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H. Wagner

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L. B. Prout

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- Myinodes* Meyr., Trans. Ent. Soc. Lond. p. 82 (1892). — Prout, Gen. Ins. 104, p. 20 (1910); Seitz Macrolep. 4, p. 4 (1912).
- Pseudotagma* Stdgr., Iris 5, p. 168 (1892).
- interpunctaria** H.-Sch., Deutsch. Ins. 165, t. 6 (1839); 172, p. 104 (1840) (*Stierha*); Syst. Bearb. Schmett. Eur. 3, p. 34 (1847); t. 64, f. 390 (1848) (*Eusarca*). — Heydenreich, Syst. Verz. Eur. Schmett. (ed. 3), p. 54 (1851) (*Fidonia*). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 180 (1853) (*Phasianæ?*). — Guen., Spec. Gén. Léop. 10, p. 146 (1858) (*Selidosema?*). — Meyr., Trans. Ent. Soc. Lond. p. 82 (1892). — Stdgr., Iris 5, p. 168 (1892) (*Pseudotagma*). — Gmpbg., Nova Acta Acad. Leop. Nat. 59: 2, p. 396 (1893) (*Anisopteryx*). — Kalchberg, Iris 10, p. 182 (1897) (*Pseudotagma*). — Stdgr. & Rebel, Cat. Lep. Palaearct. 1, p. 322 (1901) (*Eusarca*). — Spuler, Schmett. Eur. 2, p. 86 (1904); t. 71 b, f. 1 (1907) (*Eusarca*). — Prout, Gen. Ins. 104, p. 20, t. 1, f. 13 (1910); Seitz Macrolep. 4, p. 4, t. 1 b (1912).

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- seissaria** Guen., Ent. Mo. Mag. 5, p. 43 (1868) (*Panagra*). Neuseeland
- Butl., Cat. Lep. New Zealand p. 39 (1874);

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 New Zealand Moths & Butt. p. 79, t. 8, f. 41
 (1898).

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 Meyr., Trans. N. Z. Inst. 17, p. 67 (1885). —
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 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. Neuseeland
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ainaria Guen., Spec. Gén. Léop. 9, p. 321, t. 3, f. 5 (1858) Südliches
 — Walk., List Lep. Ins. Brit. Mus. 21, p. 475 Australien
 (1861). — Guest, Trans. Roy. Soc. S. Austral. 9,
 p. 131 (1887). — Meyr., Proc. Linn. Soc. N. S.

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- ♀ *divergentaria* Guen., Spec. Gén. Léop. 9, p. 321, (1858).
- metaxanthata* Walk., List Lep. Ins. Brit. Mus. 26, p. 1734 (1862) (*Cidaria*). — Butl., Ann. Mag. Nat. Hist. (5) 9, p. 93 (1882) (*Dasyuris*).
- ♀ *subflava* Bastelberger, Berl. Ent. Zeit. 52, p. 60 (1907).
- albitaeta** Prout, Gen. Ins. 104, p. 27 (1910). Victoria
- anelictis** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, West-
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(1893). — Prout, Gen. Ins. 104, p. 25 (1910). australien
- ab. *deprivata* Prout, ibid. ♀.
- aristadelpha** Lower, Trans. Roy. Soc. S. Austral. 27, Süd-
p. 190 (1903). australien
- atrosignata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1006 ♀ Südost-
(1861) (*Panagra*). — Meyr., Proc. Linn. Soc. australien
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— Lower, Vict. Nat. 10, p. 113 (1893). — Prout,
Gen. Ins. 104, p. 24 (1910).
- ♂ *linda* Butl., Ann. Mag. Nat. Hist. (5) 9, p. 96
- (1882) (*Eubolia*) (var.?).
- ♂ *exsignata* Meyr., Proc. Linn. Soc. N. S. Wales
- (2) 4:4, p. 1178 (1890) (nec Walk.).
- ♂ *usurpatrix* Prout, Gen. Ins. 104, p. 24 (1910).
- Berthoudi** Prout, Gen. Ins. 104, p. 27 (1910). West-
australien
- compsothis** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, Südwest-
p. 1174 (1890). australien
- confluaris** Guen., Spec. Gén. Léop. 10, p. 131, t. 7, f. 8 Südost-
(1858) (*Panagra*). — Meyr., Proc. Linn. Soc. N. australien
S. Wales (2) 4:4, p. 1193 (1890). — Swinh.,
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- consignata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1006 Südliches
(1861) (*Panagra*). — Meyr., Proc. Linn. Soc. Australien
N. S. Wales (2) 4:4, p. 1191 (1890). — Lower,
Trans. Roy. Soc. S. Austral. 15, p. 9 (1892);
Vict. Nat. 10, p. 114 (1893).
- petrilineata* Walk., List Lep. Ins. Brit. Mus. 23,
p. 1008 (1861) (*Panagra*).
- eynica** Meyr., Trans. N. Z. Inst. 43, p. 60 (1911). Neuseeland
- diasemaria** Guen., Spec. Gén. Léop. 9, p. 321 (1858). — Südliches
Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, Australien
p. 1171 (1890). — Prout, Gen. Ins. 104, p. 23
(1910).
- var. (?) *uniformis* Bastelberger, Berl. Ent. Zeit. 52, Südost-
p. 60 (1907). australien
- disputata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1009 „
(1861) (*Panagra*). — Meyr., Proc. Linn. Soc.
N. S. Wales (2) 4:4, p. 1173 (1890).
- dentigeraria* Walk., List Lep. Ins. 26, p. 1665
(1862) (*Panagra*).
- euprepes** Prout, Gen. Ins. 104, p. 26 (1910). West-
australien
- euscia** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1185 Neusüdwest-
(1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, Tasmanien

- p. 323 (1900). — Prout, Gen. Ins. 104, p. 25 (1910).
- explanata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1009 1861 (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1179 (1890). — Lower, Trans. Roy. Soc. S. Austral. 15, p. 9 (1892). Südost-australien
- exsignata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1010 (1861) (*Panagra*). — Prout, Gen. Ins. 104, p. 24 (1910). Neusüd-wales, ? Tas-manien
- gypsotis** Meyr., Trans. N. Z. Inst. 20, p. 60 (1888). — Hudson, New Zealand Moths & Butt. p. 78 (1898). Neuseeland
- niger** Meyr., Trans. N. Z. Inst. 16, p. 94 (1884) (*Cacopsodos*) (nec Butl.).
- nigra** Meyr., ibid. 18, p. 184 (1886) (in err.).
- haematopa** Turn., Trans. Roy. Soc. S. Austral. 30, p. 131 (1906). Victoria
- ida** Hudson, Trans. N. Z. Inst. 37, p. 356, t. 22, f. 2 (1905). Biologie: Hudson, l. c.
- indicataria** Walk., List Lep. Ins. Brit. Mus. 35, p. 1698 (1866) (*Eubolia*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1186 (1890). — Prout, Gen. Ins. 104, p. 24 (1910). West-australien, Südost-australien
- ioneura** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1192 (1890). West-australien
- ischnota** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1189 (1890). — Prout, Gen. Ins. 104, p. 28, t. 1, f. 10 ♂ (1910). West-australien, Südost-australien
- liospora** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1178 (1890). Neusüd-wales
- mesogonia** Prout, Gen. Ins. 104, p. 27 (1910). Victoria
- mesozona** Prout, Gen. Ins. 104, p. 27 (1910). „
- molybdaria** Guen, Spec. Gén. Lép. 10, p. 131 (1858) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1187 (1890). Südost-australien
- carbonata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1004 (1861) (*Panagra*).
- ab. estigmara** Walk., List Lep. Ins. Brit. Mus. 23, p. 1001 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1188 (1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 323 (1900). — Prout, Gen. Ins. 104, p. 28 (1910).
- costinotata** Walk., l. c. (*Panagra*).
- schistacearia** Walk., ibid. 26, p. 1609 (1862) (*Acidalia*).
- nexistriga** Warr., Novit. Zool. 7, p. 101 (1900) (*steropias* ab.). — Prout, Gen. Ins. 104, p. 26 (1910). West-australien
- niger** Butl., Proc. Zool. Soc. Lond. p. 395, t. 43, f. 4 (1877) (*Cacopsodos*). Neuseeland
- nigra** Meyr., Trans. N. Z. Inst. 20, p. 60 (1888). — Hudson, New Zealand Moths & Butts. p. 78, t. 8, f. 40 (1898).
- obtusata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1008 (1861) (*Panagra*). — Butl., Ann. Mag. Nat. Hist. (5) 9, p. 95 (1882) (*Eubolia*?). — Guest, Trans. Roy. Soc. S. Austral. 9, p. 131 (1887). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4:4, p. 1177 (1890). — Lower, Trans. Roy. Soc. S. Süd-australien, Südost-australien

- Austral. 15, p. 9 (1892); Vict. Nat. 10, p. 113 (1893).
- devitata* Walk., List Lep. Ins. Brit. Mus. 23, p. 1010 (1861) (*Panagra*).
- var. *longidens* Prout, Gen. Ins. 104, p. 24 (1910). Victoria
- odontias* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, „
- p. 1173 (1890).
- ophiucha* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, Neusüd-wales
- p. 1186 (1890).
- orectis* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, West-
- p. 1183 (1890). australien
- Biologie: Meyr., l. c.
- ornata* Walk., List Lep. Ins. Brit. Mus. 23, p. 1004 (1861) Südost-
- (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. australien
- Wales (2) 4: 4, p. 1189 (1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 324 (1900).
- orthogramma* Lower, Trans. Roy. Soc. S. Austral. 18, Queensland
- p. 81 (1894).
- orthotis* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, West-
- p. 1180 (1890). australien
- orthozona* Lower, Trans. Roy. Soc. S. Austral. 27, p. 189 „
- (1903).
- paratacta* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, Südost-
- p. 1176 (1890). australien
- strumosata* var. (?) Walk., List Lep. Ins. Brit. Mus. 25, p. 1315 (1862) (*Coremia*) (nec Guen.).
- partitaria* Walk., List Lep. Ins. Brit. Mus. 35, p. 1699 West-
- (1866) (*Eubolia*). — Meyr., Proc. Linn. Soc. N. australien,
- S. Wales (2) 4: 4, p. 1175 (1890). — Prout, Südost-
- Gen. Ins. 104, p. 24 (1910). australien
- angasi* C. Felder, Reise Novara Lep. Het. t. 131, f. 13 (1875) (*Liodes?*).
- personalis* C. Felder, Reise Novara Lep. Het. t. 120, f. 20 West-
- (1875) (*Colobochila?*). — Meyr., Proc. Linn. Soc. australien
- N. S. Wales (2) 4: 4, p. 1194 (1890). — Prout, Gen. Ins. 104, p. 26 (1910).
- ophiosema* Lower, Trans. Roy. Soc. S. Austral. 25, p. 64 (1901) (*Epidesmia*).
- poecilotis* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, West-
- p. 1181 (1890). — Prout, Gen. Ins. 104, p. 25 australien,
- (1910). Victoria
- tridentata* Swinh., Trans. Ent. Soc. Lond. p. 649
- (1902) (*Dasyuris*).
- ptilomaera* Lower, Trans. Roy. Soc. S. Austral. 15, p. 8 Süd-
- (1892). — Prout, Gen. Ins. 104, p. 26 (1910). australien
- rimosa* Prout, Gen. Ins. 104, p. 27 (1910). Victoria
- rufula* Prout, Gen. Ins. 104, p. 26 (1910). West-
- australien
- seothima* Prout, Gen. Ins. 104, p. 24 (1910). „
- sigmata* Walk., List Lep. Ins. Brit. Mus. 23, p. 1005 Südost-
- (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. australien
- N. S. Wales (2) 4: 4, p. 1179 (1890).
- sphaeriata* C. Felder, Reise Novara Lep. Het. t. 131, Neuseeland
- f. 14 (1875) (*Cidaria*). — Prout, Gen. Ins. 104, p. 27 (1910).
- petrina* Meyr., Trans. N. Z. Inst. 24, p. 216 (1892).
- Huds., New Zealand Moths & Butts. p. 78, t. 2, f. 44, t. 8, f. 39 (1898).

- steropias** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1182 (1890). — Prout, Gen. Ins. 104, p. 26 (1910). West-australien
- stilbiata** Guen., Spec. Gén. Léop. 10, p. 120 (1858) (*Liodes*). — Guest, Trans. Roy. Soc. S. Austral. 9, p. 131 (1887). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1192 (1890). — Lower, Trans. Roy. Soc. S. Austral. 15, p. 9 (1892). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 323 (1900). Südliches Australien
- plusiata* Walk., List Lep. Ins. Brit. Mus. 23, p. 1007 (1861) (*Panagra*).
- strophiodes** Lower, Trans. Roy. Soc. S. Austral. 17, p. 155 (1893); Vict. Nat. 10, p. 113 (1893). — Prout, Gen. Ins. 104, p. 25 (1910). West-australien, Süd-australien, Südost-australien
- triglypta** Lower, Trans. Roy. Soc. S. Austral. 32, p. 114 (1908) (*Dichromodes*?). West-australien
- triparata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1005 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1190 (1890). Südost-australien
- molybdaria* Walk., List Lep. Ins. Brit. Mus. 23, p. 995 (1861) (*Panagra*) (neo Guen.).
- trychnoptila** Turn., Trans. Roy. Soc. S. Austral. 30, p. 131 (1906). Tasmanien

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- Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1152 (1890). — Prout, Gen. Ins. 104, p. 29, t. 2, f. 2 (1910).
- aridaria** Walk., List Lep. Ins. Brit. Mus. 35, p. 1662 (1866) (*Tephрина*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1155 (1890). — Prout, Gen. Ins. 104, p. 29 (1910). West-australien, Süd-australien, Queensland
- atyla** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1157 (1890). — Prout, Gen. Ins. 104, p. 29 (1910). West-australien
- benecristata** Warr., Novit. Zool. 2, p. 83 (1895). — Prout, Gen. Ins. 104, p. 30 (1910). Nord-australien
- buffalaria** Guen., Spec. Gén. Léop. 10, p. 128 (1858) (*Panagra*). — Guest, Trans. Roy. Soc. S. Austral. 9, p. 131 (1887). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1154 (1890). — Lower, Vict. Nat. 10, p. 100 (1893). — Warr., Novit. Zool. 1, p. 366 (1894). — Prout, Gen. Ins. 104, p. 29 (1910). West-australien, Süd-australien bis Neu-süd-wales
- ♀ *tristificata* Walk., List Lep. Ins. Brit. Mus. 23, p. 967 (1861) (*Tephрина*).
- ♀ *transactaria* Walk., ibid. p. 999 (1861) (*Panagra*).
- ♀ *resignata* Walk., ibid. p. 1003 (1861) (*Panagra*).
- caronia** Swinh., Trans. Ent. Soc. Lond. p. 641 (1902). — Prout, Gen. Ins. 104, p. 30 (1910). Nordwest-australien
- curtaria** Guen., Spec. Gén. Léop. 10, p. 129 (1858) (*Panagra*). — Butl., Ann. Mag. Nat. Hist. (5) 9, p. 93 (1882) (*Gorytodes*?). — Meyr., Proc. Linn. Südost-australien

- Soc. N. S. Wales (2) 4: 4, p. 1158 (1890). — Lower, Vict. Nat. 10, p. 100 (1893). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 321 (1900). — Prout, Gen. Ins. 104, p. 30 (1910).
- corrogata* Walk., List Lep. Ins. Brit. Mus. 23, p. 997 (1861) (*Panagra*).
- didymochroa** Lower, Trans. Roy. Soc. S. Austral. 18, p. 80 (1894). — Prout, Gen. Ins. 104, p. 30 (1910). Queensland
- nephocrossa** Turn., Trans. Roy. Soc. S. Austral. 28, p. 227 (1904). „
- ophia** Swinh., Ann. Mag. Nat. Hist. (7) 9, p. 79 (1902). West-
— Prout, Gen. Ins. 104, p. 30, t. 1, f. 15 (1910). australien,
pseudophaes Warr., Novit. Zool. 9, p. 349 (1902) Süd-
(nec Lower). australien
- ab. *innotata* Warr., ibid.
- ab. *notata* Warr., ibid.
- ab. *strigata* Warr., ibid.
- ab. *anemodes* Lower, Trans. Roy. Soc. S. Austral. 26, p. 227 (1902).
- ab. *pyrosema* Lower, ibid. 27, p. 188 (1903).
- paraptila** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1156 (1890). Queensland
- prosedra** Turn., Trans. Roy. Soc. S. Austral. 28, p. 226 (1904). — Prout, Gen. Ins. 104, p. 30 (1910). „
- pseudophaes** Lower, Trans. Roy. Soc. S. Austral. 17, p. 155 (1893). — Prout, Gen. Ins. 104, p. 30 (1910). West-
australien,
Süd-
australien,
Victoria
- recisa** Prout, Gen. Ins. 104, p. 30 (1910). West-
australien
- staurotis** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1153 (1890). West-
australien,
Nord-
australien
- subcelata** Walk., List Lep. Ins. Brit. Mus. 23, p. 997 (1861). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1157 (1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 322 (1900). — Prout, Gen. Ins. 104, p. 29 (1910). Südost-
australien
- sparsularia* (part.) Walk., List Lep. Ins. Brit. Mus. 23, p. 995 (1861) (nec Guen.).
- ursaria** Guen., Spec. Gén. Léop. 10, p. 129 (1858) (*Panagra*). — Warr., Novit. Zool. 1, p. 366 (1894). „
— Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 322 (1900). — Turn., Trans. Roy. Soc. S. Austral. 28, p. 226 (1904). — Prout, Gen. Ins. 104, p. 30 (1910).
- buffalaria* (part.) Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1154 (1890) (nec Guen.).
- oxyptera* Lower, Trans. Roy. Soc. S. Austral. 27, p. 188 (1903).

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- Darantasia* Walk., List Lep. Ins. Brit. Mus. 26, p. 1743 (1862).
— Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1151 (1890)
(nec Walk. (1859)).

Antasia Warr., Novit. Zool. 1, p. 366 (1894). — Prout, Gen. Ins. 104, p. 31, f. 2 (1910).

