1908).

Ambia (part.) Hampson, Trans. Ent. Soc. Lond., p. 159
(1897) (*A. albipunctalis* Warr.).

(Typus generis: *selenius* Turn.)

- selenias** Turner, Trans. Roy. Soc. S. Austral., 32, Queensland
p. 81 (♂) (1908).
- albipunctalis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, Assam
p. 202 (1896). — Hampson, Fauna Brit. (Khasis),
India Moths, 4, p. 203 (♀) (1896) (*Ambia*); Ceylon
Trans. Ent. Soc. Lond., p. 159 (1897) (*Ambia*).
bia).
- ellipes** Tams, Ins. Samoa, pars 3 (fasc. 4), p. 259, Samoa
t. 17, f. 5 (1935).
- 3

13. Genus **Panofima** Meyrick

Meyrick, Exot. Microlep., 4, p. 540 (♂) (1934).

- copidosema** Meyrick, Exot. Microlep., 4, p. 540 Belg. Congo
(♂) (1934). (Gebirge b.
Nyamu-
kubi)
- 1

14. Genus **Cosmophylla** Turner

Turner, Trans. Roy. Soc. S. Austral., 32, p. 85 (1908).

- oxygramma** Turner, Trans. Roy. Soc. S. Austral., Queensland
32, p. 86 (♂) (1908).
- 1

15. Genus **Eugauria** Snellen

Snellen, Tijds. v. Ent., 43, p. 290 (1901). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 24 (1928).

Cataclysta (part.) Hampson, Trans. Ent. Soc. London, p. 153 (1897) (*C. albidentata* Hamps.).

albidentata Hampson, Trans. Ent. Soc. Lond., p. 153 (♀) (1897) (*Cataclysta*) (Java). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 24, 147 (1928). Java,
Formosa

compactalis Snellen, Tijds. v. Ent., 43, p. 291, t. 16, f. 10 (1901) (Java).

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16. Genus **Susumia** Marumo

Marumo, Oyo Dobuts. Zasshi, 2, p. 41 (1930) [nov. gen.].

Epimima (part.) Meyrick, Trans. Ent. Soc. Lond., p. 235 (1886) [= *Marasmia* Led., Pyraustinae]. — Shibuya, Ins. Matsum., 3, p. 135 (1929).

Bradynomorpha Matsumura, Inj. Ins. Jap. Dainippon Gaichuzensho, p. 514 (1920) (sine descr.).

(Typus generis: *exigua* Butl.)

dalsensis Shibuya, Ins. Matsum., 3, p. 135, t. 5, f. 28 (♂) (1929). Japau
(Typus:
Honshu
(Mt.
Daison)

nawae Matsumura, Inj. Ins. Dainippon Gaichuzensho, p. 514, t. f. 188 (1920) (*Bradynomorpha*). — Shibuya, Ins. Matsum., 3, p. 135, t. 5, f. 21 (1929) (*Epimima*). Japan

admixtalis Matsumura, Oyo Konchugaku, p. 549, t. 21, f. 10 (1920) (*Bradina*).

exigua Butler, Ann. Mag. Nat. Hist., (s. 5) 4, p. 453 (1879) (*Samea*). — Hampson, Proc. Zool. Soc. Lond., p. 639 (1898) (*Marasmia*). — Leech, Trans. Ent. Soc., p. 453 (1901) (*Marasmia*). — Matsumura, Cat. Ins. Jap., p. 208 (1905). — Shibuya, Ins. Matsum., 3, p. 135 (1929) (*Epimima*). — Marumo, Oyo Dobuts. Zasshi, 2, p. 41, fig. (1930) (*Susumia*). Japan

3

17. Genus **Cymoriza** Guenée

Guenée, Delt. et Pyral., p. 271 (1854). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 455 (1859). — Lederer, Wien. Ent. Monatschr., 7, p. 453 (1863). — Moore, Lep. Ceylon, 3, p. 302 (1885). — Hampson, Fauna Brit. India Moths, 4, p. 200 (1896); Trans. Ent. Soc. Lond., p. 133, 156 (1897).

Cymorrhiza Hering, Ent. Zeitg. Stettin, 64, p. 54 (1903).
(Typus generis: *irrectalis* Guen.)

- irrectalis** Guenée, Delt. et Pyral., p. 272, part. (1854) N.O.Indien,
(Ostindien). — Hampson, Fauna Brit. India
Moths, 4, p. 201 (♀) (1896); Traus. Ent.
Soc. Lond., p. 157 (1897). — E. Hering, Ent.
Zeit. Stettin, 64, p. 54 (1903) (*Cymorrhiza*).
— Shibuya, Journ. Fac. Agr. Hokkaido Imp.
Univ., 22, p. 148, t. 5, f. 1 (1928).
- hoenci** Caradja, Deutsche Ent. Zeit. Iris, 47, p. 154 Ostchina
(1933). (Kwangtung)
- interruptalis** Wileman et R. South, Entom., 50, Formosa
p. 175 (1917) (*Ambia*). — Shibuya, Journ.
Fac. Agr. Hokkaido Imp. Univ., 22, p. 24,
148 (1928).
- taiwanalis** Shibuya, Journ. Fac. Agr. Hokkaido Imp. Formosa
Univ., 22, p. 148, t. 5, f. 9 (♂) (1928):
- ustalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. Himalaya,
1529 (♀) (1865) (*Oligostigma*) (Java). —
Dharmasala,
Hampson, Fauna Brit. India Moths, 4, p. Kulu,
201, f. 119 (♂) (1896); Trans. Ent. Soc., Sikkim,
p. 157; p. 156 (fig. ♂) (1897). Java,
irrectalis (part.), Guenée, Delt. et Pyral., Brit.
p. 272, t. 9, f. 4 (1854), (Ostindien). Neu-Guinea
fascialis Warren, Ann. Mag. Nat. Hist.,
(s. 6) 18, p. 223 (1896) (Khasis).

Species incertae sedis.

- gigantalis** Janse, Bull. Hill Mus., 1, p. 500 (♂) Ceram
(1924).
- isorrhoa** Meyrick, Exot. Microlep., 5, p. 7 (♂) Witu
(1936). (French Isl.)
- paroalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 137 Brasilien
(1906). (S. Paulo)

s

18. Genus **Pseudolithosia** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 1 (1907).

- schausi** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, Mexiko
p. 1 (♂, ♀) (1907):

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19. Genus **Omphaloptera** Hampson

Hampson, Trans. Ent. Soc. Lond., p. 133, 157 (1897).

(Typus generis: *randalis* Druce.)

- completalis** Dognin, Ann. Soc. Ent. Belg., 48, p. Peru
126 (♀) (1904).
- randalis** Druce, Biol. Centr.-Amer. Het., 2, p. 275, Mexiko
t. 63, f. 21 (1896) (*Hydrocampa*). — Hamp- (Typus:
son, Trans. Ent. Soc. Lond., p. 157, fig. Teapa in
(♂) (1897). Tabasco)
- stigmatalis** Dognin, Ann. Soc. Ent. Belg., 48, p. 127 Peru
(♂) (1904).

virginalis Dognin, Ann. Soc. Ent. Belg., 48, p. 126 Ecuador
(♀) (1904).
4

20. Genus **Thysanoidma** Hampson

Hampson, Ill. Typ. Sp. Het. Brit. Mus., 8, p. 142 (1891); Fauna
Brit. Ind. Moths, 4, p. 202 (1896); Trans. Ent. Soc. Lond., p.
132, 157 (1897).

octalis Hampson, Ill. Typ. Sp. Het. Br. Mus., 8, Assam,
p. 142, t. 156, f. 19 (1891); Fauna Brit. Indien,
India Moths, 4, p. 202, f. 120 (♀) (1896); (Nilgiris),
Trans. Ent. Soc. Lond., p. 158, fig. (♀) Südchina,
(1897). — Shibuya, Journ. Fac. Agr. Hok- Formosa
kaido Imp. Univ., 22, p. 149 (1928).
1

21. Genus **Teternia** Meyrick

Meyrick, Proc. Linn. Soc. N. S. Wales, s. 2, 4, p. 109 (1890). —
Hampson, Trans. Ent. Soc. Lond., p. 132, 158 (1897).

terminitis Meyrick, Proc. Linn. Soc. N. S. Wales, Australien
s. 2, 4, p. 1109 (1890). — Hampson, Trans.
Ent. Soc. Lond., p. 158, fig. (♂) (1897).
1

22. Genus **Ephormotris** Meyrick

Meyrick, Exot. Microlep., 4, p. 393 (♂) (1933).

octopis Meyrick, Exot. Microlep., 4, p. 393 (♂) Malakka
(1933). (Typus:
1 Kuala
Lumpur)

23. Genus **Parambia** Dyar

Dyar, Proc. U. S. Nat. Mus., 47, p. 292 (1914).

(Typus generis: *gnomosynalis* Dyar.)

gnomosynalis Dyar, Proc. U. S. Nat. Mus., 47, p. Panama,
292 (1914). Fr. Guyana

glenealis Dyar, Proc. U. S. Nat. Mus., 47, p. 292 Panama,
(1914). Fr. Guyana

cedroalis Schaus, Proc. Ent. Soc. Wash., 26, p. Cuba
116 (♀) (1924). (Typus:
3 Alto del
Cedro (ad
Santiago))

24. Genus **Ambia** Walker

Walker, Cat. Lep. Het. Brit. Mus., 19, p. 957 (♂) (1859). — Hampson, Fauna Brit. India Moths, 4, p. 202 (1896) (part.). — Trans. Ent. Soc. Lond., p. 132, 159 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 89 (1906).

Opistheidicta Warren, Ann. Mag. Nat. Hist., (s. 6), 5, p. 478 (1890). — E. Hering, Ent. Zeit. Stettin, 64, p. 50 (1903).

Oligernis Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894). — E. Hering, Ent. Zeitg. Stettin, 64, p. 50 (1903).

Leucogephyra Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 219 (1896).

(Typus generis: *ptolycusalis* Walk.)

a) **Paläarktische Region.**

- colonialis** Bremer, Lep. Ost-Sib., p. 67, t. 6, f. 4 Amur, (1864) (*Hydrocampa*). — Meyrick, Trans. Ostchina Ent. Soc. Lond., p. 469 (1890) (*Musotima*). (Kwangtung), — Hampson, Fauna Brit. India Moths, 4, p. 204 (1896); Hampson, Trans. Ent. Soc. Lond., p. 159 (1897). — Shibuya, Journ. N.W.-Himalaya Fac. Agr. Hokkaido Imp. Univ., 22, p. 150, t. 6, f. 27 (1928). (Dharmasala), Formosa
- locuples* Butler, Ill. Typ. Sp. Het. Brit. Mus., 7, p. 97, t. 135, f. 7 (1889) (*Oligostigma*).
- dives* Butler, Ill. Typ. Spec. Het. Brit. Mus., 7, p. 97, t. 135, f. 8 (1889) (*Oligostigma*).
- thyrdialis** Lederer, Verh. z. b. Ges. Wien, 5, p. 219, t. 4, f. 2 (1855) (*Nymphula*). — Hampson, Trans. Ent. Soc. Lond., p. 166 (1897). Syrien, Palästina, Ägypten

b) **Orientalische Region.**

- tenebrosalis** Hampson, Fauna Brit. India Moths, 4, p. 203 (♂) (1896); Trans. Ent. Soc. Lond., p. 159 (1897). Ceylon
- caeruleata** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 179, t. 174, f. 19 (1893); Journal Bombay Nat. Hist. Soc., 18, p. 573 (1908). Ceylon
- cyanealis* Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 210 (♂) (1903).
- xantholeuca** Hampson, Fauna Brit. India Moths, 4, p. 203 (♀) (1896); Trans. Ent. Soc. Lond., p. 159 (1897). Ceylon, Borneo
- colonialis** Bremer, vide sub a) Paläarktische Region p. 110.
- leucochrysa** Meyrick, Trans. Ent. Soc. Lond., p. 471 (1894). — Hampson, Trans. Ent. Soc. Lond., p. 160 (1897). Borneo
- ptolycusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 958 (♂) (1859) (*Ambia*) (Sarawak). — Hampson, Trans. Ent. Soc. Lond., p. 160 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 51 (1903). Borneo, Celebes, Philippinen, Anstralien, Queensland

- eromenalis* Snellen, Tijds. v. Ent., 23, p. 276 (1880) (*Caenostola*); 27, p. 6, t. 3, f. 4 (1884) (*Caenostola*). — Meyrick, Trans. Ent. Soc. Lond., p. 206 (1887) (*Paraponyx*). — Snellen, Tijds. v. Ent., 43, p. 297 (1901) (*Thysanoidma*). — Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 7, p. 135 (1901) (*Oligostigma*).
- endophthalma** Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894). — Hampson, Trans. Ent. Soc. Lond., p. 160 (1897). Borneo.
- mesoscolalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 456 (1906). Banda Ins., Luisiaden (St. Aignan)
- palliotalalis** Swinhoe, Trans. Ent. Soc. Lond., p. 287 (1890). — Hampson, Fauna Brit. India Moths, 4, p. 204 (1896). Assam, Burma
- palliotalatis* Hampson, Trans. Ent. Soc. Lond., p. 160 (1897).
- complicata** Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 222 (1896). — Hampson, Journ. Bombay Nat. Hist. Soc., 12, p. 700 (♀) (1896); Trans. Ent. Soc. Lond., p. 160 (1897). Assam
- fulvobasalis** Snellen, Tijds. v. Ent., 23, p. 244 (1880) (*Cymoriza*). — Hampson, Trans. Ent. Soc. Lond., p. 160 (1897). Borneo, Celebes
- semifascialis** Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 219 (1896) (*Leucogeophyra*). — Hampson, Journ. Bombay Nat. Hist. Soc., 12, p. 701 (1899); Trans. Ent. Soc., p. 161 (♂) (1897). Assam (Khasis)
- rhabdotalis** Hampson, Trans. Ent. Soc. Lond., p. 161 (♂) (1897). Amboina
- iambealis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 950 (♂) (1859) (*Oligostigma*). — Hampson, Fauna Brit. India Moths, 4, p. 205, f. 121 (♂, ♀) (1896). Assam, Ceylon
- iambesalis* Hampson, Trans. Ent. Soc. Lond., p. 162, p. 159, fig. (♂) (1897).
- fulvalis* Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 180, t. 174, f. 26 (♀) (1893) (*Musotima*).
- albiflavicalis* Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 223 (1896) (*Cymoriza*).
- interstrigalis** Hampson, Trans. Ent. Soc. Lond., p. 162 (1897). Amboina, Fergusson Ins., Neu-Guinea
- atristrigalis** Hampson, Trans. Ent. Soc. Lond., p. 162 (♂) (1897). Amboina, Fergusson Ins., Neu-Guinea
- leucoplaca** Meyr., Trans. Cat. Ent. Soc. Lond., p. 85 (1897) (*Nymphula*). — Hampson, Trans. Ent. Soc. Lond., p. 163 (1897). Sangir, Fergusson Ins., Neu-Guinea

- marginalis** Moore, Desce. Lep. Ins. Atkinson, p. 211 (1887). — Hampson, Fauna Brit. India Moths, 4, p. 205 (1896); Trans. Ent. Soc. Lond., p. 164 (1897). — Caradja, Mem. Acad. Rom. Sect. Stiint, s. 3, 3, mem. 7, p. 330 (1925).
albicomma Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 14, p. 210 (1894) (*Cymoriza*).
fulvalis Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 224 (1896) (*Cymoriza*).
- albobasalis** Caradja, Deutsche Ent. Zeitschr. Iris, 47, p. 154 (1933). Ostchina (Kwangtung)
- magnificalis** Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 299 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 206 (♂) (1896); Trans. Ent. Soc. Lond., p. 164 (1897).
interruptalis Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 224 (1896) (*Cymoriza*) (Khasis).
- amoyalis** Caradja, Mem. Acad. Rom. Sect. Stiint., s. 3, 3, mem. 7, p. 330, t. 1, f. 32 (1925). Südchina
- melanistis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 464 (♀) (1917). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 150 (1928). Formosa
- trichostylalis** Hampson, Trans. Ent. Soc. Lond., p. 164 (1897). Celebes
- poritialis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 951 (♀) (1859) (*Oligostigma*) (Patria?). — Moore, Lep. Ceylon, 3, p. t. 179, f. 11 (1885) (*Cymoriza*). — Hampson, Fauna Brit. India Moths, 4, p. 206 (1896); Trans. Ent. Soc. Lond., p. 164 (1897) (*A. Opisthedeicta*). — E. Hering, Ent. Zeit. Stettin, 64, p. 50, (1903). S.O.-Indien, Ceylon, Sumatra, Java, Celebes
- pedionoma** West, Nov. Zool., 36, p. 213 (♀) (1931). Philippinen
- lobophoralis** Hampson, Fauna Brit. India Moths, 4, p. 207 (♂) (1896). Assam, Sikkim, Pulo Laut
- irusalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 434 (1859) (*Oligostigma?*) (Sarawak). — Hampson, Trans. Ent. Soc. Lond., p. 165 (1897) (*A. (Opisthedeicta)*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 441, t. 16, f. 19 (1900). — E. Hering, Ent. Zeit. Stettin, 64, p. 50 (1903). Borneo, Pulo Laut, Sumatra
irialis Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894) (*Nymphula*).
- tigridalis** Hampson, Trans. Ent. Soc. Lond., p. 165 (♀) (1897). Pulo Laut
- cataclystalis** Hampson, Trans. Ent. Soc. Lond., p. 166 (♀) (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 51 (1903). Pulo Laut, Sumatra
- dohrni** E. Hering, Ent. Zeit. Stettin, 64, p. 51, t. 1, f. 30 (♀) (1903). Sumatra
- lipocosmalis** Snellen, Tijds. v. Ent., 43, p. 286, t. 16, f. 4, 5 (1900) (*Hydrocampa*). — E. Hering, Ent. Zeit. Stettin, 64, p. 50 (1903). Sumatra, W.-Java

c) Aethiopische Region.

- chalcichroalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 457 (♀) (1906). Kapkolonie
melanalis Hampson, Ann. Mag. Nat. Hist. (s. 7) 18, p. 458 (1906). Kapkolonie
albiflavalis Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 462 (♂) (1917). S.-Nigeria (Lagos)
albomaculalis Hampson, Trans. Ent. Soc. Lond., p. 165 (♀) (1897) (*A. (Opisthedeicta)*). Goldküste (Aburi)

d) Australische Region.

- tendicularis** Rebel, Mitt. Zool. Mus. Hamburg, 32, p. 135, t. 1, f. 1 (1915). — Trans., Ins. Samoa pars 3, fasc. 4, p. 260 (1935).
chrysogramma Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 459 (1917).
mesoscolalis Hampson, vide sub b) Orientalische Region p. 111.
cymophoralis Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 459 (♂) (1917). Louisiaden (St.Aignan);
oligalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 457 (1906). Louisiaden (St.Aignan), Goodenough Ins.
oculalis Hampson, Trans. Ent. Soc. Lond., p. 160 (♂) (897). Australien (Typus: Mt. Macedon)
interstrigalis Hampson, vide sub b) Orientalische Region p. 111.
atristrigalis Hampson, vide sub b) Orientalische Region p. 111.
leucoplaca Meyrick, vide sub b) Orientalische Region p. 111.
fulvicolor Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 462 (♂) (1917). Brit. Neu-Guinea
fusalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 466 (♂) (1906). Bali
vagilinealis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 461 (1906). Holl. Neu-Guinea, Louisiaden (St.Aignan)
aulaeophora Hampson, Trans. Ent. Soc. Lond., p. 165 (1897). Fergusson Ins.

Species incertae sedis.

- klossi** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 119 (♂) (1915). Holl. Neu-Guinea
novaguineensis Kenrick, Proc. Zool. Soc. Lond., p. 519, t. 68, f. 6 (1912). Holl. Neu-Guinea
obliquistriga W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 119 (♂) (1915). Holl. Neu-Guinea

- parachrysis** Meyrick, Exot. Microlep., 4, p. 608 (♂) (1935). Fidji Ins.
(Typus:
Wunidawa)
- punetimarginata** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 118 (♂) (1915). Holl.
Neu-Guinea
- rothschildi** nom. nov.
marginalis W. Rothschild, (nec Moore, 1887), Rep. B. O. B. Exp., 2, nr. 15, p. 119 (♂) (1915). Holl.
Neu-Guinea
- schistochoeta** Tams, Ins. Samos, pars 3 (fasc. 4), p. 261, t. 15, f. 8 (♂) (1935). Samoa

e) Nearkfische Region.

- striatalis** Dyar, Journ. N. York Ent. Soc., 14, p. 90 (♂, ♀) (1906). Florida
(Charlotte
Harbor)

f) Neotropische Region.

- debalis** Druce, Biol. Centr.-Amer. Het., 2, p. 276, t. 63, f. 23 (♂) 1896) (*Hydrocampa*). — Guatemala
(Vera Paz),
Hampson, Trans. Ent. Soc. Lond., p. 160 Costa Rica
(Irazu),
(1897). Panama
(Chiriqui)
- dendalis** Druce, Biol. Centr.-Amer. Het., 2, p. 277, t. 63, f. 27 (1896) (*Hydrocampa?*). — Guatemala
(Typus: San
Geronimo)
Hampson, Trans. Ent. Soc. Lond., p. 160 (1897).
- cantiusalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 115 (♀) (1924). Peru
Col.
Perene)
- picalis** Hampson, Trans. Ent. Soc. Lond., p. 160 (1897). Brasilien
(S. Paulo)
- tenella** Hampson, Trans. Ent. Soc. Lond., p. 161 (♀) (1897). Peru
(Typus:
Callao)
- rufitincta** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 460 (♀) 1917). Peru
- hemigrammalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 461 (♀) (1917). Bolivien
- sufetulodes** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 461 (♀) (1917). Peru
- perornatalis** Schaus, Ann. Mag. Nat. Hist., (s. 9) 8, p. 677 (♀) (1912). Costa Rica
- semilunalis** Hampson, Trans. Ent. Soc. Lond., p. 163 (♂) (1897). Brasilien
(Typus:
Petropolis)
- niveiplagalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 463 (♂) (1917). Peru
- fulvtinctalis** Hampson, Trans. Ent. Soc. Lond., p. 163 (1897) (Callao, Peru). Peru,
Costa Rica,
Panama

- bolusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 957 (♂) (1859) (*Cymoriza*). — Hampson, Trans. Ent. Soc., p. 163 (1897). Brasilien
- flavalis** Warren, Trans. Ent. Soc. Lond., p. 293 (1889). — Hampson, Trans. Ent. Soc. Lond., p. 163 (1897). Brasilien, Fr.Guyana, Panama
- elphegalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 112 (♂) (1924). Br. Guyana (Typus: Essequibo-Fluß)
- leucostictalis** Hampson, Ann. Mag. Nat. Hist., (s. 6) 16, p. 344 (♀) (1895); Trans. Ent. Soc. Lond., p. 163 (1897). Grenada
- phaeochroalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 458 (1906). Jamaica
- leucocymalis** Hampson, Anu. Mag. Nat. Hist., (s. 7) 18, p. 459 (♂) (1906). Jamaica
- oedizonalis** Hampson, Anu. Mag. Nat. Hist., (s. 7) 18, p. 459 (1906). Jamaica
- damescalis** Guenée, Delt. et Pyral., p. 272 (1854) (*Cymoriza*). — Hampson, Ent. Soc. Lond., p. 163 (1897). Brasilien
- bocusalis* Walker, Cat. Lep. Het. Brit. Mus., 19, p. 955 (♀) (1859) (*Cymoriza*).
- albitesellalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 460 (♂) (1906). Jamaica
- argentalistriata** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 464 (1917). W.-Colombien
- albibasalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 461 (♂) (1906). Surinam, Brasilien
- phaeozonalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 462 (1906). Mexiko
- metalophola** Hampson, Trans. Ent. Soc. Lond., p. 166 (♀) (1897) (*A. (Opisthedeicta)*). Jamaica, Bahama Ins.
- argyrectalis** Schaus, Ann. Mag. Nat. Hist., (s. 9) 8, p. 677 (♀) (1912). Costa Rica
- heptopalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 1, p. 490 (♂) (1908). Brasilien (Itaparica)
- jonesalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 137 (1906) (*Cymoriza*); Proc. Ent. Soc. Wash., 26, p. 114 (1924) (*Ambia*). Brasilien (S. Paulo)
- marconalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 113 (♂) (1924). Peru (Typus: Yahuar-mayo)
- asaphalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 114 (♀) (1924). Peru (Typus: Tiguri, Carabaya)

- arnoulalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 114 Mexiko
(♂) (1924). (Typus:
Jalapa)
- symphorasalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 115 Guatemala
(♀) (1924). (Typus:
Chejel)
- cilianalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 115 Panama
(♂) (1924). (Typus:
Geldersland)

Species incertae sedis.

- enallassalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 294 Panama
(♀) (1914).
- enantialis** Dyar, Proc. U. S. Nat. Mus., 47, p. 294 Panama
(♀) (1914).
- enarexalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 294 Panama
(♀) (1914).
- foveocosta** Dyar, Proc. U. S. Nat. Mus., 47, p. 293 Panama
(♂) (1914).
- fulvalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 293 Panama
(♂) (1914).
- fuscalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 293 Panama
(♀) (1914).
- intortalis** Schaus, Ann. Mag. Nat. Hist., (s. 9) 8, Costa Rica
p. 677 (♀) (1912).
- paigniodesalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 293 Panama
(♀) (1914).
- phacomeralis** Hampson, Ann. Mag. Nat. Hist., (s. Bolivien
8) 19, p. 465 (♀) (1917).

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25. Genus **Oligostigma** Guenée

Guenée, Delt. et. Pyral., p. 260 (1854). — Snellen, Tijds. v. Ent., 19, p. 186 (1876). — Hampson, Fauna Brit. India Moths, 4, p. 207 (1896); Trans. Ent. Soc., p. 132, 167 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 56 (1903). — Dyar, Journ. N. York Ent. c., 14, p. 88 (1906).

Hemilba Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 8, p. 24 (1901). — Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 210 (1903).

(Typus generis: *juncealis* Guen.)

a) Orientalische Region.

- angulipennis** Hampson, Ill. Typ. Sp. Het. Brit. Südindien
Mus. 8, p. 139, t. 155, f. 6 (1891); Trans.
Ent. Soc. Lond., p. 167 (1897).
- angulipenne* Hampson, Fauna Brit. India
Moths, 4, p. 209 (♀) (1896).
- alicialis** Hampson, Ann. Mag. Nat., (s. 7) 18, p. Ceylon
463 (♀) (1906); Journ. Bombay Nat. Hist.
Soc., 8, p. 573, t. E, f. 15 (♀) (1908).

- niveinotatum** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 176, t. 174, f. 32 (1893); Fauna Brit. India Moths, 4, p. 210 (1896); Trans. Ent. Soc. Lond., p. 167 (1897). Ceylon
- excisa** Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 8, p. 24 (1901) (*Hemiloba*). — Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 210 (♂) (1903) (*Oligostigma*). Assam
- hapilista** Swinhoe, Trans. Ent. Soc. Lond., p. 20, t. 1, f. 11 (1892) (*Cataclysta*). — Hampson, Fauna Brit. India Moths, 4, p. 207 (1896); Trans. Ent. Soc. Lond., p. 168 (1897). — E. Hering, Stettin. Ent. Zeit., 64, p. 60 (1903). — Shibuya, Journ. Fac. Agr. Hokkaido, 22, p. 150, 151 (1928). Assam (Khasis), Indien, Formosa, Sumatra
- albivivisa* Warren, Ann. Mag. Nat. Hist., (s. 6), 18, p. 221 (1896) (*Oligostigma*) (Khasis).
- fuscifusale** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 177, t. 174, f. 28 (1893); Fauna Brit. India Moths, 4, p. 209 (♂) (1896); Trans. Ent. Soc. Lond., p. 168 (1897). Assam, Ceylon
- syagrusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 953 (♀) 1859 (*Cataclysta*). — *syagrusale* Hampson, Trans. Ent. Soc. Lond., p. 168 (1897). Borneo
- melanodes* Meyrick, Trans. Ent. Soc. Lond., p. 473 (1894).
- conspurcatalis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 202 (1896) (*Ambia*). Assam (Khasis), Sangir, Holl. Neu-Guinea
- conspurcatalis* Hampson, Fauna Brit. India Moths, 4, p. 209 (♂) (1896); Trans. Ent. Soc. Lond., p. 168 (1897).
- parvalis** Moore, Proc. Zool. Soc. Lond., p. 616 (1877); Trans. Ent. Soc. Lond., p. 168 (1897). — Hering, Ent. Zeit. Stettin, 64, p. 60 (1903). Andamanen, Borneo, Sumatra
- parvale* Hampson, Fauna Brit. India Moths, 4, p. 209 (♀) (1896).
- fumibasale** Hampson, Fauna Brit. India Moths, 4, p. 208 (♀) (1896); Trans. Ent. Soc. Lond., p. 168 (1897). Ceylon
- andrensialis** Hampson, Journ. Bombay Nat. Hist. Soc., 21, p. 1261, t. G, f. 43 (♀) (1912). Madras
- insectalis** Pryer, Cist. Ent., 2, p. 234, t. 4, f. 7 (1877). China (Shanghai)
- insectalis* Hampson, Trans. Ent. Soc. Lond., p. 168 (1897).
- bilinealis** Snellen, Tijds. v. Ent., 19, p. 196, t. 8, f. 1, a—c (1876). Indien (Punjab, Bengal, Dharmasala, Calcutta)
- bilinealis* Hampson, Fauna Brit. India Moths, 4, p. 208 (1896); Trans. Ent. Soc. Lond., p. 168 (1897).

- villidalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 435 (♀) (1859) (*Oligostigma?*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894) (*Nymphula*); p. 85 (1897) (*Nymphula*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 151 (1928). — Tams, Ins. Samoa, pars 3, fasc. 4, p. 261 (1935).
villidale Hampson, Fauna Brit. India Moths, 4, p. 208 (♂) (1896); Trans. Ent. Soc. Lond., p. 168 (1897).
- sacadasalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 963 (♀) (1859) (*Hydrocampa*) (Moreton-Bai).
- unilinealis** Snellen, Tijds. v. Ent., 19, p. 197, t. 8, f. 2, a, b (1876). — Meyrick, Trans. Ent. Soc. Lond., p. 221 (1886) (*Anydracula*).
- melanotalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 463 (1906); Journ. Bombay Nat. Hist. Soc., 18, p. 573 (1908). Ceylon
- discalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 464 (♂) (1906). Celebes
- orthoteles** Meyrick, Trans. Ent. Soc. Lond., p. 472 (1894). Sumbawa
- campoteles** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 464 (1906). Tambora
- picalis** Guemée, Delt. et Pyral., p. 274 (1854) (*Hydrocampa*). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 461 (1859) (*Hydrocampa*). — Lederer, Wien. Ent. Monatschr., 7, p. 451 (1863) (*Hydrocampa*). Indien, Ceylon
picalis Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 177, t. 174, f. 23 (1893); Fauna Brit. India Moths, 4, p. 210, f. 122 (♂, ♀) (1896); Trans. Ent. Soc. Lond., p. 167, fig. (♀) (1897).
- dianale** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 177, t. 174, f. 27 (1893); Fauna Brit. India Moths, 4, p. 211 (♂) (1896); Trans. Ent. Soc. Lond., p. 169 (1897). Ceylon
- hemicryptis** Meyrick, Trans. Ent. Soc. Lond., p. 84 (♂, ♀) (1897). — Hampson, Trans. Ent. Soc. Lond., p. 169 (1897). Sangir
- campazonale** Hampson, vide sub c) Australische Region p. 120.
- palleuca** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 465 (♂) (1906). Borneo
- flavipictalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 469 (♀) (1917). Singapore
- pulchellale** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 178, t. 174, f. 30 (1893); Fauna Brit. India Moths, 4, p. 211 (♂) (1896); Trans. Ent. Soc. Lond., p. 170 (1897). Assam, Ceylon
- ornata** Moore, Lep. Ceylon, 3, p. 299, t. 181, f. 11 (1885) (*Cataclysta*). Ceylon
ornatum Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 51 (1893); Fauna Brit. India

- Moths, 4, p. 212 (1896); Trans. Ent. Soc. Lond., p. 170 (1897).
- auropunetalis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 210 (♀) (1903); Ann. Mag. Nat. Hist. (s. 7) 18, p. 466 (1906); Journ. Bombay Nat. Hist. Soc., 18, p. 573 (1908). Indien (Bhotan, Madras), Java
var. *javanica* Strand, Ent. Mitt., 3, p. 276 (1914). Java
- chrysozonalis** Hampson, Journ. Bombay Nat. Hist. Soc., 21, p. 1261 (♀) (1912). Madras
- bifurcalis** Pryer, Cist. Ent., 2, p. 232, t. 4, f. 14 (1877). Südechina, Formosa
— Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 151 (1928). Assam,
bifurcale Hampson, Fauna Brit. India Moths, 4, p. 212 (♂) (1896); Trans. Ent. Soc. Lond., p. 170 (1897). — Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 331 (1925). Burma,
var. *szechuanalis* Caradja, Ark. Zool., 27, A, nr. 8, p. 77 (1935). China (N.O.-Szechuan)
- albifuscalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 466 (♂) (1906); Journ. Bombay Nat. Hist. Soc., 18, p. 571 (♂) (1908). Assam (Khasis)
- araeale** Hampson, Trans. Ent. Soc. Lond., p. 170 (1897); Journ. Bombay Nat. Hist. Soc., 12, Ceylon
12, p. 701 (1899).
Biologie: Hampson, Proc. Ent. Soc. Lond., p. X (1900); Ent. Mon. Mag., s. 2, 11 (30), p. 214 (1900).
- Species incertae sedis.**
- adjunetalis** Snellen, Tijds. v. Ent., 38, p. 158, Java,
t. 6, f. 17, 18 (1895). — E. Hering, Stettin. Ent. Zeit., 64, p. 59 (1903). Lombok, Flores, Celebes
- angustalis** Sauber in Semper, Schm. Philipp., 2, p. Philippinen
655 (♀) (1902).
- excisalis** Snellen, Tijds. v. Ent., 43, p. 289, t. 16, Java,
f. 9 (1901). — E. Hering, Stettin. Ent. Sumatra
Zeit., 64, p. 59 (1903).
- falcatalis** Snellen, Tijds. v. Ent., 43, p. 287, t. Java,
16, f. 7, 8 (1901). — Hering, Stettin. Ent. Sumatra
Zeit., 64, p. 59 (1903).
- kwangtungialis** Caradja, Mem. Acad. Rom. Sect. Südechina
Stiint., (s. 3) 3, mem. 7, p. 331, t. 1, f. 33 (1925).
- minutalis** Caradja, Bull. Acad. Roum., 15, p. 148 Südechina
(♂, ♀) (1932).
- quinquinalis** Snellen, Tijds. v. Ent., 35, p. 176 (1892). Java,
Celebes, Aru Ins.
- sanguinisepta** Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 8, p. 25 (♂) 1901. Borneo

b) Aethiopische und Madagassische Region.

- ruffiterminalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Madagaskar
19, p. 467 (♀) (1917).
- irialis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. Westafrika
444 (♂) (1859) (*Cataclysta*) (Sierra Leone).
irialis Hampson, Trans. Ent. Soc. Lond.,
p. 168 (1897).
- piperitalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) N.-Nigeria
19, p. 467 (♀) (1917).
- bipunctalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Nigeria
18, p. 463 (♀) (1906).
- flavialbalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Madagaskar
19, p. 468 (♀) (1917).

c) Australische Region.

- centrimacula** Hampson, Ann. Mag. Nat. Hist., (s. 8) Queensland
19, p. 465 (1917).
- conspurcatalis** Warren, vide sub a) Orientalische
Region p. 117.
- dominulalis** Walker, Cat. Lep. Het. Brit. Mus., 34, Neu-Guinea
p. 1338 (1865) (*Cataclysta*).
dominulalis Hampson, Trans. Ent. Soc.
Lond., p. 168 (1897) (*Oligostigma*).
- villidalis** Walker, vide sub a) Orientalische Re-
gion p. 118.
- argylineale** Hampson, Trans. Ent. Soc. Lond., p. Queensland
168 (1897).
- polydectalis** Walker, Cat. Lep. Het. Brit. Mus., 17, Australien,
p. 451 (♂) (1859) (*Cataclysta*). — Meyrick, N.S.Wales,
Trans. Ent. Soc. Lond., p. 430 (♂) (1885) Fidji Ins.
(*Paraponyx*); id., ibid., p. 221 n. 49 (1886)
(*Paraponyx*).
polydectale Hampson, Trans. Ent. Soc.
Lond., p. 169 (1897).
- chrysota** Meyrick, Trans. Ent. Soc. Lond., p. 221 Fidji Ins.
(♂) (1886) (*Paraponyx*).
- leucomma** Hampson, Ann. Mag. Nat. Hist., (s. 8) Queensland
19, p. 468 (♂, ♀) (1917).
- cauptozonale** Hampson, Trans. Ent. Soc. Lond., Amboina,
p. 169 (♂, ♀) (1897). Fergusson
Ins.,
Queensland,
West-
Australien
- ectogonalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Louisiaden
18, p. 466 (♀) (1906). (St.Aignan)
- tripletale** Hampson, Trans. Ent. Soc. Lond., p. 170 Fergusson Ins.
(1897).

Species incertae sedis.

- argyrotoxalis** Pagenstecher, Jahrb. Nassau. Ver. Na- Aru Ins.
turk., 39, p. 176 (1886).
- barbararcha** Meyrick, Exot. Microlep., 4, p. 240 Fidji Ins.
(♂) (1932). (Typus:
Lantoka)

- candidalis** Pagenstecher, Jahrb. Nassau. Ver. Naturk., 39, p. 176 (♀) (1886). Aru Ins.
orpninalis Pagenstecher, Jahrb. Nassau. Ver. Naturk., 39, p. 177 (1886). Aru Ins.
praestabilis Pagenstecher, Jahrb. Nassau. Ver. Naturk., 39, p. 177 (♂, ♀) (1886). Aru Ins.

d) Neotropische Region.

- cryptalis** Druce, Biol. Centr.-Amer. Het., 2, p. 274. Mexiko,
t. 63, f. 19 (1896) (*Cataclysta*). Costa Rica,
Panama
cryptale Hampson, Trans. Ent. Soc., p. 167
(1897).
profusalis Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, Costa Rica
p. 978 (1912).
peruviansis Hampson, Ann. Mag. Nat. Hist., (s. 8) Peru
19, p. 466 (1917).
juncalis Guenée, Delt. et Pyral., p. 261, t. 4, f. 6 Brasilien,
(1854) (Cayenne). — Schaus, Proc. Ent. Soc. Fr.Guyana;
Wash., 26, p. 117 (1924). — Forbes, Lep. N. Florida
York, p. 578 (1923) (*Nymphula*).
juncalis Hampson, Trans. Ent. Soc. Lond.,
p. 167 (1897).
odrianalis Schaus, Proc. Ent. Soc. Wash., 26, p. Brasilien
116 (♂) (1924). (Typus:
S. Paulo)
flavimarginalis Warren, Trans. Ent. Soc. Lond., Brasilien
p. 294 (1889).
flavimarginale Hampson, Trans. Ent.
Soc. Lond., p. 167 (1897).
exhibitilis Walker, Trans. Ent. Soc. Lond., (s. 3) Brasilien
1, p. 123 (1862).
exhibitile Hampson, Trans. Ent. Soc.
Lond., p. 168 (1897).
phaedralis Walker, Cat. Lep. Het. Brit. Mus., 17, Brasilien
p. 443 (1859) (*Cataclysta*).
phaedrale Hampson, Trans. Ent. Soc. Lond.,
p. 168 (1897).
fulvicolor Hampson, Ann. Mag. Nat. Hist., (s. 8) Peru
19, p. 469 (♂) (1917).
griscalis Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, Jamaika
p. 465 (♂) (1906).

Species incertae sedis.

- andcolalis** Schaus, Proc. Ent. Soc. Wash., 26, p. Brasilien
117 (♀) (1924). (Typus:
Castro
Parana)
ducalis Schaus, Proc. U. S. Nat. Mus., 30, p. 136 Brasilien
(1906). (S. Paulo)
electralis Dyar, Proc. U. S. Nat. Mus., 47, p. 295 Panama
(♂) (1914).
mollitalis Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, Panama
p. 678 (1912). Costa Rica,
Panama

- purifacialis** Dyar, Proc. U. S. Nat. Mus., 47, p. 296 (♀) (1914). Panama
semimarginalis Dyar, Proc. U. S. Nat. Mus., 47, p. 295 (♂) (1914). Panama
ligrinalis Dyar, Proc. U. S. Nat. Mus., 47, p. 295 (1914). Panama
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26. Genus **Ridleyana** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 469 (1906).

Teratauxta E. Hering (Hampson i. l.), Ent. Zeitg. Stettin, 62, p. 345 (1901).

- paradoxa** E. Hering, Ent. Zeit. Stettin., 62, p. 345 (♂) (1901) (*Teratauxta*); 64, t. 1, f. 28 (1903) (*Teratauxta*). — Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 470 (1906) (*Ridleyana*).

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27. Genus **Parthenodes** Guenée

Guenée, Delt. et Pyral., p. 252 (1854). — Hampson, Fauna Brit. India Moths, 4, p. 216 (1896); Trans. Ent. Soc. Lond., p. 134, 181 (1897).

- Paracymoriza* Warren, Ann. Mag. Nat. Hist., (s. 6) 6, p. 479 (1890) (Type: *vagalis* Walk.).
Gethosyne Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 221 (1896) (Type: *aequivocalis* Warr.).
Stenicula Snellen, Tijds. v. Ent., 43, p. 284 (1901) Type: *flavicaput* Snellen). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 153 (1928).

(Typus generis: *hydrocampalis* Guenée).

a) Paläarktische Region.

- prodigalis** Leech, Entom., 22, p. 70, t. 4, f. 16 (1889) (*Cataclysta*). — Hampson, Trans. Ent. Soc. Lond., p. 183 (1897). — Leech, Trans. Ent. Soc. Lond., p. 438 (1901). — Caradja, Mem. Acad. Rom. Sect. Stiint., s. 3, 4, mem. 8, p. 405 (1927). — Shibuya, Journ. Fac. Agr. Imp. Univ., 22, p. 153, t. 4, f. 32 (1928); Ins. Matsum., 3, p. 129, t. 5, f. 15 (1929). Zentral- u. Westchina, Japan, Formosa, Korea
 var. *cataclystalis* Strand, Ent. Mitt., 8, p. 105 (1919) (*Oligostigma*) (spec.). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 25, 153, 15f (1928) (*prodigalis* var.). Formosa

b) Orientalische Region.

- inextricata** Moore, Deser, Lep. Ins. Atkinson, p. 210, t. 7, f. 7 (1887). — Hampson, Fauna Brit. India Moths, 4, p. 218 (1896); Trans. Ent. Soc. Lond., p. 181 (1897). (*P. (Paracy-* Sikkim, Assam, Ostchina (Kwangtung)

- moriza*). — Hering, Stettin. Ent. Zeit., 64, p. 55 (1903).
- exsolvalis* (part.) Snellen, Tijds. Ent., 38, p. 156 (1895) (*Hydrocampa*).
- vagalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1530 (1865) (*Oligostigma*) (Java). — Hampson, Fauna Brit. India Moths, 4, p. 219, f. 124 (♂) (1896); Trans. Ent. Soc. Lond., p. 182, fig. (♂) (1897) (*P. (Paracymoriza)*).
- Indien
(Punjab,
Dharmasala,
Nilgiris),
Java,
Ostchina
(Kwangtung)
- aurantialis** Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 304 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 219 (1896); Trans. Ent. Soc. Lond., p. 182 (1897) (*P. (Paracymoriza)*).
- Assam
(Khasis),
Süd- und
Ostchina
- gangeticalis** Lederer, Wien. Ent. Monatschr., 7, p. 453, 485, t. 18, f. 5 (non 4) (1863) (*Parapomyxa*). — Hampson, Fauna Brit. India Moths, 4, p. 219 (1896) (*P. ?*); id., Trans. Ent. Soc., p. 184 (1897).
- Indien
- oxygona** Meyrick, Trans. Ent. Soc. Lond., p. 470 (1894). — Hampson, Trans. Ent. Soc. Lond., p. 182 (1897) (*P. (Paracymoriza)*).
- Sumbawa
- loricatalis** Lederer, Wien. Ent. Monatschr., 7, p. 453, 486 (♀) (1863) (*Cymoriza*). — Hampson, Trans. Ent. Soc. Lond., p. 182 (1897).
- Amboina
- olivalis** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 8, p. 140, t. 155, f. 8 (♂) (1891); Fauna Brit. India Moths, 4, p. 216 (♂, ♀) (1897); Trans. Ent. Soc. Lond., p. 182 (1897) (*P. (P.)*).
- Nilgiris
- dentifasciata* Hampson, Ill. Typ. Sp. Brit. Mus., 8, p. 141, t. 155, f. 21 (♀) (1891) (*Paracymoriza*).
- exsolvalis** Snellen, Midden-Sumatra, 4, Nat. Hist., 2 (8), Lep., p. 76 (1880) (*Hydrocampa*); Tijds. v. Ent., 38, p. 156, t. 6, f. 13, 14 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 217 (1896); Trans. Ent. Soc. Lond., p. 182 (1897) (*P. (P.)*).
- Sikkim,
Assam,
Burma,
Tonkin,
Sumatra,
Java
- rivularis** Moore, Descr. Lep. Ins. Atkinson, p. 210, t. 7, f. 8 (1887) (*Cymoriza*). — E. Hering, Ent. Zeit. Stettin, 64, p. 55 (1903) (spec. dist.).
- Bengalen,
Nepaul,
Himalaya,
Kulu
- exsolvalis* Snellen, Trans. Ent. Soc. Lond., p. 639 (1890); Tijds. v. Ent., 38, p. 156 (1895); 39, p. 69 (1896) (spec. dist.). — Hampson, Fauna Brit. India Moths, 4, p. 217 (1896); id., Trans. Ent. Soc. Lond., p. 182 (1897) (*P. (P.)*).
- immanis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 470 (♀) (1906).
- N.-Borneo
- stellata** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 203 (1896). — Hampson, Fauna Brit. India Moths, 4, p. 217 (♂) (1896); Trans. Ent. Soc. Lond., p. 183 (1897) (*P. (P.)*).
- Assam
(Khasis),
Süd- und
Zentralchina

- latifascialis** Warren, Ann. Mag. Nat. Hist., (s. 6) Assam
18, p. 220 (1896) (*Nymphula*). — Hampson,
Trans. Ent. Soc. Lond., p. 183 (1897) (*P.*
(*P.*)); id., Journ. Bombay Nat. Hist. Soc.,
12, p. 702 (1899). (Khasis)
- albifascialis** Hampson, Ill. Typ. Sp. Het. Brit. Mus., Assam,
8, p. 140, t. 156, f. 1, 9, 1893; Fauna Brit. Nilgiris
India Moths, 4, p. 217 (♂) (1896); Trans.
Ent. Soc. Lond., p. 183 (1897) (*P.* (*P.*))
- phlegetonalis** Snellen, Tijds. v. Ent., 38, p. 155, Java
t. 6, f. 9, 10 (1895) (*Hydrocampa*). — E.
Hering, Ent. Zeit. Stettin, 64, p. 55 (1903)
(spec. dist.).
- albifascialis* (part.) Hampson, Trans. Ent.
Soc. Lond., p. 183 (1897).
- semialbida* Warren, Ann. Mag. Nat. Hist.,
(s. 6) 17, p. 203 (1896) (*Paracymoriza*).
- nigriplaga** Swinhoe, Ann. Mag. Nat. Hist., (s. 6) Assam
14, p. 209 (1894) (*Nymphula*). — Hampson,
Fauna Brit. India Moths, 4, p. 218 (♂)
(1896); Trans. Ent. Soc. Lond., p. 183 (1897).
- ectopalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) N.-Borneo
18, p. 472 (♂) (1906).
- aequivocalis** Warren, Ann. Mag. Nat. Hist., (s. 6) Assam
18, p. 221 (1896) (*Gethosyne*). — Hampson,
Trans. Ent. Soc. Lond., p. 183 (1897); Journ.
Bombay Nat. Hist., 12, p. 702 (♂) (1899)
(*P.* (*P.*)). (Khasis)
- prodigalis** Leech, vide sub a) Paläarktische Re-
gion p. 122.
- distinctalis** Leech, Entom., 22, p. 67, t. 4, f. 5 West- u.
(1889) (*Botys*). — Hampson, Trans. Ent. Zentral-
Soc. Lond., p. 183 (1897) (*P.* (*P.*)). China
- var. *taiwanalis* Wileman et R. South, Formosa
Entom., 50, p. 176 (1917) (*Parthenodes tai-
wanalis*). — Shibuya, Journ. Fac. Agr. Hok-
kaido Univ. Imp., 22, p. 25, 153, 154 (1928).

Species incertae sedis.

- flavicaput** Snellen, Tijds. v. Ent., 43, p. 285, t. 16, Java
f. 2, 3 (1900) (*Stenicula*).
- parallelalis** Sauber in Semper, Schm. Philipp, 2, p. Philippinen
657, t. 66, f. 7 (♂, ♀) (1902) (*Paracymo- (Luzon)
riza*).
- pallidalis** R. South, Trans. Ent. Soc. Lond., p. 439, Zentral-
t. 14, f. 29 (1901). — Caradja, Bull. Acad. China
Roum., 15, p. 148 (1932).
- triangularis** R. South, Trans. Ent. Soc. Lond., p. West- u.
438, t. 14, f. 26 (1901). Ostchina
(Kwangtung)

c) Aethiopische und Madagassische Region.

- scotalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, Sambesi
p. 470 (♀) (1906).
- africalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Nigeria,
18, p. 470 (♂) (1906). Nyassaland

- albiceps** Hampson, Ann. Mag. Nat. Hist., (s. 8) Transvaal
20, p. 211 (♀) (1917).
- angularis** Hampson, Trans. Ent. Soc. Lond., p. 184 Madagaskar,
(♂) (1897). D.O.Afrika
(Tanganyika-
Terr.)
(Typus:
Madagascar)
- upupalis** Guenée in Maillard, Notes sur l'île de la Réunion
Réunion, p. 63 (1863) (*Cymoriza*). — Hamp-
son, Trans. Ent. Soc. London, p. 184 (1893).

d) Australische Region.

- eelargyralis** Hampson, Trans. Ent. Soc. Lond., p. Fergusson
182 (♀) (1897) (*P. (Paracymoriza)*). Ins.
- eugethes** Tams, Ins. Samoa, pars 3 (fasc. 4), p. 261, Samoa
t. 15, f. 7, (♀) (1935).
- rectangularis** Kenrick, Proc. Zool. Soc. Lond., p. 77, Brit.
t. 4, f. 58 (1907). Neu-Guinea

e) Neotropische Region.

- melanicalis** Hampson, Ann. Mag. Nat. Hist., s. 8, Kolumbien
20, p. 209 (♀) (1917).
- mesolenicalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Peru
20, p. 209 (♀) (1917).
- paralleloidalis** nom. nov. Peru
parallelalis Hampson, (nec Sauber, 1902),
Ann. Mag. Nat. Hist., (s. 8) 20, p. 210 (♀)
(1917).
- rufalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, Kolumbien
p. 210 (♀) (1917).
- mediocinetalis** Hampson, Trans. Ent. Soc. Lond., p. Rio de
183 (♀) (1897) (*P. (P.)*). Janeiro
- dabiussalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 121 Mexiko
(♀) (1924).
- gualbertalis** Schaus, Proc. Ent. Soc. Wash., 26, p. Surinam
121 (♀) (1924).
- caepiosalis** Walker, Cat. Lep. Het. Brit. Mus., 19, Brasilien
p. 949 (♀) (1859) (*Hydrophysa*) (Rio Ja-
neiro). — Hampson, Trans. Ent. Soc. Lond.,
p. 183 (1897) (*P. (P.)*).
- chaleialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, Brasilien
p. 471 (♀) (1906). (S. Paulo)
- nymphulalis** Hampson, Ann. Mag. Nat. Hist., (s. Mexiko,
7) 18, p. 472 (1906). Panama
- hydrocampalis** Guenée, Delt. et Pyral, p. 253, t. 9, Fr.Guyana,
f. 5 (1854) (Cayenne). — Hampson, Trans. Brasilien
Ent. Soc. Lond., p. 183 (1897) (*P. (P.)*).

Species incertae sedis.

- berthalis** Schaus, Proc. U. S. Nat. Mus., 30, p. 140 Brasilien
(1906). (Paraná)

- briocusalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 120 (♀) (1924). Surinam
incultalis Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 679 (♂) (1912). Costa Rica
 46

28. Genus **Daulia** Walker

Walker, Cat. Lep. Het. Brit. Mus., 19, p. 975 (♀) (1859). — Hampson, Fauna Brit. India Moths, 4, p. 220 (1896); Trans. Ent. Soc. Lond., p. 134, 184 (1897).

Girtexta Swinhoe, Trans. Ent. Soc. Lond., p. 285 (1890).

(Typus generis: *afralis* Walker).

- afralis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 975 (♀) (1859) (Sarawak). — Hampson, Fauna Brit. India Moths, 4, p. 220, f. 125 (♂) (1896); Trans. Ent. Soc. Lond., p. 185; p. 184, fig. (♂) (1897). — Meyrick, Trans. Ent. Soc. Lond., p. 89 (1897). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 154 (1928); Ins. Mutsum., 3, p. 129, t. 5, f. 16 (1929). Indien (Bhotan, Nilgiris), Birma, Süd- u. Ostchina, Japan, Formosa, Borneo, Sangir Ins.
argentuosalis Swinhoe, Trans. Ent. Soc. Lond., p. 286 (1890) (*Girtexta*) (Rangoon). — Hampson, Ill. Typ. Sp. Het. Brit. Mus., 8, p. 41 (1891).
argyrostrotalis Hampson, Journ. Bombay Nat. Hist. Soc., 21, p. 1262 (♂) (1912). Ceylon
aurantialis Hampson, Fauna Brit. India Moths, 4, p. 221 (♂) (1896); Trans. Ent. Soc. Lond., p. 185 (1897). Assam (Nágas)
subaurealis Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1343 (♀) (1865) (*Lepyrodes*) (Kapland). — Hampson, Trans. Ent. Soc. Lond., p. 185 (1897). Südafrika (Typus: Cape)
argyrophoralis Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 2 (1907). Argentinien

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29. Genus **Margarochroma** Warren

Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 164 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 134, 185 (1897); Journ. Bombay Nat. Hist. Soc., 12, p. 703 (1899).

(Typus generis: *pictalis* Warren).

- fuscalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 2 (♂) (1907). Celebes
pictalis Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 165 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 185, fig. (♂) (1897); Journ. Bombay Nat. Hist. Soc., 12, p. 703 (♂) (1899). Assam

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30. Genus **Brevicella** Kenrick

Kenrick, Proc. Zool. Soc. Lond., p. 549 (1912).

emarginata Kenrick, Proc. Zool. Soc. Lond., p. 549, Holl.
t. 68, f. 8 (1912). Neu-Guinea

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31. Genus **Auxolophofis** Meyrick

Meyrick, Exot. Microlep., 4, p. 397 (♀) (1933).

ioxanthias Meyrick, Exot. Microlep., 4, p. 397 (♀) Fidji Ins.
(1933). (Typus:
Wunidawa)

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32. Genus **Massepha** Walker

Walker, Cat. Lep. Het. Brit. Mus., 17, p. 488 (1859). — Hampson, Fauna Brit. India Moths, 4, p. 253 (1896); Proc. Zool. Lond. Soc., p. 594, 615 (1898) (ad *Pyraustinas*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 25 (1928) (ad *Hydrocampinas*).

Blepharomastix (part.) Druce, Biol. Centr.-Americ., Het. 2, p. 270 (1896) (*B. romalis* Druce).

Physematia Snellen, Tijds. v. Ent., 23, p. 240 (1880) (*Ph. pollutalis* Snell.).

Ceratoclasia Druce, Biol. Centr.-Amer., Het. 2, p. 554 (1899).

(Typus generis: *absolutalis* Walker).

a) **Orientalische Region.**

absolutalis Walker, Cat. Lep. Het. Brit. Mus., 17, p. 489 (1859) (Ceylon). — Hampson, Fauna Brit. India Moths, 4, p. 253, f. 151 (♂) (1896); Proc. Zool. Soc. Lond., p. 615, f. 14 (♂) (1898). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 156 (1928). — Meyrick, Exot. Microlep., 4, p. 394 (1933). Indien, Tonkin, Ostchina (Kwangtung) Formosa, Ceylon, Java, Celebes

pollutalis Snellen, Tijds. v. Ent., 23, p. 240 (♂) [Typus: Maros (Celebes); Ambarawa (Java)] (1880) (*Physematia*); 27, p. 47, t. 4, f. 10 (♂) (caput) (1884) (*Physo-matia*); id.; ibid., 28, p. 48 (1885) (*Physo-matia*).

marginalis Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 17, p. 287 (1906).

noxa: Fletcher, Scient. Rep. Agric. Res. In. Pusa, 1916/17 (Calcutta), p. 71—90 (1917).

bengalensis Moore, Descr. Lep. Ins. Atkinson, p. 211 (1887). — Hampson, Fauna Brit. India Moths, 4, p. 254 (1896). N. Ost-Indien (Calcutta), (Khasis) Assam

- ambialis** Hampson, Journ. Bombay Nat. Hist. Soc. N.-Indien, Assam, Südchina
15, p. 214 (1903).
- talboti** Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) Westchina
4, p. 407 (1927).
- carbonalis** Warren, Ann. Mag. Nat. Hist., (s. 6) Assam
17, p. 148 (1896) (*Stenia*). — Hampson, (Khasis)
Fauna Brit. India Moths, 4, p. 254 (♂)
(1896).
- rufescens** Hampson, Journ. Bombay Nat. Hist. Soc., Madras
21, p. 1263, t. G, f. 44 (♀) (1912).
- rectangularis** Caradja, Deutsche Ent. Zeit. Iris, 47, p. China
157 (1934).

b) Aethiopische Region.

- entephiadia** Hampson, Proc. Zool. Soc. Lond., p. Warri,
616 (♀) (1898). Niger
- griscalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Goldküste
20, p. 373 (♂) (1912).
- longipennis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Kamerun
9, p. 167 (♂) (1912).
- tessmanni** Gaede, Mitt. Zool. Mus. Berlin, 8, p. Kamerun,
391 (♂) (1917). Span.
Guinea
- flavimaculata** Gaede, Mitt. Zool. Mus. Berlin, 8, Span.
p. 391 (♂) (1917). Guinea

c) Australische Region.

- phoenicobapta** Hampson, Proc. Zool. Soc. Lond., Fergusson
p. 615, t. 49, f. 3 (♂) (1898). Ins.,
Neu-Guinea

d) Neotropische Region.

- gracilis** Hampson, Proc. Zool. Soc. Lond., p. 616 Espiritu
(♂) (1898). Santo
- grammalis** Guenée, Delt et Pyral., p. 249 (1854) Fr. u. Br.
(*Stenia*) (Cayenne). — Hampson, Proc. Zool. Guyana,
Soc. Lond., p. 616 (1898). Panama,
Kolumbien,
Brasilien
- asiusalis** Walker, Cat. Lep. Het. Brit. (Typus:
Mus., 18, p. 626 (♂) (1859) (*Botys*) (Rio Pará)
Janeiro).
- romalis** Druce, Biol. Centr.-Amer. Het., 2, (Typus:
p. 270, t. 63, f. 4 (♂) (1896) (*Blepharomastix*). Panama:
Chiriqui)
- syngamoides** Hampson, Ann. Mag. Nat. Hist., (s. Argentinien
8) 9, p. 106 (♂) (1912).
- cuprescens** Hampson, Ann. Mag. Nat. Hist., (s. 8) Brasilien
9, p. 166 (♂) (1912). (S. Paulo)

- fulvalis** Hampson, Proc. Zool. Soc. Lond., p. 616, f. 49, f. 2 (♂) (1898). Brasilien (Castra Parana)
- lupa** Druce, Biol. Centr.-Amer. Het., 2, p. 554, t. C, f. 20 (1899) (*Ceratoclasia*). — Dyar Proc. U. S. Nat. Mus., 47, p. 257 (1914) (*Massepha*). Guatemala, Panama

20

33. Genus **Pelena** Moore

Moore, Lep. Ceylon, 3, p. 386 (1886).