- flavicapitata** Guen., Spec. Gén. Léop. 10, p. 98 (1858) Südliches
(*Tephрина*). — Guest, Trans. Roy. Soc. S. Australien,
Austral. 9, p. 130 (1887) (*Lamacha*). — Meyr.; Zentral-
Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1152 australien
(1890) (*Darantasia*). — Warr., Novit. Zool. 1,
p. 366 (1894). — Lower, Horn Exped. Centr.
Austral. 2, p. 251 (1896) (*Darantasia*). —
Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 321
(1900). — Prout, Gen. Ins. 104, p. 31, t. 1,
f. 12 ♂ (1910).
capitata Walk., List Lep. Ins. Brit. Mus. 23,
p. 965 (1861) (*Tephрина*). — Butl., Ann. Mag.
Nat. Hist. (5) 9, p. 95 (1882) (*Eubolia*).
mundiferaria Walk., List Lep. Ins. Brit. Mus. 26,
p. 1743 (1862) (*Darantasia*).
pachygramma Lower, Trans. Roy. Soc. S. Austral. 17, West-
p. 154 (1893) (*Darantasia*). — Prout, Gen. australien
Ins. 104, p. 31 (1910).

2

Encryphia Turn.

Turn., Trans. Roy. Soc. S. Austral. 28, p. 228 (1904). — Prout, Gen. Ins. 104, p. 31 (1910).

- frontisignata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1523 Queensland
(1862) (*Tacparia?*). — Prout, Gen. Ins. 104,
p. 32 (1910).
punctilineata Walk., List Lep. Ins. Brit. Mus. 35,
p. 1661 (1866) (*Tephрина*).
argillina Turn., Trans. Roy. Soc. S. Austral. 28,
p. 228 (1904).

1

Zeuctophlebia Warr.

Warr., Novit. Zool. 3, p. 355 (1896). — Turn., Trans. Roy. Soc. S. Austral. 28, p. 227 (1904). — Prout, Gen. Ins. 104, p. 32 (1910).

- squalidata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1671 Queensland
(1862) (*Fidonia*). — Prout, Gen. Ins. 104,
p. 32 (1910).
rufipalpis Warr., Nov. Zool. 3, p. 355 (1896).
— Turn., Trans. Roy. Soc. S. Austral. 28, p. 228
(1904).
tapinodes Turn., Trans. Roy. Soc. S. Austral. 28, p. 228 „
(1904).

2

Tapinogyna Prout.

Prout, Gen. Ins. 104, p. 32 (1910).

- perichroa** Lower, Trans. Roy. Soc. S. Austral. 27, p. 187 Victoria
(1903) (*Darantasia*). — Prout, Gen. Ins. 104,
p. 33 (1910).

1

Taxeotis Meyr.

(Guest, Trans. Roy. Soc. S. Austral. 9, p. 131 (1887), indescrib.). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1140 (1890). — Prout, Gen. Ins. 104, p. 33 (1910).

- acrotheeta** Turn., Trans. Roy. Soc. S. Austral. 28, p. 223 (1904). Queensland
- adelia** Prout, Gen. Ins. 104, p. 35 (1910). Victoria
- adelpa** Turn., Trans. Roy. Soc. S. Austral. 28, p. 224 (1904). Neusüd-wales
- anthracopa** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1145 (1890). Südost-australien
- bigeminata** Prout, Gen. Ins. 104, p. 35 (1910). West-australien
- calypsis** Prout, Gen. Ins. 104, p. 35 (1910). „
- collineata** Warr., Novit. Zool. 6, p. 13 (1899). Queensland
- dasyzona** Lower, Trans. Roy. Soc. S. Austral. 27, p. 185 (1903). Süd-australien
- egenata** Walk., List Lep. Ins. Brit. Mus. 23, p. 997 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1148 (1890). Queensland
- endela** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1142 (1890). Südost-australien
- epigaea** Turn., Trans. Roy. Soc. S. Austral. 28, p. 225 (1904). Queensland
- epigypsa** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1149 (1890). Süd-australien
- exsectaria** Walk., List Lep. Ins. Brit. Mus. 23, p. 1011 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1144 (1890). — Lower, Vict. Nat. 10, p. 99 (1893). Südliches Australien
- goniogramma** Meyr., Trans. Ent. Soc. Lond. p. 376 (1897). Queensland
- gonosemela** Lower, Trans. Roy. Soc. S. Austral. 17, p. 154 (1893). Süd-australien
- holoscia** Lower, Trans. Roy. Soc. S. Austral. 27, p. 186 (1903). Queensland
- inconcisata** Walk., List Lep. Ins. Brit. Mus. 23, p. 1003 (1861) (*Panagra*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 322 (1900); Trans. Ent. Soc. Lond. p. 641 (1902). — Prout, Gen. Ins. 104, p. 33 (1910). Australien
- delogramma** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1146 (1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 322 (1900).
- intermixtaria** Walk., List Lep. Ins. Brit. Mus. 23, p. 1000 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1149 (1890). — Lower, Vict. Nat. 10, p. 99 (1893). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 322 (1900). Südost-australien
- promelanaria** Walk., List Lep. Ins. Brit. Mus. 26, p. 1666 (1862) (*Panagra*).
- intextata** Guen., Spec. Gén. Léop. 10, p. 130 (1858) (*Panagra*). — Prout, Gen. Ins. 104, p. 34 (1910). Australien
- isomeris** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1144 (1890). West-australien
- mimela** Prout, Gen. Ins. 104, p. 36 (1910). Südost-australien

- oraula* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1143 (1890). Neusüd-wales
- orphnina* Turn., Trans. Roy. Soc. S. Austral. 28, p. 224 (1904). Queensland
- pelopa* Meyr., Trans. Ent. Soc. Lond. p. 377 (1897). Victoria
- perlinearia* Walk., List Lep. Ins. Brit. Mus. 23, p. 998 (1861) (*Panagra*). — Prout, Gen. Ins. 104, p. 34 (1910). Süd- bis Ost-australien
- areniferata* Walk., List Lep. Ins. Brit. Mus. 23, p. 998 (1861) (*Panagra*). — Guest, Trans. Roy. Soc. S. Austral. 9, p. 131 (1887).
- explicataria* Walk., List Lep. Ins. Brit. Mus. 23, p. 999 (1861) (*Panagra*).
- intextata* Guest, Trans. Roy. Soc. S. Austral. 9, p. 130 (1887). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1147 (1890) (? Guen.).
- phaeopa* Lower, Proc. Linn. Soc. N. S. Wales 24, p. 84 (1899). Neusüd-wales
- philodora* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1151 (1890). West-australien
- semifusca* Warr., Novit. Zool. 6, p. 324 (1899). Queensland
- stereospila* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1142 (1890). Südost-australien, Queensland
- subvelaria* Walk., List Lep. Ins. Brit. Mus. 23, p. 1000 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1214 (1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 322 (1900). — Prout, Gen. Ins. 104, p. 34, t. 1, f. 11 (1910). Süd-australien, Südost-australien
- reserata* Walk., List Lep. Ins. Brit. Mus. 23, p. 1010 (*Panagra*).
- isophanes* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1150 (1890).
- xanthogramma* Lower, Trans. Roy. Soc. S. Austral. 27, p. 186 (1903). Victoria

31

Epidesmia Westw.

- Epidesmia* Westw. in Duncan, Exot. Moths p. 220 (1841). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1159 (1890). — Prout, Gen. Ins. 104, p. 36, f. 3 (1910).
- Hemagalma* H.-Sch. (Samml. Aussereur. Schmett. 1: 16 (1855) indescrib.); Syst. Bearb. Schmett. Eur. 6, p. 133 (1856).
- Phrataria* Walk., List Lep. Ins. Brit. Mus. 26, p. 1742 (1862).
- brachygrammella* Lower, Trans. Roy. Soc. S. Austral. 17, p. 287 (1893). Victoria
- chilonaria* H.-Sch., Samml. Aussereur. Schmett. 1: 16, t. 62, f. 350 (1855) (*Hemagalma*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1162 (1890). Südost-australien
- aurinaria* Guen., Spec. Gén. Léop. 10, p. 127, t. 7, f. 7 (1858) (*Panagra*).
- cygnea* Prout, Gen. Ins. 104, p. 37, t. 1, f. 17 (1910). West-australien
- hypenaria* Guen., Spec. Gén. Léop. 10, p. 128 (1858) (*Panagra*). — Butl., Cat. Lep. New Zealand p. 39, t. 10, f. 10 (1874) (*Panagra*). — Meyr., Südost-australien

- Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1163 (1890). — Prout, Gen. Ins. 104, p. 37, t. 1, f. 8 (1910).
- inspersa* C. Felder, Reise Novara Lep. Het. t. 129, f. 19 (1875) (*Hemagalma*).
- oxyderces** Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1165 (1890). Neusüdwailes
- perfabricata** Walk., List Lep. Ins. Brit. Mus. 23, p. 996 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1165 (1890). Südost-australien, Queensland
- phaedropa** Lower, Trans. Roy. Soc. S. Austral. 17, p. 287 (1893). Queensland
- replicataria** Walk., List Lep. Ins. Brit. Mus. 35, p. 1700 (1866) (*Phrataria*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1161 (1890). — Lower, Vict. Nat. 10, p. 100 (1893). Südost-australien
- reservata** Walk., List Lep. Ins. Brit. Mus. 23, p. 996 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1166 (1890). — Prout, Gen. Ins. 104, p. 37 (1910). Queensland, Neuguinea
- thermistis** Lower, Trans. Roy. Soc. S. Austral. 18, p. 81 (1894). Australien
- transcissata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1742 (1862) (*Phrataria*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1161 (1890). Victoria
- tricolor** Westw. in Duncan, Exot. Moths p. 220, t. 28, f. 1 (1841). — Walk., List Lep. Ins. Brit. Mus. 23, p. 992 (1861) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1160 (1890). — W. F. Kirby, Handb. Lep. 5, p. 233, t. 148, f. 2 (1897). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 321 (1900). Neusüdwailes
- tryxaria** Guen., Spec. Gén. Léop. 10, p. 128 (1858) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1164 (1890). — Lower, Vict. Nat. 10, p. 100 (1893). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 321 (1900). Südost-australien

13

Satraparchis Meyr.

Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1158 (1890). — Prout, Gen. Ins. 104, p. 37 (1910).

- bijugata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1663 (1862) (*Panagra*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1158 (1890). Australien
- teliferata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1712 (1862) (*Melanippe*).

1

Afrophyla Warr.

Warr., Novit. Zool. 2, p. 83 (1895). — Prout, Gen. Ins. 104, p. 38 (1910).

- Vethi** Snell., Tijd. Ent. 29, p. 139, t. 6, f. 1—9 (1886) (*Panagra*). — Prout, Gen. Ins. 104, p. 39 (1910). Benguela, Brit.-Ostafrika, Rhodesia, Transvaal
- Hampson, Proc. Zool. Soc. Lond. p. 479 (1910).
- dichordata** Warr., Novit. Zool. 2, p. 83 (1895).

1

Systatica Turn.

Turn., Trans. Roy. Soc. S. Austral. 28, p. 229 (1904). — Lower, *ibid.* 29, p. 179 (1905). — Prout, Gen. Ins. 104, p. 39 (1910).

xanthastis Lower, Trans. Roy. Soc. S. Austral. 18, p. 85 Queensland
(1894) (*Monoctenia*?); *ibid.* 29, p. 179 (1905).
— Turn., *ibid.* 28, p. 229 (1904).

1

Monoctenia Guen.

Guen., Spec. Gén. Léop. 9, p. 183 (1858). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1204 (1890) (part.). — Prout, Gen. Ins. 104, p. 39, f. 4 (1910).

calladelpha Lower, Trans. Roy. Soc. S. Austral. 15, p. 7 (1892).

Süd-
australien

eximia Lower, Trans. Roy. Soc. S. Austral. 15, p. 7 (1892).

„

falernaria Guen., Spec. Gén. Léop. 9, p. 184 (1858). — Walk., List Lep. Ins. Brit. Mus. 21, p. 496 (1860). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1208 (1890). — Lower, Trans. Roy. Soc. S. Austral. 15, p. 8 (1892). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 319 (1900). — Prout, Gen. Ins. 104, p. 40 (1910).

Südost-
australien

fraternaria Guen. (in err.), Spec. Gén. Léop. t. 7, f. 3 (1858).

salernaria Walk. (in err.), List Lep. Ins. Brit. Mus. 21, p. 279 (1860).

smerintharia C. Felder, Reise Novara Lep. Het. t. 124, f. 18, 19 (1895). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1208 (1890). — Lower, Vict. Nat. 10, p. 115 (1893). — Prout, Gen. Ins. 104, p. 40 (1910).

Süd-
australien,
Victoria

4

Enochroma Guen.

Enochroma Guen., Spec. Gén. Léop. Vol. 9, p. 184 (1858). — Prout, Gen. Ins. 104, p. 40 (1910).

Diamuna Walk., List Lep. Ins. Brit. Mus. 21, p. 289 (1860) (nec Walk. (1857)).

Balliaca Walk., *ibid.* (1860).

Monoctophora T. P. Luc., Proc. Roy. Soc. Queensl. 15, p. 144 (1900).

Galanageia T. P. Luc., *ibid.* p. 147 (1900).

eyenoptera Lower, Trans. Roy. Soc. S. Austral. 18, p. 84 (1895) (*Monoctenia*). — Prout, Gen. Ins. 104, p. 42 (1910).

Süd-
australien,
?West-
australien

? *simplex* Warr., Novit. Zool. 4, p. 206 (1897).

decolorata Warr., Novit. Zool. 3, p. 354 (1896).

Queensland

erubescens Prout, Gen. Ins. 104, p. 42 (1910).

Neusüd-wales

infantillis Prout, Gen. Ins. 104, p. 42 (1910).

Nord-
australien

niphosema Lower, Trans. Roy. Soc. S. Austral. 32, p. 113 (1908) (*Monoctenia*).

West-
australien

ochripennata Walk., List Lep. Ins. Brit. Mus. 21, p. 284 (1860) (*Phallaria*?). — Meyr., Proc. Linn. Soc.

„

- N. S. Wales (2) 4: 4, p. 1205 (1890) (*Monoctenia*).
 — Prout, Gen. Ins. 104, p. 41 (1910).
- orthodesma** Lower, Trans. Roy. Soc. S. Austral. 18, p. 84 (1895) (*Monoctenia*). — Prout, Gen. Ins. 104, p. 41 (1910). Queensland
- pallidula* T. P. Luc., Proc. Roy. Soc. Queensl. 13, p. 69 (1898) (*Monoctenia*).
- pallida* Warr., Novit. Zool. 5, p. 231 (1898). — Swinh., Trans. Ent. Soc. Lond. p. 640 (1902) (*Monoctenia vinaria* form.).
- phyllomorpha** Lower, Proc. Linn. Soc. N. S. Wales 24, p. 86 (1899) (*Monoctenia*). — Prout, Gen. Ins. 104, p. 42 (1910). Südost- bis Ost-australien
- stillans* T. P. Luc., Proc. Roy. Soc. Queensl. 15, p. 144 (1900) (*Monoctophora*).
- subcarnea* Warr., Novit. Zool. 9, p. 348 (1902) (*Monoctenia*).
 Biologie: T. P. Luc., l. c.
- polyspila** Lower, Proc. Linn. Soc. N. S. Wales 22, p. 263 (1897) (*Monoctenia*). — Prout, Gen. Ins. 104, p. 42, f. 5, t. 1, f. 9 (1910). Queensland
- guttilinea* Warr., Novit. Zool. 10, p. 260 (1903).
- postcarneata** Prout, Gen. Ins. 104, p. 42 (1910). West-australien
- privata** Walk., List Lep. Ins. Brit. Mus. 21, p. 286 (1860) (*Hypographa*). — Prout, Gen. Ins. 104, p. 41 (1910). Neusüd-wales
- hypotaeniaria* Guen., Ann. Soc. Ent. Fr. (4) 4, p. 15 (1864) (*Monoctenia*).
- subustaria* Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1209 (1890) (*Monoctenia*) (nec Walk.).
- quadrigamma** T. P. Luc., Proc. Roy. Soc. Queensl. 15, p. 148 (1900) (*Galanageia*). — Prout, Gen. Ins. 104, p. 42 (1910). Queensland
- subustaria** Walk., List Lep. Ins. Brit. Mus. 21, p. 283 (1860) (*Phallaria*). — ? Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1209 (1890) (*Monoctenia*) (part.). — Prout, Gen. Ins. 104, p. 41 (1910).
- caprina* T. P. Luc., Proc. Roy. Soc. Queensl. 15, p. 145 (1900) (*Monoctophora*).
 Biologie: T. P. Luc., l. c.
- vetustaria** Walk., List Lep. Ins. Brit. Mus. 21, p. 291 (1860) (*Balliacea*). — Prout, Gen. Ins. 104, p. 41 (1910). Australien
- digglesaria* Guen., Ann. Soc. Ent. Fr. (4) 4, p. 15 (1864) (*Monoctenia*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1207 (1890) (*Monoctenia*). — Lower, Vict. Nat. 10, p. 115 (1893) (*Monoctenia*).
- vinaria** Guen., Spec. Gén. Léop. 9, p. 185, t. 7, f. 2 (1858). — H.-Sch., Samml. Aussereur. Schmett. 1, p. 64, t. 95, f. 542, 543 (1858). — Guest, Trans. Roy. Soc. S. Austral. 9, p. 132 (1887) (*Enochromia*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1206 (1890) (*Monoctenia*). — Lower, Trans. Roy. Soc. S. Austral. 15, p. 8 (1892); Proc. Linn. Soc. N. S. Wales 22, p. 29 (1897) (*Monoctenia*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 319

- (1900); Trans. Ent. Soc. Lond. p. 640 (1902)
(*Monoctenia*). — Prout, Gen. Ins. 104, p. 41
(1910).
Biologie: Guen., Ann. Soc. Ent. Fr. (4) 4, p. 14,
t. 1, f. 1, 1a (1864). — Guest, l. c.
15

Antictenia Prout.

Prout, Gen. Ins. 104, p. 43 (1910).

- punctunculus* T. P. Luc., Proc. Roy. Soc. Queensl. 8, Queensland
p. 82 (1892) (*Monoctenia*). — Prout, Gen. Ins. 104,
p. 43 (1910).
leucospila Warr., Novit. Zool. 5, p. 230 (1898)
(*Enochroma*).
1

Phallaria Guen.

- Guen., Spec. Gén. Léop. 9, p. 186 (1858). — Meyr., Proc. Linn. Soc. N. S.
Wales (2) 4: 4, p. 1203 (1890). — Prout, Gen. Ins. 104, p. 43 (1910).
ophiusaria Guen., Spec. Gén. Léop. 9, p. 186 (1858); Ann. Süd- bis Ost-
Soc. Ent. Fr. (4) 4, p. 16, (1864). — Guest, Trans. australien
Roy. Soc. S. Austral. 9, p. 133 (1887). — Meyr.,
Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1203
(1890). — Anderson, Vict. Nat. 19, p. 61 (1902).
— Prout, Gen. Ins. 104, p. 44 (1910).
quaternaria H.-Sch., Samml. Aussereur. Schmett. 1,
p. 84, t. 95, f. 541 (1858) (*Enochroma*). —
Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 318 (1900).
Wayii Tepper, Trans. Roy. Soc. S. Austral. 5, p. 29
(1882) (*Smerinthus?*). — W. F. Kirby, Cat. Lep.
Het. 1, p. 806 (1892) (*Colussa?*).
Biologie: Anderson, l. c.
1

Carthaea Walk.