- Luma* Hampson, Fauna Brit. India Moths, 4, p. 229 (1896), part; Trans. Ent. Soc. Lond., p. 186 (1897).
- Loxocoryx* Meyrick, Trans. Ent. Soc. Lond., p. 6 (1894) (Type: *sericea* Butl.).
- Pelena* Hampson, Trans. Ent. Soc. London, p. 186 (1897) (ex synonym.).
(Typus generis: *unicolor* Moore).
- unicolor** Moore, Lep. Ceylon, 3, p. 386, t. 184, f. 16 (1886) (*Pelena*). — Hampson, Fauna Brit. India Moths, 4, p. 229 (♀) (1896) (*Luma*); Trans. Ent. Soc. Lond., p. 187 (1897) (*Luma*).
- uniformis* Hampson, Ill. Typ. Sp. Het., 9, p. 171, t. 173, f. 7 (1893) (*Lygropia*).
- sericea** Butler, Ann. Mag. Nat. Hist., (s. 5) 4, p. 451 (1869) (*Deana*). — Pryer, Trans. Asiat. Soc. Japan, 13, p. 59 (1885) (*Deana*). — Meyrick, Trans. Ent. Soc. Lond., p. 6 (1894) (*Loxocoryx*). — Hampson, Fauna Brit. India Moths, 4, p. 229, f. 134 (♂) (1896) (*Luma*); Trans. Ent. Soc. Lond., p. 186, fig. (♂), (1897) (*Luma*). — Leech, Trans. Ent. Soc. Lond., p. 441 (1901) (*Luma*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 157 (1928) (*Pelena*); Ins. Matsum., 3, p. 129, t. 5, f. 17 (1929). Süd- u. Zentral-China, Tonkin, Assam (Khasis), Burma, Japan, Formosa
- obscuralis** Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 300 (1895) (*Loxocoryx*). — Hampson, Fauna Brit. India Moths, 4, p. 230 (1896) (*Luma*); Trans. Ent. Soc. Lond., p. 187 (1897) (*Luma*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 157 (1928) (*Pelena*). Indien, Assam, Formosa
- photias** Meyrick, Trans. Ent. Soc. Lond., p. 458 (1994) (*Tylostege*). — Hampson, Proc. Zool. Soc. Lond., p. 496 (1898) (*Nacoleia*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 26, 158 (1928) (*Pelena*). Indien, Pulo Laut, Borneo, Formosa
- bimaculalis** Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 157, t. 6, f. 28 (♂) (1928). Formosa

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34. Genus **Pelinopsis** Dognin

Dognin, Ann. Soc. Ent. Belg., 49, p. 67 (1905).

pachyzancloides Dognin, Ann. Soc. Ent. Belg., 49, Ecuador
p. 67 (♂) (1905).

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35. Genus **Luma** Walker

Walker, Cat. Lep. Het. Brit. Mus., 27, p. 121 (1863). — Hampson, Fauna Brit. India Moths, 4, p. 229 (1896); Trans. Ent. Soc. Lond., p. 132, 186 (1897). (part.).

Zebronia Leech, Entomologist, 22, p. 71 (1899) (*Z. ornatalis* Leech).

(Typus generis: *anticalis* Walker).

- anticalis** Walker, Cat. Lep. Het. Brit. Mus., 27, p. 121 (1863). — Hampson, Trans. Ent. Soc. Lond., p. 186 (1897). Borneo
- trilinealis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1351 (1865) (*Zebronia*). — Hampson, Trans. Ent. Soc. Lond., p. 186 (1897) (*Luma*). — Swinhoe, Cat. East. Austral. Lep. Het. Mus. Oxford, 2, p. 448, t. 7, f. 10 (1900) (*Pelina*). Ceram
- macropsalis** Hampson, Trans. Ent. Soc. Lond., p. 186 (1897). Fergusson Ins.
- flavalis** Hampson, Ill. Typ. Sp. Het. Brit. Mus., 9, p. 171, t. 173, f. 14 (1893); Fauna Brit. India Moths, 4, p. 229 (♀) (1896); Trans. Ent. Soc. Lond., p. 187 (1897). Ceylon
- flavimarginalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 10, p. 2 (1907); Journ. Bombay Nat. Hist. Soc., 18, p. 575 (1908). Ceylon
- holoxantha** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 2 (♀) (1907). Mashonaland
- ornatalis** Leech, Entom., 22, p. 71, t. 4, f. 12 (1899) (*Zebronia*). — Hampson, Journ. Bombay Nat. Hist. Soc., 12, p. 703 (1899); Trans. Ent. Soc. Lond., p. 187 (1897). West-, Zentral- u. Südchina, Assam
- longidentalis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 211 (1903). Bhotan, Key Ins.
- albifascialis** Hampson, Trans. Ent. Soc. Lond., p. 187 (♂) (1897). Jamaica
- trimaculata** Hampson, Trans. Ent. Soc. Lond., p. 187 (♂) (1897). Pula Laut
- tyranthes** Meyrick, Trans. Ent. Soc. Lond., p. 89 (1897). — Hampson, Trans. Ent. Soc. Lond., p. 187 (1897). Sangir

36. Genus **Orphnophanes** Lederer

Lederer, Wien. Ent. Monatschr., 7, p. 428 (1863). — Hampson, Fauna Brit. India Moths, 4, p. 230 (1896); Trans. Ent. Soc. Lond., p. 132, 187 (1897). — Pagenstecher, Zoologica H. 29, p. 17 (1900).

Syntomodora Meyrick, Trans. Ent. Soc. Lond., p. 467 (1894) (Typus: *S. thoasalis* Walk.). — E. Hering, Ent. Zeit. Stettin, 64, p. 39 (1903).

(Typus generis: *eucerusalis* Walker).

- eucerusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 1002 (♂) (1859) (*Botys*) (Sarawak). Borneo, Sikkim,
eucerasalis Hampson, Fauna Brit. India Moths, 4, p. 231, f. 135 (♂) (1896); Trans. Ent. Soc. Lond., p. 188, fig. (♂) (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 38 (1903). Amboina, Sumatra, Woodlark Ins., St. Aignan, Fergusson Ins., Brit. Neu-Guinea
- productalis* Lederer, Wien. Ent. Monatschr., 7, p. 428, t. 16, f. 7 (1863). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1487 (1865). — Snellen, Trans. Ent. Soc. Lond., p. 625 (1890). Neu-Guinea
- euceralis* Meyrick, Trans. Ent. Soc. Lond., p. 469 (1894) (nom. emend.). S.O.-Borneo
- laevis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 206 (1896) (*Parapoynx?*). — Hampson, Fauna Brit. India Moths, 4, p. 230 (♂) (1896); Trans. Ent. Soc. Lond., p. 188 (1897). Assam (Khasis)
- thoasalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 692 (1859) (*Botys*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 467 (1894) (*Syntomodora*). — Hampson, Fauna Brit. India Moths, 4, p. 230 (♂) (1896); Trans. Ent. Soc. Lond., p. 188 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 39 (1903) (*Syntomodora*). Borneo, Assam, Andamanen, Sumatra, Java, Buru, Nias, Holl. Neu-Guinea
- albisignalis** Hampson, Fauna Brit. India Moths, 4, p. 231 (♂) (1896); Trans. Ent. Soc. Lond., p. 188 (1897). Sikkim, Assam, Java, Philippinen
- inconsequens** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 204 (1896) (*Syntomodora*). — Hampson, Fauna Brit. India Moths, 4, p. 231 (♂) (1896); Trans. Ent. Soc. Lond., p. 188 (1897). — Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 8, p. 136 (1901) (*Tabidia*). — E. Hering, Ent. Zeit. Stettin, 64, p. 40 (1903) (*Syntomodora*). N.O.-Indien, Assam, Pulo Laut, Sumatra, Queensland
- strigatalis** Pagenstecher, Zoologica H. 29, p. 178, t. 1, f. 16 (1900). Bismarck-Archipel (Neu-Pommern), Shortlands Ins.

37. Genus **Niphostola** Hampson

Hampson, Fauna Brit. India Moths, 4, p. 222 (1896); Trans. Ent. Soc. Lond., p. 133, 189 (1897).

(Typus generis: *micans* Hamps.).

- micans** Hampson, Fauna Brit. India Moths, 4, p. 222, f. 127 (♂) (1896); Trans. Ent. Soc. Lond., p. 189, fig. (♂) (1897). Assam
- punctata** Swinhoe, Trans. Ent. Soc. Lond., p. 156 (♂) (1904). Borneo
2 (Typus: Santabung)

38. Genus **Perisyntrocha** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 469 (1894). — Hampson, Trans. Ent. Soc. Lond., p. 133, 189 (1897). — Pagenstecher, Zoologica H. 29, p. 175 (1900).

(Typus generis: *P. alienialis* Walk. = *anialis* Walk.).

- anialis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 710, n. 287 (♂) (1859) (*Botys*) (Sarawak). Borneo, Celebes, Sula, Buru, Neu-Britannia, Bismarck-Archipel, Neu-Guinea, Australien, Melville Ins.
- Hampson, Trans. Ent. Soc., Lond., p. 190 (1897) (*Perisyntrocha*). — Pagenstecher, Zoologica H. 29, p. 175 (1900).
- alienalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1351 (♀) (1865) (*Zebronia*). — Meyrick, Trans. Ent. Soc. Lond., p. 469 (1894) (*Perisyntrocha*). (Makian, Celebes, N.Guinea)
- circumdatalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1435 (♀) (1865) (*Botys*) (Sula).
- cuneolalis* Snellen, Tijds. v. Ent., 23, p. 243 (♂) (1880); 27, p. 48, t. 5, f. 2 (1884) (*Poropoynx*). (Typus: Makassar)
- picata* Butler, Ann. Mag. Nat. Hist., (s. 5) 10, p. 235 (1882) (*Stegothyris*) (Neu-Britannia).
- ossealis** Hampson, Fauna Brit. India Moths, 4, p. 222, f. 128 (♂) (1896); Trans. Ent. Soc. Lond., p. 190; p. 189 fig. (♂) (1897). N.O.-Himalaya, Assam, Sikkim
- flavalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 211 (1917). Kamerun
- suffusa** Kenrick, Proc. Zool. Soc. Lond., p. 548, t. 68, f. 4 (1912). Holl. Neu-Guinea

39. Genus **Eranistis** Meyrick

Meyrick, Trans. Proc. N. Zeal. Inst., 42, p. 70 (1909).

pandora Meyrick, Trans. Proc. N. Zeal. Inst., 42, p. 70 (♀) (1909). Kermadec Ins.

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40. Genus **Strepsinoma** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 85 (1897). — Hampson, Trans. Ent. Soc. Lond., p. 133, 190 (1897).

(Typus generis: *amaura* Meyrick.)

a) **Orientalische Region.**

- amaura** Meyrick, Trans. Ent. Soc. Lond., p. 85 (♂, ♀) (1897). — Hampson, Trans. Ent. Soc. Lond., p. 190, fig. (♂) (1897). Sumbawa, S.O.-Borneo
- sphenactis** Meyrick, Trans. Ent. Soc. Lond., p. 86 (♂, ♀) (1897). — Hampson, Trans. Ent. Soc. Lond., p. 190 (1897). Sangir
- hapilistalis** Strand, Ent. Mitt., 8, p. 105 (♀) (1919) Formosa (*Oligostigma?*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 24, 152 (1928) (*Strepsinoma*).

b) **Australische Region.**

- albimaculalis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 124 (♀) (1915). Holl. Neu-Guinea
- albiplagialis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 124 (♂) (1915). Holl. Neu-Guinea
- aulacodoidalis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 123 (♀) (1915). Holl. Neu-Guinea
- eetopalis** Hampson, Trans. Ent. Soc. Lond., p. 190 (1897). Fergusson Ins.
- fuliginosa** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 124 (♂) (1915). Neu-Guinea
- grisealis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 124 (♂) (1915). Holl. Neu-Guinea

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41. Genus **Duponchelia** Zeller

Zeller, Isis, p. 588 (1847). — Hampson, Trans. Soc. Ent. Lond., p. 133, 191 (1897).

(Typus generis: *fovealis* Zell.)

- fovealis** Zeller, Isis, p. 588 (1847). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 8, t. 1, f. 3 (Pyr.) (1848). — Guenée, Delt. et Pyral., p. 239 (1854). — Hampson, Trans. Ent. Soc. Lond., p. 191, fig. (♂) (1897). — Süd- und West-europa, (Süd-Frankreich,

- Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). Italien,
Dalmatien,
canusalis Millière, Icon. Chen. Lep., 2, Balkan,
p. 426, t. 95, f. 5—7 (1868) (*Stenia*). Korsika,
griseata Butler, Ann. Mag. Nat. Hist., (s. Kreta,
4) 16, p. 415 (1875) (*Hymenia*). Cypern,
Spanien),
Canaren,
W.-Mau-
retanien
(Gr. Atlas),
Algier,
Ägypten,
Kleinasien,
Syrien,
Südarabien
(Aden),
Port.
O.-Afrika,
Congo,
Natal
- caudalis** Oberthür, Etud. Ent., 12, p. 36, t. 9, f. 39 Mauretaniën,
(1888). Algier
- fumidalis** Turati, Atti Soc. Ital. Sci. Nat., 73, p. Cyrenaica
189, fig. (1934).
3

42. Genus **Stegothyris** Lederer

Lederer, Wien. Ent. Monatschr., 6, p. 427 (1863). — Hampson,
Fauna Brit. India Moths, 4, p. 223 (1896); Trans. Ent. Soc. Lond.,
p. 133, 192 (1897).

(Typus generis: *fasciculalis* Zell.)

- fasciculalis** Zeller, Lep. Caffr., p. 63 (1852). — Südafrika,
Hampson, Trans. Ent. Soc. Lond., p. 192 Madagaskar
(1897).
- diagonalis** Guenée, Delt. et Pyral., p. 201 (1854) Indien,
(*Salbia*) (Java?). — Snellen in Veth, Mid- Himalaya,
den-Sumatra, 4, p. 74 (1880); Trans. Ent. Burma,
Soc. Lond., p. 625 (1890). — Hampson, Südchina,
Fauna Brit. India Moths, 4, p. 223, f. 129 Formosa,
(♂) (1896); Trans. Ent. Soc. Lond., p. Sumatra,
192, fig. (♂) (1897). — E. Hering, Ent. Java,
Zeit. Stettin, 64, p. 40 (1903). — Shibuya, Lombok,
Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. Sumbawa
158, t. 6, f. 5 (1928).
- transversalis* Lederer, Wien. Ent. Mo-
natschr., 7, p. 427, 482, t. 16, f. 5 (1863)
(Venezuela?).
- plagalalis* Moore, Proc. Zool. Soc. Lond., p.
96 (1867) (*Botys*).
- atralis** Pagenstecher in Voeltzkow, Reise Ostafrika, Komoren
2, p. 131 (1907).
3

43. Genus **Dracaenura** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 227 (1886). — Hampson, Trans. Ent. Soc. Lond., p. 133, 192 (1897). — Pagenstecher, Zoologica H. 29, p. 178 (1900).

(Typus generis: *stenosoma* Feld. et Rogenh.)

- stenosoma** Felder [et Rogenhofer], Reise Novara Fidji Ins.
(Het.) 2 (2), p. 16, t. 134, f. 16 (1874)
(*Platamonia?*). — Meyrick, Trans. Ent. Soc.
Lond., p. 227 (1886). — Hampson, Trans.
Ent. Soc. Lond., p. 192 (fig. (♂) 193 (1897).
- versicolor** Pagenstecher, Zoologica H. 29, p. 177, t. 2, Bismarck-
f. 36 (♂) (1900). Archipel
(Neu-
Pommern)
- prosthenialis** Hampson, Trans. Ent. Soc. Lond., p. Neu-Guinea
193 (♂) (1897). (Humboldt-
Bai)
- metaleuca** Hampson, Ann. Mag. Nat. Hist., (s. 8) Brit.
20, p. 211 (♂) (1917). Neu-Guinea
- leucoprocta** Hampson, Trans. Ent. Soc. Lond., p. Neu-Hebriden
193 (♂) (1897).
- myota** Meyrick, Trans. Ent. Soc. Lond., p. 230 Neu-
(♂) (1886). — Hampson, Trans. Ent. Soc. Hebriden,
Lond., p. 194 (1897). Fidji Ins.
- agramma** Meyrick, Trans. Ent. Soc. Lond., p. 229 Samoa Ins.
(♂, ♀) (1886). — Hampson, Trans. Ent.
Soc. Lond., p. 194 (1897). — Rebel, Denk-
schr. Akad. Wiss. Wien, 85, p. 430 (1910; 2.
Beih. Jahrb. Hamb. Wiss. Anstalt, 32, p.
146 (1915). — Tams, Ins. Samoa, pars 3,
fasc. 4, p. 262 (1935).
- ab. *dolia* Tams, Ins. Samoa, pars 3, fasc. 4, p. Samoa Ins.
262 (1935).
- adela** Tams, Ins. Samoa, pars 3, fasc. 4, p. 263, t. Samoa Ins.
15, f. 3 (♂) (1935).
- horochroa** Meyrick, Trans. Ent. Soc. Lond., p. 229 Neu-Guinea,
(♂) (1886). — Hampson, Trans. Ent. Soc. Buru
Lond., p. 194 (1897). (Typus:
Port
Moresby)
- chrysochroa** Hampson, Ann. Mag. Nat. Hist., (s. 7) Holl.
19, p. 3 (♂) (1907). Neu-Guineaa
- pelochra** Meyrick, Trans. Ent. Soc. Lond., p. 228 Fidji Ins.
(♂, ♀) (1886). — Hampson, Trans. Ent.
Soc. Lond., p. 194 (1897).
- argyrogaster* Butler, Trans. Ent. Soc. Viti
Lond., p. 431 (1886) (*Botys*).

- aegialitis** Meyrick, Trans. Proc. N. Zeal. Inst., 42, Kermadec
p. 71 (♂) (1910). Ins.
- asthenota** Meyrick, Trans. Ent. Soc. Lond., p. 229 Fidji Ins.
(♀) (1886). — Hampson, Trans. Ent. Soc.
Lond., p. 194 (1897).
- cincticorpus** Hampson, Trans. Ent. Soc. Lond., p. Loyalty Ins.
194 (♂) (1897).
- tagiadialis** Hampson, Trans. Ent. Soc. Lond., p. 194 Fergusson
(1897). Ins.
- albonigralis** Hampson, Trans. Ent. Soc. Lond., p. Brit.
194 (♂) (1897). Neu-Guinea
- semialbalis** W. Rothschild, Rep. B. O. U. Exp., 2, Holl.
nr. 15, p. 123, t. 2, f. 39 (♀) (1915). Neu-Guinea

Species incertae sedis.

- arfakalis** Swinhoe, Ann. Mag. Nat. Hist., (s. 8) 20, Holl.
p. 158 (♂, ♀) (1917); s. 8, 2, p. 94 (1918). Neu-Guinea
- griseotinctalis** W. Rothschild, Rep. B. O. U. Exp., Holl.
2, nr. 15, p. 123 (♀) (1915). Neu-Guinea
- plebejifascialis** W. Rothschild, Rep. B. O. U. Exp., 2, Holl.
nr. 15, p. 122 (♂) (1915). Neu-Guinea
- pseudopelochra** W. Rothschild, Rep. B. O. U. Exp. Holl.
2, nr. 15, p. 123 (♂) (1915). Neu-Guinea
- torridalis** Kenrick, Proc. Zool. Soc. Lond., p. 77, Brit.
t. 3, f. 67 (1907). Neu-Guinea
- unicoloralis** Kenrick, Proc. Zool. Soc. Lond., p. Brit.
77, t. 4, f. 68 (1907). Neu-Guinea

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44. Genus **Osphranis** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 87 (1897). — Hampson, Trans.
Ent. Soc. Lond., p. 240 (1897).

- paraphaea** Meyrick, Trans. Ent. Soc. Lond., p. 88 Talaut
(♂) (1897).

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45. Genus **Pythagorea** Meyrick

Meyrick, Trans. Ent. Soc. Lond., 77, p. 162 (1929).

- categoria** Meyrick, Trans. Ent. Soc. Lond., 77, Gesellsch.-
p. 162 (♂, ♀) (1929). Ins.
1 (Typus:
Tahiti)

46. Genus **Hymenoptychis** Zeller

Zeller, Vet. Akad. Handl. (Lep. Caffr.), p. 63 (1852). — Snellen, Tijds. v. Ent., 27, p. 40 (1884). — Meyrick, Trans. Ent. Soc. Lond., p. 225 (1886). — Hampson, Fauna Brit. India Moths, 4, p. 223 (1896); Trans. Ent. Soc. Lond., p. 133, 195 (1897). — Pagenstecher, Zoologica H. 29, p. 175 (1900).

Syrbatis Walker, Cat. Lep. Het. Brit. Mus., 27, p. 119 (1863).

(Typus generis: *sordida* Zeller.)

- sordida** Zeller, K. Vet. Akad. Handl. Lep. Caffr., p. 65 (1852) (Natal). — Lederer, Wien. Ent. Monatschr., 7, p. 426, t. 16, f. 2 (1863). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1329 (1865). — Snellen, Tijds. v. Ent., 27, p. 40 (1884). — Meyrick, Trans. Ent. Soc. Lond., p. 226 (1886); p. 514 (1889). — Hampson, Ill. Typ. Sp. Het. Brit. Mus., 8, p. 40 (1891); 9, p. 45 (1893); Fauna Brit. India Moths, 4, p. 224, f. 130 (♂) (1896); Trans. Ent. Soc. Lond., p. 195, fig. (♂) (1897). — Pagenstecher, Zoologica H. 29, p. 175 (1900).
Indien (Penang, Bengalen), Birma, Malakka, Celebos, Ceylon, Borneo, Neu-Guinea, Fidji, Philippinen, Bismarck-Archipel, Buru, Shortland, Marshall, Ellice Ins., Australien, Tasmanien, Queensland, D. O.- und Port. O.-Afrika, Südafrika, Madagaskar
- tipuliformis* Walker, Cat. Lep. Het. Brit. Mus., 27, p. 120 (1863) (*Syrbatis*) (Sarawak).
- pterophoralis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1413 (♀) (1865) (*Botys*) (Penang). — Swinhoe, Trans. Ent. Soc. Lond., p. 272 (1890) (*Tatobotys*).
- dentilinealis** Snellen, in Veth, Midden-Sumatra, 4, (1) 8, Lep., p. 74 (1880); Tijds. v. Ent., 27, p. 40 (1884). — Hampson, Trans. Ent. Soc. Lond., p. 195 (1897). — Pagenstecher, Zoologica H. 29, p. 176 (1900). — Hering, Ent. Zeit. Stettin, 64, p. 44 (1903).
Java, Sumatra, Celebes, Philippinen, Bismarck-Archipel (Neu-Pommern)
- phryganidalis** Pagenstecher, Jahrb. Nassau. Ver. Naturk., 38, p. 174 (1885).
Aru Ins.
- scalpellalis** Pagenstecher, Jahrb. Nassau. Ver. Naturk., 38, p. 173 (1885).
Aru Ins.

4

47. Genus **Eoöphila** Swinhoe

Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 442 (1900). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 152 (1928).

Theila Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 443 (1900) (Typus: *gibbosalis* Guen.).

- Aulacodes* (part. Hampson, Trans. Ent. Soc. Lond., p. 172, 176 (1817) (*Au. peribocalis* Walk.; *A. gibbosalis* Guenée).
(Typus generis: *peribocalis* Walk.)
- peribocalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 446 (1859) (*Cataclysta*) (Hindostan). — Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 40 (1891) (*Oligostigma*); Fauna Brit. India Moths, 4, p. 215, f. 123 (♂) (1896) (*Aulacodes*); Trans. Ent. Soc. Lond., p. 172, fig. (♂) (1897) (*Aulacodes*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 442 (1900) (*Eoöphila*).
- halialis* Walker, Cat. Lep. Het. Brit. Mus., 17, p. 447 (♀) (1859) (*Cataclysta*) (China). — Swinhoe, Proc. Zool. Soc. Lond., p. 868 (1885) (*Cataclysta*).
- sobrina* Pryer, Cist. Ent., 2, p. 232, t. 4, f. 3 (1875) (*Cataclysta*) (Chekiang).
- papualalis* Snellen, Trans. Ent. Soc. Lond., p. 640 (1890) (*Oligostigma*) (Sikkim).
Biologie: Pruth, Rec. Indian Mus., 30, p. 353–356, t. 11, f. 1–8 (1928).
- conjunctalis** Wileman et R. South. Entom., 50, p. 176 (♂, ♀) (1917) (*Aulacodes*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 25, 152 (1928) (*Eoöphila*).
- aulacodealis* Strand, Ent. Mitt., 8, p. 106 (1919) (*Oligostigma*).
- gibbosalis** Guenée, Delt. et yPral., p. 262 (1854) (*Oligostigma*) (Ostindien). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 431 (1859) (*Oligostigma*). — Snellen, Tijds. v. Ent., 19, p. 189, 207, t. 9, f. 12a–e (1876) (*Oligostigma*); 27, p. 49 (1884) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 176 (1897) (*Aulacodes*). — Swinhoe, Cat. East. Austral. Lep. Het. Mus. Oxford, 2, p. 443 (1900) (*Theila*). — Sauber in Semper, Schm. Philipp, 2, p. 657 (1902). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 153, t. 6, f. 12 (1928).
- plicatalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1332 (1865) (*Oligostigma*) (Gelebes).
- tripunctalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1531 (♂, ♀) (1865) (*Oligostigma*) (Java). — Meyrick, Trans. Ent. Soc. Lond., p. 473 (1894) (*Oligostigma*).
- hirsuta** Semper, Schm. Philipp, 2, p. 657, t. 60, f. 6 (♂) (1902) (*Theila*).
- snelleni** Semper, Schmett. Philipp., 2, p. 656, t. 66, f. 4, 5 (♂, ♀) (1902).
- waigaoalis** Swinhoe, Cat. East. Austral. Lep. Het. Mus. Oxford, 2, p. 442, t. 6, f. 29 (♂) (1900) (*Eoöphila*). — Hampson, Trans. Ent. Soc. Lond., p. 177 (1897) (sine descr.) (*Aulacodes*).
- Indien,
Himalaya,
Birma,
West-,
Zentr-, Ost-
und
Südchina,
Tonkin,
Aden,
Ceylon
- Formosa
- Indien,
Himalaya,
Sikkim,
Formosa,
Celebes,
Sumatra,
Java,
Sumbawa,
Philippinen,
Brit.
Neu-Guinea
- Philippinen
- Philippinen
- Waigau

48. Genus **Aulacodes** Guenée

Guenée, Delt. et Pyral., p. 258 (1854). — Hampson, Fauna Brit. India Moths, 4, p. 212 (1896); Trans. Ent. Soc. Lond., p. 133, 171 (1897).

Hydrophysa Guenée, Delt. et Pyral., p. 259 (1854) (Typus: *psyllalis* Guenée).

Chnaura Lederer, Wien. Ent. Monatschr., 7, p. 435 (1863) (Typus: *octavialis* Led. = *secutalis* Walk.).