- Walk., List Lep. Ins. Brit. Mus. 14, p. 1314 (1858). — Prout, Gen. Ins. 104,
p. 44 (1910).
saturnioides Walk., List Lep. Ins. Brit. Mus. 14, p. 1314 West-
(1858). australien
1

Gastrophora Guen.

- Guen., Spec. Gén. Léop. 9, p. 187 (1858). — Meyr., Proc. Linn. Soc. N. S.
Wales (2) 4: 4, p. 1202 (1890). — Prout, Gen. Ins. 104, p. 44, t. 2, f. 3 (1910).
henricaria Guen., Spec. Gén. Léop. 9, p. 187, t. 21, f. 4, Süd- bis Ost-
(1858). — Masters, Proc. Ent. Soc. N. S. Wales australien
1: 2, p. XXIV (1864). — Guest, Trans. Roy.
Soc. S. Austral. 9, p. 133 (1887). — Meyr., Proc.
Linn. Soc. N. S. Wales (2) 4: 4, p. 1202 (1890).
— Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 318
(1900). — Anderson, Vict. Nat. 19, p. 59 (1902).
— Prout, Gen. Ins. 104, p. 45, t. 1, f. 7 (1910).
pernicaria T. P. Luc. (in err.) Vict. Nat. 1, p. 8
(1884).
1

Homospora Turn.

Turn., Trans. Roy. Soc. S. Austral. 28, p. 229 (1904). — Prout, Gen. Ins. 104, p. 45 (1910).

rhodoscopa Lower, Trans. Roy. Soc. S. Austral. 26, p. 228 (1902) (*Onychodes*?); 29, p. 178 (1905). — Prout, Gen. Ins. 104, p. 45 (1910). Queensland
procrata Turn., Trans. Roy. Soc. S. Austral. 28, p. 230 (1904).

1

Arhodia Guen.

Arhodia Guen., Spec. Gén. Léop. 9, p. 185 (1858). — Prout, Gen. Ins. 104, p. 45, f. 6 (1910).

Nigasa Walk., List Lep. Ins. Brit. Mus. 21, p. 287 (1860) [nec Walk. (1855)].

Arrhodia Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1201 (1890).

carnea Warr., Novit. Zool. 12, p. 9 (1905) (*Arhodia retractaria* ab.) (sequ. var.?). Queensland

lasiocamparia Guen., Spec. Gén. Léop. 9, p. 186 (1858). — Guest, Trans. Roy. Soc. S. Austral. 9, p. 132 (1887). — T. P. Luc., Vict. Nat. 5, p. 24 (1888). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1202 (1890). — Swinh., Cat. Lep. Hct. Oxf. Mus. 2, p. 318 (1900). — Prout, Gen. Ins. 104, p. 46 (1910). Südliches Australien

subpurpurea Walk., List Lep. Ins. Brit. Mus. 21, p. 287 (1860) (*Nigasa*).

rosalinda Thierry-Mieg, Le Nat. 14, p. 236 (1892); 29, p. 188 (1907) (*Descoreba*?).

ab. *retractaria* Walk., List Lep. Ins. Brit. Mus. 21, p. 282 (1860). — Rosenstock, Ann. Mag. Nat. Hist. (5) 16, p. 428 (1885). — Swinh., Cat. Lep. Hct. Oxf. Mus. 2, p. 318 (1900).

semitrosea Walk., Trans. Ent. Soc. Lond. (3) 1: 3, p. 267 (1862).

Biologie: Guest, l. c.

ozora Swinh., Ann. Mag. Nat. Hist. (7) 9, p. 167 (1902) (*Monoctenia*) (*lasiocamparia* var.?). West-australien

3

Dinophalus Prout.

Prout, Gen. Ins. 104, p. 46 (1910).

cyanorrhæa Lower, Trans. Roy. Soc. S. Austral. 27, p. 191 (1903) (*Hypographa*). — Prout, Gen. Ins. 104, p. 47 (1910). Queensland

1

Ophiographa Prout.

Prout, Gen. Ins. 104, p. 47 (1910).

atmoscia Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1213 (1890) (*Hypographa*). — Prout, Gen. Ins. 104, p. 48 (1910). West-australien

- dilutaria** Warr., Novit. Zool. 10, p. 260 (1903) (*Hypographa*). — Prout, Gen. Ins. 104, p. 48 (1910). West-australien
Drakei Prout, Gen. Ins. 104, p. 48 (1910). Victoria
macrophytes Prout, Gen. Ins. 104, p. 48 (1910). West-australien
serpentaria Guen., Ann. Soc. Ent. Fr. (4) 4, p. 16 (1864) (*Hypographa*). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1212 (1890) (*Hypographa*). Südost-australien
 — Prout, Gen. Ins. 104, p. 48 (1910).
undulifera Walk., List Lep. Ins. Brit. Mus. 33, p. 824 (1865) (*Eutelia*).
 5

Lissocraspeda Prout.

- Prout, Gen. Ins. 104, p. 48 (1910).
eremoea Lower, Trans. Roy. Soc. S. Austral. 31, p. 171 (1907) (*Hypographa*). — Prout, Gen. Ins. 104, p. 49 (1910). Queensland
 1

Lissomma Warr.

- Warr., Novit. Zool. 12, p. 418 (1905). — Prout, Gen. Ins. 104, p. 49 (1910).
himerata Warr., Novit. Zool. 12, p. 418 (1905). Südastralien
minuta Swinh., Ann. Mag. Nat. Hist. (7) 9, p. 167 (1902) (*Monoctenia*). — Warr., Novit. Zool. 12, p. 418 (1905). — Prout, Gen. Ins. 104, p. 49 (1910). West-australien
pallida Warr., Novit. Zool. 9, p. 347 (1902) (*Hypographa*?).
 2

Hypographa Guen.

- Guen., Spec. Gén. Léop. 9, p. 189 (1858). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1210 (1890). — Prout, Gen. Ins. 104, p. 49 (1910).
aristarcha Prout, Gen. Ins. 104, p. 50 (1910). Victoria
bathrosema Prout, Ann. Mag. Nat. Hist. (8) 8, p. 702 (1911). West-australien
hiracopsis Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1211 (1890). — Prout, Gen. Ins. 104, p. 50 (1910). Südastralien
ineongrua Walk., List Lep. Ins. Brit. Mus. 10, p. 353 (1856) (*Agrotis*). — Prout, Gen. Ins. 104, p. 50 (1910). Australien
phlegetonaria Guen., Spec. Gén. Léop. 9, p. 190, t. 19, f. 2 (1858). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1212 (1890). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 319 (1900). — Prout, Gen. Ins. 104, p. 50 (1910). Südost-australien
 5

Amphiclasta Turn.

- Turn., Trans. Roy. Soc. S. Austral. 30, p. 132 (1906). — Prout, Gen. Ins. 104, p. 50 (1910).
lygaea Turn., Trans. Roy. Soc. S. Austral. 30, p. 132 (1906). Victoria
 1

Cernia Walk.

Walk., List Lep. Ins. Brit. Mus. 20, p. 267 (1860). — Warr., Novit. Zool. 5, p. 10 (1898). — Prout, Gen. Ins. 104, p. 51 (1910).

amyclaria Walk., List Lep. Ins. Brit. Mus. 20, p. 267 (1860). — Warr., Novit. Zool. 5, p. 10 (1903). Queensland,
Neuguinea
— Prout, Gen. Ins. 104, p. 51 (1910).
diphtherina Meyr., Trans. Ent. Soc. Lond. 496
(1889) (*Pseudoterpna*). — Prout, Gen. Ins. 129,
p. 47 (1912).
odontias Lower, Trans. Roy. Soc. S. Austral. 18,
p. 83 (1894). (*Monoctenia*).

1

Onycodes Guen.

Onycodes Guen., Spec. Gén. Léop. 9, p. 142 (1858). — Prout, Gen. Ins. 104, p. 51 (1910).

Chilma Walk., List Lep. Ins. Brit. Mus. 26, p. 1692 (1862).

traumataria Guen., Spec. Gén. Léop. 9, p. 143, t. 9, f. 8 Südost-
(1858). — Meyr., Proc. Linn. Soc. N. S. Wales australien
(2) 4: 4, p. 1200 (1890). — Prout, Gen. Ins. 104,
p. 52 (1910).

flagrantaria Walk., List Lep. Ins. Brit. Mus. 26,
p. 1692 (1862) (*Chilma*).

Bilogie: Lyell, Vict. Nat. 25, p. 33 (1908).

1

Onychopsis Prout.

Onychodes Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1199
(1890) (nec Guen.).

Onychopsis Prout, Gen. Ins. 104, p. 52 (1910).

lutosaria C. Felder, Reise Novara Lep. Hct. t. 124, f. 15, Südost-
16 (1875) (*Arhodia*?). — Meyr., Proc. Linn. Soc. australien,
N. S. Wales (2) 4: 4, p. 1200 (1890) (*Onychodes*).
— Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 319
(1900) (*Onychodes*). — Prout, Gen. Ins. 104,
p. 53 (1910).

ab. *punicea* C. Felder, Reise Novara Lep. Het.
t. 124, f. 17, 17a (1875) (*Arhodia*?).

1

Circopetes Prout.

Prout, Gen. Ins. 104, p. 53, t. 2, f. 4 (1910).

obtusata Walk., List Lep. Ins. Brit. Mus. 21, p. 279 Südliches
(1860) (*Monoctenia*). — Meyr., Proc. Linn. Soc. Australien
N. S. Wales (2) 4: 4, p. 1207 (1890) (*Monoctenia*).
— Kirby, Handb. Lep. 5, p. 211, t. 16, f. 5 (1897)
(*Monoctenia*). — Warr., Novit. Zool. 5, p. 9
(1898) (*Arhodia*). — Swinh., Cat. Lep. Het.
Oxf. Mus. 2, p. 318 (1900) (*Arhodia*). — Prout,
Gen. Ins. 104, p. 53 (1910).

- himeroides* Walk., List Lep. Ins. Brit. Mus. 21, p. 279 (1860) (*Monoctenia*).
modesta Warr., Novit. Zool. 11, p. 485 (1904) (*Arhodia*).
orthotoma Lower, Trans. Roy. Soc. S. Austral. 18, p. 83 (1895) (*Arrhodia*). — Prout, Gen. Ins. 104, p. 53 (1910) (n. gen.?).

Queensland

2

Gerusia Warr.

- Warr., Novit. Zool. 14, p. 118 (1907). — Prout, Gen. Ins. 104, p. 54 (1910).
excusata Walk., List Lep. Ins. Brit. Mus. 21, p. 280 (1860) (*Monectenia*). — Prout, Gen. Ins. 104, p. 54 (1910). Queensland
multicolora T. P. Luc., Proc. Roy. Soc. Queensl. 8, p. 81 (1892) (*Onychodes*). — Prout, Gen. Ins. 104, p. 54 (1910). Südost-australien, Queensland
rubra Warr., Novit. Zool. 4, p. 27 (1897) (*Onychodes*).
olivescens Warr., Novit. Zool. 14, p. 119 (1907). — Prout, Gen. Ins. 104, p. 54 (1910). Britisch-Neuguinea
rasimargo Warr., Novit. Zool. 14, p. 119 (1907). — Prout, Gen. Ins. 104, p. 54 (1910). „
virescens Warr., Novit. Zool. 14, p. 120 (1907). — Prout, Gen. Ins. 104, p. 54 (1910). „
 ab. *viridimacula* Warr., Novit. Zool. 14, p. 120 (1907).

5

Palaeodoxa Warr.

- Warr., Novit. Zool. 14, p. 121 (1907). — Prout, Gen. Ins. 104, p. 55 (1910).
subigneus Warr., Novit. Zool. 14, p. 121 (1907). Britisch-Neuguinea
 ab. *suffusa* Warr. ibid.

1

Dicyclodes Warr.

- Warr., Novit. Zool. 13, p. 75 (1906). — Prout, Gen. Ins. 104, p. 55 (1910).
hieroglyphica Warr., Novit. Zool. 13, p. 76 (1906). Brit.-u. Holl.-Neuguinea

1

Sarcinodes Guen.

- Sarcinodes* Guen., Spec. Gén. Léop. 9, p. 188 (1858); Ann. Soc. Ent. Fr. (4) 4, p. 13 (1864). — Rosenstock, Ann. Mag. Nat. Hist. (5) 14, p. 64 (1884). — Hampson, Faun. Ins. Moths 3, p. 315 (1895). — Prout, Gen. Ins. 104, p. 56, t. 2, f. 2 (1910).
Mergana Walk., List Lep. Ins. Brit. Mus. 21, p. 292 (1860). — Moore, Proc. Zool. Soc. Lond. p. 624 (1867).
Auxima Walk., List Lep. Ins. Brit. Mus. 26, p. 1526 (1862).
aequilinaria Walk., List Lep. Ins. Brit. Mus. 21, p. 292 (1860) (*Mergana*). — Moore, Proc. Zool. Soc. Lond. p. 624 (1867) (*Mergana*). — Butl., Ill. Westchina, Bengal, Assam

4

- Het. Brit. Mus. 6, t. 115, f. 5, 6 (1886). — Cotes & Swinh., Cat. Moths Ind. 4, p. 489 (1888). — Hampson, Faun. Ind. Moths 3, p. 316 (1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 321 (1900). — Prout in Seitz, Macrolep. 4, p. 4 (1912).
- trilineata* Walk., List Lep. Ins. Brit. Mus. 35, p. 1576 (1866) (*Auxima*).
- equilinearia* Rosenstock, Ann. Mag. Nat. Hist. (5) 14, p. 64 (1884) (*Mergana*). — Butl., Ill. Het. Brit. Mus. 6, p. 60 (1886).
- earnearia** Guen., Spec. Gén. Léop. 9, p. 188 (1858). — Rosenstock, Ann. Mag. Nat. Hist. (5) 14, p. 64 (1884). — Cotes & Swinh., Cat. Moths Ind. 4, p. 489 (1888). — Hampson, Faun. Ind. Moths 3, p. 316 (1895). — Prout, Gen. Ins. 104, p. 56 (1910).
- bilineata* Moore, Proc. Zool. Soc. Lond. p. 624 (1867) (*Mergana*).
- debitaria** Walk., List Lep. Ins. Brit. Mus. 26, p. 1527 (1862) (*Auxima*). — Moore, Proc. Zool. Soc. Lond. p. 624 (1867) (*Mergana*). — Butl., Ill. Het. Brit. Mus. 6, p. 59, t. 114, f. 12 (1886). — Hampson, Faun. Ind. Moths p. 316 (1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 320 (1900).
- lilacina** Moore, Lep. Coll. Atk. p. 234 (1888). — Hampson, Faun. Ind. Moths 3, p. 316 (1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 320 (1900).
- perakaria** Swinh., Ann. Mag. Nat. Hist. (7) 3, p. 110 (1899). — Prout, Gen. Ins. 104, p. 57 (1910).
- punctata** Warr., Novit. Zool. 1, p. 357 (1894).
- restitutaria** Walk., List Lep. Ins. Brit. Mus. 26 p. 1527 (1862) (*Auxima*). — Moore, Proc. Zool. Soc. Lond. p. 624 (1867) (*Mergana*). — Butl., Ill. Het. Brit. Mus. 6, p. 59, t. 115, f. 1, 2 (1886). — Cotes & Swinh., Cat. Moths Ind. 4, p. 490 (1888). — Hampson, Faun. Ind. Moths 3, p. 315, f. 150 ♂ (1895). — Leech, Ann. Mag. Nat. Hist. (6) 19, p. 543 (1897). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 320 (1900). — Prout, Gen. Ins. 104, p. 57 (1910); Seitz Macrolep. 4, p. 4 (1912).
- sumatraria* Walk., List Lep. Ins. Brit. Mus. 35, p. 1577 (1866) (*Auxima*).
- ab. aegrota* Butl., Ill. Het. Brit. Mus. 6, p. 60, t. 115, f. 3, 4 (1886).
- subfulvida** Warr., Novit. Zool. 3, p. 280 (1896). — Swinh., Trans. Ent. Soc. Lond. p. 640 (1902). — Prout, Gen. Ins. 104, p. 57 (1910).
- ab. derufata* Warr., Novit. Zool. 10, p. 121 (1903).
- ab. olivata* Warr., ibid. 12, p. 9 (1905).
- var. compacta* Warr., ibid. 3, p. 355 (1896). — Swinh., Trans. Ent. Soc. Lond. p. 640 (1902). — Prout, Gen. Ins. 104, p. 57 (1910).
- subvirgata** Prout, Ann. Mag. Nat. Hist. (8) 8, p. 703 (1911).
- susana** Swinh., Trans. Ent. Soc. Lond. p. 488 (1891). — Hampson, Faun. Ind. Moths 3, p. 316 (1895) (*lilacina* form.). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 320 (1900). — Prout, Gen. Ins. 104, p. 57, t. 1, f. 16 (1910).
- vultuaria** Guen., Spec. Gén. Léop. 9, p. 189 (1858).

Bengal,
Assam,
Birma

Bengal,
Assam,
? Sumatra

Assam

Perak

Borneo
Westchina,
Indien,
Sumatra,
Borneo

Neuguinea,
Trobriand-
inseln

Amboina

Holländisch-
Neuguinea
Khasiberge

Borneo

Thaumatographie Warr.

Warr., Novit. Zool. 14, p. 122 (1907). — Prout, Gen. Ins. 104, p. 57 (1910);

singularis Warr., Novit. Zool. 14, p. 122 (1907).

Britisch-
Neuguinea

1

Uliolepis Warr.

Warr., Novit. Zool. 4, p. 385 (1897). — Prout, Gen. Ins. 104, p. 58 (1910);

Seitz Macrolep. 4, p. 4 (1912).

pilosa Warr., Novit. Zool. 4, p. 386 (1897). — Prout, Afghanistan

Seitz Macrolep. 4, p. 4 (1912).

1

Abraxaphantes Warr.

Warr., Novit. Zool. 1, p. 374 (1894). — Hampson, Faun. Ind. Moths 3,

p. 314 (1895). — Prout, Gen. Ins. 104, p. 58 (1910).

perampla Swinh., Trans. Ent. Soc. Lond. p. 211 (1890) Birma,
(*Abraxas*). — Warr., Novit. Zool. 1, p. 374 Canton

(1894). — Hampson, Faun. Ind. Moths 3, p. 314,
f. 149 ♂ (1895). — Joannis, Bull. Sci. France
Belg. 35, p. 358 (1901).

1

Palaeomystis Warr.

Warr., Novit. Zool. 1, p. 379 (1894). — Hampson, Faun. Ind. Moths 3,
p. 317 (1895). — Prout, Gen. Ins. 104, p. 59 (1910).

falcataria Moore, Proc. Zool. Soc. Lond. p. 613 (1867) Bengal,
(*Urapteryx?*). — Warr., Novit. Zool. 1, p. 380 Tibet,
(1894). — Hampson, Faun. Ind. Moths 3, p. 317, Westchina
f. 152 ♂ (1895). — Prout, Gen. Ins. 104, p. 59
(1910); Seitz Macrolep. 4, p. 6, t. 1 d ♀ (1912).
unio Ch. Oberth., Et. Ent. 11, p. 32, t. 6, f. 43
(1886) (*Metrocampa*).

mabillaria Poujade, Bull. Mus. Hist. Nat. Paris 2, p. 57 Westchina,
(1895); Ann. Soc. Ent. Fr. 64, p. 311, t. 6, f. 12 Japan
(1895) (*Erosia?*). — Leech, Ann. Mag. Nat.
Hist. (6) 19, p. 544 (1897). — Prout, Gen. Ins.
104, p. 59 (1910); Seitz Macrolep. 4, p. 6, f. 1 c
(1912). — Wileman, Trans. Ent. Soc. Lond.
p. 319 (1911) (*Abraxaphantes*).

2

Doratoptera Hampson.

Hampson, Faun. Ind. Moths 3, p. 318 (1895). — Prout, Gen. Ins. 104,
p. 59 (1910).

Nicevillei Hampson, Faun. Ind. Moths 3, p. 318, f. 153 ♀ Sikkim
(1895). — Prout, Gen. Ins. 104, p. 60 (1910).

1

4*

Loxorhombia Warr.

Warr., Novit. Zool. 1, p. 369 (1894). — Hampson, Faun. Ind. Moths 3, p. 316 (1895). — Prout, Gen. Ins. 104, p. 60 (1910).

idea Swinh., Trans. Ent. Soc. Lond. p. 211, t. 7, f. 2 Birma
(1890) (*Panagra*). — Warr., Novit. Zool. 1,
p. 369 (1894). — Hampson, Faun. Ind. Moths 3,
p. 317, f. 151 ♂ (1895).

1

Heteralex Warr.

Heteralex Warr., Novit. Zool. 1, p. 369 (1894). — Prout, Gen. Ins. 104, p. 60 (1910).

Monotaxia Warr., ibid. p. 370 (1894).

Canonistis Meyr., Trans. Ent. Soc. Lond. p. 74 (1897).

aspersa Warr., Novit. Zool. 1, p. 369 (1894). — Prout, Sumatra,
Gen. Ins. 104, p. 61 (1910). Penang,
unilinea Swinh., Trans. Ent. Soc. Lond. p. 640 Hainan,
(1902) (*Epidesma*). Hongkong

rectilineata Guen., Spec. Gén. Léop. 10, p. 18 (1858) Malayische
(*Cassyma*). — Warr., Novit. Zool. 1, p. 370 Halbinsel,
(1894) (*Monotaxia*). — Meyr., Trans. Ent. Borneo
Soc. Lond. p. 74 (1897) (*Canonistis*). — Swinh.,
Cat. Lep. Het. Oxf. Mus. 2, p. 326 (1900) (*Monotaxia*). — Prout, Gen. Ins. 104, p. 61 (1910).

microneata Walk., List. Lep. Ins. Brit. Mus. 24,
p. 1096 (1862) (*Nadagara*?).

rarata Walk., ibid. 26, p. 1662 (1862) (*Panagra*).

2

Eumelea Duncan.

Eumelea Duncan, Exot. Moths p. 215 (1841). — Guen., Spec. Gén. Léop. 9, p. 391 (1858). — Snell., Tijd. Ent. 24, p. 79 (1881). — Meyr., Trans. Ent. Soc. Lond. p. 196 (1886); Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1197 (1890). — Moore, Lep. Ceyl. 3, p. 438 (1887). — Haase, Iris 1: 4, p. 176 (1887). — Warr., Novit. Zool. 1, p. 375 (1894). — Hampson, Faun. Ind. Moths 3, p. 320 (1895). — W. F. Kirby, Handb. Lep. 5, p. 221 (1897). — Prout, Gen. Ins. 104, p. 61 (1910).

Palibothra H.-Sch., Samml. Aussereur. Schmctt. 1, p. 26 (1856).

algidaria Walk., List. Lep. Ins. Brit. Mus. 35, p. 1616 Mysol,
(1866) (*Eurelea*). Waigeu,
Neuguinea

apicata Warr., Novit. Zool. 6, p. 14 (1899).
rosalia var. A. Pagenst., Jahrb. Nass. Ver. Nat. 39,
p. 155 (1886). Holländisch-
Neuguinea

aureliata Guen., Spec. Gén. Léop. 9, p. 394, t. 22, f. 6, Indien,
(1858). — Snell., Tijd. Ent. 24, p. 79 (1881); Formosa,
34, p. 255 (1891). — Moore, Lep. Ceyl. 3, p. 440, Borneo,
t. 198, f. 4 ♂, 4 a ♀ (1887). — Cotes & Swinh., Salomons-
Cat. Moths Ind. 4, p. 527 (1888). — Hampson, inseln
Faun. Ind. Moths 3, p. 321 (1895). — Swinh.,
Cat. Lep. Het. Oxf. Mus. 2, p. 328 (1900). —
Semper, Reisen Philipp. (2) 6: 5, p. 624 (1901).

- Snell., Tijds. Ent. 34, p. 255 (1901). — Prout, Gen. Ins. 104, p. 63 (1910).
 ab. *attenuata* Warr., Novit. Zool. 6, p. 326 (1899).
 var. *fumicosta* Warr., ibid. 3, p. 357 (1896). — Prout, Gen. Ins. 104, p. 63 (1910).
 var. *rubrifusa* Warr., Novit. Zool. 3, p. 358 (1896). — Prout, Gen. Ins. 104, p. 63 (1910).
 var. *cupreata* Warr., Novit. Zool. 4, p. 29 (1897). — Prout, Gen. Ins. 104, p. 63 (1910).
- aurigenaria** Warr., Novit. Zool. 6, p. 15 (1899). — Prout, Gen. Ins. 104, p. 63 (1910).
rosalia Meyr., Proc. Linn. Soc. N. S. Wales (2) 4: 4, p. 1197 (1890) (nec Stoll).
 ♀ *flavata* (part.) Swinh., Trans. Ent. Soc. Lond. p. 643 (1902) (nec Moore).
- degener** Warr., Novit. Zool. 1, p. 375 (1894).
 ab. *umbrata* Warr., ibid. 3, p. 356 (1896).
- feliciata** Guen., Spec. Gén. Léop. 9, p. 393 (1858). — Cotes & Swinh., Cat. Lep. India 4, p. 527 (1888). — Joannis, Bull. Sci. France Belg. 35, p. 359 (1901). — Prout, Gen. Ins. 104, p. 62 (1910).
rosalia (part.) Snell., Tijds. Ent. 24, p. 79 (1881); Veth Midden-Sumatra 4: 8, p. 54 (1881). — Hampson, Faun. Ind. Moths 3, p. 321, f. 155 (1895). — Semper, Reisen Philipp. (2) 6: 5, p. 624 (1901) (nec Stoll).
 var. *sangirensis* Warr., Novit. Zool. 3, p. 357 (1896). — ?*rosalia* Meyr., Trans. Ent. Soc. Lond. p. 74 (1897) (nec Stoll).
- florinata** Guen., Spec. Gén. Léop. 9, p. 392 (1858) (nec Meyr., Trans. Ent. Soc. Lond. p. 481 (1889)).
rosalia (part.) Snell., in Veth Midden-Sumatra 4: 8, p. 54 (1881).
- genuina** Kirsch, Mitt. Zool. Mus. Dresden 1, p. 133, t. 7, f. 13 (1877). — A. Pagenst., Jahrb. Nass. Ver. Nat. 39, p. 154 (1886) (*rosalia* var.). — Warr., Novit. Zool. 6, p. 14 (1899). — Prout, Gen. Ins. 104, p. 63 (1910).
gemina W. F. Kirby, Zool. Rec. 14, p. 176 (1879). — Swinh., Trans. Ent. Soc. Lond. p. 643 (1892) (in err.).
craspedias Meyr., Trans. Ent. Soc. Lond. p. 196 (1886).
- infulata** Warr., Novit. Zool. 12, p. 417 (1905).
- ludovicata** Guen., Spec. Gén. Léop. 9, p. 393 (1858). — Moore, Proc. Zool. Soc. Lond. p. 621 (1877); Lep. Ceyl. 3, p. 439, t. 198, f. 1 ♂, 1 a♀ (1887). — Cotes & Swinh., Cat. Lep. Ind. 4, p. 528 (1888). — Warr., Novit. Zool. 2, p. 84 (1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 327 (1900). — Semper, Reisen Philipp. (2) 6: 5, p. 624 (1901). — Prout, Gen. Ins. 104, p. 62 (1910).
rosata Fb., Ent. Syst. 3: 2, p. 175 (1794) (teste Auriv., Ent. Tidsk. 18, p. 166).

Salomons-
inseln
Borneo,
Salomons-
inseln
Tenimber,
Neuguinea,
Neu-
hannover
Malay.
Archipel,
Queensland

Loyaltyinseln

Indien bis
Philip-
pinen,
Malay.
Archipel

Sangir,
Celebes,
Lombok

Perak,
Sunda-
inseln

Neuguinea,
Goode-
noughinsel,
Fergusson-
insel

Salomons-
inseln
Indien, Java,
Keyinseln,
Liu-kiu-
inseln

- rosalia* (part.) Snell., Tijds. Ent. 24, p. 79 (1881).
 — Hampson, Faun. Ind. Moths 3, p. 321 (1895)
 (nec Stoll).
 var. *atomata* Warr., Novit. Zool. 3, p. 357 (1896).
 var. *biflavata* Warr., ibid.
 var. *insulata* Warr., ibid.
obesata C. Felder, Reise Novara Lep. Het. t. 127, f. 34
 (1875). — Swinh., Cat. Lep. Het. Oxf. Mus. 2,
 p. 327 (1900). — Prout, Gen. Ins. 104, p. 63
 (1910).
rosalia (part.) Snell. in Veth, Midden-Sumatra
 4: 8, p. 54 (1881) (nec Stoll).
 ab. *corpulenta* Thierry-Mieg, Ann. Soc. Ent.
 Belg. 43, p. 21 (1899).
obliquifascia Warr., Novit. Zool. 1, p. 375 (1894). —
 Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 328
 (1900). — Prout, Gen. Ins. 104, p. 63 (1910).
phoenissa Warr., Novit. Zool. 12, p. 418 (1905).
praeusta Warr., Novit. Zool. 3, p. 358 (1896). — Swinh.,
 Cat. Lep. Het. Oxf. Mus. 2, p. 327 (1900).
rosalia Stoll in Cram., Pap. Exot. 4, p. 152, t. 368, f. F
 (1781). — Verloren, Cat. Ins. Lep. Crameri
 p. 136 (1837) (*Botys*). — ? H.-Sch., Samml.
 Aussereur. Schmett. 1, p. 26 (1856) (*Palibothra*).
 — Warr., Novit. Zool. 2, p. 84 (1895); 6, p. 15
 (1899). — ? Swinh., Cat. Lep. Het. Oxf. Mus. 2,
 p. 327 (1900). — Prout, Gen. Ins. 104, p. 62
 (1910).
punicearia Hb., Verz. Bek. Schmett. p. 303
 (1826) (*Ametris*).
rosaliata Guen., Spec. Gén. Léop. 9, p. 392 (1858).
rosaliata (part.) A. Pagenst., Jahrb. Nass. Ver.
 Nat. 37, p. 253 (1884); 38, p. 48 (1885); 39,
 p. 154 (1886).
sanguinata Warr., Novit. Zool. 2, p. 84 (1895). — Prout,
 Gen. Ins. 104, p. 62 (1910).
rosalia Duncan, Exot. Moths p. 215 (1841). —
 ? Meyr., Trans. Ent. Soc. Lond. p. 196 (1886).
 — W. F. Kirby, Handb. Lep. 5, p. 222, t. 147,
 f. 4 (1897).
 var. *australiensis* Warr., Novit. Zool. 4, p. 29
 (1897).
sanguinifusa Warr., Novit. Zool. 3, p. 281 (1896) (*aure-
 liata sanguinifusa*). — Prout, Gen. Ins. 104, p. 63
 (1910).
semirosea Warr., Novit. Zool. 4, p. 29 (1897).
unilineata Warr., Novit. Zool. 4, p. 387 (1897). — Prout,
 Gen. Ins. 104, p. 63 (1910).
unipuncta Warr., Novit. Zool. 3, p. 281 (1896). — Prout,
 Gen. Ins. 104, p. 63 (1910).
vulpenaria Stoll in Cram., Pap. Exot. 4, p. 245, 252,
 t. 400, f. O, P (1782). — Hüb., Verz. Bek. Schmett.
 p. 303 (1826) (*Ametris*). — Verloren, Cat. Ins.

Südjava,
 Formosa
 Penang,
 Pulolaut,
 Nias
 Liu-kiuinseln
 Philippinen

Amboina,
 Neu-
 hannover,
 Luisiaden
 Obi
 Batjan,
 Tenate
 Amboina,
 Celebes,
 ? Molukken

Celebes,
 Neuguinea,
 Queensland

Queensland

Fergusson-
 insel,
 Salomons-]
 Inseln

Gilolo
 Borneo,
 Philippinen
 Fergusson-
 insel
 Ostindien,
 Sumatra

- Lep. Crameri p. 150 (1837) (*Phalaena*). — H.-Sch., Samml. Aussereur. Schmett. 1, p. 26 (1856) (*Palibothra*). — Guen., Spec. Gén. Lép. 9, p. 393 (1858). — Prout, Gen. Ins. 104, p. 62 (1910).
gravidata Fb., Ent. Syst. 3:2, p. 175 ♀ (1794). — Auriv., Ent. Tidsk. 18, p. 166 (1897) (*vulperaria* ab.).
vulperaria Stoll in Cram., Pap. Exot. 4, p. 245 (1782). — Moore, Lep. Ceyl. 3, p. 439, t. 198, f. 2 ♂ (1887). — Cotes & Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 328 (1900) (in err.).
rosalia (part.) Snell, Tijds. Ent. 24, p. 79 (1881); Veth Midden-Sumatra 4:8, p. 52 (1881). — Hampson, Faun. Ind. Moths 3, p. 320 (1895). — Karsch in Moszkowski, Auf neuen Wegen durch Sumatra p. 106 (1909) (nec Stoll).
ab. *olivacea* Hampson, Ill. Het. Brit. Mus. 8, p. 3, t. 151, f. 17 (1891); Faun. Ind. Moths 3, p. 321 (1895).
f. (?) ♀ *flavata* Moore, Lep. Ceyl. 3, p. 440, t. 198, f. 3 (1887). — Swinh., Trans. Ent. Soc. Lond. p. 643 (1902).

21

Xyridacma Meyr.

- Xyridacma* Meyr., Trans. N. Z. Inst. 20, p. 60 (1888). — Prout, Gen. Ins. 104, p. 64, f. 7 (1910).
Lyrcea (part.) Meyr., Trans. N. Z. Inst. 22, p. 220 (1890).
Epirranthis (part.) Meyr., Trans. Ent. Soc. Lond. p. 84 (1892). — Hudson, New Zealand Moths & Butt. p. 79 (1898).
hemipteraria Guen., Spec. Gén. Lép. 9, p. 220, t. 6, f. 2 (1858) (*Hemerophila*). — Meyr., Trans. N. Z. Inst. 20, p. 60 (1888) (*Xyridacma*); 22, p. 220 (1890) (*Lyrcea*). — Hudson, Manual N. Z. Ent. p. 85 (1891) (*Ploseria*); New Zealand Moths & Butt. p. 80, t. 8, f. 48 ♂, 49 ♀ (1898) (*Epirranthis*). — Prout, Gen. Ins. 104, p. 64 (1910).
Biologie: Meyr., Trans. N. Z. Inst. 22, p. 220 (1890). — Hudson, Manual N. Z. Ent. p. 85, t. 11, f. 3a; New Zealand Moths & Butt. p. 80, t. 3, f. 19. — Philpott, Trans. N. Z. Inst. 39, p. 218 (1907).

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Xynonia Prout.

- Lyrcea* Walk., List Lep. Ins. Brit. Mus. 20, p. 259 (1860). — Meyr., N. Z. Journ. Sci. 1, p. 530 (1883); Trans. N. Z. Inst. 16, p. 94 (1884). — Warr., Novit. Zool. 1, p. 366 (1894) (nec Adams).
Epirranthis (part.) Meyr., Trans. Ent. Soc. Lond. p. 84 (1892). — Hudson, New Zealand Moths & Butt. p. 79, t. 2, f. 46—48 (1898).
Xynonia Prout, Gen. Ins. 104, p. 65 (1910).
alectoraria Walk., List Lep. Ins. Brit. Mus. 20, p. 259 (1860) (*Lyrcea*). — Butl., Cat. Lep. New Zealand p. 38 (1874) (*Lyrcea*). — Meyr., Trans. N. Z.

Neuseeland

- Inst. 16, p. 95 (1884); 17, p. 65 (1885) (*Lyrcea*).
 — Hudson, Manual N. Z. Ent. p. 86 (1891) (*Ploseria*); New Zealand Moths & Butt. p. 80, t. 8, f. 42—47 (1898). — Warr., Novit. Zool. 1, p. 366 (1894). — Prout, Gen. Ins. 104, p. 65 (1910).
 var. (?) *ustaria* Walk., List Lep. Ins. Brit. Mus. 26, p. 1519 (1862). (*Ennomos*). — Butl., Cat. Lep. New Zealand p. 38 (1874) (*Ennomos*). — Warr., Novit. Zool. 1, p. 366 (1894). — Prout, Gen. Ins. 104, p. 65 (1910).
achroiararia C. Felder, Reise Novara Lep. Het. t. 123, f. 6 (1875) (*Amilapis*?). — Warr., Novit. Zool. 1, p. 366 (1894). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 328 (1900).
varians Butl., Cist. Ent. 2, p. 496 (1879).
 Biologie: Meyr., Trans. N. Z. Inst. 22, p. 220 (1890). Hudson, Manual N. Z. Ent. p. 86, t. 13, f. 7 (1891); New Zealand Moths & Butl. p. 80, t. 3, f. 24 (1898). — Marriner, Trans. N. Z. Inst. 33, p. 147, t. 6, f. 1—4 (1901). — Philpott, ibid. 39, p. 218 (1907).