(Typus generis: *aechmialis* Guen.).

a) **Orientalische Region.**

- polydora** Meyrick, Trans. Ent. Soc. Lond., p. 82 (♂) (1897) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 172 (1897). Celebes, Sangir (Typus: Sangir)
- ochreipicta** Meyrick (nec Moore 1887), Trans. Ent. Soc. Lond., p. 472 (1894) (*Oligostigma*).
- crassicornalis** Guenée, Delt. et Pyral., p. 261 (1854) (*Oligostigma*) (Java). — Snellen, Tijds. v. Ent., 19, p. t. 9, f. 8a—e (1876) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 172 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 57 (1903) (*Oligostigma*). Java, Sumatra, Lombok, Celebes
- javanalis** Guenée, Delt. et Pyral., p. 262 (1854) (*Oligostigma*) (Java).
- bipunctalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1531 (♂, ♀) (1865) (*Oligostigma*) (Java) (Java)
- Biologie: Liftinck, Treubia, 14, p. 132—134, f. 1 (1932).
- aureolalis** Snellen, Tijds. v. Ent., 19, p. 200 (♂, ♀), t. 8, f. 5, a—e (1876) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 173 (1897) (*Aulacodes*). — E. Hering, Ent. Zeit. Stettin, 64, p. 59 (1903) (*Oligostigma*). Java, Sumbawa (Typus: Java)
- colonialis** Guenée, Delt. et Pyral., p. 262 (1854) (*Oligostigma*) (Bombay). — Snellen, Tijds. v. Ent., 19, p. 198, t. 8, f. 8, a—d (1886) (*Oligostigma*). — Hampson, Fauna Brit. India Moths, 4, p. 213 (♂) (1896); Trans. Ent. Soc. Lond., p. 173 (1897). Bombay, Sikkim
- idiotis** Meyrick, Trans. Ent. Soc. Lond., p. 472 (♂) (1894). — Hampson, Trans. Ent. Soc. Lond., p. 173 (1897). Celebes
- metriodora** Meyrick, Trans. Ent. Soc. Lond., p. 83 (♂) (1897) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 173 (1897). Talaut
- endosaris** Meyrick, Trans. Ent. Soc. Lond., p. 472 (♂) (1894) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 173 (1897). Pulo Laut
- ceratucha** Meyrick, Trans. Ent. Soc. Lond., p. 471 (♂, ♀) (1894) (*Oligostigma*). — Hampson, Trans. Ent. Soc. Lond., p. 173 (1897). Pulo Laut

- sejunctalis** Snellen, Tijds. v. Ent., 19, p. 207 (♂, ♀) t. 9, f. 11, a—c (1876) (*Oligostigma*); in Veth, Midden-Sumatra, 4 (1) 8, p. 77 (1880) (*Oligostigma*). — Hampson, Fauna Brit. India Moths, 4, p. 213 (1896) (*Aulacodes*); Trans. Ent. Soc. Lond., p. 174 (1897) (*Aulacodes*). — E. Hering, Ent. Zeit. Stettin, 64, p. 58 (1903) (*Aulacodes*).
delicata Moore, Lep. Ceylon, 3, p. 556, t. 215, f. 5 (♂) (1887) (*Cataclysta*).
- simplicialis** Snellen, Tijds. v. Ent., 19, p. 201 (♂), t. 8, f. 6 (1876) (*Oligostigma*).
plicatilis Walk., Hampson, Trans. Ent. Soc. Lond., p. 174 (1897).
 Biologie: Muir et Kershaw, Proc. Ent. Soc. Lond., p. XL, F. 1—4 (1909).
- parapomasalis** Hampson, Trans. Ent. Soc. Lond., p. 175 (♂) (1897).
- hemimelaena** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 470 (♀) (1917).
- hamalis** Snellen, Tijds. v. Ent., 19, p. 199 (♂), t. 8, f. 4, a—c (1876) (*Oligostigma*); in Veth, Midden-Sumatra, 4 (1) 8, p. 77 (1888) (*Oligostigma*). — Hampson, Fauna Brit. India Moths, 4, p. 214 (1896); Trans. Ent. Soc. Lond., p. 175 (1897). — E. Hering, Ent. Zeit. Stettin, 64, p. 58 (1903) (*Oligostigma*).
- melanops** Hampson, Fauna Brit. India Moths, 4, p. 214 (♂) (1896); Trans. Ent. Soc. Lond., p. 175 (1897).
- ochripieta** Moore, Descr. Lep. Ins. Atkinson, p. 209 (1887) (*Cataclysta*). — Caradja, Mem. Acad. Rom. Sect. Stiint., s. 3, 3, mem. 7, p. 332 (1925) (*Aulacodes*).
hamalis (part.) Hampson, Trans. Ent. Soc. Lond., p. 175 (1897).
- sinensis** Hampson, Trans. Ent. Soc. Lond., p. 176 (♂, ♀) (1897). — Leech, Trans. Ent. Soc. Lond., p. 437 (1901).
- saturatalis** Snellen, Trans. Ent. Soc. Lond., p. 639 (1890) (*Oligostoma*). — Hampson, Fauna Brit. India Moths, 4, p. 215 (1896).
saturalis Hampson, Trans. Ent. Soc. Lond., p. 176 (1897).
- simplex** West, Nov. Zool., 36, p. 214 (♀) (1931).
- dominalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1337 (1865) (*Cataclysta*). — Hampson, Fauna Brit. India Moths, 4, p. 216 (1896); Trans. Ent. Soc. Lond., p. 176 (1897).
peribocalis Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 40, t. 156, f. 4 (1891) (*Oligostigma*). (nec Walker).

N.-Indien,
Himalaya,
Sikkim,
Ceylon,
Sumatra
(Typus:
Pundjab)

Java

Flores, Alor

Philippinen

N. u. W.-
Himalaya,
Nilgiris,
Sikkim,
Assam,
Tonkin,
Sumatra
(Typus:
Pundjab)

Sikkim

N.W.-
Himalaya,
Nilgiris,
West- und
Südchina

West- und
Zentralchina
(Typus:
Omei-Shan)

Sikkim

Philippinen

Südündien,
Nilgiris

- klimai** Bryk (n. novum).
tripunctalis Snellen (nec Walker, 1865),
 Tijds. v. Ent., 19, p. 205, t. 9, f. 9 (1876)
 (*Oligostigma*). — Hampson, Trans. Ent. Soc.
 Lond., p. 176 (1897). Java,
 Sumbawa
 (Typus:
 Malang &
 Ardjoeno)
- mormodes** Meyrick, Trans. Ent. Soc. Lond., p. 83
 (1897) (*Oligostigma*). — Hampson, Trans.
 Ent. Soc. Lond., p. 176 (1897). Borneo,
 Sangir
- splendens** West, Novit. Zool., 36, p. 214 (♂) (1931). Philippinen
- latifascialis** Snellen, Tijds. v. Ent., 19, p. 202, t. 8,
 f. 7, a, b (1876) (*Oligostigma*). — Hamp-
 son, Trans. Ent. Soc. Lond., p. 177 (1897). Celebes
- argyropis** Meyrick, Trans. Ent. Soc. Lond., p. 473
 (♂, ♀) (1894) (*Oligostigma*). — Hampson,
 Trans. Ent. Soc. Lond., p. 179 (1897). —
 Hering, Ent. Zeit. Stettin, 64, p. 59 (1903). Pulo Laut,
 Celebes
 (Typus)
- basilissa** Meyrick, Trans. Ent. Soc. Lond., p. 474
 (♂) (1894); Hampson, *ibid.*, p. 179 (1897). Sumbawa,
 Timor,
 Buru
 (Typus:
 Sumbawa)
- gephyrotis** Meyrick, Trans. Ent. Soc. Lond., p. 84
 (♀) (*Oligostigma*). — Hampson, Trans. Ent.
 Soc. Lond., p. 179 (1897). Talaut

Species incertae sedis.

- dilucidalis** (Boisduval) Guérin, Règne Anim. Ic. Java
 Ins., t. 90, f. 17, p. 524 (1844).
nectalis Snellen, Tijds. v. Ent., 19, p. 206,
 t. 9, f. 10 (1876) (*Oligostigma*).
- fuscicostalis** W. Rothschild, Novit. Zool., 22, p. Ceran
 224 (♀) (1915).
- laminalis** Hampson, Trans. Ent. Soc. Lond., p. 437
 (1901). Zentral- u.
 Westchina
- mimeticalis** Caradja, Mem. Acad. Rom. Sect. Stiint., Südchina
 s. 3, 3, mem. 7, p. 332, t. 1, f. 34 (1925).
- reductalis** Caradja, Mem. Acad. Rom. Sect. Stiint., Südchina
 s. 3, 3, mem. 7, p. 332, t. 1, f. 35 (1925).
- stresemanni** W. Rothschild, Novit. Zool., 22, p. 223
 (♂, ♀) (1915). Ceran

b) Australische Region.

- trichoceralis** Hampson, Trans. Ent. Soc. Lond., p. Neu-Guinea
 174 (♂) (1897). (Typus:
 Humboldt-
 Bay)
- cyclozonalis** Hampson, Ann. Mag. Nat. Hist., (s. Brit.
 7) 18, p. 467 (♀) (1906). Neu-Guinea
- heptopis** Hampson, Trans. Ent. Soc. Lond., p. 174
 (♀) (1897). Fergusson
 Ins.

- quadriplagiata** Hampson, Ann. Mag. Nat. Hist., Goodenough
(s. 8) 19, p. 471 (♂) (1917). Ins.
- siccata** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, Queensland
p. 206 (1896) (*Oligostigma*). — Hampson,
Trans. Ent. Soc. Lond., p. 177 (1897).
subsp. *intensa* W. Rothschild, Rep. B. O. U. Holl.
U. Exp., 2, nr. 15, p. 120 (1915). Neu-Guinea
- costifascialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 171 (1917). Goodenough
Ins.,
Rook Ins.
- nigriplagialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 472 (1917). Holl.
Neu-Guinea
trigonalis ab. 1, Hampson, Ann. Mag. Nat.
Hist., (s. 7) 18, p. 390 (1906) (*Eristena*).
- dolichoplagia** Hampson, Ann. Mag. Nat. Hist., (s. 8) 19, p. 472 (♂) (1917). Holl.
Neu-Guinea
- acroperalis** Hampson, Trans. Ent. Soc. Lond., p. 177 (1897). Fergusson
Ins., Brit.
Neu-Guinea,
Zentral-
Ceram
(Typus:
Fergusson)
- diopsalis** Hampson, Trans. Ent. Soc. Lond., p. 177 (1897). Amboina,
Fergusson
Ins., Brit.
Neu-Guinea
- subsp. *major* W. Rothschild, Rep. B. O. U. Holl.
U. Exp., 2, nr. 15, p. 120 (♀) (1915). Neu-Guinea
- mesosialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 201 (1917). Holl.
Neu-Guinea
- hemithermalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 202 (♂, ♀) (1917). Holl.
Neu-Guinea
- chrysoxantha** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 202 (♀) (1917). Holl.
Neu-Guinea
- metazonalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 203 (♀) (1917). Bismarck-
Archipel
(Rook Ins.)
- aurantipennis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 204 (♂) (1917). Holl.
Neu-Guinea
- argenteopicta** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 204 (1917). Holl.
Neu-Guinea
- brunnealis** Hampson, Trans. Ent. Soc. Lond., p. 178 (♀) (1897). Holl.
Neu-Guinea
(Typus:
Humboldt-
Bay)

- similis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 147 (♀) (1915). Holl.
Neu-Guinea
- mediofascialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 205 (♀) (1917). Holl.
Neu-Guinea
- cervinalis** Hampson, Trans. Ent. Soc. Lond., p. 178 (1897). Neu-Guinea
(Typus:
Humboldt-
Bay)
- subsp. *distincta* W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 120 (♀) (1915). Holl.
Neu-Guinea
- junctiscriptalis** Hampson, Trans. Ent. Soc. Lond., p. 178 (♂, ♀) (1897). Fergusson
Ins.,
Neu-Guinea
- metataxalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 467 (♂) (1906). Neu-Guinea
- thermichrysis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 205 (♂) (1917). Bismarck-
Archipel
(Ins. Rook)
- coniferalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 206 (1917). Holl.
Neu-Guinea
- flavifascialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 207 (♀) (1907). Holl.
Neu-Guinea
- argentimaculalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 207 (♂) (1917). Holl.
Neu-Guinea
- pentopalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 468 (♀) (1906). Salomon Ins.
- longiplagiialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 208 (♀) (1917). Holl.
Neu-Guinea
- obliquivitta** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 208 (♀) (1917). Holl.
Neu-Guinea
- secutalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1291 (♂) (1865) (*Syngamia*) (Mysol). — Mysol,
Salomon
Hampson, Trans. Ent. Soc. Lond., p. 100 Ins., Neu-
(1897). Hebriden
- octavialis* Lederer, Wien. Ent. Monat-
schr., 7, p. 435 (1863) (*Chnaura*).
- goniophoralis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 18, p. 468 (♂) (1906). Holl.
Neu-Guinea
- bipunctalis** Kenrick, Proc. Zool. Soc. Lond., p. 76, t. 3, f. 57 (1907). Brit. u.
Holl.
Neu-Guinea

Species incertae sedis.

- eupselias** Meyrick, Trans. Ent. Soc. Lond., 77, p. 161 (♂) (1929). Marquesas
Ins.
(Typus:
Tahuate)

- lunalis** Kenrick, Proc. Zool. Soc. Lond., p. 76, t. 3, f. 55 (1907). Brit. Neu-Guinea
- nephelanthopa** Meyrick, Exot. Microlep, 4, p. 499 (♀) (1934). Fidji Ins. (Typus: Wunidawa)
- ovomaculalis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 121 (♀) (1915). Holl. Neu-Guinea
- postbasalis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 122 (♀) (1915). Holl. Neu-Guinea
- pulchralis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 121 (♂) (1915). Holl. Neu-Guinea
- purpurcalis** Kenrick, Proc. Zool. Soc. Lond., p. 76, t. 3, f. 56 (1907). Br. u. Holl. Neu-Guinea
- rufocastanea** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 148 (♂) (1915). Holl. Neu-Guinea
- triplaga** Lower, Trans. Roy. Soc. S. Austral., 27, p. 62 (1903). Queensland
- uniplagiialis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 121 (♂) (1915). Holl. Neu-Guinea
- wollastoni** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 121, t. 2, f. 58 (♀) (1915). Holl. Neu-Guinea

c) Neotropische Region.

- psyllalis** Guenée, Delt. et Pyral., p. 259, t. 6, f. 11 (1854) (*Hydrophysa*) (Brasilien). — Hampson, Trans. Ent. Soc. Lond., p. 179 (1897). Westindien, Grenada, Trinidad,
- scuthesalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 950 (1859) (*Oligostigma?*) (Brasilien). Venezuela, Brasilien, Guatemala
- tortalis** Lederer, Wien. Ent. Monatschr., 7, p. 452, 484, t. 18, f. 3 (1863) (*Hydrocampa*) (Venezuela). — Druce, Biol. Centr. Amer. Het., 2, p. 277 (1896).
- obtusalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 296 (♂) (1914). Panama
- congallalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 117 (♀) (1924). Guatemala (Typus: Cayuga)
- julittalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 118 (♀) (1924). Pauama (Typus: Alhajudo)
- aechmialis** Guenée, Delt. et Pyral., p. 258 (1854) (*Aulacodes*) (Cayenne). Westindien, Fr. Guyana,
- oechmialis** Hampson, Trans. Ent. Soc. Lond., p. 179 (1897). Venezuela, Brasilien,
- fragmentalis** Lederer, Wien. Ent. Monatschr., 7, p. 453, t. 18, f. 6 (1863) (*Parapogonax*). Guatemala, Panama

- gothicalis* Felder et Rogenhofer, Reise Novara (Het.), p. 15, t. 136, f. 13 (1874) (*Parapognax?*) (Amazonas).
- bosoralis* Druce, Biol. Centr.-Amer. Het., 2, p. 278, t. 63 (♂) f. 31 (1896) (*Hydro-campa*). (Typus: Guatemala (Teleman in Vera Paz))
- plumipcdalis* Hampson, Ann. Mag. Nat. Hist., (s. 6) 16, p. 343 (1895) (*Hydro-campa*).
- halitalis** Felder et Rogenhofer, Reise Novara (Het.), p. 15, t. 136, f. 12 (1874) (*Parapognax*) (Amazonas). — Hampson, Trans. Ent. Soc. Lond., p. 180 (1897). Brasilien (Amazonas)
- convoluta** Hampson, Trans. Ent. Soc. Lond., p. 180 (♂) (1897). Amazonas (Typus: Javary-Fluß)
- hodevalis** Druce, Biol. Centr.-Amer. Het., 2, p. 278, t. 63, f. 30 (♂) (1896). — Hampson, Trans. Ent. Soc. Lond., p. 180 (1897). Guatemala (Typus: San Gerónimo)
- citronalis** Druce, Biol. Centr.-Amer. Het., 2, p. 277, t. 63, f. 28 (♂) (1896). — Hampson, Trans. Ent. Soc. Lond., p. 100 (1897). Mexiko (Omiteme), Costa Rica (Volcan de Irazu)
- traversalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 296 (♂) (1914). Panama
- nissenalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 118 (♀) (1924). Peru (Typus: Callao)
- fiachmalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 118 (♀) (1924). Panama (Typus: Alhajuelo)
- grimbaldis** Schaus, Proc. Ent. Soc. Wash., 26, p. 119 (♀) (1924). Guatemala (Typus: Cayuga)
- semicircularis** Hampson, Trans. Ent. Soc. Lond., p. 180 (♀) (1897). Amazonas, Espiritu Santo
- calistoalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 442 (♀) (1859) (*Cataclysta*) (Santarem). — Hampson, Trans. Ent. Soc. Lond., p. 181 (1897). Südamerika
- odulphalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 119 (♀) (1924). Guatemala (Typus: Cayuga)
- thetysalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 440 (♀) (1859) (*Cataclysta*) (Villa Nova). — Hampson, Trans. Ent. Soc. Lond., p. 181 (1897). Brasilien

adjutrealis Schaus, Proc. Ent. Soc. Wash., 26, p. 120 (♂) (1924). Peru
(Typus:
Col. Perene)

Species incertae sedis.

confusalis Schaus, Proc. U. S. Mus., 30, p. 139 (1906). Brasilien
(Paraná)

delicata Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 679 (♂) (1912). Costa Rica

moralis Schaus, Proc. U. S. Mus., 30, p. 138 (1906). Brasilien
(S. Paulo)

pampalis Schaus, Proc. U. S. Nat. Mus., 30, p. 139 (1906). Brasilien
(Paraná)

reversalis Dyar, Proc. U. S. Nat. Mus., 47, p. 295 (♂) (1914). Panama

templalis Schaus, Proc. U. S. Nat. Mus., 30, p. 138 (1906). Brasilien
(Paraná)

99

49. Genus **Decticogaster** Snellen

Snellen, Tijds. v. Ent., 23, p. 230 (Sept.) (1880); 42, p. 84 (1899).
— Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 159 (1928).
(Typus generis: *D. zonulalis* Snell. = *Botys varanensis* Walk.)

Tatobotys Butler, Proc. Zool. Soc. Lond., p. 686 (Dez.) (1880) (Typus: *argillacea* Butl. = *janapalis* Walk.). — Hampson, Fauna Brit. India Moths, 4, p. 224 (1896); Trans. Ent. Soc. Lond., p. 196 (1897). — Pagenstecher, Zoologica II. 29, p. 176 (1900).

Cometura Meyrick, Trans. Ent. Soc. Lond., p. 226 (1886) (Typus: *C. picogramma* Meyr. = *Botys biannulalis* Walk.). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 445 (1900).

janapalis Walker, Cat. Lep. Het. Brit. Mus., 18, p. 676 (♀) (1859) (*Botys*) (Ceylon). — Moore, Lep. Ceylon, 3, p. 342 (1886) (*Hapalia?*). — Hampson, Fauna Brit. India Moths, 4, p. 224, f. 131 (♂) (1896) (*Tatobotys*); Trans. Ent. Soc. Lond., p. 196, fig. (♂) (1897) (*Tatobotys*). — Pagenstecher, Zoologica H. 29, p. 176 (1900). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 159 (1928) (*Decticogaster*).
japanalis Snellen, Tijds. v. Ent., 42, p. 84 (1899) (*Tatobotys*).
cuneulalis Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1420 (♀) (1865) (*Botys*) (Ceram). — Swinhoe, Trans. Ent. Soc. Lond., p. 272 (1890) (*Tatobotys*).
argillacea Butler, Proc. Zool. Soc. Lond., p. 686 (1881) (*Tatobotys*). — Meyrick, Trans. Ent. Soc. Lond., p. 214 (1887) (*Lonchodes*).
Indien,
Birma,
Ostchina
(Kwangtung)
Tonkin,
Formosa,
Ceylon,
Borneo,
Ceram,
Philippinen,
Bismarck-
Archipel,
Salomon
Ins.,
Australien,
Queensland

- ceramochra* Meyrick, Trans. Ent. Soc. Lond., p. 443 (♂) (1885) (*Lonchodes*); p. 214 (1887) (*Lonchodes*) (= *argillacea* Butl.). Typus: Duaringa (Queensland)
- varanesalis* Walker, Cat. Lep. Het. Brit. Mus., 18, p. 719 (1859) (*Botys*) (Sarawak). — Hampson, Fauna Brit. India Moths, 4, p. 225 (♂) (1896) (*Tatobotys*); Trans. Ent. Soc., p. 196 (1897) (*Tatobotys*). Birma, Borneo
- zonulalis* Snellen, Tijds. v. Ent., 23, p. 231 (1880) (*Decticogaster*); 27, p. 40, t. 3, f. 11 (1884) (*Decticogaster*). — Swinhoe, Trans. Ent. Soc. Lond., p. 272 (1890) (*Decticogaster*). (Typus: Balangnipa, Makassar)
- biannulalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1439 (♂) (1865) (*Botys*) (Sula). — Hampson, Trans., Ent. Soc. Lond., p. 197 (1897) (*Tatobotys*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 445 (1900) (*Cometura*). — Hampson, Journ. Bombay Nat. Hist. Soc., 18, p. 574 (1908) (*Tatobotys*). — Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 17, p. 287 (1906). Birma, Tonkin, Sula Ins., Neu-Hebriden, Philippinen, Fidji Ins., Samoa
- picrogramma* Meyrick, Trans. Ent. Soc. Lond., p. 226 (♂, ♀) (1886) (*Cometura*) (Fidji). — Swinhoe, Trans. Ent. Soc. Lond., p. 276 (1890) (*Cometura*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 445 (1900) (= *lirisalis* Walk.). Typus: Fidji
- gemella* Moore, Descr. Lep. Ins. Atkinson, p. 208 (1888) (*Hedylepta*) (Calcutta).
- janapalis* (part.) Hampson, Trans. Ent. Soc. Lond., p. 196 (1897) (= *gemella*) (*Tatobotys*).
- albivenalis* Hampson, Trans. Ent. Soc. Lond., p. 197 (♀) (1897) (*Tatobotys*). Bonin Ins., (Typus), ?Buru, Batchian, Salomon Ins., Philippinen
- aurantialis* Hampson, Trans. Ent. Soc. Lond., p. 197 (♂) (1897) (*Tatobotys*).
- tanyscia* West, Nov. Zool., 36, p. 215 (♂) (1931) (*Tatobotys*).

Species incertae sedis.

- amoyalis* Caradja, Bull. Acad. Roum., 15, p. 148 (♂) (1932) (*Cometura*). Amoy
- angustalis* Caradja, Deutsche Ent. Zeitschr. Iris, 47, p. 155 (1934). Südchina (Kwangtung)
- depalpalis* Strand, Ent. Mitt., 8, p. 130 (♂) (1919) (*Tatobotys*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 159, 160 (1928) (*Decticogaster*). Formosa

- leuculalis** Snellen, Tijds. v. Ent., 42, p. 83 (♂) t. 4, f. 8 (♂) (1899) (*Cometura*). Loyalty Ins.
- lirialis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 1003 (♀) (1859) (*Botys*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 468 (1894) (*Cometura*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 445 (1900) (*Cometura*).
Hinter-Indien, Borneo, Philippinen (Luzon), Fidji Ins., Viti Ins.
- janapalis* (part.) Hampson, Trans. Ent. Soc. London, p. 196 (1887) (*Tatobotys*).
- bisirigulalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1415 (1865) (*Botys*) (Sarawak). — Hampson, Trans. Ent. Soc. Lond., p. 196 (1894) (= *janapalis* Walk.). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 445 (1900).
- vibrata** Meyrick, Trans. Ent. Soc. Lond., 77, p. 161 (♂) (1929) (*Tatobotys*).
12 Marquesas Ins. (Typus: Hiva Oh)

50. Genus **Almonia** Walker

Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1495 (♂) (1865). — Hampson, Fauna Brit. India Moths, 4, p. 225 (1896); Trans. Ent. Soc. Lond., p. 133, 197 (1897).

Dodanga Moore, Lep. Ceylon, 3, p. 331 (1886). (Typus generis: *D. lobipennis* Moore = *Botys truncatalis* Walk.).

(Typus generis: *A. truncatalis* Walk.)

- truncatalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1440 (♀) (1865) (*Botys*) (Java). — Meyrick, Trans. Ent. Soc. Lond., p. 86 (1897) (*Dodanga*). — Hampson, Fauna Brit. India Moths, 4, p. 226, f. 132 (♂) (1896) (*Almonia*); Trans. Ent. Soc. Lond., p. 198 (1897). — Swinhoe, East. Austral. Lep. Het. Oxford Mus., 2, p. 446 (1900). Indien (Nilgiris), Ceylon, Java, Sula Ins., N.-Celebes, Sangir
- onustalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1495 (♂) (1865) (*Almonia*) (Sula).
- lobipennis* Moore, Lep. Ceylon, 3, p. 332, t. 182, f. 3 (1885) (*Dodanga*) (Ceylon). — Hampson, Fauna Brit. India Moths, 4, p. 226 (♂) (1896) (*Almonia*); Trans. Ent. Soc. Lond., p. 198 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 446, (1900) (= *truncatalis* Walk.).
- cristata** Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 136, t. 156, f. 7 (1891); Fauna Brit. India Moths, 4, p. 226 (♂) (1896); Trans. Ent. Soc. Lond., p. 198 (1897). Ganjam, Nilgiris
- atratalis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 125, t. 2, f. 40 (1915). Holl. Neu-Guinea

51. Genus **Bradina** Lederer

Lederer, Wien. Ent. Monatschr., 7, p. 424 (1863). — Hampson, Fauna Brit. India Moths, 4, p. 226 (1896); Trans. Ent. Soc. Lond., p. 113, 198 (1897). — Pagenstecher, Zoologica H. 29, p. 177 (1900).

Erilita Lederer, Wien. Ent. Monatschr., 7, p. 426, (1863) (Typus: *modestalis* Led.). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 446 (1900). — E. Hering, Ent. Zeit. Stettin, 64, p. 46 (1903).

Pleonectusa Lederer, Wien. Ent. Monatschr., 7, p. 426 (1863) (Typus: *admixtalis* Walk.). — E. Hering, Ent. Zeit. Stettin, 64, p. 46 (1903). — Moore, Lep. Ceylon, 3, p. 286 (1885).

Physematia Lederer, Wien. Ent. Monatschr., 7, p. 447 (1863) (Typus: *concordalis* Lederer).

Trematarcha Meyrick, Trans. Ent. Soc. Lond., p. 233 (1886) (Typus: *erilitalis* Feld. et Rogenh. = *rectiferalis* Walker).

Epichronistis Meyrick, Trans. Ent. Soc. Lond., p. 260 (1886) (Typus: *acrosipila* Meyrick).

Epichromistis Hampson, Trans. Ent. Soc. London, p. 198 (1897) (ex synonym.).

(Typus generis: *impressalis* Leder.)

a) Paläarktische Region.

atopalis Walker, Cat. Lep. Het. Brit. Mus., 18, Süd-Ussuri, p. 664 (♂) (1859) (*Botys*) (Shanghai). — Nord-, Pryer, Trans. Asiat. Soc. Jap., 13, p. 66 West-, (1885) (*Botys*). — Hampson, Trans. Ent. Zentral- u. Soc. Lond., p. 200 (1897) (*Bradina*). — Südchina, Leech, Trans. Ent. Soc. Lond., p. 439 (1901). Korea, — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Japan, Univ., 22, p. 160, 161, t. 6, f. 13 (1928); Formosa Ius. Matsum., 3, p. 130, t. 5, f. 18 (1929). — Caradja, Bull. Acad. Roum., 15, p. 148 (1932).

damasalis Walker, Cat. Lep. Het. Brit. Mus., 18, p. 668 (♂) (1859) (*Botys*) (Shanghai).

aulacodialis Strand, Ent. Mitt., 8, p. 109 (♂) (1919) (*Bradina*) (Formosa). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 161 (1928).

andresi Rebel, Deutsche Ent. Zeitschr. Iris, 26, Ägypten p. 81; p. 82, f. 10 (♂) (1912). (Typus: ♂ Choubrah)

megesalis Walker, Cat. Lep. Het. Brit. Mus., 18, Nord-, p. 663 (♂) (1859) (*Botys*) (N. China). — Zentral- u. Hampson, Trans. Ent. Soc. Lond., p. 200 Westchina, (1897). — Leech, Trans. Ent. Soc. Lond., Japan p. 439 (1901). — Shibuya, Ins. Matsum.,

3, p. 130 (1929). — Caradja, Bull. Acad. Roum., 15, p. 148 (1932).

- admixtalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 665 (♂, ♀) (1859) (*Botys*) (Ceylon). — Lederer, Wien. Ent. Monatschr., 7, p. 426. 481 (1863) (*Pleonectusa*). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1480 (1865) (*Pleonectusa*). — Moore, Lep. Ceylon, 3, p. 286, t. 180, f. 13 (1885) (*Pleonectusa*). — Snellen, Trans. Ent. Soc. Lond., p. 624 (1890) (*Pleonectusa*). — Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 40 (1891) (*Pleonectusa*); 9, p. 50 (1893) (*Pleonectusa*); Fauna Brit. India Moths, 4, p. 227 (1896); Trans. Ent. Soc. Lond., p. 201 (1897). — Pagenstecher, Zoologica, H. 29, p. 177 (1900). — Swinhoe, Cat. East. Austral., Lep. Het. Oxford Mus., 2, p. 446 (1900) (*Eri'tia*). — Leech, Trans. Ent. Soc. Lond., p. 440 (1901). — E. Horing, Ent. Zeit. Stettin, 64, p. 46 (1903) (*Pleonectusa*). — Marumo, Journ. Col. Agr. Tokyo, 8, p. 187 (1923). — Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 4, mem. 8, p. 405 (1927). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 16 (1928); Ins. Matsum., 3, p. 130, t. 5, f. 19 (1929).
- panaeusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 998 (♂) (1859) (*Botys*) (Ceylon).
- tabidalis** Lederer, Wien. Ent. Monatschr., 7, p. 426, 481 (1863) (*Pleonectusa*) (Amboina). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1480 (1865) (*Pleonectusa*). — Snellen in Veth, Midden-Sumatra, 4, p. 77 (1880); Tijds. v. Ent., 27, p. 40 (1884); Trans. Ent. Soc. Lond., p. 624 (1890). — Pagenstecher, Jahrb. Nassau Ver. Naturk., p. 112 (1888). — E. Hering, Ent. Zeit. Stettin, 64, p. 47 (1903) (*Pleonectusa*).
- sodalis** Lederer, Wien. Ent. Monatschr., p. 426, 481 (1863) (*Pleonectusa*) (Amboina). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1480 (1865) (*Pleonectusa*). — Pagenstecher, Jhb. Nassau. Ver. Naturk., 41, p. 277 (1888); in Kückenthal, Forschungsreise Lep., p. 464 (1897); Zoologica H. 29, p. 177 (1900).
- leptogastralis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1432 (♂) (1865) (*Botys*) (Ceram).
- pallidalis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 147 (1896) (*Pleonectusa*) (Assam).
- lophophoralis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 9, p. 435 (♂) (1912) (*Nacoleia*). — Wieman, Trans. Ent. Soc. Lond., p. 379 (1911) (*Nacoleia*) (non descr.) (Hondo). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 121, 130, 131 (1928) (*Bradina*).