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Epirranthis Hb.

- Epirranthis* Hb., Verz. Bek. Schmett. p. 296 (1826). — Meyr., Trans. Ent. Soc. Lond. p. 84 (1892). — Auriv., Nord. Fjäril. p. 196 (1891). — Stdr. & Rebel, Cat. Lep. Palacarc. 1, p. 322 (1901). — Prout, Gen. Ins. 104, p. 66 (1910); Seitz Macrolep. 4, p. 4 (1912).
Ploseria Bsd., Gen. et Ind. Meth. p. 190 (1840). — Dup., Cat. Méth. Léop. Eur. p. 238 (1845). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 57 (1847); Samml. Aussereur. Schmett. 1, p. 30 (1856). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 176 (1853). — Guen., Spec. Gén. Léop. 10, p. 133 (1858). — Heinem., Schmett. Deutsch. 1, p. 647 (1859). — Kayser, Deutsch. Schmett. p. 504 (1859). — Poppius, Acta Soc. F. F. Fenn. 3: 3, p. 44, t. 3, f. 11 (1887).
Numeria (*Ploseria*) H. Luc., in Chenu, Encycl. Léop. 2, p. 153 (1857).
Epirrhanthis Spuler, Schmett. Eur. 2, p. 86 (1904).
Epirrantis Rebel, Bergo's Schmetterlingsb. (ed. 9) p. 180 (1910).

- diversata* [Schiff.], Schmett. Wien. p. 305 (1775); Ill. N. Ausg. p. 418 (1801). — Grng., Frankf. Beytr. 2, p. 457, fig. (1780). — Thunb., Ins. Suec. 1, p. 9 (1784). — De Villers, Linn. Ent. 2, p. 387 (1789). — Bkh., Eur. Schmett. 5, p. 237 (1794). — Tr., Schmett. Eur. 6: 1, p. 278 (1827) (*Fidonia*). — Ad. & O. Spr., Isis p. 253, 255 (1843) (*Fidonia*). — Eversm., Faun. Volg.-Ural. p. 387 (1844) (*Fidonia*). — Freyer, Neu. Beitr. Schmett. 6: 92, p. 112 (1850) (*Fidonia*). — Ad. Spr., Deutsche Schmetterlingk. p. 200 (1856) (*Ploseria*). — Guen., Spec. Gén. Léop. 10, p. 134 (1858) (*Ploseria*). — Heinem., Schmett. Deutschl. p. 648 (1859) (*Ploseria*). — Kayser, Deutsch. Schmett. p. 504 (1859) (*Ploseria*). — Ad. Spr., Verh. Nat. Ver. Preuss. Rheinl. 24, p. 234 (1867) (*Ploseria*). — Prout, Ent. Rec. 13, p. 323 (1901). — Spuler, Schmett. Eur. 2, p. 86, t. 60, f. 21
- Skandi-
navien,
Schweiz,
bis Buko-
winä,
Russland

- (1904). — Rebel, Berge's Schmetterlingsb. p. 180, t. 45, f. 10 ♀ (1910). — Prout, Gen. Ins. 104, p. 66 (1910); Seitz Macrolep. 4, p. 5 (1912). — A. Pagenst., Jahrb. Nass. Ver. Nat. 63, p. 129 (1911).
- pulverata* Thunb., Ins. Suec. 1, p. 9, fig. (1784). — Zett., Ins. Lapp. 5, p. 958 (1838) (*Fidonia*). — Stdgr., Cat. Lep. Eur. (ed. 2) p. 100 (1871) (*Ploseria*). — Schöyen, Arch. Math. Nat. 5: 2, p. 187 (1880) (*Ploseria*). — Auriv., Nord. Fjäril. p. 213 (1891). — J. Sp. Schncid., Trans. Mus. Aarsh. 18, p. 48 (1897). — A. Pagenst., Fauna Arctica 2: 2, p. 310 (1902) (*Ploseria*).
- aurantiata* F., Mant. Ins. 2, p. 201 (1787); Ent. Syst. 3: 2, p. 178 (1794).
- diversaria* Hb., Samml. Eur. Schmett. t. 39, f. 202 (1796); Verz. Bek. Schmett. p. 296 (1826) (*Epirranthis*). — Tr., Schmett. Eur. 5: 2, p. 435 (1825) (*Fidonia*). — Dup., Hist. Nat. Léop. 7: 2, p. 474, t. 170, f. 3 (1829) (*Numeria*). — Bsd., Gen. et Ind. Meth. p. 190 (*Ploseria*). — Blanch., Hist. Nat. Ins. 3, p. 528 (1840) (*Ploseria*). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 57 (1847) (*Ploseria*). — De la Harpe, Neue Denks. Schweiz. Ges. Nat. 13: 1, p. 52 (1853) (*Ploseria*). — Ménétr. in Middendorff, Reise Sibirien 2: 1, p. 59 (1851).
- var. *pallidaria* Wendlandt, Ent. Zeit. Stuttg. 22, p. 222 (1909).
- Biologie: Tr., Schmett. Eur. 10: 2, p. 187 (1835). — Rössl., Jahrb. Ver. Nat. Nass. 12, p. 390 (1857). — Guen., Spec. Gén. Léop. 10, p. 133 (1858). — Wilde, Pflanz. u. Raup. Deutschl. 2, p. 395, t. 10, f. 9 (1861). — Freyer, Ber. Nat. Ver. Augsb. 24, p. 108 (1877). — Seitz, Zool. Jahrb., Abt. f. Syst. 3: 1, p. 69, 87 (1887). — E. Hofm., Raupen Gross-Schmett. Eur. p. 191 (1893). — Spuler, l. c. — V. Richter, Int. Ent. Zeit. 4, p. 115 (1910). — Mayer, Ent. Zeit. Stuttg. 25, p. 151 (1911).

Hessen-
Nassau

1

Aplasta Hb.

Hb., Verz. Bek. Schmett. p. 304 (1826). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 33 (1847). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 180, 240, f. 23 (1853). — Guen., Spec. Gén. Léop. 10, p. 105 (1858). — Heinem., Schmett. Deutsch. 1, p. 705 (1859). — Kayser, Deutsch. Schmett. p. 537 (1859). — Berce, Faun. Franç. Léop. 5, p. 209 (1873). — Gmpbg., Nova Acta Acad. Leop. Nat. 49: 4, p. 377 (1887). — Meyr. Trans. Ent. Soc. Lond. p. 97 (1892); Handb. Brit. Lep. p. 151 (1895). — Barrett, Lep. Brit. Isl. 9, p. 158 (1903). — Spuler, Schmett. Eur. 2, p. 2 (1903). — Rebel, Berge's Schmetterlingsb. (ed. 9) p. 307 (1910). — Prout, Gen. Ins. 104, p. 67 (1910).

ononaria Füssl., Arch. Ins. 3, p. 1, t. 17, f. 4—6 (1783). — Brahm, Insektenkal. 2: 1, p. 440 (1791). — Bkh., Eur. Schmett. 5, p. 217 (1794). — Hb., Samml. Eur. Schmett. Geom. t. 18, f. 93 (1796);

Zentral- u.
südliches
Europa bis
Armenien

- Verz. Bek. Schmett. p. 304 (1826). — Tr., Schmett. Eur. 5:2, p. 428 (1825); 6:1, p. 351 (1827); (2), p. 308 (1828) (*Cabera*). — Dup., Hist. Nat. Lép. 7:2, p. 444, t. 167, f. 6 (1829) (*Fidonia*). — Zell., Isis p. 19 (1847) (*Cabera*). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 34 (1847). — Ad. Spr., Deutsche Schmetterlingsk. p. 193 (1856). — Guen., Spec. Gén. Lép. 10, p. 106 (1858). — Heinem., Schmett. Deutschl. p. 706 (1859). — Kayser, Deutsch. Schmett. p. 538 (1859). — Newm., Brit. Moths p. 89 (1869). — Stdgr., Hor. Soc. Ent. Ross. p. 461 (1879). — Gmpbg., Nova Acta Acad. Leop. Nat. 49:4, p. 377 (1887). — Meyr., Handb. Brit. Lep. p. 252 (1895). — Favre & Wulschlegel, Faune Macrolép. Vallais p. 272 (1899). — Stdgr. & Rebel, Cat. Lep. Palaearct. 1, p. 260 (1901). — Barrett, Lep. Brit. Isl. 9, p. 153, t. 394, f. 4 (1903). — Spuler, Schmett. Eur. 2, p. 2, t. 65, f. 16 (1903). — Rebel, Ann. Hofmus. Wien 19:2—3, p. 246 (1904); Berge's Schmetterlingsb. (ed. 9) p. 307, t. 41, f. 6 (1910). — Prout, Gen. Ins. 104, p. 67 (1910); Seitz Macrolep. 4, p. 5 (1912).
- rubellata* De Villers, Linn. Ent. 2, p. 385 (1789).
- rubicapraria* Hb., Samml. Vög. u. Schmett. p. 12, f. 62 (1792).
- onoraria* Berce, Faun. Franç. Lép. 5, p. 210, t. 52, f. 7 (1873) (in err.).
- ab. *sudataria* Hb., Samml. Eur. Schmett. Geom. t. 95, f. 492 (1817?); Verz. Bek. Schmett. p. 304 (1826). — Tr., Schmett. Eur. 6:2, p. 308 (1828) (*Cabera ononaria* var.). — Prout in Seitz, Macrolep. 4, p. 5 (1912).
- ab. *rubraria* (Salay, Bull. Soc. Sci. Bucuresci 19:3, p. 502 (1910), nom. nud.) Prout in Seitz, Macrolep. 4, p. 5, t. 10 (1912).
- f. aest. *faecaturia* Hb., Samml. Eur. Schmett. t. 97, f. 503 (1818?); Verz. Bek. Schmett. p. 304 (1826) (*faecataria*). — Bsd., Gen. et Ind. Meth. p. 219 (1840) (*Cabera ononaria* var. *faecataria*). — Guen., Spec. Gén. Lép. 10, p. 106 (1858) (*foecataria*). — Mill., Mém. Soc. Sci. Nat. Cannes 2, p. 205 (1872) (*faecataria*). — Stdgr. & Rebel, Cat. Lep. Palaearct. 1, p. 261 (1901) (var. gen. aest. *faecataria*). — Prout in Seitz, Macrolep. 4, p. 5, t. 10 (1912).
- var. (?) *berytaria* Stdgr. & Rebel, Cat. Lep. Palaearct. 1, p. 261 (1901). — Prout in Seitz, Macrolep. 4, p. 5, t. 10 (1912).
- Biologie: Füssl., l. c. f., 1—3. — Koch, Schmett. S.-W. Deutschl. p. 254 (1856). — Guen., l. c. — Wilde, Pflanz. u. Raup. Deutschl. 2, p. 418 (1861). — Newm., Entom. 3, p. 162 (1866). — Goossens, Ann. Soc. Ent. Fr. (6) 7, p. 402 (1888). — E. Hofm., Raupen Gross-Schmett. Eur. p. 222 (1893). — Frionnet, Chenilles Fr. Geom., p. 192 (1904). — Spuler, Raupen, Nachtr. t. 6, f. 1 (1908).

Syrien,
Südl.
Taurus

Petovia Walk.

Petovia Walk., List Lep. Ins. Brit. Mus. 2, p. 559 (1854). — Grünberg, Berl. Ent. Zeit. 52, p. 64, f. 1 (1907). — Prout, Gen. Ins. 104, p. 67 (1910).

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Xantheliodes Warr., Novit. Zool. 4, p. 30 (1897).

dichroaria H.-Sch., Samml. Aussereur. Schmett. 1, t. 39, Südafrika

f. 189 (1854) (*Geometra*). — Walk., List Lep.

Ins. Brit. Mus. 7, p. 1685 (1856). — Guen.,

Spec. Gén. Léop. 10, p. 167 (1858) (*Neurophana*).

— W. F. Kirby, Cat. Lep. Het. p. 380 (1892).

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(1892). — Swinh., Trans. Ent. Soc. Lond. p. 578

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(1907). — Prout, Gen. Ins. 104, p. 68 (1910).

— Auriv., Wiss. Ergebn. Exped. Kilimandjaro 9,

p. 41 (1910).

ab. *marginata* Walk., List Lep. Ins. Brit. Mus. 2,

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ab. *amatonga* Vuillot, Bull. Soc. Ent. Fr. 61,

p. 194 (1892); Novit. Lep. 12, p. 160, t. 22, f. 6

(1895) (*Neurophana*). — Grünberg, Berl. Ent.

Zeit. 52, p. 65 (1907).

Patris-alloysii Grünberg Berl. Ent. Zeit. 52 p. 63 (1907).

— Prout, Gen. Ins. 104, p. 68 (1910).

uniformis Warr., Novit. Zool. 4, p. 31 (1897) (*Xanthe-*

liodes). — Prout, Gen. Ins. 104, p. 68 (1910).

Deutsch-
Ostafrika
Britisch-
Zentral-
afrika :
Zomba

3

Heliothea Bsd.

Bsd., Gen. et Ind. Meth. p. 178 (1840). — Dup., Cat. Méth. Lep. Eur.

p. 242 (1845). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 36 (1847). —

Led., Verh. Zool.-Bot. Ver. Wien 3, p. 236 (1853). — Guen., Spec. Gén.

Léop. 10, p. 161 (1858). — Meyr., Trans. Ent. Soc. Lond. p. 82 (1892).

— Spuler, Schmett. Eur. 2, p. 121 (1906). — Prout, Gen. Ins. 104, p. 69,

f. 8, t. 2, f. 7 (1910).

discoidaria Bsd., Gen. et Ind. Meth. p. 178 (1840). — Spanien

Dup., Hist. Nat. Léop., suppl. 4, p. 40, t. 54, f. 1

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(ed. 2) p. 17 (1846); (ed. 3) p. 59 (1851) (*Minoa*).

— H.-Sch., Syst. Bearb. Schmett. Eur. 3, t. 37,

f. 226 (1846); p. 37 (1847). — H. Luc. in Chenu,

Encycl. Lep. 2, p. 155 (1857) (*Phyllometra*).

— Guen., Spec. Gén. Léop. 10, p. 161 (1858).

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- Biologie: Millière, l. c. — E. Hofm., Raupen p. 221 (1893). — Spuler, Raupen, Nachtr. t. 8, f. 45 (1908).
- iliensis* Alph., Hor. Soc. Ent. Ross. 17, p. 189, t. 9, f. 88 (1883). — Stdgr. & Rebel, Cat. Lep. Palaeart. 1, p. 358 (1901). — Prout, Gen. Ins. 104, p. 69 (1910); Seitz Macrolep. 4, p. 6, t. 1 c (1912). Buchara, Thian-Schan-gebiet
- ab. *Alpherakii* Stdgr., Iris 5, p. 207 (1892); Cat. Lep. Palaeart. 1, p. 358 (1901). — Prout in Seitz, Macrolep. 4, p. 6 (1912).
- ab. *Christophi* Alph., Hor. Soc. Ent. Ross. 17, p. 191, t. 9, f. 90 (1883). — Stdgr. & Rebel, Cat. Lep. Palaeart. 1, p. 358 (1901). — Prout in Seitz, Macrolep. 4, p. 6 (1912).
- var. (?) *Herzi* Stdgr. & Rebel, Cat. Lep. Palaeart. 1, p. 358 (1901). — Prout in Seitz, Macrolep. 4, p. 6 (1912). Sarawschan
- 2

Cortixa Schaus.

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aurudaria Schaus, Trans. Amer. Ent. Soc. 27, p. 276 (1901). Peru

1

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- Tanagra* Dup., Hist. Nat. Lép. 7 : 2, p. 112 (1829). — Guen., Spec. Gén. Lép. 10, p. 517 (1853). — Berce, Faune France Lép. 5, p. 490 (1873). — Barrett, Lep. Brit. Isl. 9, p. 155 (1903) (nec L.).
- Odezia* Bsd., Gen. et Ind. Meth. p. 229 (1840). — Blanch., Hist. Nat. Ins. 3, p. 537 (1840). — Dup., Cat. Méth. Lép. Eur. p. 279 (1845). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 246, f. 26 (1853). — H.-Sch., Samml. Aussereur. Schmett. 1, p. 25, 35 (1856). — Staint., Man. 2, p. 123 (1858). — Heinem., Schmett. Deutschl. 1, p. 732 (1859). — Kayser, Deutsch. Schmett. p. 544 (1859). — Gmpbg., Nova Acta Acad. Leop. Nat. 49 : 4, p. 363 (1887). — Poppius, Acta Soc. F. F. Fenn. 3 : 3, p. 116, t. 10, f. 59 (1887). — V. Ström, Danm. Storre Sommerf. p. 349 (1891). — Auriv., Nord. Fjäril. p. 225 (1891). — Petersen, Mém. Ac. Sci. St. Pét. (8) 9 : 6, p. 45, 100 (1900). — Spuler, Schmett. Eur. 2, p. 32 (1904). — Snell., Tijd. Ent. 48 : 1—3, p. 26, 28 (1905). — Lameere, Man. Faune Belg. 3, p. 704 (1907). — Rebel, Berge's Schmetterlingsb. (ed. 9) p. 330, t. 41, f. 15 ♂ (1910). — Prout, Gen. Ins. 104, p. 70 (1910).
- Baptia* Meyr., Trans. Ent. Soc. Lond. p. 80 (1892); Handb. Brit. Lep. p. 251 (1895) (nec Hb., H.-Sch. restr.).
- Hodezia* Spormann, Progr. Gymn. Stralsund p. 6 (1909).

atrata L., Syst. Nat. (ed. 10) 1, p. 524 (1758); Faun. Suec. (ed. 2) p. 334 (1761). — Müll., Faun. Frid. p. 50 (1764). — Snell., Vlind. Ned. Macro- Europa, Kleinasien, Sibirien