Japan,
Malediven,
West- u.
Südchina,
Formosa,
Indien,
Tonkin,
Perak,
Malakka,
Singapore,
Hainan,
Sumatra,
Ceylon,
Java, Ceram,
Celebes,
Amboina,
Nikobaren,
Chagos Ins.,
Philippinen,
Queensland,
Bismarck-
Archipel,
Bali,
Louisiaden
(St. Aignan),
Shortland
Ins.,
Fergusson
Ins.,
Port. O.-
Afrika,
Liberia,
Goldküste,
Nyassaland,
Natal,
Madagaskar,
Fernando Po,
Komoren

Singapore,
Japan

b) **Orientalische Region.**

- remipes** Hampson, Trans. Ent. Soc. Lond., p. 199 (♂) (1897). Pulo Laut
- impressalis** Lederer, Wien. Ent. Monatschr., 7, p. 425, t. 15, f. 16 (1863) (Amboina). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1372 (1865). — Pagenstecher, Jahrb. Nassau. Ver. Naturk., p. 112, (1886); p. 158 (1888). — Hampson, Trans. Ent. Soc. Lond., p. 200 (1897). — Pagenstecher, Zoologica, H. 29, p. 117 (1900). Amboina, Mysol, Sula, Buru, Aru Ins., Bismarek-Archipel, Holl. u. Brit. Neu-Guinea, Ellice Ins.
- selectalis** Lederer, Wien. Ent. Monatschr., 7, p. 425, 481, t. 16, f. 1 (1863). — Hampson, Trans. Ent. Soc. Lond., p. 200 (1897). Amboina, Buru
- concordalis** Lederer, Wien. Ent. Monatschr., 7, p. 447, t. 2, f. 27, t. 17, f. 14 (1863) (*Physematia*) (Nikobaren). — Hampson, Fauna Brit. India Moths, 4, p. 228 (1896); Trans. Ent. Soc. Lond., p. 200 (1897). — Strand, Ent. Mitt., 8, p. 132 (1919). Südchina, Nikobaren
- var. *defloralis* Strand, Ent. Mitt., 8, p. 133 (1919). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 160, 162 (1928). Formosa
- atopalis** Walker, vide sub a) Paläarktische Region, p. 149.
- adhaesalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 664 (♂) (1859) (*Botys*) (Ceylon, Shanghai). — Moore, Lep. Ceylon, 3, p. 287, t. 180, f. 14 (1885) (*Pleonectusa*). — Hampson, Fauna Brit. India Moths, 4, p. 227 (♀) (1896); Trans. Ent. Soc. Lond., p. 200 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 447 (1900) (*Erilita*). — E. Hering, Ent. Zeit. Stettin, 64, p. 46 (1903) (*Erilita*). Südindien, Ceylon, Borneo, Sula, Sumatra, Java, ? Japan
- aclusalis* Walker, Cat. Lep. Het. Brit. Mus., 18, p. 687 (♂) (1859) (*Botys*) (Sarawak).
- teutalis* Walker, Cat. Lep. Het. Brit. Mus., 18, p. 690 (♀) (1859) (*Botys*) (Sarawak).
- canalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1429 (♀) (1865) (*Botys*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 447 (1900) (*Erilita*). Mysol
- translinealis** Hampson, Fauna Brit. India Moths, 4, p. 228, f. 133 (1896); Trans. Ent. Soc. Lond., p. 199, fig. (♂); p. 200 (1897). — R. South in Leech, Trans. Ent. Soc. London, p. 440 (1901). N.W.-Himalaya
- rectilinealis** R. South in Leech, Trans. Ent. Soc. Lond., p. 440, t. 15, f. 1 (1901). Zentral- u. Westchina
- megesalis** Walker, vide sub a) Paläarktische Region, p. 149.

- bicoloralis** Hampson, Fauna Brit. India Moths, 4, p. 228 (♂) (1896); Trans. Ent. Soc. Lond., p. 200 (1897). Birma
- consortialis** Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3), 4, mem. 8, p. 405 (1927). Westchina (Szetschwan)
- melanoperas** Hampson, Fauna Brit. India Moths, 4, p. 227 (♂) (1896); Trans. Ent. Soc. Lond., p. 200 (1897). — Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 334 (1925). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 161 (1928). Birma, West-, Mittel- u. Südchina, Formosa, Brit. Neu-Guinea
- subsp. *sinensis* Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 334 (1925). West-, Mittel- u. Südchina
- subpurpurescens** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 147 (1896) (*Pleonectusa*). — Hampson, Fauna Brit. India Moths, 4, p. 227 (♂) (1896); Trans. Ent. Soc. Lond., p. 201 (1897). N.O.-Indien, Bhotan, Assam (Khasis)
- macaralis** Walker, Cat. Lep. Het. Brit. Mus., 18, 709 (♂) (1859) (*Botys*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 468 (1894) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Perak, Borneo, Java, Amboina, Sula, Salomon Ins.
- admixtalis** Walker, vide sub a) Paläarktische Region, p. 150.
- geminalis** Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 4, mem. 8, p. 405 (1927); Deutsche Ent. Zeitschr. Iris, 47, p. 155 (1934). West- u. Südchina (Szetschwan, Kwangtung)
- dentalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 4 (1907). Sumba, Selaru
- extenuatilis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1424 (♀) (1865) (*Botys*) (Sula). — Meyrick, Trans. Ent. Soc. Lond., p. 86 (1897) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897) (*Bradina*). Sula, Amboina, Mysol, Ceram
- leptomeralis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1429 (♂) (1865) (*Botys*) (Mysol, Ceram).
- melesalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 705 (♂) (1859) (*Botys*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 465 (1894) (Metasia). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897) (*Bradina*). Indien (Sind, Haiderabad), Borneo, Sumbawa, Ceylon, Westafrika
- sagittalis* Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 301 (1895) (*Pleonectusa*). — Hampson, Fauna Brit. India Moths, 4, p. 228 (1896).
- pumillialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 4 (1907). Sumbawa, Pura

- modestalis** Lederer, Wien. Ent. Monatschr., 7, p. 426, t. 16, f. 3 (1863) (*Erilita*) (Amboina).
 — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1373 (1865) (*Erilita*). — Meyrick, Trans. Ent. Soc. Lond., p. 216 (1887) (*Pleonectusa*).
 — Pagenstecher, Jahrb. Nassau. Ver. Naturk., 41, p. 112 (1888) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 202 (1897) (*Bradina*). — Pagenstecher, Zoologica, H. 29, p. 177 (1900) (*Erilita*).
 Java,
 Celobes,
 Sula,
 Amboina,
 Buru,
 Ceram,
 Bismarck-Arch.,
 Salomon
 Ins.,
 Elllice
 Ins.,
 Shortland
 Ins.,
 Neu-Guinea,
 Aru,
 Samoa Ins.
- chalinota* Meyrick, Trans. Ent. Soc. Lond., p. 233 (♂) (1886) (*Pleonectusa*). (Salomon-,
 Elllice Ins.)
- erilitoides** Strand, Entt. Mitt., 8, p. 108 (♀) (1919). Formosa
 — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 160, 162 (1928).

Species incertae sedis.

- aureolalis** De Joannis, Bull. Soc. Ent. Fr., p. 198 Seychellen
 (1899). — Fryer, Trans. Linn. Soc. Lond.,
 15, p. 25 (1912).
- ceramica** W. Rothschild, Nov. Zool., p. 224 (♂) Ceram
 (1915).
- intermedialis** Caradja, Bull. Acad. Roum., 15, p. 149 Südchina
 (♂ ♀) (1932).
- nigripunctalis** R. South in Leech, Trans. Ent. Soc. Westchina
 Lond., p. 440 (♀), t. 15, f. 25 (♀) (1901).
 — Caradja, Mem. Acad. Rom. Sect. Stiint.,
 (s. 3) 3, mem. 7, p. 334 (1925).
 (Typus:
 Chia-
 ting-fu)
- opacusalis** Swinhoe, Trans. Ent. Soc. Lond., p. 156 Borneo
 (♂) (1904).

c) Aethiopische Region.

- admixtalis** Walker, vide sub a) Paläarktische Region,
 p. 150.
- acrospila** Meyrick, vide sub d) Australische Region,
 p. 154.
- mclesalis** Walker, vide sub b) Orientalische Region,
 p. 152.
- hemiphaealis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Brit. O.-
 19, p. 5 (♂) (1907). Afrika
- sordidalis** Dewitz, Verh. Akad. Leop.-Car., 42, p. Lagos,
 88, t. 3, f. 11 (1880) (*Botys*). Togo,
 Kamerun,
 Span. Guinea

d) Australische Region.

- sempnopa** Meyrick, Trans. Ent. Soc. Lond., p. 234 (♂) (1886) (*Trematarcha*). — Hampson, Trans. Ent. Soc. Lond., p. 199 (1897). Fidji Ins., Samoa Ins. (Typus: Rotumah Island)
- rectiferalis** Walker, Trans. Ent. Soc. Lond., (s. 3) 1, p. 126 (♂) (1862). (*Botys*). — Hampson, Trans. Ent. Soc. Lond., p. 199 (1897). Neu-Caledonien, Neu-Hebriden, Fidji Ins. (Typus: Neu-Caledonien)
- erilitalis** Felder et Rogenhofer, Reise Novara, (Het.), p. 13, t. 135, f. 26 (1874) (*Marrasmia*). — Meyrick, Trans. Ent. Soc. Lond. p. 234 (1886) (*Trematarcha*).
- impressalis** Lederer, vide sub b) Orientalische Region, p. 151.
- affinis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 125 (♂) (1915). Holl. Neu-Guinea
- costalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 3 (♀) (1907). Salomon Ins.
- leucura** Hampson, Trans. Ent. Soc. Lond., p. 200 (1897). — Rebel, 2. Beih. Jahrb. Hamb. Wiss. Anstalt, 32, p. 151 (1915). Fidji Ins. (Typus), Samoa
- chlorionalis** Tams, Ins. Samoa, pars (3 fasc.) 4; p. 264, t. 15, f. 4 (♂) (1935). Samoa
- pyncolopha** Tams, Ins. Samoa, pars 3, (fasc. 4), p. 264, t. 15, f. 1 (♂) (1935). Samoa
- mannasalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 726 (♂) (1859) (*Botys*) (Moreton-Bai). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Australien
- leptolopha** Tams, Ins. Samoa, pars 3 (fasc. 4), p. 265, t. 15, f. 2 (♂) (1935). Samoa
- admixtalis** Walker, vide sub a) Paläarktische Region, p. 150.
- macaralis** Walker, vide sub b) Orientalische Region, p. 152.
- glauccinalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 3 (1907). Brit. u. Holl. Neu-Guinea, Salomon Ins.
- chloroscia** Meyrick, Trans. Ent. Soc. Lond., p. 232 (♂) (1886) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Tonga Ins.
- nigropunctata** Pagenstecher, Zoologica, H. 29, p. 177 (19300). Shortland Ins.
- acrospila** Meyrick, Trans. Ent. Soc. Lond., p. 261 (♂, ♀) (1886) (*Epichromistis*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Mauritius, Fidji (Typus), Tonga, Mirikoi, Malediven

- xanthalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 212 (♂, ♀) (1917). Louisiaden (St. Aignan), Admiraltäts-Ins.
- angusta** Butler, Ann. Mag. Nat. Hist., (s. 5) 10, p. 234 (1882) (*Asopia*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Neu-Britannien, Herzog von York Ins., Freundschafts-Ins.
- parallela** Meyrick, Trans. Ent. Soc. Lond., p. 231 (1886) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). *horatius* Butler, Trans. Ent. Soc. Lond., p. 430 (1886) (*Botys*). Fidji Ins. (Viti)
- aurata** Butler, Ann. Mag. Nat. Hist., (s. 5) 20, p. 124 (1887) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Salomon Ins.
- metalcucalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1372 (♀) (1855). — Meyrick, Trans. Ent. Soc. Lond., p. 231 (1886) (*Pleonectusa*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 447, t. 6, f. 27 (1900) (*Erilita*). Fidji Ins.
- albigenitalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 212 (♂) (1917). Salomon Ins.
- argentata** Butler, Ann. Mag. Nat. Hist., (s. 5) 20, p. 124 (1887). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Salomon Ins.
- punctilincalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 4 (♂) (1907). Fidji Ins.
- antisema** Meyrick, Trans. Ent. Soc. Lond., p. 263 (♂) (1886) (*Isopteryx*). — Hampson, Trans. Ent. Soc. Lond., p. 201 (1897). Neu-Hebriden
- neuralis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 4 (♂) (1907). — Rebel, 2. Beih. Hamb. Wiss. Anstalt, 32, p. 135 (1915). Samoa
- perlucidalis** Hampson, Trans. Ent. Soc. Lond., p. 201 (♀) (1897). Marquesas Ins.
- modestalis** Lederer, vide sub b) Orientalische Region, p. 153.

Species incertae sedis.

- chaleophaea** Meyrick, Exot. Microlep., 4, p. 243 (♂) (1932). Fidji Ins. (Typus: Lolotu)
- cirrhophanes** Meyrick, Exot. Microlep., 4, p. 242 (♂, ♀) (1932). Fidji Ins. (Typus: Lautoka)
- craterotoxa** Meyrick, Exot. Microlep., 4, p. 241 (♀) (1932). Fidji Ins. (Typus: Lautoka)
- fuliginosa** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 124 (♀) (1915). Holl. Neu-Guinea

- grisealis** W. Rothschild, Rep. B. O. U. Exped., 2, Holl.
nr. 15, p. 124 (♂) (1915). Neu-Guinea
- haplomorpha** Meyrick, Exot. Microlep., 4, p. 242 Fidji Ins.
(♂) (1932). (Typus:
Lautoka)
- leptographa** Meyrick, Exot. Microlep., 4, p. 243 (♂) Fidji Ins.
(1932). (Typus:
Lautoka)
- miantodes** Meyrick, Exot. Microlep., 4, p. 242 (♀) Fidji Ins.
(1932). (Typus:
Lautoka)
- parbattoides** Tams, Ins. Samoa, pars 3 (fasc. 1), Samoa
p. 266, t. 6, f. 26 (♂, ♀) (1935).
- porphyroclista** Meyrick, Exot. Microlep., 4, p. 499 Fidji Ins.
(♂) (1934). (Typus:
Vunidawa)
- postbicoloralis** W. Rothschild, Rep. B. O. U. Exp., 2, Holl.
nr. 15, p. 125 (♀) (1915). Neu-Guinea
- stigmophanes** Meyrick, Exot. Microlep., 4, p. 242 Fidji Ins.
(♂, ♀) (1932). (Typus:
Lautoka)
- tormentifera** Meyrick, Trans. Ent. Soc. Lond., 77, Marquesas
p. 161 (♂, ♀) (1929). Ins.
- trispila** Meyrick, Trans. Ent. Soc. Lond., p. 232 Fidji Ins.
(♂) (1886) (*Pleonectusa*). — Hampson,
Trans. Ent. Soc. London, p. 202 (1897).

e) Neotropische Region.

- agraphalis** Guenée, Delt. et Pyral., p. 244 (1854) Brasilien
(*Stenia*). — Hampson, Trans. Ent. Soc.
Lond., p. 200 (1897).
- hodesalis** Walker, Cat. Lep. Het. Brit. Mus., 19, Brasilien
p. 960 (♂) (1859) (*Hydrocampa?*). — Hamp- (Typus:
son, Trans. Ent. Soc. Lond., p. 202 (1897) Pará)
- (B. (Erlita)).*
- desumptalis** Walker, Cat. Lep. Het. Brit. Mus., 34, Brasilien
p. 1532 (1865) (*Hydrocampa?*) (Ega). — (Typus:
Hampson, Trans. Ent. Soc. Lond., p. 202 Ega)
(1897).
- purpurascens** Hampson, Ann. Mag. Nat. Hist., (s. Jamaica
7) 19, p. 5 (♀) (1907).

Species incertae sedis.

- antenoralis** Walker, Cat. Lep. Het. Brit. Mus., 19, Brasilien
p. 893 (♂) (1859) (*Pyralis*). — Hampson,
Trans. Ent. Soc. London, p. 202 (1897).
- externalis* Walker, Trans. Ent. Soc. Lond.,
(s. 3) 1, p. 119 (1862) (*Pyralis*).

- finbaralis** Schaus, Proc. Ent. Soc. Wash., 26, p. 122 (♀) (1924). Mexiko
(Typus:
Cordoba)
- aaronalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 122 (♂) (1924). Guatemala
(Typus:
Cayuga)
- hemmingalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 123 (♀) (1924). Jamaica
- mellinialis** Druce, Biol. Centr.-Amer. Het., 2, p. 559, t. 101, f. 12 (♂) (1899) (*Epichronistis*). Guatemala
(Typus:
Dueñas)
79

52. Genus **Synfrifa** Dognin

Dognin, Ann. Soc. Ent. Belg., 49, p. 66 (1905).

- umbralis** Dognin, Ann. Soc. Ent. Belg., 49, p. 66 (♂) (1905). Ecuador
(Typus: ♂
Zamora)
1

53. Genus **Nicaria** Snellen

Snellen, Tijds. v. Ent., 23, p. 229 (1880).

- latisquamalis** Snellen, Tijds. v. Ent., 23, p. 230 (♂) (1880); 27, p. 39, t. 3, f. 10 a, b (1884). Celebes
(Typus:
Bonthain)
1

54. Genus **Coptobasis** Lederer

Lederer, Wien. Ent. Monatschr., 7, p. 429 (1863). — Hampson, Fauna Brit. India Moths, 4, p. 232 (1896); Trans. Ent. Soc. Lond., p. 133, 202 (1897). — Pagenstecher, Zoologica, H. 29, p. 179 (1900). — E. Hering, Ent. Zeit. Stettin, 62, p. 295 (1901).

(Typus generis: *sulcialis* Walker)

- mesopsectralis** Hampson, Trans. Ent. Soc. Lond., p. 203 (♂) (1897) (Amboina). — E. Hering, Ent. Zeit. Stettin, 62, p. 296 (1901). Pulo Laut,
Sumatra,
S.-Borneo,
S.-Celebes,
Natuna Ins.,
Amboina,
Fergusson
Ins., Holl.
u. Brit.
Neu-Guinea,
St. Aignan
- sulcialis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 684 (♂) (1859) (*Botys*) (Sarawak). — Lederer, Wien. Ent. Monatschr., 7, p. 429 (1863). — Snellen, Tijds. v. Ent., 27, p. 42 (1884). — Pagenstecher, Jahrb. Nassau. Ver. Natk., 41, p. 113 (1888). — Snellen, Trans. Ent. Soc. Lond., p. 625 (1890). — Hampson, Faun. Brit. India Moths, 4, p. 232, f. 136 (♂) (1896); Trans. Ent. Soc. Lond., p. 203 (1897). — Pagenstecher, Zoologica, H. 29, Assam,
Sikkim,
Borneo,
Celebes,
Sumatra,
Neu-Guinea,
Amboina,
Bismarck-
Archipel

- p. 179 (1900). — E. Hering, Ent. Zeit. Stettin, 62, p. 296 (1901).
megapteralis Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1407 (♀) (1865) (part.) (*Botys*) (Ceram & Darjeeling).
monocromalis Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1419 (1865) (Sula). — Hampson, Trans. Ent. Soc. Lond., p. 203 (1897) (*monochromalis*). — E. Hering, Ent. Zeit. Stettin, 62, p. 296 (1901). Celebes, Sula Ins.
lophocera Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 5 (♂) (1907). S.-Celebes
dentalis A. Pagenstecher, Zoologica, H. 29, p. 179 (1900). Bismarck-Archipel Neu-lauenburg)
 5

55. Genus **Temnobasis** Gaede

- Gaede, Ent. Zeit. Stettin, 77, p. 131 (1916).
simialis Gaede, Ent. Zeit. Stettin, 77, p. 131 (♂, ♀) (1916). Kamerun (Typus: ♂ Buea)
 1

56. Genus **Diafrausfodes** Hampson

- Hampson, Fauna Brit. India Moths, 4, p. 233 (1896); Trans. Ent. Soc. Lond., p. 133, 203 (1897). (Typus generis: *leucotrigona* Hampson)
leucotrigona Hampson, Fauna Brit. India Moths, 4, p. 233, f. 138 (♂) (1896); Trans. Ent. Soc. Lond., p. 203, fig. (♂) (1897). Nilgiris, Seychellen
hemileucalis Hampson, Trans. Ent. Soc. Lond., p. 204 (♂) (1897). Queensland
fulvofusa Hampson in Leech, Trans. Ent. Soc. Lond., p. 442 (♂) (1901). — Leech, Trans. Ent. Soc. Lond., p. 442 (1901). — Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 211 (♂) (1903). Assam (Khasis), Zentralchina (Typus: Ichang)
similis Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 211 (♀) (1903). Assam (Khasis)
 4

57. Genus **Coelorhyncidia** Hampson

- Hampson, Fauna Brit. India Moths, 4, p. 232 (1896); Trans. Ent. Soc. Lond., p. 133, 204 (1897). (Typus generis: *ovulalis* Hampson)
ovulalis Hampson, Fauna Brit. India Moths, 4, p. 232, f. 317 (♂) (1896); Trans. Ent. Soc. Lond., p. 204, fig. (♂) (1897). N.W.-Himalaya, Simla, Dharmsala

- elathealis** Walker, Cat. Lep. Het. Brit. Mus., 18, Brasilien
p. 615 (♂) (1859) (*Botys*) (Amazonas). —
Hampson, Trans. Ent. Soc. Lond., p. 204
(1897).
- flammealis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Ecuador
20, p. 212 (♂) (1917).
- pandaralis** Walker, Cat. Lep. Het. Brit. Mus., 18, Brasilien
p. 618 (♀) (1859) (*Botys*) (Amazonas). —
Hampson, Trans. Ent. Soc. Lond., p. 204
(1897).
- trifidalis** Hampson, Trans. Ent. Soc. Lond., p. 205 Amboina
(1897).
- purpurea** Hampson, Ann. Mag. Nat. Hist., (s. 7) Amboina
19, p. 6 (♂) (1907).
- cuprescens** Hampson, Ann. Mag. Nat. Hist., (s. 8) Holl.
20, p. 213 (♂) (1917). Neu-Guinea
- nitidalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, Holl. u.
p. 6 (♂, ♀) (1917). Brit.
8 : Neu-Guinea

58. Genus **Geshna** Dyar

Dyar, Journ. N. York Ent. Soc., 14, p. 95 (1906). — Forbes, Lep.
N. York, p. 581, f. 350 (1923).

(Typus generis: *G. cannalis* Quaint.)

cannalis Quaintance, Bull. Florida Exp. Stat., nr. 45, Florida
p. 68 (1898) (*Hydrocampa*). — Dyar, Proc.
Ent. Soc. Wash., 4, p. 463 (1901) (*Nym-*
phula); Journ. N. York Ent. Soc., 14, p. 96
(1906).

Biologie: Dyar, Journ. N. York Ent. Soc.,
14, p. 96 (1906).

primordialis Dyar, Journ. N. York Ent. Soc., 14, Vereinigte
p. 97 (1906). — Forbes, Lep. N. York, Staaten
p. 581 (1923). (Illinois,
Penn-
sylvanien,
N. Jersey,
Maine,
N. York,
Texas,
N. Carolina),
Kanada
(Quebec,
Ontario)

2

59. Genus **Diathrausta** Lederer

Lederer, Wien. Ent. Monatschr., 7, p. 438 (1863). — Meyrick, Trans.
Ent. Soc. Lond., p. 218 (1887). — Hampson, Fauna Brit. India
Moths, 4, p. 233 (1896); Trans. Ent. Soc. Lond., p. 133, 205 (1897).
— Dyar, Journ. N. York Ent. Soc., 14, p. 97 (1906). — Forbes, Lep.
N. York, p. 580, f. 351 (1923).

(Typus generis: *profundalis* Led.)

Syngamia Wileman, Trans. Ent. Soc. Lond., p. 377 (1911).

a) Paläarktische Region.

- brevifascialis** Wileman, Trans. Ent. Soc. Lond., p. 377 (1911) (*Syngamia*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 163, t. 5, f. 12 (1928); Ins. Matsum., 3, p. 131, t. 5, f. 20 (1929). Japan, Formosa
- picata* Leech (nec Butler, 1889), Trans. Ent. Soc. Lond., p. 442 (1901).

b) Orientalische Region.

- profundalis** Lederer, Wien. Ent. Monatschr., 7, p. 438, t. 17, f. 7 (1863) (Amboina). — Hampson, Fauna Brit. India Moths, 4, p. 233, f. 139 (♂) (1896); Trans. Ent. Soc. Lond., p. 205, fig. (♂) (1897). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 23, p. 163, t. 6, f. 21 (1928). Indien, Sikkim, Südchina, Tonkin, Formosa, Ceylon, Sumbawa, Amboina, Buru
- var. *conicalis* Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 143 (1896). — Hampson, Trans. Ent. Soc. London, p. 205 (1897). Assam (Khasis)
- var. *oblitura* Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 143 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 205 (1897). Assam (Khasis)
- picata** Butler, Ill. Typ. Sp. Lep. Het. Brit. Mus., 7, p. 94, t. 134 (1889). — Hampson, Fauna Brit. India Moths, 4, p. 234 (1896); Trans. Ent. Soc. Lond., p. 205 (1897). N.W.-Himalaya (Dharmasala), West-, Süd- u. Ostchina
- plumbealis** Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 174 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 206 (1897); Journ. Bombay Nat. Hist. Soc., 12, p. 704 (1899). Assam, West-, Süd- u. Ostchina
- var. *talboti* Caradja, Mém. Acad. Roum., 10, p. 47 (1927) (*Massepha*); ibid., 14, p. 208 (1931) (*Diathrausta*).

c) Aethiopische Region.

- fulviceps** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 214 (1917). Nyassaland

d) Nearktische und Neotropische Region.

- griseifusa** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 213 (♂) (1917). Brasilien (S. Catharina)
- nerinalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 928 (1859) (♀) (*Desmia*) (Brasil.). — Hampson, Trans. Ent. Soc. Lond., p. 205 (1897). Kanada (Ontario), Vereinigte Staaten, Mexiko, Panama, Brasilien, Ecuador, Trinidad

- fa. *nerinalis* Walker, l. c. — Dyar, Insec. Insc. Menstr., 1, p. 102 (1913) (*D. nerinalis* „Form“). Brasilien (Typus: Castro, Paraná)
- fa. *reconditalis* Walker, Cat. Lep. Het. Brit. Mus., 19, p. 943 (♂) (1859) (*Hymenia* spec.) (N. York). — Hampson, Trans. Ent. Soc. Lond., p. 205 (1897) (*Diathrausta*). — Dyar, Journ. N. York Ent. Soc., 14, p. 97 (1906), (spec. dist.); Insec. Insc. Menstr., 1, p. 100 (1913) (*nerinalis* forma). — Forbes, Lep. N. York, p. 580 (1923) (spec. dist.). Vereinigte Staaten (Massachusetts, N. York, Colorado, Neu-Mexiko, Connecticut, N. Jersey, Pennsylvanien, Arizona)
- minutalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1297 (♂) (1865) (*Aediodes*) (Nordamerika).
- octomaculalis* Fernald, Ent. Amer., 3, p. 127 (1887) (*Diathrausta*).
- pisusalis* Fernald (nec Walker, 1859), Smith's List Lep. Bor. Amer., nr. 3985 (1891).
- fa. *harlequinialis* Dyar, Insec. Insc. Menstr., 1, p. 100 (1913) (*D. nerinalis* „form“). Colorado, Neu-Mexiko, Arizona, Mexiko
- montana* Haimbach, Ent. News, 26, p. 323, t. 12, f. 6 (1915) (Colorado). — Mc Dunning, Ent. News, 26, p. 471 (1915). (Typus: Tehuacan (Mexiko))
- fa. *cubanalis* Dyar, Insec. Insc. Menstr., 1, p. 101 (1913). Cuba (Typus: Baracoa)
- fa. *minutalis* Druce, Biol. Centr.-Amer. Het., 2, p. 560, t. 101, f. 18 (1899) (*Diasemia?*). — Dyar, Insec. Insc. Menstr., 1, p. 101 (1913) (*D. nerinalis* „Form“). Mexiko (Typus: Orizaoa)
- fa. *cacalis* Dyar, Insec. Insc. Menstr., 1, p. 101 (1913) (*D. nerinalis* „Form“). Mexiko, Colombia oder Ecuador
- fa. *angustella* Dyar, Insec. Insc. Menstr., 1, p. 101 (1913) (*D. nerinalis* „Form“). Panama (Typus: Trinidad River)
- delicata** Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 218 (1896). — Hampson, Trans. Ent. Soc. Lond., p. 206 (1897). Cayenne
- cymialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 6 (♂) (1907). Brasilien (Paraná)
- daeckealis** Haimbach, Ent. News, 26, p. 322, t. 12, f. 5 (1915). — Forbes, Lep. N. York, p. 581 (1923). N. Jersey

e) Australische Region.

leucographa Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 213 (♀) (1917). D'Entrecasteaux Ins. (Goodenough Ins.)

lypera Tams, Ins. Samoa pars 3 (fasc. 4), p. 267, Samoa t. 17, f. 4 (♀) (1935).
12

60. Genus **Deuterophysa** Warren

Warren, Trans. Ent. Soc. Lond., p. 272 (1889). — Hampson, Trans. Ent. Soc. Lond., p. 133, 206 (1897).
(Typus generis: *costimaculalis* Warren)

costimaculalis Warren, Trans. Ent. Soc. Lond., p. 273 (1889). — Hampson, Trans. Ent. Soc. Lond., p. 206, fig. (♂) (1897).

micralis Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 7 (♂) (1907). Jamaica

grisealis Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 214 (♂) (1917). Br. Zentralafrika

furvitermen Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 215 (1917). Br. Zentralafrika

obregonalis Schaus, Proc. Ent. Soc. Wash., 26, p. 123 (♂) (1924). Mexiko
5

61. Genus **Lasiogyia** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 7 (1907).

xanthozonata Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 7 (♂) (1907). Fergusson Ins.

1

62. Genus **Microphysefica** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 215 (1917).

peperita Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 215 (♂) (1917). Mexiko

1

63. Genus **Epistenia** Chrétien

Chrétien, Ann. Soc. Ent. Fr., 79, p. 524 (1910).