- lep. p. 511 (1867); Tijd. Ent. 48:1—3, p. 28 (1905). — Stdgr., Cat. Lep. Eur. (ed. 2) 1, p. 178 (1871); (ed. 3) p. 283 (1901). — Berce, Faune Franc. Léop. 5, p. 490, t. 58, f. 10 (1873) (*Tanagra*). — Cuní y Martorell, Cat. Lep. Barcelona, p. 149 (1874). — Stdgr., Hor. Soc. Ent. Ross. 14, p. 463 (1879). — Auriv., Nord. Fjäril. p. 227 (1891). — Meyr., Trans. Ent. Soc. Lond. p. 80 (1892); Handb. Brit. Lep. p. 251 (1895) (*Baptia*). — Stdgr., Iris 10, p. 71 (1897). — Girod, Atlas de Poche Pap. Fr. p. 72 (*Banagna*). — Favre & Wulschlegel, Faune Macrolép. Vallais p. 275 (1899). — Kane, Cat. Lep. Ireland p. 131 (1901) (*Tanagra*). — Spuler, Schmett. Eur. 2, t. 65, f. 35 (1903); p. 32 (1904). — Rebel, Ann. Hof-Mus. Wien 19:2—3, p. 258 (1904); Berge's Schmetterlingsb. (ed. 9) p. 320, t. 41, f. 15 ♂ (1910). — Image, Proc. Ent. Soc. Lond. p. XIV (1907). — Longstaff, Lep. Mortehoe (ed. 3) p. 20 (1907) (*Baptia*). — South, Moths Brit. Isles 2, p. 147, t. 55, f. 4 ♂, 5 ♀ (1908).
- chaerophyllata* L., Syst. Nat. (ed. 12) 1:2, p. 866 (1767). — Scop., Ann. Hist. Nat. 5, p. 113 (1772). — F., Syst. Ent. p. 634 (1775); Spec. Ins. 2, p. 261 (1781); Mant. Ins. 2, p. 204 (1787); Ent. Syst. 3:2, p. 184 (1794). — [Schiff.], Schmett. Wien. p. 116 (1775); Ill. N. Ausg. p. 472 (1801). — Gladb., Besch. Eur. Schmett. 1, p. 41, t. 19, f. 4, 5 (1777). — Kühn, Beschäft. Berl. Ges. Nat. Fr. 3, p. 33, t. 1, f. 3 (1777). — Hohenw. in Reiner, Bot. Reisen p. 28, 268, t. 6, f. 3 (1792). — Bkh., Eur. Schmett. 5, p. 482 (1794). — Hb., Samml. Eur. Schmett. Geom. t. 38, f. 196 (1796). — Cederhj., Faun. Ingricae Prodr. p. 244 (1798) (*chaerophyllata*). — Donovan, Nat. Hist. Brit. Ins. 7, p. 48, t. 233, f. 4 (1798). — Schrank, Fauna Boica 2:2, p. 52 (1802) (*Phalaena*). — Haw., Lep. Brit. 2, p. 344 (1809) (*Phalaena*). — Tr., Schmett. Eur. 5:2, p. 445 (1825); 6:2, p. 251 (1828) (*Minoa*). — Dup., Hist. Nat. Léop. 7:2, p. 113 (1829); 8:1, p. 524, t. 207, f. 4 (1831) (*Tanagra chaerophyllata*). — Steph., Ill. Haust. 3, p. 293 (1831) (*Minoa*). — Gistl, Faunus 1, p. 146 (1832) (*Geometra*). — Thon, Naturg. In- u. Ausl. Schmett. p. 204, t. 64, f. 974 (1837) (*Minoa*). — Souvestre, Le Finistère p. 172 (1838) (*Tanagra*). — H.-Sch., Deutsch. Ins. 179, p. 172 (1841) (*Minoa*). — Humphreys & Westw., Brit. Moths 2, p. 67, t. 71, f. 4 (1843) (*Minoa*). — Ad. & O. Spr., Isis p. 263 (1843) (*Minoa*). — Freyer, Stett. Ent. Zeit. 13, p. 151 (1852) (*Geometra*). — Westw., Wood's Ind. Ent. (n. ed.) 8, p. 108, f. 686 (1853) (*Minoa*). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 181 (1853). — Ad. Spr., Deutsche Schmetterlingsk. p. 212 (1856); Verh. Nat. Ver. Preuss. Rheinl. 24, p. 239 (1867). — H. Luc. in Chenu, Encycl. Léop. 2, p. 178 (1857). — Heinem., Schmett. Deutschl. 1, p. 733 (1859).

- Kayser, Deutsch. Schmett. p. 544, t. 150, f. 5 (1859). — Mann, Wien. Ent. Monats. 5, p. 161 (1861). — Newm., Brit. Moths p. 201 (1869) (*Tanagra*). — Fritsch, Denks. Ak. Wien, Math.-Nat. Kl. 41, p. 96 (1879). — Rössl., Jahrb. Nass. Ver. Nat. 31—32, p. 229 (1879) (*chaerophyllata*). — V. Ström, Danm. Storre Sommerf. p. 349 (1891). — Barrett, Lep. Brit. Isl. 9, p. 155, t. 394, f. 3 (1903) (*Tanagra*).
- chaerophyllaria* Hb., Verz. Bek. Schmett. p. 306 (1826) (*Baptia*). — Bsd., Gen. et Ind. Meth. p. 229 (1840). — Kol., Melem. Ent. 5, p. 107 (1846). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 183 (1848) (*Chesias*); Samml. Aussereur. Schmett. 1, p. 35 (1856) (*Odezia*). — Heydenreich, Syst. Verz. Eur. Schmett. (ed. 3) p. 53 (1851) (*Torula*). — Brd., Ann. Soc. Ent. Fr. (2) 10, p. 57 (1852) (*Chesias chaerophyllaria*). — Do la Harpe, Neue Denks. Schweiz. Ges. Nat. 13: 1, p. 145 (1853) (*Chesias*); Mitt. Schweiz. Ent. Ges. 1: 6, p. 183 (1864) (*Odezia chaerophyllaria*). — Koch, Schmett. S.-W. Deutschl. p. 243 (1856) (*Torula*).
- ab. *nigerrima* Thierry-Mieg, Le Nat. 32, p. 47 (1910).
- var. (et ab.) *pyrenaica* Gmpbg., Nova Acta Acad. Leop. Nat. 49: 1, p. 364 (1887). — Stdgr. & Rebel, Cat. Lep. Palaearct. 1, p. 283 (1901). — Rondou, Actes Soc. Linn. Bordeaux 57: 4, p. 297 (1902). — Chapman, Ent. Rec. 20, p. 222 (1908). — Ribbe, Beitr. Lep.-Fauna Andalus. p. 315 (1912).
- Biologie: Schrank, Naturf. 18, p. 70 (1782). — Koch, l. c. — Guen., l. c. — Buckler, Ent. Mo. Mag. 4, p. 85 (1867); Larvae 8, p. 109, t. 146, f. 6 (1899). — E. Hofm., Raupen Gross-Schmett. Eur. p. 225 (1893). — Barrett, l. c. — Friounet, Chenilles Fr. Geom. p. 225 (1904). — Spuler, Raupen, Nachtr. t. 6, f. 20 (1908). — Chapman, Ent. Rec. 20, p. 223, 260, t. 19, f. 1—3, t. 20, f. 2—4 (1908).

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Pyrenäen,
Zentral-
italien

Gypsochroa Hb.

- Hb., Verz. Bek. Schmett. p. 336 (1826). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 33 (1847); Samml. Aussereur. Schmett. 1, p. 27 (1856). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 240 (1853); Wien. Ent. Monats. 4, p. 156 (1860). — Guen., Spec. Gén. Léop. 10, p. 512 (1858). — Berce, Faune Franc. Léop. 5, p. 489 (1873). — Spuler, Schmett. Eur. 2, p. 86 (1904). — Prout, Gen. Ins. 104, p. 71, t. 2, f. 8 (1910).

- renitidata* Hb., Samml. Eur. Schmett. Geom. t. 94, f. 485, 486 (1816?) (*Geometra*); Verz. Bek. Schmett. p. 337 (1826). — Eversm., Faun. Lep. Volg.-Ural. p. 435 (1844) (*Minoa*). — Guen., Spec. Gén. Léop. 10, p. 513 (1858). — Berce, Faune Franc. Léop. 5, p. 489 (1873). — Stdgr., Hor. Soc. Ent. Ross. 14, p. 461 (1879). — Meyr., Trans. Ent.

Ardèche,
Kleinasien,
Armenien,
Süd-
russland

- Soc. Lond. p. 83 (1892) (*Orthostixis*). — Spuler, Schmett. Eur. 2, t. 65, f. 16 (1903); p. 86 (1904). — Prout, Gen. Ins. 104, p. 72 (1910); Seitz Macrolep. 4, p. 7, t. 1c (1912). — Chretien, Le Nat. 32, p. 57, 67 (1910).
renitidaria Bsd., Gen. et Ind. Meth. p. 228 (1840) (*Siona*). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 33, t. 38, f. 236 (1847). — Heydenreich, Syst. Verz. Eur. Schmett. (ed. 3) p. 59 (1851) (*Minoa*).
 Biologie: Chretien, l. c.

1

Derambila Walk.

- Zanclopteryx* sect. 2 Guen., Spec. Gén. Lép. 10, p. 16 (1858). — Snell, Tijd. Ent. 20, p. 75 (1877). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 6: 4, p. 674 (1892).
Derambila Walk., List Lep. Ins. Brit. Mus. 26, p. 1630 (1862). — Warr., Novit. Zool. 12, p. 382 (1905). — Prout, Gen. Ins. 104, p. 72 (1910).
Chionopteryx Snell, Tijd. Ent. 16, p. 72 (1873); 25, p. 233 (1882). — Warr., Novit. Zool. 12, p. 382 (1905).
Rambara Moore, Lep. Ceyl. 3, p. 458 (1887). — Hampson, Faun. Ind. Moths 3, p. 326 (1895).
<i>adaucta</i> Prout, Gen. Ins. 104, p. 74 (1910).	Ceylon
<i>aetherialis</i> Butl., Ann. Mag. Nat. Hist. (5) 20, p. 246 (1887) (<i>Zanclopteryx</i>). — Prout, Gen. Ins. 104, p. 74 (1910).	Neuguinea,
Salomons-
inseln
<i>alucitaria</i> Snell, Tijd. Ent. 16, p. 72, t. 4, f. 1—5 (1873); 24, p. 82 (1881); 25, p. 233 (1882) (<i>Chionopteryx</i>). — Prout, Gen. Ins. 104, p. 73 (1910).	Principe
<i>catharina</i> Prout, Gen. Ins. 104, p. 74 (1910).	Queensland
<i>permensata</i> Meyr., Proc. Linn. Soc. N. S. Wales (2) 6: 4, p. 674 (1892) (<i>Zanclopteryx</i>) (nec Walk.).	
<i>colorata</i> Warr., Novit. Zool. 3, p. 359 (1896) (<i>Rambara</i>). — Prout, Gen. Ins. 104, p. 74 (1910).	Tenimber-
inseln
<i>costipunctata</i> Warr., Novit. Zool. 12, p. 383 (1905).	Sierra-Leone
<i>dentiscripta</i> Bastelberger, Soc. Ent. 24, p. 65 (1909) (<i>Rambara</i>). — Prout, Gen. Ins. 104, p. 74 (1910).	Molukken
<i>galactina</i> Thierry-Mieg, Le Nat. 32, p. 7 (1910) (<i>Rambara</i>).	Ceram
<i>infelix</i> Swinh., Proc. Zool. Soc. Lond. p. 858, t. 56, f. 13 (1885) (<i>Zanclopteryx</i>). — Cotes & Swinh., Cat. Moths Ind. 4, p. 581 (1888) (<i>Rambara</i>). — Hampson, Faun. Ind. Moths 3, p. 326 (1895) (<i>Rambara</i>). — Prout, Gen. Ins. 104, p. 74 (1910).	Deccan
<i>lumenaria</i> Geyer, Hb. Zutr. Exot. Schmett. 4, p. 35, f. 757, 758 (1837) (<i>Arrhostia</i>). — Guen., Spec. Gén. Lép. 9, p. 488 (1858) (<i>Acidalia</i>). — Snell, Tijd. Ent. 35, p. 20 (1891) (<i>Acidalia</i>); 38, p. 63 (1895) (<i>Rambara</i>). — Hampson, Faun. Ind. Moths 4, p. 556 (1896) (<i>Rambara luminaria</i>). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 330 (1900) (<i>Rambara</i>). — Prout, Gen. Ins. 104, p. 73 (1910).	Indien,
Malayische
Halbinsel,
Borneo,
Celebes
<i>zincaria</i> Snell, Tijd. Ent. 20, p. 76 (1877); 24, p. 83 (1881) (<i>Zanclopteryx</i>). — A. Pagenst., Jahrb. Nass. Ver. Nat. 37, p. 255 (1884) (<i>Zanclopteryx</i>) (nec Guen.).	

- saponaria* Moore, Lep. Ceyl. 3, p. 459, t. 203, f. 8 (1887) (*Rambara*) (nec Guen.).
- ochreicostalis* Hampson, Ill. Het. Brit. Mus. 9, p. 40, 150, t. 169, f. 21 (1893); Fauna Ind. Moths 3, p. 326, f. 610 (1895) (*Rambara*). — Meyr., Trans. Ent. Soc. Lond. p. 74 (1897) (*Rambara*).
- costata* Warr., Novit. Zool. 3, p. 101 (1896) (*Rambara*).
- marginepunctata*** Bastelberger, Intern. Ent. Zeit. 2, p. 281 (1909). Angola
- melagonata*** Walk., List Lep. Ins. Brit. Mus. 26, p. 1619 (1862) (*Zanclopteryx*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 329 (1900) (*Rambara*). — Semper, Reisen Philipp. (2) 6: 6, p. 626 (1902) (*Rambara*). — Prout, Gen. Ins. 104, p. 74 (1910).
- zincaria*** Walk., List Lep. Ins. Brit. Mus. 23, p. 810 (1861) (*Zanclopteryx*). — A. Pagenst., Iris 3, p. 27 (1890) (*Zanclopteryx*) (nec Guen.).
- obiana*** Thierry-Mieg, Le Nat. 32, p. 7 (1910) (*Rambara*). Obi
- punctisignata*** Walk., List Lep. Ins. Brit. Mus. 26, p. 1630 (1862). — Warr., Novit. Zool. 12, p. 382 (1905). Westafrika
- saponaria*** Guen., Spec. Gén. Léop. 10, p. 16 (1858) (*Zanclopteryx*). — Cotes & Swinh., Cat. Moths Ind. 4, p. 581 (1888) (*Rambara*). — Hampson, Faun. Ind. Moths 3, p. 326 (1895) (*Rambara*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 329 (1900); Trans. Ent. Soc. Lond. p. 645 (1902) (*Rambara*). Südindien, Malayische Halbinsel, Philippinen, Aru
- zanclopterata*** Walk., List Lep. Ins. 26, p. 1609 (1862) (*Acidalia*??). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 330 (1900) (*Rambara*). — Semper, Reisen Philipp. (2) 6: 6, p. 626 (1902) (*Rambara*).
- fragilis*** Butl., Proc. Zool. Soc. Lond. p. 687 (1880) (*Zanclopteryx*).
- satelliata*** Walk., List Lep. Ins. Brit. Mus. 35, p. 1636 (1866) (*Zanclopteryx*). — Hampson, Faun. Ind. Moths 3, p. 327 (1895) (*Rambara*). — Meyr., Trans. Ent. Soc. Lond. p. 74 (1897) (*Rambara*). — Warr., Novit. Zool. 5, p. 421 (1898) (*Rambara*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 330 (1900) (*Rambara*).
- dentifera*** Moore, Lep. Coll. Atk. p. 256 (1888) (*Rambara*). — Cotes & Swinh., Cat. Moths Ind. 4, p. 581 (1888) (*Rambara*). — A. Pagenst., Abh. Senck. Nat. Ges. 33: 4, p. 451 (1911) (*Rambara*).
- efila*** Swinh., Trans. Ent. Soc. Lond. p. 168 (1894) (*Rambara*).
- Sjöstedti*** Auriv., Schwed. Zool. Exped. Kilimanjaro 9, p. 41, t. 2, f. 21 (1910). Deutsch-Ostafrika: Meru
- strigicosta*** Warr., Novit. Zool. 10, p. 349 (1903) (*Rambara*). — Prout, Gen. Ins. 104, p. 74 (1910). Neuguinea
- syneedema*** Prout, Gen. Ins. 104, p. 73 (1910). Kamerun
- thearia*** Swinh., Trans. Ent. Soc. Lond. p. 576 (1904) (*Rambara*). — Prout, Gen. Ins. 104, p. 73 (1910).
- zincaria*** Guen., Spec. Gén. Léop. 10, p. 16 (1858) (*Zanclopteryx*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2,

- p. 330 (1900) (*Rambara*). — Prout, Gen. Ins. 104,
p. 74 (1910). Halbinsel,
Java bis
? *permensata* Walk., List Lep. Ins. Brit. Mus. 26, Neuguinea
p. 1619 (1862) (*Zanclopteryx*).
guttifera Walk., ibid. 35, p. 1635 (1866) (*Zan-*
clopteryx).

21

Barrama Warr.

Warr., Novit. Zool. 4, p. 28 (1897). — Prout, Gen. Ins. 104, p. 74 (1910).

impunctata Warr., Novit. Zool. 4, p. 28 (1897).

Natal,
Transvaal

1

Corium Prout.

Prout, Gen. Ins. 104, p. 75 (1910).

hyperphyes Prout, Ann. Mag. Nat. Hist. (8) 8, p. 704
(1911). Rhodesia

puella Butl., Ann. Mag. Nat. Hist. (5) 5, p. 391 (1880)
(*Zanclopteryx*). — Warr., Novit. Zool. 12, p. 382
(1905) (*Derambila*). — Prout, Gen. Ins. 104,
p. 75 (1910). Madagaskar

? *coelivagata* A. Pagenst. in Voeltzkow, Reise
Ostafrika 2: 2, Lep.-Het. p. 98 (1897) (*Rambara*)
(nec Walk.).

larula Bastelberger, Intern. Ent. Zeit. 2, p. 281
(1909) (*Derambila*).

syllaria Swinh., Trans. Ent. Soc. Lond. p. 575 (1904)
(*Rambara*). — Prout, Gen. Ins. 104, p. 76 (1910).

Sierra
Leone

3

Zanclopteryx H.-Sch.

Zanclopteryx H.-Sch., Samml. Aussereur. Schmett. 1, p. 26 (1856).

— Snell., Tijd. Ent. 24, p. 83 (1881). — Prout, Gen. Ins. 104,
p. 76 (1910).

Gasmara Walk., List Lep. Ins. Brit. Mus. 26, p. 1634 (1862).

aculeataria H.-Sch., Samml. Aussereur. Schmett. 1, t. 59,
f. 330 (1855); p. 26 (1856). — Butl., Trans. Ent.
Soc. Lond. p. 344 (1881). — Prout, Gen. Ins. 104,
p. 77 (1910). Brasilien

conspersa Warr., Proc. U. S. Nat. Mus. 34, p. 93 (1908).

floccosa Warr., Novit. Zool. 4, p. 418 (1897).

mexicana Prout, Gen. Ins. 104, p. 77 (1910).

punctifera Prout, Gen. Ins. 104, p. 77 (1910).

subsmilis Warr., Novit. Zool. 4, p. 418 (1897).