Stenia (part.) auctorum.

bruguieralis Duponchel, Hist. Nat. Lep. Fr., 8 (2), p. 320, t. 232, f. 3 (1831) (*Stenia*). — Südeuropa (Spanien, Herrich-Schaeffer, Syst. Bearb. Schm. Eur., Süd-

4, p. 14, f. 84 (1848) (*Stenia*). — Zeller, Isis, p. 22, 569 (1847) (*Stenia*). — Guenée, Delt. et Pyral., p. 245 (1854) (*Stenia*). — Berce, Faune Ent. Fr. Lep., 6, p. 105, t. 3, f. 8 (1878) (*Stenia*). — Hampson, Trans. Ent. Soc. Lond., p. 207 (1897) (*Stenia*). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906) (*Stenia*). — Chrétien, Ann. Soc. Ent. Fr., 79, p. 524 (1910) (*Epistenia*).

frankreich,
Italien,
Korsika,
Kreta,
Cypern,
Balkan,
Dalmatien),
Kleinasien,
Amasien,
Libanon,
Syrien,
Palästina,
Mauretanien,
Westasien,
Holl.
Neu-Guinea

ab. *infernalis* Zerny, Deutsche Ent. Zeitschr. Iris, 41, p. 137, t. 2, f. 13 (1927).
tenebrosa W. Rothschild, Nov. Zool., 35, p. 233 (1929) (*bruguieralis* subsp.). — Zerny, Mem. Soc. Sci. Nat. Maroc, 42, p. 122 (1935).
subsp. *bahrutalis* Amsel, Veröff. Deutsch. Kolon. & Übersee-Mus. Bremen, 1 (2), p. 209, t. 11, f. 4 (♂) (1933).

Süd-
Andalusien,
Marokko
(Gr. Atlas)

Totes Meer

daralis Chrétien, Ann. Soc. Ent. Fr., 79, p. 523 (*Stenia*), p. 524 (*Epistenia*) (1911).

Tunis,
S.-Algier
(Biskra),
Marokko
(Gr. Atlas),
Jerusalem

2

64. Genus **Stenia** Duponchel

Duponchel, Cat. Méth. Lep. Eur., p. 201 (1845). — Guenée, Delt. et Pyral., p. 241 (1854). — Stainton, Man. Brit. Butt. Moths, 2, p. 143 (1859). — Walker, Cat. Lep. Het. Brit. Mus., 17, p. 413 (1859). — Lederer, Wien. Ent. Monatschr., 7, p. 421 (1863). — Heinemann, Kleinschm., 1, H. 2, p. 100 (1865). — Wallengren, Oefvers. K.-Vet.-Akad. Förh., 28 (8), p. 1004 (1871). — Meyrick, Trans. Ent. Soc. Lond., p. 462 (1890); Handb. Brit. Lep., p. 404 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 234 (1896); Trans. Ent. Soc. Lond., p. 206 (1897). — Barrett, Lep. Brit. Isl., 9, p. 297 (1904). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). — Dyar, Journ. N. York Ent. Soc., 14, p. 99 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 43 (1915). — Meyrick, Revis. Handb. Brit. Lep., p. 421 (1923). — M. Hering in Brohmer & Ehrmann & Ulmer, Tierwelt Mitteleur. (Ergbd. 1), p. 282 (1932). — Eckstein, Schm. Deutschl., 5, p. 62 (1933).

Arnica Guenée, Delt. et Pyral., p. 240 (1854) (*Typus: nervosalis* Guenée).

amaurophanes Lederer, Wien. Ent. Monatschr., 7, p. 422 (1863) (*Typus: stigmosalis* Herr.-Schaeff.).

Sozoa Walker, Cat. Lep. Het. Brit. Lep., 34, p. 1373 (1865) (*Typus: costalis* Walk. = *ianthealis* Walk.).

Steniodes Snellen, Tijds. v. Ent., 18, p. 244 (1875) (Typus: *gelliasalis* Walk.); 42, p. 77 (1899). — E. Hering, Ent. Zeit. Stettin, 62, p. 317 (1901). — Dyar, Journ. N. York Ent. Soc., 14, p. 99 (1906).

Symmoracma Meyrick, Trans. Ent. Soc. Lond., p. 469 (1894) (Typus: *spodinopa* Meyrick).

(Typus generis: *punctalis* (Schiff. et Den.)).

a) Paläarktische Region.

- intervacatalis** Christoph, Hor. Soc. Ent. Ross., 12, p. 221, 276 (♂, ♀), t. 7, f. 47 (1877); id. in Romanoff, Mém., 3, p. 42, t. 2, f. 11 (1887).
Armenien,
Palästina,
Persien
(Typus:
Schabrud)
- punctalis** [Schiffermüller & Denis], Syst. Verz. Schm. Wien, p. 123 (1776) (*Pyralis*). — Hübner, Samml. Eur. Schm. (*Pyral.*), t. 21, f. 140 (1796) (*Pyralis*). — Fabricius, Ent. Syst., 3 (2), p. 222, f. 794 (*Phalacna*). — Treitschke, Schm. Eur., 7, p. 130 (1829); 10 (3), p. 28 (1835) (*Nymphula*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 14, t. 4, f. 24 (1848). — Guenée, Delt. et Pyral., p. 248 (1854). — Stainton, Man. Brit. Butt. Moths, 2, p. 143 (1859). — Lederer, Wien. Ent. Monatschr., 7, p. 422 (1863). — Heine-mann, Kleinschr., 1, H. 2, p. 101 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1005 (1871). — Berce, Faune Ent. Fr. Lep., 6, p. 104 (1878). — Meyrick, Handb. Brit. Lep., p. 405 (1895). — Hamp-son, Fauna Brit. India Moths, 4, p. 234 (1896); Trans. Ent. Soc. Lond., p. 207 (1897). — Barrett, Lep. Brit. Isl., 9, p. 297, t. 409, f. 1, 1, a, b (1904). — Rebel in Spuler, Schm. Eur., 2, p. 222, t. 81, f. 13 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 48, t. 2, f. 54 (1915). — Meyrick, Revis. Handb. Brit. Lep., p. 421 (1928). — M. Hering in Tierwelt Mitteleuropas (Ergbd. 1), p. 282 (1932). — Eckstein, Schm. Deutschl., 5, p. 62 (1933).
- aetnealis* Duponchel, Hist. Nat. Lep., 8 (2), p. 199, t. 223, f. 4 (1831) (Asopia).
- longipedalis* Curtis, Brit. Ent., 7, p. 312 (1830) (*Margaritia*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 55 (1834) (*Margaritia*). — Wood, Index Entom., p. 126, t. 28, f. 825 (1839) (*Margaritia*).
- lorquinalis* Guenée, Delt. et Pyral., p. 138 (1854) (*Cledeobia*).
- fa. *mutantalis* Caradja, Ent. Rundschau, 45, p. 26 (1928); Peters, ibid., 45, p. 30, nota (1928).
Sicilien
- var. *flavipunctalis* Hampson, Trans. Ent. Soc. Lond., p. 385, t. 3, f. 8 (1900) (*Stenia* spec.). — Żerny, Deutsche Ent. Zeitschr. Iris, 41, p. 137, t. 2, f. 12 (1927) (*punc-talis* var.).
Aragonien,
Andalusien,
Ost-
Pyrenäen,
Portugal

- subsp. *zernyi* Bryk (n. nov.).
gigantalis Zerny (nec Druce, 1896), Mem. Soc. (Sci. Nat. Maroc, 42, p. 123 (1935) (*S. punctalis* subsp.).
 Biologie: Hellins, Ent. Men. Mag., 21, p. 121 (1884). — Buckler, Larvae Brit. Lep., 9, p. 70, t. 150, f. 7 (1901).
- concoloralis** Oberthür, Etud. Ent., 1, p. 68, t. 2, f. 6 (1876); 3, p. 46 (1878) (*Scopula*). — Standinger, Deutsche Ent. Zeitschr. Iris, 5, p. 294 (1892). Südsanien, Mauretanien
- afrella** Turati, Atti Soc. Ital. Sci. Nat., 63, p. 145, t. 5, f. 37 (♂) (1924). Cyrenaica
- ferrealis** Hampson, Trans. Ent. Soc. Lond., p. 385 (1900). S.-Mesopotamien, Syrien, Armenien
- fuscociliaris** Ragonot, Ent. Mon. Mag., 17, p. 230 (1881). — Mitterberger, Zeitschr. Wiss. Insektenbiol., 11, p. 175 (1915). S.O.-Frankreich, Aragonien, Portugal, Süditalien (Typus: Silves)
- stigmosalis** Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 14, (Pyr.), t. 4, f. 20 (1848). — Guenée, Delt. et Pyral., p. 259 (1854). — Hampson, Trans. Ent. Soc. Lond., p. 207 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). Südost-Europa (Kroatien, Bulgarien, Rumänien, Rumelien, Thrazien, Balkan, Süd-Rußland), Frankreich, Kleinasien, Amasien, Libanon, Armenien, Westasien
- amoenialis** Christoph, Bull. Soc. Imp. Nat. Moscou, 56 (1), p. 30 (1881) (*Amaurophanes*). — Hampson, Trans. Ent. Soc. Lond., p. 208 (1897). Ussuri, Süd- und Ostchina
- nervosalis** Lucas, Explor. Alg., 3, p. 399, t. 4, f. 6 (1849). — Guenée, Delt. et Pyral., p. 241 (1854). — Hampson, Trans. Ent. Soc. Lond., p. 208 (1897). Algier, Süd-Frankreich, Sicilien, Cyrenaica
- fa. *pygmaealis* Amsel, Veröff. Deutsch. Kolon. u. Uebersee-Mus., 1 (2), p. 255 (1935) (gen. aest.). Tel-Aviv
- charonialis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 372 (♂) (1859) (*Asopia*) (Shanghai). — Hampson, Trans. Ent. Soc. Lond., p. 221 (1897) (*Mabra*). — Leech, Trans. Ent. Soc. Lond., p. 445 (1901) (*Mabra*). — Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 4, Amur, West- u. Mittelchina, Japan, Korea, Formosa

- mem., 8, p. 407 (1927) (*Mabra*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 164 (1928); Ins. Matsum., 3, p. 131, t. 5, f. 22 (1929).
dissipatalis Christoph, Bull. Soc. Imp. Nat. Moscou, 56 (1), p. 28 (1881) (*Stenia?*).
metasialis Rebel, Ann. Naturh. Hofmus. Wien, 30, p. 148, t. 4, f. 6 (1916). Kreta
alluminialis Turati, Atti Soc. Ital. Sci. Nat., 73, p. 190 (1934). Cyrenaica

b) Orientalische Region.

- costipunctalis* Snellen, Tijds. v. Ent., 42, p. 77 (♂, ♀), t. 4, f. 4 (♂), 5 (antenna ♂) (1899) (Typus: *Steniodes*). — E. Hering, Ent. Zeit. Stettin, 62, p. 317, 318 (1901). Java (Tegal)
- punctalis* (Schiff. & Denis), vide sub a) Paläarktische Region p. 164.
- nigriscripta* Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 302 (1895) (*Mabra*). — Hampson, Trans. Ent. Soc. London, p. 221 n. 4 (1898). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 164 (1928). Indien, Assam, Formosa
- charonialis* Walker, vide sub a) Paläarktische Region p. 165.
- rubriceps* Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 212 (♂) (1903). Dharmasala, Tenimber
- grisealis* Hampson, Bull. Liverpool Mus., 2, p. 39 (1899); Journ. Bombay Nat. Hist. Soc., 15, p. 212 (1903); in Forbes, Nat. Hist. Sokotra, p. 335, t. 20, f. 4, 23 (1903). Indien, Sokotra
- minoralis* Snellen, Tijds. v. Ent., 23, p. 222 (♀) (1880) (*Auxomitia*); 26, p. 137, t. 8 (♀), 8a (caput) (1883) (*Auxomitia*); 43 (1900) p. 270, 271 (1901) (*Auxomitia*). — Pagenstecher, Zoologica H. 29, p. 191 (1901). — *profanalis* Hampson (nec Walk.). Ill. Typ. Sp. Lep. Het. Brit. Mus., 9, p. 175, t. 174, f. 22 (1893). Malakka, Singapore, Süchina, Formosa, Ceylon, Borneo, Java, Sumbawa, Buru, Celebes, Bismarck-Archipel, Philippinen (Typus: Takalar, Bonthain)
- spodinopa* Mcyrick, Trans. Ent. Soc. Lond., p. 469 (1894) (*Symmoracma*). — Hampson, Fauna Brit. India Moths, 4, p. 234, f. 140 (♂) (1896); Trans. Ent. Soc. Lond., p. 207, fig. (♂) (1897) (*S. (Steniodes)*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 164 (1928).
- spodinopella* Strand, Ent. Mitt., 8, p. 130 (1919) (*spodinopa* forma). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 26 (1928).
- hieralis* Swinhoe, Trans. Ent. Soc. Lond., p. 156 (♂) (1904). Borneo (Typus: Sarawak)
- paediusalis* Walker, vide sub c) Aethiopische und Madagassische Region p. 167.

c) Aethiopische und Madagassische Region.

- baltealis** Mabilie, C. R. Ent. Soc. Belg., 25, p. Madagaskar
LXII (1881).
- desertalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Kapkolonic
19, p. 8 (♀) (1907).
- grisealis** Hampson, vide sub b) Orientalische Re-
gion p. 166.
- modestalis** Saalmüller, Ber. Senckenb. Ges., p. 299 Madagaskar
(1879); Lep. Madag. (2), p. 503 (1891). —
Hampson, Trans. Ent. Soc. Lond., p. 208
(1897).
- paediusalis** Walker, Cat. Lep. Het. Brit. Mus., 18, Westafrika,
p. 788 (1859) (*Scopula*) (Congo). — Hamp- Port.
son, Fauna Brit. India Moths, 4, p. 235 O.-Afrika,
(1896). Aden,
N.O.-Indien
- poediusalis* Hampson, Trans. Ent. Soc.
Lond., p. 298 (1897).
- phaeospilalis** Hampson, Ann. Mag. Nat. Hist., (s. Brit.
7) 19, p. 12 (♂) (1907). O.-Afrika
- pulchellalis** Mabilie, Ann. Soc. Ent. Fr., s. 5, 9, Madagaskar
p. 337 (1879). — Hampson, Trans. Ent. Soc.,
p. 208 (1897).
- triflexalis** Gaede, Ent. Zeit. Stettin, 77, p. 131 (♀) Kamcrun
(1916).
- uniflexalis** Mabilie, Ann. Soc. Ent. Fr., (s. 5) 9, p. Madagaskar
336 (1879). — Gaede, Mitt. Zool. Mus. Ber-
lin, 8, p. 396 (1917). — Hampson, Trans. Ent.
Soc. Lond., p. 208 (1897).

d) Australische Region.

- punetalis** [Schiff. & Den.], vide sub a) Paläarktische
Region p. 164.
- tenebrosalis** W. Rothschild, Rep. B. O. U. Exp., 2, Holl.
nr. 15, p. 126 (♂) (1915). Neu-Guinca

e) Neotropische Region.

- gelliasalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. Westindien,
988 (♀) (1859) (*Botys*) (Rio Janeiro). — Jamaica,
Hampson, Trans. Ent. Soc. Lond., p. 207 Grenada,
(1897) (*St. (Steniodes)*). — Dyar, Journ. Brasilien
N. York Ent. Soc., 14, p. 99 (1906) (*Stenio- (Rio de
des)*). — Janeiro),
Florida,
Texas
- lutealis* Snellen, Tijds. v. Ent., 18, p. 245, (Typus:
t. 13 (♂, ♀), f. 17, 18 (1875) (*Steniodes*). Ubaque)
- nenuisalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 124 Peru
(♀) (1924). (Typus:
(Trujillo)
- retractalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Br. Guyana
20, p. 216 (♀) (1917).

- declivalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 285 (1914). Costa Rica,
Panama,
Venezuela
- var. *indianalis* Dyar, Proc. U. S. Nat. Mus., 47, p. 286 (1914). Westindien,
Cuba,
Jamaica,
Portorico,
Grenada
- dominicalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 124 (♀) (1924). Westindien
(Typus:
Dominica)
- ceddalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 125 (♂) (1924). Cuba
(Typus:
Cayamas)
- midalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 125 (♀) (1924). Ecuador
(Typus:
Queveds)
- marialis** Schaus, Proc. Ent. Soc. Wash., 26, p. 125 (♀) (1924). Guatemala
(Typus:
Volean de
S. Maria)
- styxalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 126 (♂) (1924). Fr. Guyana
(Typus:
St. Jean)
- glauceinalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 266 (♀) (1917). Bolivien
- fusalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 265 (1917). Kolombien
- acuminalis** Dyar, Proc. U. S. Nat. Mus., 47, p. 286 (1914). Pauama,
Costa Rica
- obscura** Warren, Trans. Ent. Soc. Lond., p. 291 (♂) (1889) (*Sozoa*). — Hampson, Trans. Ent. Soc. Lond., p. 207 (1897) (*St. (Steniodes)*). Brasilien
(Typus:
Pupunha)
- ianthealis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. 523 (♂) (1859) (*Margaronia*) (Bogotá). — Hampson, Trans. Ent. Soc. Lond., p. 207 (1897). Venezuela,
Kolombien
- costalis* Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1373 (♂) (1865) (*Sozoa*). (Bogotá,
Venezuela)
- adustalis* Felder et Rogenhofer, Reise Novara (Het.), p. 9, t. 135, f. 32 (1874). (*Ercta?*) (Bogotá)
- costalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 8 (1907). Guatemala,
Costa Rica,
Kolombien,
Panama
- colubralis* Druce, Biol. Centr.-Amer. Het., 2, p. 268 (1895), part. (*Blepharomastix*), nec Guen. (1854).
- cronanalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 126 (♂) (1924). Peru
(Typus:
El Cam-
pamiento)

- bademusalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 126 (♂) (1924). Peru
(Typus:
Col Perene)
- carthaghalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 127 (♂) (1924). Peru
(Typus:
Col Perene)
- primolalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 127 (♀) (1924). Surinam
(Typus:
Geldersland)
- guianalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 128 (♀) (1924). Fr. Guyana
(Typus:
St. Jean)
- turialalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 128 (♂) (1924). Peru?
- caclamalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 128 (♂) (1924). Kolombien
- mononalis** Dyar, Proc. U. S. Nat. Mus., 54, p. 369 (♀) (1918). Mexiko
- cayugalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 128 (♂) (1924). Guatemala
(Typus:
Cayuga)
- herreralis** Schaus, Proc. Ent. Soc. Wash., 26, p. 129 (♀) (1924). Guatemala
(Typus:
Volcan de
S. Maria)
- caulealis** Schaus, Proc. Ent. Soc. Wash., 26, p. 129 (♂) (1924). Guatemala
(Typus:
Volcan de
S. Maria)
- beuvealis** Schaus, Proc. Ent. Soc. Wash., 26, p. 129 (♀) (1924). Guyana
(Typus:
St. Laurent)
- branealis** Schaus, Proc. Ent. Soc. Wash., 26, p. 130 (♀) (1924). Jamaica
(Typus:
Kingston)
- semifuscalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 9 (1907). Ecuador
- interruptalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 9 (♀) (1907). Ecuador
- fuscilunalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 9 (♂) (1907). Guatemala,
Costa Rica,
Panama
colubralis Druce (nec Guen. (1854)), Biol.
Centr.-Amer. Het., 2, p. 268, part. (*Ble-*
pharomastix).
- irroratalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 10 (♂) (1907). Guatemala,
Brasilien
(Rio de
Janeiro)

- saurialis** Guenée, Delt. et Pyral., p. 242 (1854). — Cayenne
Hampson, Trans. Ent. Soc. Lond., p. 207
(1897).
- biannulalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Brasilien
19, p. 10 (♂) (1907). (Rio de Janeiro)
- aphenice** Hampson, Ann. Mag. Nat. Hist., (s. 7) Mexiko
19, p. 11 (♂) (1907).
phenice Druce (nec Cram.), 1780, Biol.
Centr.-Amer. Het., 2, p. 249 (1895).
- mallaleuca** Hampson, Ann. Mag. Nat. Hist., (s. 7) Brasilien
19, p. 11 (♂) (1907). (Paraná,
S. Paulo)
- glgantal** Druce, Biol. Centr.-Amer. Het., 2, p. Guatemala
269, t. 63, f. 5 (♂) (1896) (*Blepharomastix*). — Hampson, Trans. Ent. Soc. Lond.,
p. 208 (1897). (Sinanja in
Vera Paz)

Species incertae sedis.

- ambialis** Schaus, Proc. Ent. Soc. Wash., 26, p. 123 Mexiko
(♂) (1924). (Typus:
Jalapa,
Guatemala)
- annulalis** Dognin, Ann. Soc. Ent. Belg., 50, p. S.O.-Peru
184 (♀) (1906). (Typus:
Carabaya)
- astenialis** Dyar, Insec. Insc. Menstr., 10, p. 15 Mexiko
(♂, ♀) (1922). (Typus:
Mexico
City)
- batrachalis** Guenée, Delt. & Pyral., p. 243, t. 9, Brasilien
f. 8 (1854) (*Nacoleia*).
- benetinctalis** Dyar, Proc. U. S. Nat. Mus., 47, p. Mexiko
397 (1914).
- carillalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, Costa Rica
p. 681 (♂) (1912).
- colubralis** Guenée, Delt. et Pyral., p. 242 (1854). Fr. Guayana,
(Cayenne). Panama,
ineffectalis Walker, Trans. Ent. Soc. Trinidad,
Lond., (s. 3) 1, p. 126 (1862) (*Botys*); Brasilien
Cat. Lep. Het. Brit. Mus., 34, p. 1390 (1865) (Espiritu
(Amazonas). Santo)
- electralis* Walker, Cat. Lep. Het. Brit.
Mus., 18, p. 600 (♂) (1859) (*Botys*) (Ega).
- melitealis* Walker, Cat. Lep. Het. Brit.
Mus., 18, p. 602 (♂) (1854) (*Botys*) (Bra-
silien).
- hyperochalis** Dyar, Proc. U. S. Nat. Mus., 47, p. Panama
285 (1914).
- lacrtalis** Guenée, Delt. & Pyral., p. 244 (1854) Brasilien
(*Nacoleia*).

- iubricalis** Dognin, Ann. Soc. Ent. Belg., 49, p. 66 Ecuador
(♂) (1905).
- pacifficalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. 681 (♂) (1912).
- poasalis** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, Costa Rica
p. 681 (♂) (1912).
- prophaealis** Dognin, Ann. Soc. Ent. Belg., 57, p. Peru
415 (1913).
- samealis** Dyar, Proc. U. S. Nat. Mus., 47, p. 286 Panama,
(♀) (1914). Fr. Guyana,
- saponalis** Guenée, Delt. et Pyral., p. 243 (1854) Fr. Guyana,
(Cayenne). Trinidad,
Panama

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65. Genus **Euryforna** Meyrick

Meyrick, Trans. Ent. Soc. Lond., p. 251 (1886). — Hampson, Trans. Ent. Soc. Lond., p. 133, 208 (1897).

- heterodoxa** Meyrick, Trans. Ent. Soc. Lond., p. 252 Fidji Ins.
(♂) (1886). — Hampson, Trans. Ent. Soc.
Lond., p. 208 (1897).

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66. Genus **Piletocera** Lederer

Lederer, Wien. Ent. Monatschr., 7, p. 431 (1863). — Hampson, Fauna Brit. India Moths, 4, p. 236 (1896); Trans. Ent. Soc. Lond., p. 133, 209 (1897). — Pagenstecher, Zoologica H. 29, p. 181 (1900). — Dyar, Journ. N. York Ent. Soc., 14, p. 98 (1906).

- Rinecera* Butler, Mem. Nat. Acad. Sci., 2, p. 95 (1884)
(Typus: *mirabilis* Butl. = *signiferalis* Wallgr.).
- Danaga* Moore, Lep. Ceylon, 3, p. 272 (1885) (Typus:
concisalis Moore).
- Ptilacola* Meyrick, Trans. Ent. Soc. Lond., p. 244 (1886)
(Typus: *ulophanes* Meyrick).
- Erebangela* Meyrick, Trans. Ent. Soc. Lond., p. 245
(1886) (Typus: *melanauges* Meyrick).
- Diplotyla* Meyrick, Trans. Ent. Soc. Lond., p. 246 (1886)
(Typus: *ochroema* Meyrick). — Pagenstecher, Zoologica
H. 29, p. 182 (1900).
- Strepsimela* Meyrick, Trans. Ent. Soc. Lond., p. 249
(1886) (Typus: *xanthosoma* Meyr.).
- Graphicopoda* Butler, Trans. Ent. Soc. Lond., p. 421
(1886) (Typus: *melanauges* Meyr.).
- Normatholepis* Butler, Trans. Ent. Soc. Lond., p. 424
(1886) (Typus: *erebina* Butl.).
(Typus generis: *violalis* Lederer.)

a) Paläarktische Region.

- aegimiusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 929 (1859) (*Desmia*) (Sarawak). — Sarawak). — Hampson, Fauna Brit. India Moths, 4, p. 236, f. 142 (♂) (1896); Trans. Ent. Soc. Lond., p. 212; p. 209, fig. (♂) (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 449 (1900). — Pagenstecher, Zoologica H. 29, p. 182 (1900). — Leech, Trans. Ent. Soc. Lond., p. 443 (1901). — Strand, Ent. Mitt., 8, p. 131 (1919). — Marumo, Journ. Col. Agr. Tokyo Imp. Univ., 8, p. 188 (1923). — W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 185 (1915) (*Almonia*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 166 (1928); Ins. Matsum., 3, p. 132, t. 5, f. 23 (1929).
- collaris** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1293 (♂) (1865) (*Desmia*) (Morty). — Meyrick, Trans. Ent. Soc. Lond., p. 467 (1894) (*Ptilaeola*).
- cincta** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1293 (1865) (*Desmia*) (Neu-Guinea, Mysol).
- mysolalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1294 (♂) (1865) (*Desmia*) (Mysol); 34, p. 1299 (♂) (1865) (*Aediodes*) (Mysol).
- flavomaculalis** Pagenstecher, Jahrb. Nassau. Ver. Naturk., 37, p. 279, t. 7, f. 8 (1884) (*Piletocera?*) (Sep. p. 132).
- flavomaculata** Hampson, Trans. Ent. Soc. Lond., p. 212 (1897) (ex syn.).
- pullatalis** Swinhoe, Proc. Zool. Soc. Lond., p. 420 (♀) (1889) (*Danaga*) (Andamanen). — Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 3, mem. 7, p. 335 (1925) (*aegimiusalis* forma) (Amoy).
- formosalis** Strand, Arch. Naturg., 85 A H. 12, p. 134 (1920) (*Piletocera*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 26 (1928).
- sodalis** Leech, Entom., 22, p. 71, t. 4, f. 6 (1889) (*Desmia*). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897). — Leech, Trans. Ent. Soc. Lond., p. 442 1(901). — E. Hering, Ent. Zeitschr. Stettin, 64, p. 47 (1903). — Marumo, Journ. Coll. Agr. Tokyo Imp. Univ., 8, p. 188 (1923). — Shibuya, Ins. Matsum., 3, p. 132, t. 5, f. 24 (1929).
- opacalis** Rebel, Bull. Soc. Roy. Ent. Egypte, 19, p. 186 (1926).

Syrien,
Japan,
Südchina,
Sikkim,
Assam
(Khasis),
Formosa,
Borneo,
Sumatra,
Neu-Guinea,
Mysol,
Buru,
Bismarck-
Archipel,
Andamanen,
Shortland
Ins.,
Queensland

Japan,
Ostchina,
Sumatra,
Java

Ägypten
(Typus:
Bacos)

b) Orientalische Region.

- megaspilalis** Hampson, Trans. Ent. Soc. Lond., p. 211 (♂) (1897).
- torsicostalis** Hampson, Trans. Ent. Soc. Lond., p. 212 (1897).

Batchian
Amboina,
Holl.
Neu-Guinea

- violalis** Lederer, Wiener Ent. Monatschr., 7, p. 431, t. 16, f. 15, t. 5, f. 14, 35 (1863) (Amboina). — Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1485 (1865). — Hampson, Trans. Ent. Soc. Lond., p. 212 (1897). Amboina, Ceram, Neu-Guinea
- aegimlusalis** Walker, vide sub a) Paläarktische Region, p. 172.
- reducta** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1296 (♂) (1865) (*Desmia*). — Hampson, Trans. Ent. Soc. Lond., p. 212 (1897). Ceram, Mysol, Buru (Typus: Mysol)
- hadesialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 14 (♂) (1907). Penang
- albicinctata** Hampson, Trans. Ent. Soc. Lond., p. 212 (♂, ♀) (1897). Batchian, Shortland Ins.
- batjanalis** Strand, Arch. Naturg., 85, A H. 12, p. 134 (1920). Batchian
- octosemalis** Hampson, Fauna Brit. India Moths, 4, p. 236 (♂) (1896); Trans. Ent. Soc. Lond., p. 213 (1897). Birma
- orientalis** Snellen, Tijds. v. Ent., 23, p. 233 (1880); 27, p. 43, t. 4, f. 3, 3 a (1884) (*Aediodes*).! — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897). Celebes, Java (Typus: Celebes)
- javanalis** Snellen, Tids. v. Ent., 43 (1900), p. 278 (♂, ♀), t. 15, f. 17 (♂) (1901) (*Diplotyla*). Java
- albilunata** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 143 (♀) (1896) (*Diplotyla?*). — Hampson, Fauna Brit. India Moths, 4, p. 237 (♀) (1896); Trans. Ent. Soc. Lond., p. 213 (1897). Assam (Khasis)
- discalis** Hampson, Journ. Bombay Nat. Hist. Soc., 15, p. 212 (♀) (1903). Ceylon
- flexiguttalis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 144 (1896). — Hampson, Fauna Brit. India Moths, 4, p. 238 (♂, ♀) (1896); Trans. Ent. Soc. Lond., p. 213 (1897). Assam, Tonkin
- macullifrons** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 269 (♂) (1917). Assam (Khasis)
- sodalis** Lecch, vide sub a) Paläarktische Region, p. 172.
- confinalis** Caradja, Mem. Acad. Rom. Sect. Stiint., (s. 3) 4, mem. 8, p. 406 (1927). Westchina
- costipunctata** Warren, Ann. Mag. Nat. Hist., (s. 6) 18, p. 217 (1896) (*Danaga*). — Hampson, Fauna Brit. India Moths, 4, p. 237 (1896); Trans. Ent. Soc. Lond., p. 213 (1897). Birma, Borneo
- illectalis** Walker (nec Walk. 1859), Cat. Lep. Het. Brit. Mus., 19, p. 931 (♂) (1859) (*Desmia?*) (Sarawak) (nomen praeocc.).
- concisalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 345 (♀) (1859) (*Desmia*) (Ceylon). — Moore, Lep. Ceylon, 3, p. 272, t. 179, f. 3 (1885) (*Danaga*). — Hampson, Ill. Typ. Sp. Lep. Het. Brit. Mus., 8, p. 39 (1891); 9, p. 49 (1893) (*Danaga*); Fauna Brit. India Südindien, (Nilgiris), Ceylon, Borneo

- Moths, 4, p. 237 (1896); Trans. Ent. Soc. Lond., p. 213 (1897).
- disceisignalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 270 (♀) (1917). Assam (Khasis)
- illectalis** Walker, Cat. Lep. Het. Brit. Mus., 17, p. 362 (♂) (1859) (*Salbia?*) (Sarawak). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 450, t. 8, f. 21 (1900). Borneo
- aceoalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 929 (♂) (1859) (*Desmia?*) (Sarawak).
- zebinalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 932 (♀) (1859) (*Desmia*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 467 (1894) (*Ptilacola*). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 451, t. 7, f. 13 (1900). Borneo
- latalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1294 (♀) (1865) (*Botys*). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 450, t. 7, f. 15 (1900). Sula
- basalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1295 (♂) (1865) (*Botys*). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 450 (1900). Sula
- latalis* (part.) Hampson, Trans. Ent. Soc. Lond., p. 213 (1897).
- tellesalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 933 (♀) (1859) (*Desmia*) (Sarawak). — Meyrick, Trans. Ent. Soc. Lond., p. 86 (1897) (*Diploctyla*). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (part.). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 450, t. 8, f. 14 (1900). Borneo, Sangir
- parvalis** Walker, Cat. Lep. Het. Brit. Mus., 34, p. 1300 (♀) (1865) (*Aedides*). Sula
- purvalis* Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (ox. synon.).
- tellesalis* Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (part.).
- lycopusalis** Walker, Cat. Lep. Het. Brit. Mus., 19, p. 930 (♀) (1859) (*Desmia?*) Sarawak). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 450, t. 7, f. 23 (1900). Borneo
- viola** Butler, Ann. Mag. Nat. Hist., (s. 5) 10, p. 234 (♂) (1882) (*Pyrausta*) (Herz. v. Yrk Ins.). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (*Piletocera*). — Pagenstecher, Zoologica, H. 29, p. 187 (1900). Amboina, Banda Ins., Bismarck-Archipel, Herzog v. York Ins.
- aurantialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 271 (1917). Batchian

- elongalis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, Indien,
p. 145 (1896) (*Thysanodesma*). — Hampson, Assam
Fauna Brit. India Moths, 4, p. 238 (♂) (Khasis),
(1896); Trans. Ent. Soc. Lond., p. 213 (1897). Formosa
— Shibuya, Journ. Fac. Agr. Hokkaido Imp.
Univ., 22, p. 166 (1928).
- flavidiscalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Sikkim
20, p. 272 (♂) (1917).
- metochrealis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Ceylon
20, p. 272 (1917).
- conchylia** Meyrick, Trans. Ent. Soc. Lond., p. 468 Pulo Laut
(♂) (1894) (*Nausinoe*). — Hampson, Trans. Ent. Soc. Lond., p. 214 (1897).
- cumulalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Borneo
19, p. 16 (♂) (1907).
- micralis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, Borneo
p. 16 (♂) (1907).
- costifascialis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Malakka
20, p. 273 (♂) (1917). (Selangor)
- nudicornis** Hampson, Trans. Ent. Soc. Lond., p. 214 Assam
(♂) (1897); Journ. Bombay Nat. Hist. Soc., (Typus:
12, p. 704 (1899). Khasis)

Species incertae sedis.

- immundalis** R. South in Leech, Trans. Ent. Lond., Zentralchina
p. 460, t. 15, f. 4 (1901) (*Nacoleia*). — (Typus:
Caradja, Bull. Acad. Poun., 15, p. 149 (1932) Chang-yang-
(*Piletocera*). & Iehang)
- litanalis** Walker, Cat. Lep. Het. Brit. Mus., 18, p. Borneo,
706 (♀) (1859) (*Botys?*) (Sarawak): — Tonkin
Hampson, Trans. Ent. Soc. Lond., p. 144
(1897) (*Nymphula litanalis*). — Swinhoe,
Cat. East. Austral. Lep. Het. Oxford Mus.,
2, p. 438 (1900) (*Nymphula*). — De Joannis,
Ann. Soc. Ent. Fr., 98, p. 654 (1929) (*Pileto-
cera*).
- stenialis* Warren, Ann. Mag. Nat. Hist.,
(s. 6) 8, p. 68 (1891) (*Endotricha*).
- quadrallis** Snellen, Tijdschr. v. Ent., 43 (1900), p. Java
280 (♂) (1901) (*Diplotyla*). (Typus:
W. Java,
Preanger)

c) Aethiopische Region.

- signiferalis** Wallengren, Wien. Ent. Monatschr., 4, Natal,
p. 175 (1860) (*Isopteryx*). — Hampson, Buru,
Trans. Ent. Soc. Lond., p. 210 (1897) (*P.* Fidji,
(*Rinecera*)). — Rebel, Denkschr. Akad. Wiss. Elllice Ins.,
Wien, 85, p. 430 (1910); 2. Beih. Jahrb. Carolinen,
Hamb. Wiss. Anstalt, 32, p. 146 (1915). — Marquesas
— Tams, Ins. Samoa, pars 3, fasc. 4, p. 269 Ins.,
(1935). Austral.
- barbicornis* Felder et Rogenhofer, Reise Ins.
Novara (Het.), p. 6, t. 136, f. 1, (1874) (Rapa,
(*Ceratoclasia*). Rurutu),

- mirabilis* Butler, Mem. Nat. Acad. Sci., p. 95 (1884) (*Rinecera*); id., Trans. Ent. Soc. Lond., p. 424 sub n. 69 (1886) (*Rinecera*). Gesellschaft.-Ins. (Tahiti), Samoa,
- nigrescens* Butler, Trans. Ent. Soc. Lond., p. 424 (1886) (*Rinecera*). (Typus: Vifi)
- lauceolalis** Guenée, Delt. et Pyral., p. 246, t. 10, f. 8 (1854) (*Stenia*) (Kap d. gut. Hoffng.). Südafrika
— Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (*P. (Danaga)*).
- eanesalis* Walker, Cat. Lep. Het. Brit. Mus., 13, p. 640 (1859) (Cape).
- rufulalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 18 (1907). Sierra Leone
- flavalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 274 (1917). Nyassaland

d) Australische Region.

- ochroscema** Meyrick, Trans. Ent. Soc. Lond., p. 209 (♂) (1897) (*P. (Diptolyta)*). — Hampson, Trans. Ent. Soc. Lond., p. 209 (1897) (*P. (Diptolyta)*). Neu-Hebriden (Typus), Fidji Ins.
- chloronata** Meyrick, Trans. Ent. Soc. Lond., p. 514 (♂, ♀) (1889) (*Diptolyta*). — Hampson, Trans. Ent. Soc. Lond., p. 209 (1897) (*P. (Diptolyta)*). — Pagenstecher, Zoologica, H. 29, p. 183 (1900). Neu-Guinea, Bismarck-Archipel (Typus: Mt. Obra)
- cyclospila** Meyrick, Trans. Ent. Soc. Lond., p. 248 (♂) (1886) (*Diptolyta*). — Hampson, Trans. Ent. Soc. Lond., p. 209 (1897) (*P. (Diptolyta)*). — Rebel, Denkschr. Akad. Wiss. Wien, 85, p. 430 (1910); 2. Beih. Jahrb. Hamb. Wiss. Anstalt, 32, p. 145 (1915). Samoa
- signiferalis** Wallengren, vide sub c) Aethiopische Region, p. 175.
- steffanyi** Tams, Ins. Samoa, part. 3 (fasc. 4), p. 267, t. 17, f. 1, 2 (1935). Samoa
- rechingeri** Tams, Ins. Samoa, part. 3 (fasc. 4), p. 267, t. 17, f. 3 (1935). Samoa
- alblpictalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 12 (♂) (1907). Salomon Ins.
- stygialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 13 (♂) (1907). Salomon Ins.
- scotochroa** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 266 (♂) (1917). Salomon Ins.
- albiventralis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 266 (♂) (1917). Salomon Ins.
- purpureofusa** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 266 (♂) (1917). Salomon Ins.
- denticostalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 13 (♂) (1907). Salomon Ins.

- infernalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 14 (♂) (1907). Salomon Ins.
- xanthosoma** Meyrick, Trans. Ent. Soc. Lond., p. 249 (♂, ♀) (1886) (*Strepsimela*). — Hampson, Trans. Ent. Soc. Lond., p. 210 (1897) (*P. Strepsimela*). — Rebel, Denkschr. Akad. Wiss. Wien, 85, p. 430 (1910); 2. Beih. Jahrb. Hamb. Wiss. Anstalt, 32, p. 146 (1915). Samoa
- pseudadelpha** Meyrick, Trans. Ent. Soc. Lond., p. 233 (♂, ♀) (1887) (*Strepsimela*). — Hampson, Trans. Ent. Soc. Lond., p. 210 (1897). Fidji Ins.
- vestigialis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 144 (1896) (*Diploptyla*) (Queensland). — Hampson, Trans. Ent. Soc. Lond., p. 210 (1897). — Rebel, Denkschr. Akad. Wiss. Wien, 85, p. 430 (1910); 2. Beih. Jahrb. Hamb. Wiss. Anstalt, 32, p. 146 (1915). — Tams, Ins. Samoa, part. 3 (fasc. 4), p. 269 (1935). Queensland, Fergusson Ins., Holl. Neu-Guinea, Salomōn Ins., Samoa
- epipercialis** Hampson, Trans. Ent. Soc. Lond., p. 210 (♂) (1897). Fergusson Ins., Holl. Neu-Guinea
- atrata** Pagenstecher, Zoologica H. 29, p. 182, t. 1, f. 5 (1900) (*Diploptyla*). Bismarck-Archipel (Neu-Pommern)
- erebina** Butler, Trans. Ent. Soc. Lond., p. 425, t. 10, f. 7 (1886) (*Hormatholepis*). — Hampson, Trans. Ent. Soc. Lond., p. 211 (1897). Fidji Ins. (Typus: Viti)
- melanauges** Meyrick, Trans. Ent. Soc. Lond., p. 246 (♂, ♀) (1886) (*Erebangela*). — Hampson, Trans. Ent. Soc. Lond., p. 211 (1897) (*P. Erebangela*). Fidji Ins.
- hecate* Butler, Trans. Ent. Soc. Lond., p. 421 (1886) (*Graphicopoda*). Tonga
- torsicostalis** Hampson, vide sub b) Orientalische Region, p. 172.
- plumbicostalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 266 (♂) (1917). Holl. Neu-Guinea
- violalis** Lederer, vide sub b) Orientalische Region, p. 173.
- aegimiusalis** Walker, vide sub a) Paläarktische Region, p. 172.
- ruficeps** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 267 (♂) (1917). Brit. Neu-Guinea
- violascens** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 267 (♂) (1917). Holl. Neu-Guinea, Fergusson Ins.
- albi-mixtalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 268 (♂) (1917). Queensland
- microdotalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 14 (♀) (1907). Woodlark Ins.
- reducta** Walker, vide sub b) Orientalische Region, p. 173.

- albicinctata** Hampson, vide sub b) Orientalische Region, p. 173.
- stenipteralis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 268 (♂) (1917). Brit. Neu-Guinea
- leucocephalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 269 (♂, ♀) (1917). Bismarck-Archipel (Rook Ins.)
- leucogastralis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 269 (♂) (1917). Holl. Neu-Guinea
- bisignalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 270 (♀) (1917). Bali
- bistrigalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 271 (♀) (1917). Holl. Neu-Guinea
- viola** Butler, vide sub b) Orientalische Region, p. 174.
- dactyloptila** Meyrick, Trans. Ent. Soc. Lond., p. 243 (♂, ♀) (1886) (*Semioceros*). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (*P. (Danaga)*). Fidji Ins.
- phaecraspedalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 15 (♀) (1907). Salomon Ins.
- rotundalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 15 (♂) (1907). Bali, Talaut, Woodlarck Ins., Louisiaden (St.Aignan)
- ulophanes** Meyrick, Trans. Ent. Soc. Lond., p. 245 (♂, ♀) (1886) (*Ptiac. v.*). — Hampson, Trans. Ent. Soc. Lond., p. 213 (1897) (*P. (Ptiacola)*). Fidji Ins.
- mesophaealis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 273 (♀) (1917). Holl. Neu-Guinea
- holophaealis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 274 (1917). Holl. Neu-Guinea
- analytodes** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 274 (♂) (1917). Bismarck-Archipel (Rook Ins.)

Species incertae sedis.

- albescens** Rebel, Mitt. Zool. Mus. Hamburg, 32, p. 135, t. 1, f. 11 (1915). — Tams, Ins. Samoa pars 3, fasc. 4, p. 270, t. 16, f. 10, 11, text-fig. 7 (1935). Fidji Ins.
- argopis** Meyrick, Trans. Ent. Soc. Lond., p. 248 (♀) (1886) (*Diploptyla*). — Hampson, *ibid.*, p. 214 (1897). Samoa
- enneaspila** Meyrick, Exot. Microlep., 4, p. 398 (♀) (1933). Fidji Ins. (Typus: Vunidawa)
- inconspicualis** Kenrick, Proc. Zool. Soc. Lond., p. 78, t. 4, f. 69 (1907). Brit. Neu-Guinea

- meeckii** Lucas, Proc. Linn. Soc. N. S. Wales, 8, p. 159 (♂) (1893) (*Diploptyla*). — Hampson, Trans. Ent. Soc. Lond., p. 215 (1897). West-Australien
- microcentra** Meyrick, Trans. Ent. Soc. Lond., p. 249 (♀) (1886) (*Strepsimela* (?)). — Hampson, Trans. Ent. Soc. Lond., p. 215 (1897). Fidji Ins.
- nasonia** Meyrick, Exot. Microlep., 4, p. 398 (♂) (1935). Fidji Ins. (Typus: Vunidawa)
- ocelligera** Meyrick, Exot. Microlep., 4, p. 241 (♂, ♀) (1932). Fidji Ins. (Typus: Vunidawa & Suva)
- rhopalophora** Meyrick, Exot. Microlep., 4, p. 501 (♂) (1934). Fidji Ins. (Typus: Vunidawa)

e) Neotropische Region.

- bufalls** Guenée, Delt. et Pyral., p. 245 (1854) (*Stenia*) (Cayenne). — Hampson, Trans. Ent. Soc. Lond., p. 214 (1897) (*Piletocera*). — Druce, Biol. Centr.-Amer. Lep. Het., 2, p. 561, t. 101, f. 21 (1899). — Dyar, Journ. N. York Ent. Soc., 14, p. 98 (♂) (1906). Fr. u. Holl. Guyana, Westindien, Panama, Florida
- plebeialis* Walker (nec Lederer, 1863), Cat. Lep. Het. Brit. Mus., 34, p. 1385 (1865) (*Botys*).
- stercoralis** Möschler, Verh. z. b. Ges. Wien, 31, p. 419, f. 29 (1881) (*Botys*). — Dyar, Proc. U. S. Nat. Mus., 47, p. 285 (1914). Surinam, Bermuda Ins.
- bufalis* (part.) Hampson, Trans. Ent. Soc. Lond., p. 214 (1897). — Dyar, Journ. N. York Ent. Soc., 14, p. 98 (1906).
- ranalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 17 (♂) (1907). Brasilien (Unt. Amazonas)
- simplicialis** Barnes et Mc Dunnough, Contr. Lep. Nat. Hist. Lep. N. Amer., 2 (4), p. 175 (♂, ♀), t. 4, f. 1 (♀) (1913). — Dyar, Proc. U. S. Nat. Mus., 47, p. 285 (1914). Florida, Panama, Costa Rica (Typus: ♀ Everglade, Florida)
- albiciliialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 17 (♀) (1907). Brasilien (Unt. Amazonas)
- fulvalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 18 (♀) (1907). Brit. Guyana

Species incertae sedis.

- agathanalis** Schaus, Proc. Ent. Soc. Wash., 26, p. 130 (♂) (1924). Panama (Typus: Tabernilla)

- grammalis** Guenée, Delt. et Pyral., p. 249 (1854) Cayenne
(*Stenia*). — Hampson, Trans. Ent. Soc. London, p. 215 (1897).
inconspicua Schaus., Ann. Mag. Nat. Hist., (s. 8) Costa Rica
9, p. 680 (♀) (1912).
99

67. Genus **Glaucoda** Karsch

Karsch, Ent. Nachr., 26, p. 247 (1900).

- transparitalis** Karsch, Ent. Nachr., 26, p. 248 (♂, ♀), Togo,
(1900). Kamerun,
Spanisch
Guinea,
Congo
- 1

68. Genus **Aediodyna** Strand

Strand, Ent. Mitt., 8, p. 133, 134 (1919).

Aediodes Lederer (nec Guenée, 1854), Wien. Ent. Monatschr., 7, p. 433 (1863).

- quaternalis** Lederer, Wien. Ent. Monatschr., 7, p. Indien,
434, 483, t. 17, f. 1 (1863) (*Aediodes*) (Am- Java,
boina). — Hampson, Proc. Zool. Soc. Lond., Amboina,
p. 654 (1898) (*Bocchoris*). — Strand, Ent. Formosa,
Mitt., 8, p. 133 (1919) (*Aediodyna*). — Shi- Queensland
buya, Journ. Fac. Agr. Hokkaido Imp. Univ.,
22, p. 167 (1928).

1

69. Genus **Alufefa** Swinhoe

Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 457 (1900).

- aequalis** Walker, Cat. Lep. Het. Brit. Mus., 34, Neu-Guinea
p. 1299 (♂) (1865) (*Aediodes*). — Hampson,
Trans. Ent. Soc. Lond., p. 214 (1897) (*Pile-
tocera*). — Swinhoe, Cat. East. Austral. Lep.
Het. Oxford Mus., 2, p. 457, t. 7, f. 9 (1900).

1

70. Genus **Neogenesis** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 19 (1907).

- flaviplagiialis** Hampson, Ann. Mag. Nat. Hist., (s. 7) Brit. u.
19, p. 19 (1907). — Kenrick, Proc. Zool. Soc. Holl.
London, p. 548 (1912). Neu-Guinea

1

71. Genus **Heringiella** Berg

C. Berg, Com. Mus. B. Aires, 1, p. 17 (1898) (n. nov.).

Heringia v. Hedemann, Ent. Zeit. Stettin, 55, p. 293
(1894) (nec Rondani, 1856).

- mendica** von Hedemann, Ent. Zeit. Stettin, 55, p. 294 Dänisch-
(1894) (*Heringia*). Westindien

1

72. Genus **Ellogima** Turner

Turner, Proc. Roy. Soc. Queensland, 24, p. 149 (1913).

macroperalis Hampson, Trans. Ent. Soc. Lond., p. 214, (1897) (*Piletocera*). — Turner, Proc. Queensland (Typus: Roy. Soc. Queensland, 24, p. 149 (♂) (1913) Cedar Bay, (Ellogima). Cooktown)

1

73. Genus **Camptomastix** Warren

Warren, Ann. Mag. Nat. Hist., (s. 6) 9, p. 439 (1892).

Camptomastix Hampson, Fauna Brit. India Moths, 4, p. 238 (1896); Trans. Ent. Soc. Lond., p. 134, 215 (1897); Journ. Bombay Nat. Hist. Soc., 18, p. 575 (1908).

(Typus generis: *hisbonalis* Walker)

turbatalis Christoph, Bull. Soc. Imp. Nat. Moscou, Ussuri, 56 (1), p. 31 (1881) (*Orphnophanes*). — Amur Hampson, Trans. Ent. Soc. London, p. 189 (1897). — Zerny, Ann. Naturh. Hofmus. Wien, 28, p. 324 (1914) (*Stenia*). — Caradja, Deutsche Ent. Zeitschr. Iris, 30, p. 21 (1917) (*Camptomastix*).

hisbonalis Walker, Cat. Lep. Het. Brit. Mus., 18, Indien p. 707 (♀) (1859) (*Botys*) (Sarawak). — (Himalaya, Warren, Ann. Mag. Nat. Hist., (s. 6) 9, p. 439 Simla), (1892) — Hampson, Fauna Brit. India Moths, Birma, 4, p. 239, f. 143 (♂) (1896) (*Camptomastix*); Assam, Trans. Ent. Soc. Lond., p. 215, fig. (♂) West- u. (1897). — Leech, Trans. Ent. Soc. Lond., p. 443 (1901). — Maruno, Journ. Coll. Agr. Japan, Tokyo Imp. Univ., 8, p. 188 (1923). — Formosa, Shibuya, Journ. Fac. Agr. Hokkaido Imp. Tonkin Univ., 22, p. 167, t. 6, f. 29 (1928); Ins. Matsum., 3, p. 133, t. 5, f. 25 (1929).

pacalis Leech, Entom., 22, p. 69 (♀), t. 4, (Typus: f. 15 (♀) (1889) (*Botys*) (China). — Warren, Ann. Mag. Nat. Hist., (s. 6) 9, p. 439 Ningpo) (1892) (*Camptomastix*).

longipalpis Butler, Pl. Typ. Sp. Lep. Het. Brit. Mus., 7, p. 95, t. 135, f. 4 (1889) (*Diploptyla*) (Dharmasala).

areolifera Strand, Deutsche Ent. Zeitschr. Iris, 32, p. 64 (1918) (*Thliptoceras*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 26 (1928).

exuvialis Snellen, Trans. Ent. Soc. Lond., p. 627 Sikkim, (1890) (*Diploptyla*). — Hampson, Fauna Brit. Assam India Moths, 4, p. 239 (♂) (1896).

baracoalis Schaus, Proc. Ent. Soc. Wash., 26, p. Cuba (Typus: 123 (♀) (1924). Baracoa)

4

74. Genus **Hydropionea** Hampson

Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 275 (1917).

Clupeosoma (part.) Hampson, Trans. Ent. Soc. London, p. 216 (1897).

Sufetula (part.) Druce, Biol. Centr.-Amer., Lep. Het., 2, p. 204 (1895) (*S. melliculalis*).

(Typus generis: *melliculalis* Led.)

- melliculalis** Lederer, Wien. Ent. Monatschr., 7, p. 414, t. 15, f. 6 (*Sparagmia?*) (Brasilien). — Zentr.- u. Südamerika (Guatemala, Costa Rica, Venezuela),
Druce, Biol. Centr.-Amer. Lep. Het., 2, p. 204 (1895) (*Sufetula*).
melliculale Hampson, Trans. Ent. Soc. London, p. 217 (1897) (*Clupeosoma*); Ann. Mag. Nat. Hist., (s. 8) 20, p. 275 (1917) (*Hydropionea*).
?Philippinen
- fenestralis** Barnes et Mc Dunnough, Contr. Nat. Hist. Lep. N. Amer., 2 (6), p. 235 (♂, ♀), t. 1, f. 11 (1914) (*Diasemia?*); 4, p. 169 (1917). — Dyar, Insec. Insc. Menstr., 5, p. 79 (1917). . . Arizona (Typus: St. Catalina)
- oblectalis** Hulst, Trans. Amer. Ent. Soc., 13, p. 154 (1886) (*Loxostege*). — Barnes et Mc Dunnough, Contr. Nat. Hist. Lep. N. Amer., 4, p. 170 (1918) (*Hydropionea*). Arizona
- eumoros* Dyar, Insec. Insc. Menstr., 5, p. 79 (1917) (*Clupeosoma*). — Barnes et Mc Dunnough, Contr. Nat. Hist. Lep. N. Amer., 4, p. 170 (1918) (*Hydropionea*).

3

75. Genus **Zagiridia** Hampson

Hampson, Trans. Ent. Soc. Lond., p. 134, 216 (1897).

(Typus generis: *noctualis* Hamps.)

noctualis Hampson, Trans. Ent. Soc. Lond., p. 216, fig. (♂) (1897). S.O.-Borneo, Pulo Laut (Typus)

rufalis Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 275 (♀) (1917). Woodlark Ins.

2

76. Genus **Clupeosoma** Snellen

Snellen, Tijds. v. Ent., 23, p. 203 (1880). — Hampson, Trans. Ent. Soc. Lond., p. 134, 216 (1897) (part.) — Pagenstecher, Zoologica H. 29, p. 183 (1900).

Hydrorybina Hampson, Fauna Brit. India Moths, 4, p. 239 (1896) (Typus: *polusalis* Walk.). — Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 8, p. 139 (1901).

(Typus generis: *pellucidalis* Snell.)

a) Paläarktische Region.

- pryeri** Butler, Trans. Ent. Soc. Lond., p. 588 (1881) Japan
(*Anemosa*). — Pryer, Trans. Asiat. Soc. (Typus:
Japan, 13, p. 67 (1885) (*Anemosa*). — Yokohama)
Hampson, Trans. Ent. Soc. Lond., p. 217
(1897); Leech, *ibid.*, p. 444 (1901). — Mat-
sumura, Cat. Ins. Jap., p. 205 (1905). —
Shibuya, Ins. Matsum., 3, p. 133, t. 5, f. 26
(1929).

b) Orientalische Region.

- polusalis** Walker, Cat. Lep. Het. Brit. Mus., 18, Sikkim,
p. 703 (♀) (1859) (*Botys*) (Sarawak). — Birma,
Hampson, Fauna Brit. India Moths, 4, p. Ostchina,
239, f. 144 (♂) (1896) (*Hydrorybina*). — Tonkin,
Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 8, p. Borneo,
139 (1901) (*Hemiscopis*). — F. Hering, Ent. Sumatra,
Zeit. Stettin, 64, p. 48 (1903). Holl.
polusale Hampson, Trans. Ent. Soc. Lond., Neu-Guinea,
p. 217, fig. (♂) (1897) (*Clupeosoma*). — Queensland
Swinhoe, Cat. East. Austral. Lep. Het. Ox-
ford Mus., 2, p. 451, t. 7, f. 20 (1900)
(*Clupeosoma*).
Biologie: Caradja, Deutsche Ent. Zeit-
schr. Iris, 47, p. 156 (1933).
- violascens** Hampson, Ann. Mag. Nat. Hist., (s. 8) Borneo,
20, p. 275 (♀) (1917). Pulo Laut
- bicolor** Moore, Descr. Lep. Ins. Atkinson, p. 207 Indien
(1887). — Hampson, Fauna Brit. India (Bengalen),
Moths, 4, p. 240 (♂, ♀) (1896) (*Hydrory- Assam,
bina*); Trans. Ent. Soc. Lond., p. 217 (1897). Ceylon
- rubralis** Warren, Ann. Mag. Nat. Hist.,
(s. 6) 17, p. 97 (1896) (*Eurycreon?*).
- pellucidalis** Snellen, Tijds. v. Ent., 23, p. 204 (♂, Celebes
♀) (1880); 26, p. 124, t. 6, i. 9, 9a (caput) (Typus:
(1883). — Pagenstecher, Zoologica II. 29, Makassar),
p. 183 (1900). Sumbawa,
pellucidale Hampson, Trans. Ent. Soc. Tenimber,
Lond., v. 217 (1897). Dili,
Fergusson
Ins.,
Bismarck-
Archipel
(Neu-
Pommern)
- glaucinalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) Singapore,
20, p. 278 (♀) (1917). Sumbawa

c) Aethiopische Region.

- noordimimalis** Hampson, Ann. Mag. Nat. Hist., Goldküste
(s. 8) 20, p. 276 (♂) (1917).

d) Australische Region.

- polusalis** Walker, vide sub b) Orientalische Region, p. 183.
- brunneofusalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 276 (♀) (1917). Holl. Neu-Guinea
- pellucidalis** Snellen, vide sub b) Orientalische Region, p. 183.
- atristriata** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 277 (♂, ♀) (1917). Timur, Bismarck-Archipel (Rook Ins.)
- laniferalis** Hampson, Ann. Mag. Nat. Hist., (s. 7) 19, p. 19 (♂) (1907). Louisiaden (St.Aignan)
- rufistriata** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 277 (♂) (1917). Holl. Neu-Guinea
- astrigalis** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 278 (♂) (1917). Queensland
- metachryson** Hampson, Trans. Ent. Soc. Lond., p. 218 (♂) (1897). Fergusson Ins.

Species incertae sedis.

- lampra** Tams, Ins. Samoa pars 3 (fasc. 4), p. 271, t. 15, f. 9 (♀) (1935). Samoa
- mimetica** Lower, Trans. Roy. Soc. S. Austral., 27, p. 65 (♀) (1903). West-australien
- photiua** Tams, Ins. Samoa, pars 3 (fasc. 4), p. 272, t. 15, f. 10 (♀) (1935). Samoa
- rhodea** Lower, Trans. Roy. Soc. S. Austral., 29, p. 107 (♀) (1905). Queensland
- strigatalis** W. Rothschild, Rep. B. O. U. Exp., 2, nr. 15, p. 126 (♂) (1915). Holl. Neu-Guinea

e) Neotropische Region.

- dentata** Druce, Biol. Centr.-Amer. Lep. Het., 2, p. 203 (♂), t. 60 f. 13 (1895) (*Sufetula*). Zentral-Amerika
dentatum Hampson, Trans. Ent. Soc. Lond., p. 217 (1897). (Guatemala) (Typus: Vera Paz)
- rusina** Druce, Biol. Centr.-Amer. Lep. Het., 2, p. 203, t. 60, f. 14 (1895) (*Sufetula*). Mexiko
rusinum Hampson, Trans. Ent. Soc. Lond., p. 217 (1897). (Typus: Las Vigas)
- basale** Hampson, Trans. Ent. Soc. Lond., p. 217 (♂) (1897). Barbados

Species incertae sedis.