Brasilien
Surinam
Mexiko
Brasilien
Panama,
Venezuela,
Trinidad

unifera Walk., List Lep. Ins. Brit. Mus. 26, p. 1634
(1862) (*Gasmara*). — Prout, Gen. Ins. 104, p. 77
(1910). Zentral-

venata Warr., Novit. Zool. 4, p. 419 (1887).

amerika bis
Amazonas
Peru,
Surinam

8

Zanclophacos Bastelberger.

Bastelberger, Intern. Ent. Zeit. 2, p. 267 (1909). — Prout, Gen. Ins. 104, p. 78 (1910).

nigrivenata Bastelberger, Intern. Ent. Zeit. 2, p. 267 (1909). Brasilien

1

Racasta Walk.

Racasta Walk., List Lep. Ins. Brit. Mus. 23, p. 830 (1861). —

Prout, Gen. Ins. 104, p. 78 (1910).

Leucoreas Warr., Novit. Zool. 11, p. 12 (1904).

caberaria Walk., List Lep. Ins. Brit. Mus. 23, p. 830 (1861). — Warr., Novit. Zool. 12, p. 310 (1905). Zentral-amerika, Brasilien

— Prout, Gen. Ins. 104, p. 78 (1910).

spatiaria Warr., Novit. Zool. 1, p. 374 (1894).

— ? Mabilde, Guia Pratica Collec. Ins. p. 226, t. 24, f. 1 (1896) (*Syllerias*) (nec Guen.?).

extendata Dognin, Le Nat. 14, p. 144 (1892) (*Syllexis*). Ecuador, Peru

— Prout, Gen. Ins. 104, p. 79, t. 1, f. 4 (1910).

caberaria (part.) Warr., Novit. Zool. 12, p. 310 (1905).

rhodosticta Warr., Novit. Zool. 11, p. 13 (1904) (*Leucoreas*). — Prout, Gen. Ins. 104, p. 79 (1910). Peru, Bolivien

spatiaria Guen., Spec. Gén. Léop. 10, p. 50 (1858) (*Syllexis*).

— Warr., Novit. Zool. 12, p. 310 (1905).

4

Dolerophyle Warr.

Warr., Novit. Zool. 1, p. 371 (1894). — Prout, Gen. Ins. 104 p. 79 (1910).

nerisaria Walk., List Lep. Ins. Brit. Mus. 20, p. 223 (1860) (*Oxydia*?). — Warr., Novit. Zool. 1, p. 371 (1894). Amazonas

tendinaria C. Felder, Reise Novara Lep. Het. t. 123, f. 24 (1875) (*Gynopteryx*?).

1

Dolichoneura Warr.

Warr., Novit. Zool. 1, p. 371 (1894). — Prout, Gen. Ins. 104, p. 79, t. 2, f. 9 (1910).

albidentata Warr., Novit. Zool. 1, p. 372 (1894). — Prout, Gen. Ins. 104, p. 80 (1910). Brit.-Guiana, Cayenne

convergens Warr., Novit. Zool. 11, p. 498 (1904) (*Pycnoneura*). — Prout, Gen. Ins. 104, p. 80 (1910). Peru, Cayenne

innotata Warr., Novit. Zool. 1, p. 372 (1894). — Prout, Gen. Ins. 104, p. 80 (1910). Brit.-Guiana, Cayenne

nigrinotata Warr., Proc. U. S. Nat. Mus. 30, p. 407 (1906). — Prout, Gen. Ins. 104, p. 80 (1910). Brit.-Guiana, Cayenne

4

Pycnoneura Warr.

Achlora Sect. 1, Guen., Spec. Gén. Léop. 9, p. 335 (1858) (nec sect. typ.):

Chrysotaenia Feld., Reise Novara Lep. Het. t. 133, f. 7 (1875) (nom. indescr.).

Pycnoneura Warr., Novit. Zool. 1, p. 373 (1894). — Prout, Gen. Ins. 104, p. 80 (1910).

ablataria Guen., Spec. Gén. Léop. 9, p. 336 (1858) (*Achlora*). Amazonas
— Warr., Novit. Zool. 1, p. 374 (1894). —
Prout, Gen. Ins. 104, p. 81 (1910).

quadripunctata Walk., List Lep. Ins. Brit. Mus. 23, p. 789 (1861) (*Acidalia*).

ardeata C. Felder, Reise Novara Lep. Het. t. 133, f. 7 (1875) (*Chrysotaenia*).

cinerea Butl., Trans. Ent. Soc. Lond. p. 346 (1881) Amazonas,
(*Menda*). — Prout, Gen. Ins. 104, p. 81 (1910). Guiana

oxypteraria Guen., Spec. Gén. Léop. 9, p. 335 (1858) Cayenne
(*Achlora*). — Warr., Novit. Zool. 1, p. 374
(1894). — Prout, Gen. Ins. 104, p. 80 (1910).

rectilineata Warr., Proc. U. S. Nat. Mus. 30, p. 408 „
(1906). — Prout, Gen. Ins. 104, p. 81 (1910).

turpis Warr., Novit. Zool. 11, p. 13 (1904). — Prout, Bolivien
Gen. Ins. 104, p. 81 (1910).

5

Entogonia Warr.

Warr., Novit. Zool. 11, p. 12 (1904). — Prout, Gen. Ins. 104, p. 81 (1900).

schistacea Warr., Novit. Zool. 11, p. 12 (1904). Bolivien

1

Leptoctenopsis Warr.

Leptoctenista Warr., Novit. Zool. 1, p. 372 (1894) (nec Warr. (1891)).

Leptoctenopsis Warr., ibid. 2, p. 85 (1895); 12, p. 310 (1905).

— Prout, Gen. Ins. 104, p. 81, t. 2, f. 10 (1910).

Parachoreutes Warr., Novit. Zool. 4, p. 416 (1897).

calcxaria Walk., List Lep. Ins. Brit. Mus. 20, p. 98 Amazonas
(1860) (*Gynopteryx?*). — Butl., Trans. Ent.
Soc. Lond. p. 321 (1881) (*Cratoptera*). — Warr.,
Novit. Zool. 1, p. 372 (1894) (*Leptoctenista*).
— Prout, Gen. Ins. 104, p. 82 (1910).

retectaria C. Felder, Reise Novara Lep. Het. t. 133, f. 17 (1875) (*Cratoptera*).

icaunaria Walk., List Lep. Ins. Brit. Mus. 20, p. 99 Brasilien
(1860) (*Gynopteryx?*). — Prout, Gen. Ins. 104,
p. 82 (1910).

leucographa Dognin, Ann. Soc. Ent. Belg. 50, p. 106 Peru
(1906).

melusina Prout, Gen. Ins. 104, p. 82 (1910). Paraguay,
Südbrasilien

mena Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 35, t. 64, f. 11 (1892) (*Cratoptera*). — Prout, Gen. Ins. 104, p. 82 (1910).

murina Warr., Novit. Zool. 8, p. 437 (1901). Venezuela,
Peru
5*

- olivacea** Prout, Gen. Ins. 104, p. 82 (1910). Amazonas
subpurpurea Warr., Novit. Zool. 4, p. 417 (1897) (*Para-* Brit.-Guiana,
choreutes); 12, p. 308 (1905). — Prout, Gen. Trinidad
 Ins. 104, p. 82 (1910).
subrufa Warr., Novit. Zool. 7, p. 124 (1900) (*Leptocte-* Ecuador
nista). — Prout, Gen. Ins. 104, p. 83 (1910).
uxoreula Prout, Ann. Mag. Nat. Hist. (8) 8, p. 704 (1911). Venezuela
 10

Achlora Guen.

- Ophiogramma* Hb., Zutr. Exot. Schmett. 3, p. 37 (1825) (nom. indescr.).
Achlora Guen., Spec. Gén. Léop. 9, p. 335 (1858). — Warr., Novit. Zool. 1, p. 371 (1894). — Prout, Gen. Ins. 104, p. 83 (1910).
Euctenachlora Warr., Novit. Zool. 1, p. 372 (1894).
coenobiata C. Felder, Reise Novara Lep. Het. t. 127, Columbien,
 p. 34 (1875). — Prout, Gen. Ins. 104, p. 84 (1910). Costa-Rica
caenobiata Warr., Novit. Zool. 1, p. 372 (1894) (*Euctenachlora*).
cuprinaria Guen., Spec. Gén. Léop. 9, p. 336, t. 9, f. 4 Brit.-Guiana,
 (1858) (*cuprearia*); errata (*cuprinaria*). — Cayenne,
 Prout, Gen. Ins. 104, p. 83 (1910). Venezuela
injunctaria Hb., Zutr. Exot. Schmett. 3, p. 37, f. 573, Brasilien
 574 (1825) (*Ophiogramma*). — H.-Sch., Samml. Aussereur. Schmett. 1, p. 37 (1856) (*Terpna?*).
 — Guen., Spec. Gén. Léop. 9, p. 337 (1858). — Prout, Gen. Ins. 104, p. 83 (1910).
perigearia Guen., Spec. Gén. Léop. 9, p. 336 (1858). — Brasilien,
 Prout, Gen. Ins. 104, p. 83 (1910). Paraguay
zoë Prout, Gen. Ins. 104, p. 84 (1910). Brit.-Guiana
 5

Noreia Walk.

- Noreia* Walk., List Lep. Ins. Brit. Mus. 24, p. 1092 (1862). — Moore, Lep. Ceyl. 3, p. 405 (1887). — Hampson, Faun. Ind. Moths 3, p. 324 (1895). — Prout, Gen. Ins. 104, p. 84 (1910).
Panulia Warr., Novit. Zool. 1, p. 372 (1894).
achloraria Warr., Novit. Zool. 1, p. 373 (1894) (*Panulia*). Malayische
 — Prout, Gen. Ins. 104, p. 85 (1910). Halbinsel,
 Sumatra,
 Celebes
ajaia Walk., Journ. Proc. Linn. Soc. Lond. Zool. 3, p. 195 Birma,
 (1859) (*Timandra*); List Lep. Ins. Brit. Mus. 23, Singapore,
 p. 801 (1861). — Hampson, Faun. Ind. Moths 3, Java, Bali
 p. 324 (1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 327 (1900). — Prout, Gen. Ins. 104, p. 85 (1910).
albifimbria Warr., Novit. Zool. 4, p. 206 (1897). Celebes
dentilineata Warr., Novit. Zool. 12, p. 419 (1905). Cagayan-Sulu
papuensis Warr., Novit. Zool. 4, p. 387 (1897). — Prout, Holländisch-
 Gen. Ins. 104, p. 85 (1910). Neuguinea
perdensata Walk., List Lep. Ins. Brit. Mus. 24, p. 1092 Indien,
 (1862) (*Noreia*); 35, p. 1557 (1866) (*Decetia*). Pulo-Laut,
 — Hampson, Faun. Ind. Moths 3, p. 324, f. 128 ♂ Celebes,
 (1895). — Meyr., Trans. Ent. Soc. Lond. p. 74 Philippinen

- (1897). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 326 (1900). — Semper, Reisen Philipp. (2) 6: 5, p. 623 (1901). — Prout, Gen. Ins. 104, p. 84 (1910).
ajaja Moore, Lep. Ceyl. 3, p. 406, t. 185, f. 3 (1887). — Cotes & Swinh., Cat. Moths Ind. 4, p. 488 (1888).
pulverosa Warr., Novit. Zool. 13, p. 26 (1906).
punctilinea Warr., Novit. Zool. 6, p. 13 (1899) (*Physetostege*?). — Prout, Gen. Ins. 104, p. 85 (1910).
unilineata Walk., List Lep. Ins. Brit. Mus. 35, p. 1557 ♂ (1866) (*Decetia*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 326 (1900). — Prout, Gen. Ins. 104, p. 85 (1910).
 ♀ *moestaria* Walk., List Lep. Ins. Brit. Mus. 35, p. 1558 (1866) (*Decetia*).
venusta Warr., Novit. Zool. 6, p. 12 (1899).
vinacea Warr., Novit. Zool. 6, p. 13 (1899).
- Britisch-Neuguinea
Sumba
Sumatra,
Singapore,
? Neu-
guinea
Borneo
Holländisch-
Neuguinea

11

Callipotnia Warr.

- Warr., Novit. Zool. 6, p. 323 (1899). — Prout, Gen. Ins. 104, p. 85 (1910).
multicolor Warr., Novit. Zool. 6, p. 323 (1899).
- Holländisch-
Neuguinea

1

Physetostege Warr.

- Warr., Novit. Zool. 3, p. 99 (1896). — Prout, Gen. Ins. 104, p. 86 (1910).
miranda Warr., Novit. Zool. 3, p. 99 (1896). — Prout, Gen. Ins. 104, p. 86 (1910).
 var. *rufata* Warr., Novit. Zool. 3, p. 355 (1896).
- Neuguinea
Nord- und
West-
australien

1

Alex Walk.

- Alex* Walk., List Lep. Ins. Brit. Mus. 26, p. 1753 (1862). — Warr., Novit. Zool. 1, p. 367 (1894). — Hampson, Faun. Ind. Moths 3, p. 322 (1895). — Prout, Gen. Ins. 104, p. 86, f. 9, 10 (1910).
Orgalima Walk., List Lep. Ins. Brit. Mus. 35, p. 1616 (1866).
Gamoruna Moore, Lep. Coll. Atk. p. 265 (1888).
aurantiata Warr., Novit. Zool. 11, p. 484 (1904).
continuaria Walk., List Lep. Ins. Brit. Mus. 35, p. 1617 (1866) (*Orgalima*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 326 (1900).
nigrozonata Warr., Novit. Zool. 1, p. 367 (1894) (nec Walk.).
longipecten Warr., Novit. Zool. 12, p. 417 (1905).
palparia Walk., List Lep. Ins. Brit. Mus. 23, p. 988 (1861) (*Panagra*). — Moore, Lep. Coll. Atk. p. 265 (1888) (*Gamoruna*). — Swinh., Trans. Ent. Soc. Lond. p. 184 (1894); Cat. Lep. Het.
- Obi
Molukken,
Neuguinea
Salomons-
inseln
Indien,
Malayische
Halbinsel,
Borneo

Oxf. Mus. 2, p. 325 (1900). — Semper, Reisen Philipp. (2) 6:5, p. 623 (1901). — Prout, Gen. Ins. 104, p. 87 (1910).
nigrozonata Walk., List Lep. Ins. Brit. Mus. 26, p. 1754 (1862). — Hampson, Faun. Ind. Moths 3, p. 323, f. 157 ♂ (1895).
indica Warr., Novit. Zool. 1, p. 368 (1894).
ab. obsoleta Warr., ibid. (*indica* ab.).

4

Conolophia Warr.

Gamoruna Warr., Novit. Zool. 1, p. 367 (1894) (nec Moore).
Conolophia Warr., ibid. p. 369 (1894) (Apr.).
Geoglada Swinh., Trans. Ent. Soc. Lond. p. 184 (1894) (Mai.).
 — Prout, Gen. Ins. 104, p. 87 (1910).
Alex, sect. 2, Hampson, Faun. Ind. Moths 3, p. 323 (1895).
Hypophracta Warr., Novit. Zool. 12, p. 382 (1905).

conscitaria Walk., List Lep. Ins. Brit. Mus. 23, p. 986 (1861) (*Panagra*). — Warr., Novit. Zool. 1, p. 369 (1894). — Swinh., Trans. Ent. Soc. Lond. p. 577 (1904). — Prout, Gen. Ins. 104, p. 88 (1910) (*Geoglada*). — Hampson, Proc. Zool. Soc. Lond. p. 480 (1910) (*Alex*). Zentral- u. Südafrika
smilodontaria Snell., Tijds. Ent. 15, p. 83, t. 7, f. 1, 2 (1872) (*Panagra*).
 ? *aemula* Warr., Novit. Zool. 1, p. 368 (1894) (*Gamoruna*).
ab. maculata Bastelberger, Intern. Ent. Zeit. 2, p. 98 (1908).
ab. rubrifusa Bastelberger, Intern. Ent. Zeit. 2, p. 282 (1909) (*maculata* subsp.).
persimilis Warr., Novit. Zool. 12, p. 382 (1905) (*Hypophracta*). — Prout, Gen. Ins. 104, p. 88 (1910) (*Geoglada*). Brit.-Ostafrika
Püngeleri Bastelberger, Jahrb. Nass. Ver. Nat. 60, p. 77 (1907). — Prout, Gen. Ins. 104, p. 88 (1910) (*Geoglada*). Madagaskar

3

Brachytrita Swinh.

Swinh., Trans. Ent. Soc. Lond. p. 576 (1904). — Bastelberger, Jahrb. Nass. Ver. Nat. 60, p. 82 (1907). — Prout, Gen. Ins. 104, p. 88 (1910).
cervinaria Swinh., Trans. Ent. Soc. Lond. p. 576 (1904). — Bastelberger, Jahrb. Nass. Ver. Nat. 60, p. 82 (1907). Deutsch-Ostafrika

1

Panagropsis Warr.

Warr., Novit. Zool. 1, p. 370 (1894). — Prout, Gen. Ins. 104, p. 89 (1910).
equitaria Walk., List Lep. Ins. Brit. Mus. 23, p. 986 (1861) (*Panagra*). — Warr., Novit. Zool. 1, p. 370 (1894). — Prout, Gen. Ins. 104, p. 89 (1910). Südafrika

- suberrata* Walk., List Lep. Ins. Brit. Mus. 23, p. 988 (1861) (*Panagra*).
humerala Walk., ibid. (*Panagra*).
secretata Walk., ibid. 26, p. 1660 (1862) (*Panagra*).
? platyrhyncata Willgr., Öfv. Vet.-Ak. Förh. No. 3, p. 59 (1872) (*Panagra*).
muricolor Warr., Novit. Zool. 4, p. 30 (1897) (*Noreia*). Natal
 — Prout, Gen. Ins. 104, p. 89 (1910).

2

Apatadelpha Prout.

Prout, Gen. Ins. 104, p. 89 (1910).

- biocellaria* Walk., List Lep. Ins. Brit. Mus. 26, p. 1666 (1862) (*Panagra*). — Swinh., Trans. Ent. Soc. Lond. p. 577 (1904) (*Panagropsis*). — Prout, Gen. Ins. 104, p. 90 (1910). Sierra-Leone, Nigeria

1

Orthostixis Hb.