- barnesalis** Dyar, Insec. Insc. Menstr., 11, p. 27 (♂, ♀) (1923). Guatemala (Typus: Santa Maria Volcano)

- brevicans** Dyar, Insec. Insc. Menstr., 11, p. 26 Guatemala
(♂, ♀) (1923). (Typus:
Santa Maria
Volcano)
- lavinia** Schaus, Ann. Mag. Nat. Hist., (s. 8) 9, p. Costa Rica
680 (♀) (1912).
- protopennis** Dyar, Insec. Insc. Menstr., 11, p. 27 Mexiko
(♂) (1923). (Typus:
Zacualpan)
- pseudopis** Dyar, Proc. U. S. Nat. Mus., 47, p. 396 Mexiko
(♀) (1914).
- schausalis** Dyar, Insec. Insc. Menstr., 11, p. 26 Guatemala
(♂, ♀) (1923). (Typus:
Santa Maria
Volcano)
- sufflexalis** Dyar, Proc. U. S. Nat. Mus., 47, p. Mexiko
396 (1914).

28

77. Genus **Perinephela** Hübner

Hübner, Verz. bek. Schm., p. 357, n. 3418 (1816) [1826] (part.). —
Meyrick, Revis. Handb. Brit. Lep., p. 424 (1928).

- Perinephela* Heinemann, Kleinschm., 1, H. 2, p. 97 (1865).
— Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). — Wahl-
gren, Svensk Insektfauna, 10 (2), p. 48 (1915). — M.
Hering, Tierwelt Mitteleur. (Ergbd., 1), p. 282 (1932). —
Eckstein, Schm. Deutschl., 5, p. 62 (1933).
Perinephila Hampson, Trans. Ent. Soc. Lond., p. 219,
220 (1897) (sectio I = subgenus). — Staudinger et Rebel,
Cat. Lep. Pal. Faun., (ed. 3) 2, p. 50 (1901).
Perinephile Barrett, Lep. Brit. Isl., 9, p. 234 (1904).
Psamnotis (part.) Hampson, Trans. Ent. Soc. London,
p. 219 (1897).

(Typus generis: *lancaulis* (Schiff. et Den.))

- lancaulis** [Schiffermüller et Denis], Syst. Verz. Schm. England,
Wien, p. 121 (1775) (*Pyralis*). — Hübner, Schweden,
Verz. bek. Schm., p. 357 (1826) (*Perinephela*). Dänemark,
— Treitschke, Schm. Eur., 7, p. 79 (1829) Livland,
(*Botys*). — Duponchel, Hist. Nat. Lep. Fr., Mittel- u.
8 (2), p. 111, t. 216, f. 4, 5 (1831) (*Botys*). Südeuropa
— Wood, Index Entom., p. 124, t. 28, f. 809 (Frankreich,
(1839) (*Margaritia*). — Herrich-Schaeffer, Belgien,
Syst. Bearb. Schm. Eur., 4, p. 29 (1848) N.-Spanien,
(*Botys*). — Guenée, Delt. et Pyral., p. 338 Ostpyrenäen,
(1854) (*Botys*). — Stainton, Man. Brit. Butt. Italien,
Moths, 2, p. 149 (1859). — Heinemann, Bosnien,
Kleinschm., 1, H. 2, p. 97 (1865). — Berce, Herzego-
Fauna Ent. Fr. Lep., 6, p. 135 (1878). — wina,
— Snellen, Vlinders Nederl., 2 (1), p. 70 (1882). Dalmatien,
— Meyrick, Trans. Ent. Soc. Lond., p. 445 Rumänien),
(1890); Handb. Brit. Lep., p. 407 (1895). — Cis-
Hampson, Trans. Ent. Soc. Lond., p. 219, kaukasien,

- fig. (♂), 220 (1897) (*Psammotis*) (*Perinephela*). — Leech, Trans. Ent. Soc. Lond., p. 444 (1901) (*Psammotis*). — Barrett, Lep. Brit. Isl., 9, p. 234, t. 402, f. 4, 4a, b (larva) (1904). — Rebel in Spuler, Schm. Eur., 2, p. 222, t. 82, f. 41 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 48, t. 2, f. 55 (1915). — Meyrick, Revis. Handb. Brit. Lep., p. 424 (1928). — Shibuya, Ins. Matsum., 3, p. 133, t. 5, f. 27 (1929). — M. Hering, Tierwelt Mitteleur. (Ergbd., 1), p. 282 (1932). — Eckstein, Schm. Deutschl., 5, p. 62, t. 1, f. 22 (1933).
- glabralis* Hübner, Samml. Eur. Schmett. Pyr., p. 22, t. 10, f. 65 (♀), t. 18, f. 117 (♂) (1796) (*Pyralis*): Verz. bek. Schm., p. 357 (1816) [1826] (*Perinephela*).
- longalis* Haworth, Lep. Brit., p. 379 (1821) (*Pyralis*).
- Biologie: Heyden, Ent. Zeit. Stettin, 23, p. 172 (1862) (*Botys*). — Buckler, Ent. Mon. Mag., 12, p. 277 (1876) (*Botys*). — Larvae Brit. Lep., 9, p. 125, t. 153, f. 4 (1904). — Rebel in Spuler, Schm. Eur., 2, Nachtr.-Taf., 9, f. 55 (1906).
- doerriesi** Staudinger, Deutsche Ent. Zeitschr. Iris, 5, t. 3, f. 23 (1892); 6, p. 81 (1893) (*Perinephela*?). — Hampson, Trans. Ent. Soc. London, p. 220 (1897) (*Psammotis*).

Ostsibirien,
Amur,
Ussuri,
West- u.
Südchina,
Japan

Amur,
Askold Ins.,
Ussuri,
Westchina

2

78. Genus **Zebronia** Hübner

Hübner, Verz. bek. Schm., p. p. 361 (1816) [1826] (part.). — Hampson, Trans. Ent. Soc. Lond., p. 123, 218 (1897).

(Typus generis: *foederalis* Hbn. = *phenice* Cram.).

- phenice** Cramer, Pap. Exot., 4, t. 382, f. G (1780). — Hampson, Trans. Ent. Soc. Lond., p. 219 (1897). — Butler, Proc. Zool. Soc. Lond., p. 443 (1898). — Khoil, Mem. Soc. Esp. Hist. Nat., 1, p. 181 (1905). — Strand, Arch. Naturg., 78 A, II, 1, p. 80 (1912).
- foederalis* Hübner, Verz. bek. Schm., p. 361, n. 3456 (1826) (*Zebronia*).
- podalirialis* Guenée, Delt. et Pyral., p. 281 (♂) (1854) (*Spilomela*) (Senegal, Gabun).
- podalivalis* Hampson, Trans. Ent. Soc. Lond., p. 219 (1897) (ex synonym.).
- phenicealis* Guenée, Delt. et Pyral., p. 281 (1854) (*Spilomela*) (Surinam).
- lathurusalis* Walker, Cat. Lep. Het. Brit. Mus., 19, p. 969 (1859) (*Zebronia*) (Sierra Leone).
- var. *mayottensis* Pagenstecher in Voeltzkow, Reise Ostafrika, 2, p. 132 (1907).

West- u.
Zentralafrika
Congo,
Uganda,
Kamerun,
Brit.-
Deutsch- u.
Port.
O.-Afrika,
Span.
Guinea,
Abessinien,
Rhodesia,
Mauritius,
Komoren,
?Surinam

Komoren

botydis Strand, Ent. Mitt., 4, p. 187 (1915). Kamerun

semizebralis Walker, Cat. Lep. Het. Brit. Mus., 34, Kolumbien,
p. 1345 (♀) (1865) (*Zebronia*) (Bogotá). Costa Rica,
Panama

3

79. Genus **Glyphandra** Karsch

Karsch, Ent. Nachr., 26, p. 249 (1900).

biincisalis Karsch, Ent. Nachr., 26, p. 249 (1900). Togo,
N.-Kamerun,
Span.
Guinea

1

80. Genus **Galadra** Walker

Walker, Cat. Lep. Het. Brit. Mus., 32, p. 640 (1865).

rhomboidalis Walker, Cat. Lep. Het. Brit. Mus., Neu-Guinea
32, p. 641 (1865).
rhomboidata Swinhoe, Cat. East.
Austral. Lep. Het. Oxford Mus., 2, p. 449,
t. 7, f. 6 (1900).

1

81. Genus **Hyaloplaga** Warren

Warren, Ann. Mag. Nat. Hist., (s. 6) 9, p. 432 (1892). — Hamp-
son, Fauna Brit. India Moths, 4, p. 235 (1896); Trans. Ent. Soc.
Lond., p. 133, 219 (1897).

pulchralis Moore, Proc. Zool. Soc. Lond., p. 869 Indien,
(1867) (*Hydrocampi*) (Sikkim). — Warren, Sikkim
Ann. Mag. Nat. Hist., (s. 6) 9, p. 432
(1892) (*Hyaloplaga*). — Hampson, Fauna
Brit. India Moths, 4, p. 235, f. 141 (♂)
(1896); Trans. Ent. Soc. Lond., p. 219, fig.
(♂) (1897).
var. *reducta* Caradja, Bull. Acad. Roum., China
14, p. 208 (1931). (Kwanhshien)

82. Genus **Psammofis** Hübner

Hübner, Verz. bek. Schm., p. 350, n. 3353 (1816) [1826]. —
Lederer, Wien. Ent. Monatschr., 7, p. 382 (1893). — Heinemann,
Kleinschm., 1, H. 2, p. 92 (1865) (*Psamotis*). — Wallengren,
Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1000 (1871). — Meyrick,
Trans. Ent. Soc. Lond., p. 448 (1890); Handb. Brit. Lep., p. 411
(1895). — Hampson, Trans. Ent. Soc. Lond., p. 134, 219 (1897)
(part.). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). —
Wahlgren, Svensk Insektfauna, 10 (2), p. 48 (1915). — Caradja,
Deutsche Ent. Zeitschr. Iris, 30, p. 21 (1917). — Meyrick, Revis.
Handb. Brit. Lep., p. 427 (1928). — M. Hering, Tierwelt Mitteleur.
(Ergbd., 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63
(1933).

- Lamia* Duponchel, Cat. Méth. Lep. Eur., p. 205 (1846)
(Typus: *pulveralis* Hübn.).
Lemiodes Guenée, Delt. et Pyral., p. 401 (1854) (Typus:
pulveralis Hübn.).
Hapalia (part.) Hübner, Verz. bek. Schmett., p. 355, n.
3397 (1816) [1826] (*H. hyalinialis* Hbn.).
(Typus generis: *pulveralis* Hübn.)

a) Paläarktische Region.

- pulveralis** Hübner, Samml. Eur. Schm. Pyral., p. 29, t. 17, f. 109 (1796) (*Pyralis*); Verz. Schm., p. 350, n. 3353 (1816) [1826]. — Stephens, Ill. Brit. Ent. Haust., 4, p. 65 (1834) (*Margaritia*). — Treitschke, Schm. Eur., 7, p. 63 (1829) (*Scopula*); 10 (3), p. 11 (1835) (*Scopula*). — Duponchel, Hist. Nat. Lep., 8 (2), p. 94, t. 215, f. 4 (1831) (*Scopula*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 55 (1834). — Wood, Index Entom., p. 126, t. 28, f. 826 (1839) (*Margaritia*). — Duponchel, Cat. Méth. Lep. Eur., p. 205 (1845) (*Lamia*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 27, f. 17, 18 (1848) (*Botys*). — Guenée, Delt. et Pyral., p. 401 (1854) (*Lemiodes*). — Lederer, Wien. Ent. Monatschr., 7, p. 382 (1863). — Heine-mann, Kleinschm., 1, H. 2, p. 92 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 1000 (1871). — Berce, Fauna Ent. Fr. Lep., 6, p. 187, t. 5, f. 1 (1878). — Snellen, Vlinders Nederl., 2 (1), p. 63 (1882). — Leech, Brit. Pyral., p. 41, t. 5, f. 7 (1886). — Meyrick, Trans. Ent. Soc. Lond., p. 449 (1890); Handb. Brit. Lep., p. 411 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 220 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). — Wahlgren, Svensk Insektauna, 10 (2), p. 49, t. 2, f. 56 (1915). — Meyrick, Revis. Handb. Brit. Lep., p. 427 (1928). — Shibuya, Ins. Matsum., 3, p. 134, t. 5, f. 14 (1929). — M. Hering in Brohmer & Ehrmann & Ulmer, Tierwelt Mitteleur. (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63 (1933).
- fa. *rubetra* (D. Lucas) Lhomme, Cat. Lep. France Belg., 2 (1), p. 104 (1935).
var. *grisealis* Staudinger, Hor. Ent. Ross., 7, p. 193, t. 2, f. 10 (1870) (*Botys pulveralis* var.). — Hampson, Trans. Ent. Soc. Lond., p. 220 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906).
Biologie: Disqué, Ent. Zeit. Stettin, 51, p. 57 (1890). — Rebel in Spuler, Schm. Eur. Nachtr.-Taf. 9, f. 56 (1906).
- Mittel- u. Nordeuropa, Frankreich, Spanien, Ural, Bucchara, Armenien, N.-Persien, Amurgebiet, Japan
- Frankreich
- Andalusien, Griechenland, Transsylvanien, Bulgarien, Albanien, Mazedonien, Südrußland, Armenien, Kleinasien, Sajangebiet, Alai

- hyalinalis** Hübner, Samml. Eur. Schm. 6. Horde, p. 23, t. 11, f. 74 (1796). — Schrank, Fauna Boica, 2 (1), p. 62 (1802). — Hübner, Verz. bek. Schmett., p. 355, n. 3397 (1816) [1826] (*Hapalia*). — Treitschke, Schm. Eur., 7, p. 100 (1829) (*Botys*); 10 (3), p. 23 (1835) (*Botys*). — Duponchel, Hist. Nat. Léop., 8 (2), p. 119, t. 217, f. 3 (1831) (*Botys*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 50 (1834). — Wood, Index Entom., p. 125, t. 28, f. 814 (1839) (*Margaritia*). — Eversmann, Fauna Lep. Volgo-Ural., p. 458 (1844). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 28 (1848). — Guenée, Delt. et Pyral., p. 336 (1854) (*Botys*). — Stainton, Man. Brit. Butt. Moths, 2, p. 149 (1859) (*Botys*). — Heinemann, Kleinschm., 1, H. 2, p. 71 (1865) (*Botys*). — Berce, Fauna Ent. Fr. Lep., 6, p. 132, t. 4, f. (1878). — Snellen, Vlinders Nederl., 2 (1), p. 49 (1882). — Meyrick, Handb. Brit. Lep., p. 411 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 220 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 222, t. 82, f. 42 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 49 (1915). — Mitterberger, Zeitschr. Wiss. Insektenbiol., 11, p. 175 (1915). — Turati, Atti Ital. Sci. Nat., 63, p. 146, t. 5, f. 38, (1924). — Meyrick, Revis. Handb. Brit. Lep., p. 428 (1928). — M. Hering in Brohmer & Ehrmann & Ulmer, Tierwelt Mittel-eur. (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63, t. 1, f. 23 (1933).

Biologie: Hellins, Ent. Mon. Mag., 21, p. 99 (1884) (*Botys*). — Buckler, Larvae Brit. Lep., 9, p. 120, t. 153, f. 2 (1901). — Voukassovich, C. R. Soc. Biol., 96, p. 235—257 (1927) (Parasiten u. Hyperparasiten).

- decoloralis** Turati, Atti Soc. Ital. Sci. Nat., 63, p. 146, t. 5, f. 39 (♀) (1924). Cyrenaica

b) Orientalische Region.

- spissalis** Guenée, Delt. et Pyral., p. 326 (1854) (*Botys*) (Java). — Lederer, Wien. Ent. Monatschr., 7, p. 392 (1863) (*Pachynoa*). — Hampson, Proc. Zool. Soc. Lond., p. 198 (1899) (*Polygrammodes*). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 26, 168 (1928) (*Psammotis*). Indien, Java, Formosa

c) Australische Region.

- trygoda** Meyrick, Trans. Ent. Soc. Lond., p. 381 (♂) (1897). Queensland (Typus: Brisbane)

83. Genus **Eurrhyncha** Hübner

Hübner, Verz. bek. Schm., p. 360, n. 3451 (1816) [1826]. — Heinemann, Kleinschm., 1, H. 2, p. 57 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh., 28 (8), p. 981, (1871). — Hampson, Trans. Ent. Soc. Lond., p. 134, 220 (1897). — Rebel in Spuler, Schm. Eur., 2, p. 222 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 49 (1915). — Forbes, Lep. N. York, p. 581 (1923). — Meyrick, Revis. Handb. Brit. Lep., p. 423 (1928). — M. Hering in Brohmer & Ehrmann & Ulmer, Tierwelt Mitteleur., (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63 (1933).

(Generotypus: *Eu. urticae* Hbn. = *urticata* L.).

- urticata** Linné, Fauna Suecica, 2. ed., p. 340 (1761) Europa, Klein-Asien, Armenien, Westsibirien, Sajan- u. Iligebiet, Altai, Ussuri, Amur, West-, Zentral- u. Südchina; Nordamerika (Mac Nab's Ins., Nova Scotia)
- (*Geometra*). — Fabricius, Ent. Syst., 3 (2), p. 312 (1794). — Donovan, Nat. Hist. Brit. Ins., 10, p. 64, t. 349, f. 2 (1801) (*Phalaena*). — Stephens, Ill. Brit. Ent. Haust., 4, p. 44 (1834) (*Botys*). — Wood, Index Entom., p. 123, t. 28, 805 (1839). — Stainton, Man. Brit. Butt. Moths, 2, p. 150 (1859) (*Botys*). — Lederer, Wien. Ent. Monatschr., 7, p. 364 (1863). — Heinemann, Kleinschm., 1, H. 2, p. 58 (1865). — Wallengren, Oefvers. K. Vet.-Akad. Förh. 28 (8), p. 982 (1871). — Berce, Fauna Ent. Fr. Lep., 6, p. 140, t. 4, f. 4 (1878). — Leech, Brit. Pyral., 28, t. 3, f. 8 (1886). — Meyrick, Handb. Brit. Lep., 407 (1895). — Hampson, Trans. Ent. Soc. Lond., p. 221, fig. (♂) (1897). — Leech, Trans. Ent. Soc. Lond., p. 444 (1901). — Rebel in Spuler, Schm. Eur., 2, p. 222, t. 81, f. 60 (1906). — Wahlgren, Svensk Insektfauna, 10 (2), p. 49, t. 3, f. 57 (1915). — Peters, Lep. Fauna Estland, 2. Aufl., p. 400 (1924) (ab. melan.). — Forbes, Lep. N. York, p. 581 (1923). — Parlin, Maine Nat., 4, p. 56 (1924). — Comstock, Introd. Ent., (ed. 2), p. 649 (1927). — Johnson, Psyche (Boston), 34, p. 176 (1927). — Meyrick, Revis. Handb. Brit. Lep., p. 423 (1928). — M. Hering in Tierwelt Mitteleur. (Ergbd. 1), p. 284 (1932). — Eckstein, Schm. Deutschl., 5, p. 63, t. 1, f. 24 (1933).
- urticae* [Schiffermüller et Denis], Verz. Schm. Wien, p. 121 (1776) (*Pyralis*). — Hübner, Samml. Eur. Schm. 6. Horde, p. 21 (Pyr.), t. 12, f. 78 (1896). — Schrank, Fauna Boica, 2 (1), p. 60 (1802). — Treitschke, Eur. Schm., 7, p. 106 (1829) (*Botys*). — Duponchel, Hist. Nat. Lep., 8 (2), p. 107, t. 216, f. 3 (1831) (*Botys*). — Guenée, Delt. et Pyral., p. 342 (1854) (*Botys*). — Herrich-Schaeffer, Syst. Bearb. Schm. Eur., 4, p. 27 (1848) (*Botys*).
- hortulata* Linné, Syst. Nat., ed. 10, p. 529 (1758) (*Phalaena*). — Snellen, Vlinders Nederl., 2 (1), p. 37 (1882).

ab. *dissoluta* Skala, Ent. Zeit., 42, p. 105 (1928).

Biologie: Treitschke, Schm. Eur., 7, p. 106 (1829). — Buckler, Larvae Brit. Lep., 9, p. 136, t. 153, f. 8 (1901). — Sorhagen, Allg. Zeitschr. Ent., 6, p. 243 (1901). — Rebel in Spuler, Schm. Eur., 2, Nachtr.-Taf., 9, f. 56 (1906). — Speyer, Arb. Biol. Reichsanst. Land- u. Forstwirt., 20, p. 190 (1932).

84. Genus **Mabra** Moore

Moore, Lep. Ceylon, 3, p. 280 (1885). — Hampson, Fauna Brit. India Moths, 4, p. 240 (1896); Trans. Ent. Soc. Lond., p. 134, 221 (1897).

Neurophruda Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 463 (1896) (Typus: *N. daultialis* Warr.).

Neophruda Hampson, Trans. Ent. Soc. Lond., p. 221 (1897) (ex synonym.).

(Typus generis: *eryxalis* Walker)

a) Paläarktische Region.

eryxalis Walker, Cat. Lep. Het. Brit. Mus., 17, p. 371 (♂) (1859) (*Asopia*) (Ceylon). — Japan, Südchina, Tonkin, Indien, Birma, Assama, Formosa, Korea, Ceylon, Borneo, Singapur, Sumatra, Philippinen, Chagos Ins.
Moore, Lep. Ceylon, 3, p. 280, t. 179, f. 4 (1885) (*Mabra*). — Swinhoe, Trans. Ent. Soc. Lond., p. 277 (1890) (*Asopia*). — Hampson, Fauna Brit. India Moths, 4, p. 240, f. 145 (♂) (1896); Trans. Ent. Soc. Lond., p. 221, fig. (♂) (1897). — Swinhoe, Cat. East. Austral. Lep. Het. Oxford Mus., 2, p. 451 (1900). — E. Hering, Ent. Zeit. Stettin, 64, p. 49 (1903). — Shibuya, Journ. Fac. Agr. Hokkaido Imp. Univ., 22, p. 163 (1928); Ins. Matsum., 3, p. 134 (1929).
velatalis Snellen in Veth, Midden Sumatra, 4, Lep., p. 63, t. 5, f. 4, 4a (1880) (*Botys*).

b) Orientalische Region.

eryxalis Walker, vide sub a) Paläarktische Region, p. 191.
nigriscripta Swinhoe, Ann. Mag. Nat. Hist., (s. 6) 16, p. 302 (1895). — Hampson, Fauna Brit. India Moths, 4, p. 241 (1896); Trans. Ent. Soc. Lond., p. 221 (1897). Assam (Khasis), Süd-China
fauculalis Walker, Cat. Lep. Het. Brit. Mus., 19, p. 962 (♂) (1859) (*Hydrocampa*) (Sarawak). — Indien, Sikkim, Meyrick, Trans. Ent. Soc. Lond., p. 465 (1894) (*Stenia*). — Hampson, Trans. Ent. Soc. Lond., p. 221 (1897) (*Mabra*); Journ. Bombay Nat. Hist. Soc., 12, p. 704 (1899). Assim (Khasis), Borneo
— Swinhoe, Ann. Mag. Nat. Hist., (s. 7) 17, p. 286 (1906).
fuscipennalis Hampson, Trans. Ent. Soc. Lond., p. 221 (♀) (1897); Journ. Bombay Nat. Hist. Soc., 12, p. 704 (♀) (1899). Assam (Typus: Khasis)

- daulialis** Warren, Ann. Mag. Nat. Hist., (s. 6) 17, p. 464 (1896) (*Neurophruda*); Journ. Bombay Nat. Hist. Soc., 12, p. 705 (♂) (1899); Trans. Ent. Soc. Lond., p. 222 (1897). Assam
- obealis** Snellen, Tijds. v. Ent., 41 (1898), p. 181 (♂, ♀), t. 8, f. 11 (♀) (1899) (*Botys*). — E. Hering, Ent. Zeit. Stettin, 64, p. 49 (1903). Sumatra, Java (Typus: Java, Tegal)

c) Neotropische Region.

- garzettalis** Felder et Rogenhofer, Reise Novara (Het.), 2 (2), p. 4, t. 135, f. 1 (1874) (*Blepharomastix*?). Brasilien
- garzellalis* Hampson, Trans. Ent. Soc. Lond., p. 221 (1897).
- metallescens** Felder et Rogenhofer, Reise Novara (Het.), 2 (2), p. 4, t. 137, f. 58 (1874) (*Botys*?). — Hampson, Trans. Ent. Soc. Lond., p. 222 (1897). Kolombien (Bogotá)

9

85. Genus **Neomabra** Dognin

Dognin, Ann. Soc. Ent. Belg., 49, p. 67 (1905).

- nitidalis** Dognin, Ann. Soc. Ent. Belg., 49, p. 67 (♂) (1905). Ecuador

1

86. Genus **Genoloba** Walsingham

Walsingham, Ent. Mon. Mag., 21, p. 176 (1885). — Meyrick, Ent. Mon. Mag., 25, p. 372 (1889). — Hampson, Trans. Ent. Soc. Lond., p. 134, 222 (1897); Journ. Bombay Nat. Hist. Soc., 21, p. 1262 (1912).

Agrammia Guenée, Delt. et Pyral., p. 405 (1854).
(Typus generis: *obliteralis* Walk.)

a) Australische Region.

- obliteralis** Walker, Cat. Lep. Het. Brit. Mus., 30, p. 945 (1864) (*Pterophorus*). — Walsingham, Ent. Mon. Mag., 21, p. 176 (1885) (ad *Pterophorides* adfert.). — Hampson, Trans. Ent. Soc. Lond., p. 222, fig. (♂) (1897). Australien

b) Orientalische Region.

- cuprescens** Hampson, Ann. Mag. Nat. Hist., (s. 8) 20, p. 279 (♀) (1917). Sumbawa
- taprobana** Hampson, Journ. Bombay Nat. Hist. Soc., 21, p. 1762 (1912). Ceylon

c) **Neotropische Region.**

iridalis Guenée, Delt. et Pyral., p. 406 (1854) Cayenne
(*Agrammia*).

matronalis Guenée, Delt. et Pyral., p. 405 (1854) Brasilien
(*Agrammia*).

5

87. Genus **Homophysodes** Dyar

Dyar, Proc. U. S. Nat. Mus., 47, p. 296 (1914).

morbidalis Dyar, Proc. U. S. Nat. Mus., 47, p. 296 Panama
(1914).

1

88. Genus **Escandia** Dyar

Dyar, Proc. U. S. Nat. Mus., 47, p. 297 (1914).

fimbrialis Dyar, Proc. U. S. Nat. Mus., 47, p. 297 Panama
(♀) (1914).

1

Genera incertae sedis.89. Genus **Cilaus** De Joannis

De Joannis, Livre Centenn. Soc. Ent. Fr., p. 449 (1932).

longinasus De Joannis, Livre Centenn. Soc. Ent. Fr., Reunion
p. 450, t. 23, f. 19 (♀) (1932).

1

90. Genus **Clepsicosma** Meyrick

Meyrick, Trans. Proc. N. Zeal. Inst., 20, p. 63 (1888); 45, p. 45
(1912) (1913). — Hudson, Butt. Moths N. Zeal., p. 204 (1928).

iridia Meyrick, Trans. Proc. N. Zeal. Inst., 20, p. 64 Neuseeland
(1888). — Hudson, Butt. Moths N. Zeal.,
p. 204, t. 24, f. 22 (♂) (1928).

1

91. Genus **Eustenia** Snellen

Snellen, Tijds. v. Ent., 42, p. 79 (1899).

acuminatalis Snellen, Tijds. v. Ent., 42, p. 80, t. 4, W.-Java
f. 6, 7 (♂, ♀) (1899). (Buitenzorg);

1

Saleijer
bei Celebes

92. Genus **Hylebafis** Turner

Turner, Trans. Roy. Soc. S. Austral., 32, p. 84 (1908).

scintillifera Turner, Trans. Roy. Soc. S. Austral., Queensland
32, p. 84 (♂, ♀) (1908).

1

93. Genus **Malaciotis** Meyrick

Meyrick, Exot. Microlep., 4, p. 541 (1934).

thiogramma Meyrick, Exot. Microlep., 4, p. 541 Belg. Congo
(♀) (1934).
1 (Typus:
Elisabeth-
ville)

94. Genus **Nannomorpha** Turner

Turner, Trans. Proc. Roy. Soc. S. Austral., 32, p. 80 (1908).

alychnopa Turner, Trans. Proc. Roy. Soc. S. Queensland
Austral., 32, p. 80 (♀) (1908).
1

95. Genus **Pseudoligosigma** Strand

Strand, Arch. Naturg., 85 A, H. 12, p. 132 (1920).

incisa Strand, Arch. Naturg., 85 A, H. 12, p. 132 Trinidad
(♂) (1920).
1

96. Genus **Tholerasia** Turner

Turner, Proc. Roy. Soc. Queensland, 27, p. 36 (1915).

elaphra Turner, Proc. Roy. Soc. Queensland, 27, Queensland
p. 36 (♀) (1915).
1
1229

Addenda**Scoparia** Haworth (p. 10)

phycophanes Meyrick, Exot. Microlep., 5, p. 110 (♂) Irak
(1937). (Rawaduz
Gorge)

rupestris Meyrick, Exot. Microlep., 5, p. 109 (♂, ♀) Irak
(1937). (Rayat)

Argyraea Hampson (p. 60)

dorophanes Meyrick, Exot. Microlep., 5, p. 101 Belg. Congo
(♀) (1937). (Eala)

scioxantha Meyrick, Exot. Microlep., 5, p. 101 (♂) Belg. Congo
(1937). (Elisabeth-
ville)

sphragidaema Meyrick, Exot. Microlep., 5, p. 102 Belg. Congo
(♀) 1937). (Elisabeth-
ville)

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einschließlich Englands

von

Professor **Dr. Martin Hering**
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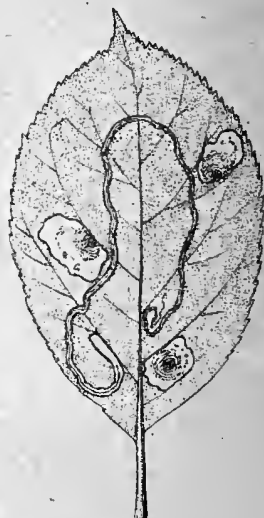
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