Hb., Verz. Bek. Schmett. p. 304 (1826). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 92, t. 10, f. 10 (1848). — Led., Verh. Zool.-Bot. Ver. Wien 3, p. 198 (1853). — Guen., Spec. Gén. Léop. 10, p. 219 (1858). — Meyr., Trans. Ent. Soc. Lond. p. 83 (1892). — Snell., Tijds. Ent. 38, p. 63 (1895). — Spuler, Schmett. Eur. 2, p. 86 (1904). — Rebel, Berge's Schmetterlingsb. (ed. 9) p. 379 (1910). — Prout, Gen. Ins. 104, p. 90 (1910).

- calcularia* Led., Verh. Zool.-Bot. Ver. Wien 3, p. 260 (1853). — Guen., Spec. Gén. Léop. 2, p. 221 (1858). — Stdgr., Hor. Soc. Ent. Ross. 14, p. 444 (1879); Cat. Lep. Palaeart. (ed. 3) 1, p. 322 (1901). — Snell., Tijds. Ent. 38, p. 63 (1895). — Prout in Seitz, Macrolep. 4, p. 7 (1912). Syrien, Kleinasien

- cribraria* Hb., Samml. Eur. Schmett. Geom. t. 16, f. 83 (1796); Verz. Bek. Schmett. p. 304 (1826). — Bsd., Gen. et Ind. Meth. p. 218 (1840) (*Zerene*). — Dup., Cat. Méth. Léop. Eur. p. 267 (1845) (*Zerene*). — H.-Sch., Syst. Bearb. Schmett. Eur. 3, p. 92 (1848). — Led., Wien. Ent. Monats. 2, p. 410 (1858). — Stdgr., Hor. Soc. Ent. Ross. 14, p. 444 (1879); Cat. Lep. Palaeart. (ed. 3) 1, p. 322 (1901). — Snell., Tijds. Ent. 38, p. 63 (1895). — Rebel, Ann. Hofmus. Wien 18: 2—3, p. 259 (1903); 19: 2—3, p. 273 (1904); Berge's Schmetterlingsb. (ed. 9) p. 380, f. 94 (1910). — Spuler, Schmett. Eur. 2, p. 86, t. 58, f. 35 (1904). — Handlirsch, Fossil. Ins. t. 6, f. 4 (1908) (*gribraria* in err.). — Salay, Bull. Soc. Sci. Bucuresci 19: 3, p. 554 (1910) (*cibraria* in err.). — Prout in Seitz, Macrolep. 4, p. 7 (1912). Südost-europa, Syrien, Armenien

- laetata* F., Suppl. Ent. Syst. p. 456 (1798). — Guen., Spec. Gén. Léop. 2, p. 220 (1858) [nec F. (1794)].

cribrata Tr., Schmett. Eur. 5:2, p. 445 (1825);
6:2, p. 244 (1828) (*Zerene*). — Dup., Hist.
Nat. Lép. 8:1, p. 246, t. 187, f. 4 (1830) (*Zerene*).
Biologie: Rebel, Ann. Hofmus. Wien 18, p. 260
(1903). — Spuler, l. c.

2

Naxa Walk.

- Naxa* Walk., List Lep. Ins. Brit. Mus. 7, p. 1742 (1856). — Hampson,
Faun. Ind. Moths 3, p. 324 (1895). — Prout, Gen. Ins. 104, p. 91,
f. 11, t. 2, f. 12, 12 a (1910); Seitz Macrolep. 4, p. 8 (1912).
Psilonaxa Warr., Proc. Zool. Soc. Lond. p. 343 (1893). —
Prout, Gen. Ins. 104, p. 92 (1910); Seitz Macrolep. 4, p. 8 (1912)
(subgen.).
Desmonaxa Prout in Seitz Macrolep. 4, p. 8 (1912) (subgen.).
- angustaria** Leech, Ann. Mag. Nat. Hist. (6) 19, p. 545 Zentralchina
(1897). — Prout, Gen. Ins. 104, p. 92, t. 1, f. 14
(1910). — Prout in Seitz Macrolep. 4, p. 8 (1912)
(subgen. *Desmonaxa*).
- guttulata** Warr., Novit. Zool. 1, p. 377 (1894). — Semper, Borneo,
Reisen Philipp. (2) 6:6, p. 625 (1902). — Prout, Sumatra,
Gen. Ins. 104, p. 91 (1910). Philippinen
- obliterata** Warr., Proc. Zool. Soc. Lond. p. 343, t. 31, Nordindien
f. 10 (1893) (*Psilonaxa*). — Hampson, Faun.
Ind. Moths 3, p. 325 (1895) (*seriaria* var.). —
Prout, Gen. Ins. 104, p. 92 (1910).
- seriaria** Motsch., Bull. Mosc. 39:1, p. 196 (1866) (*Zerene*). China,
— Hampson, Faun. Ind. Moths 3, p. 325 (1895). Amur,
— Leech, Ann. Mag. Nat. Hist. (6) 19, p. 545 Japan
(1897). — Stdgr. & Rebel, Cat. Lep. Palaearct. 1,
p. 322 (1901) (*Orthostixis textilis* var.). — Prout,
Gen. Ins. 104, p. 92 (1910); Seitz Macrolep. 4,
p. 8, t. 1 d (1912) (subgen. *Psilonaxa*).
- laetata** Brem., Mém. Ac. Sci. St. Pét. (7) 8:1,
p. 84 (1864) (*Orthostixis*) (nec J).
- taicoumaria** De l'Orza, Lép. Jap. Expos. p. 48
(1869) (*Zerene*). — Warr., Proc. Zool. Soc.
Lond. p. 343 (1893) (*Psilonaxa*).
- bremeraria** Stdgr., Cat. Lep. Eur. (ed. 2) p. 155
(1871).
- textilis** Pryer, Trans. As. Soc. Jap. 12:2, p. 69
(1884). — Stdgr., Iris 10, p. 28, t. 1, f. 19 (1897)
(*Orthostixis* (nec Walk.)).
Biologie: Pryer, l. c.
- textilis** Walk., List Lep. Ins. Brit. Mus. 7, p. 1743 (1856). Indien
— Moore, Journ. As. Soc. Bengal 53:2, No. 3,
p. 237 (1885). — Cotes & Swinh., Cat. Moths
Ind. 4, p. 555 (1888). — Swinh., Trans. Ent. Soc.
Lond. p. 168 (1894) (♀?; an spec. div.?); Cat.
Lep. Het. Oxf. Mus. 2, p. 329 (1900). — Hampson,
Faun. Ind. Moths 3, p. 324, f. 129 ♂ (1895). —
Stdgr. & Rebel, Cat. Lep. Palaearct. 1, p. 322
(1901). — Prout, Gen. Ins. 104, p. 91 (1910);
Seitz Macrolep. 4, p. 8, t. 1 d (1912).
- cypraria** Guen., Spec. Gén. Lép. 10, p. 219 (1888)
(*Bombycodes*).

Hügel: C. Felder, Reise Novara Lep. Het. t. 130, f. 19 (1875) (*Orthostixis*). — Cotes & Swinh., Cat. Moths Ind. 4, p. 555 (1888) (*Orthostixis*). — Swinh., Trans. Ent. Soc. Lond. p. 168 (1894).

5

• *Centronaxa* Prout.

Naxa sect. 2 Hampson, Faun. Ind. Moths 3, p. 325 (1895).

Centronaxa Prout, Gen. Ins. 104, p. 92, f. 12 (1910); Seitz Macrolep. 4, p. 7 (1912).

- contraria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 546 (1897) (*Naxa*). — Prout, Gen. Ins. 104, p. 93 (1910); Seitz Macrolep. 4, p. 7, t. 1 d (1912) (*Centronaxa*). Zentralchina
- margaritaria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 545 (1897) (*Naxa*). — Prout, Gen. Ins. 104, p. 29 (1910); Seitz Macrolep. 4, p. 7, t. 1 d (1912) (*Centronaxa*). „
- montanaria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 546 (1897) (*Naxa*). — Prout, Gen. Ins. 104, p. 93 (1910); Seitz Macrolep. 4, p. 8, t. 1 e (1912) (*Centronaxa*). West- und Zentralchina
- orthostigialis* Warr., Proc. Zool. Soc. Lond. p. 343 (1893) (*Naxa*). — Hampson, Faun. Ind. Moths 3, p. 325 (1895) (*Naxa*). — Prout, Gen. Ins. 104, p. 92 (1910) (*Centronaxa*). Nordindien

4

Aspilonaxa Warr.

Warr., Novit. Zool. 4, p. 386 (1897). — Prout, Gen. Ins. 104, p. 93 (1910); Seitz Macrolep. 4, p. 8 (1912).

- obliquaria* Leech, Ann. Mag. Nat. Hist. (6) 19, p. 546 (1897) (*Naxa*). — Swinh., Trans. Ent. Soc. Lond. p. 644 (1902). — Prout in Seitz, Macrolep. 4, p. 8, t. 1 e (1912). Westchina
- lineata* Warr., Novit. Zool. 4, p. 387 (1897).

1

Ozola Walk.

Ozola Walk., List Lep. Ins. Brit. Mus. 24, p. 1080 (1862). — Moore, Lep. Ceyl. 3, p. 473 (1887). — Hampson, Faun. Ind. Moths 3, p. 327 (1895). — Prout, Gen. Ins. 104, p. 93, f. 13, t. 2, f. 13 (1910).

Carima Walk., List Lep. Ins. Brit. Mus. 26, p. 1630 (1862).

Zarmigethusa Walk., ibid. p. 1637 (1862).

Desmobathra Meyr., Trans. Ent. Soc. Lond. p. 198 (1886).

Tosaura Swinh., Trans. Ent. Soc. Lond. p. 15 (1892).

- acrophaea* Meyr., Trans. Ent. Soc. Lond. p. 199 (1886) (*Desmobathra*). — Prout, Gen. Ins. 104, p. 95 (1910). Neue Hebriden
- albimacula* Warr., Novit. Zool. 4, p. 29 (1897) (*Eumelea*); 12, p. 419 (1905) (*Desmobathra*). — Prout, Gen. Ins. 104, p. 95 (1910). Molukken

- basisparsata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1631 (1862) (*Carima*). — Warr., Novit. Zool. 6, p. 15 (1899). — Prout, Gen. Ins. 104, p. 94 (1910).
dissimilis Meyr., Trans. Ent. Soc. Lond. p. 74 (1897) (nom. nud.).
- convergens** Warr., Novit. Zool. 12, p. 419 (1905).
- decolorata** Warr., Novit. Zool. 4, p. 207 (1897).
- exigua** Swinh., Trans. Ent. Soc. Lond. p. 645 (1902).
indefensa (part.) Warr., Novit. Zool. 6, p. 16 (1899).
- extersaria** Walk., List Lep. Ins. Brit. Mus. 23, p. 926 (1861) (*Macaria*). — Cotes & Swinh., Cat. Moths Ind. 4, p. 543 (1888) (*Zarmigethusa*). — Hampson, Faun. Ind. Moths 3, p. 328, f. 161 (1895). — Meyr., Trans. Ent. Soc. Lond. p. 74 (1897). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 331 (1900).
- falcipennis** Moore, Lep. Coll. Atk. p. 266, t. 8, f. 29 (1888) (*Metabrazas*). — Swinh., Trans. Ent. Soc. Lond. p. 16 (1892) (*Tosaura*); Cat. Lep. Het. Oxf. Mus. 2, p. 331 (1900). — Hampson, Faun. Ind. Moths 3, p. 327 (1895).
- hesperias** Meyr., Trans. Ent. Soc. Lond. p. 198 (1886). (*Desmobathra*). — Prout, Gen. Ins. 104, p. 95 (1910).
- impedita** Walk., List Lep. Ins. Brit. Mus. 23, p. 766 (1861) (*Acidalia*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 331 (1900). — Prout, Gen. Ins. 104, p. 94 (1910).
biangulifera Moore, Lep. Coll. Atk. p. 263 (1888) (*Zarmigethusa*). — Swinh., Trans. Ent. Soc. Lond. p. 168 (1894). — Hampson, Faun. Ind. Moths 3, p. 329 (1895).
- incompleta** Warr., Novit. Zool. 6, p. 16 (1899).
- japonica** Prout, Gen. Ins. 104, p. 94 (1910) (*impedita* subsp.); Seitz Macrolep. 4, p. 8, t. 1 f (1912). — Wileman, Trans. Ent. Soc. Lond. p. 320 (1911) (*impedita* var.).
- leptogonia** Hampson, Journ. Bomb. Nat. Hist. Soc. 14, p. 511 (1902).
- macariata** Walk., List Lep. Ins. Brit. Mus. 26, p. 1637 (1862) (*Zarmigethusa*). — Meyr., Trans. Ent. Soc. Lond. p. 482 (1889) (*Desmobathra*); p. 74 (1897). — Hampson, Faun. Ind. Moths 3, p. 328 (1895). — A. Pagenst., Zoologica 12: 29, p. 141 (1900). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 330 (1900); Trans. Ent. Soc. Lond. p. 645 (1902). — Semper, Reisen Philipp. (2) 6: 6, p. 626 (1912). — Prout, Gen. Ins. 104, p. 94 (1910).
- longaria** Snell., Tijd. Ent. 24, p. 86, t. 10, f. 3 (1881) (*Macaria*). — A. Pagenst., Jahrb. Nass. Ver. Nat. 37, p. 259 (1884); 41, p. 176 (1888) (*Macaria*).
- indefensa* Warr., Novit. Zool. 6, p. 16 (1899).
- marginata** Warr., Novit. Zool. 3, p. 358 (1896); 5, p. 421 (1898).

Borneo,
Penang

Ceylon
Bali
Claremont-
inseln,
Nord-
australien
Indien,
Borneo

Nordindien

Neue
Hebriden

Nordindien,
Borneo

Flores,
Neuguinea
Kiushiu

Ceylon

Assam,
Philippi-
nen,
Singapore,
Molukken,
Neuguinea,
Nord-
queensland

Molukken,
Neuguinea

- atrofasciata* A. Pagenst., Jahrb. Nass. Ver. Nat. 37, p. 260 (1884); 39, p. 159 (1896) (*Macaria*).
- microniaria* Walk., List Lep. Ins. Brit. Mus. 24, p. 1080 (1862). — Moore, Lep. Ceyl. 3, p. 474, t. 204, f. 9 ♂, 10 ♀ (1887). — Hampson, Faun. Ind. Moths 3, p. 328 (1895). — ? Semper, Reisen Philipp. (2) 6: 6, p. 626 (1902). — Prout, Gen. Ins. 104, p. 94 (1910).
- acutata* Walk., List Lep. Ins. Brit. Mus. 24, p. 1080 (1862) (*Phibalapteryx*).
- Biologie: Moore, l. c. f. 10 a.
- minor* Moore, Lep. Coll. Atk. p. 264 (1888) (*Zarmigethusa*). — Prout, Gen. Ins. 104, p. 94 (1910) (*microniaria* var.?).
- niphoplaea* Meyr., Trans. Ent. Soc. Lond. p. 199 (1886) (*Desmobathra*). — Druce, Proc. Zool. Soc. Lond. p. 578 (1888) (*Desmobathra*). — A. Pagenst., Zoologica 12: 29, p. 142 (1900) (*Desmobathra*). — Prout, Gen. Ins. 104, p. 95 (1910).
- picaria* Swinh., Trans. Ent. Soc. Lond. p. 16, t. 1, f. 16 (1892) (*Tosaura*); Cat. Lep. Het. Oxf. Mus. 2, p. 331 (1900). — Hampson, Faun. Ind. Moths 3, p. 327 (1895). — Prout, Gen. Ins. 104, p. 95, t. 1, f. 2 (1910).
- plana* Warr., Novit. Zool. 1, p. 380 (1894) (*Desmobathra*). — Prout, Gen. Ins. 104, p. 95 (1910).
- pulverulenta* Warr., Novit. Zool. 4, p. 30 (1897). — Hampson, Proc. Zool. Soc. Lond. p. 480 (1910).
- ab. *fasciata* Warr., Novit. Zool. 4, p. 30 (1897).
- sinuata* Warr., Novit. Zool. 4, p. 387 (1897).
- sinuicosta* Prout, Gen. Ins. 104, p. 94 (1910).
- ab. *biangulifera* (part.) Hampson, Faun. Ind. Moths 3, p. 329 (1895).
- spilotis* Meyr., Trans. Ent. Soc. Lond. p. 74 (1897).
- 24

Indien,
? Philippinen

Indien

Salomons-
inseln,
Shortlands-
inseln

Nordindien

Loyalty-
inseln

Natal,
Nord-
rhodesia

Sumba
Nordindien

Sumbawa

Derxena Walk.

- Walk., List Lep. Ins. Brit. Mus. 35, p. 1615 (1866).
- coelivagata* Walk., List Lep. Ins. Brit. Mus. 35, p. 1615 (1866). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 329 (1900). — A. Pagenst., Zoologica 12: 29, p. 142 (1900) (*Rambara*). — Prout, Gen. Ins. 104, p. 96 (1910).
- caerulea* Ribbe, Iris 1: 3, p. 88 (1886) (*Zanclopteryx*) (nom. nud.); A. Pagenst., Jahrb. Nass. Ver. Nat. 39, p. 156 (1886) (*Zanclopteryx coerulea*).
- nivea* Kirsch, Mitt. Zool. Mus. Dresden 1, p. 134, t. 6, f. 10 (1877) (*Acidalia*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 329 (1900) (*coelivagata* ab.). — Prout, Gen. Ins. 104, p. 96 (1910).
- ab. *discata* Warr., Novit. Zool. 4, p. 206 (1897). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 329 (1900) (*coelivagata* ab.).
- quadrinotata* Thierry-Mieg, Le Nat. 32, p. 20 (1910) (Jan.) (*Rambara*).
- aluaris* Prout, Gen. Ins. 104, p. 96 (1910) (Jun.).

Aruinseln,
Neuguinea,
? Batjan,
? Mysol

Neuguinea

Neu-
pommern,
Salomons-
inseln

Celerena Walk.

- Celerena* Walk., Trans. Ent. Soc. Lond. (3) 1, p. 71 (1862); (part.)
List Lep. Ins. Brit. Mus. 31, p. 164 (1864). — Butl., Proc. Zool.
Soc. Lond. p. 767 (1876). — Kirsch, Mitt. Zool. Mus. Dresden 1,
p. 132 (1877). — Meyr., Trans. Ent. Soc. Lond. p. 197 (1886);
p. 482 (1889); Proc. Linn. Soc. N. S. Wales (2) 1: 2, p. 245 (1886).
— Haase, Iris 1: 4, p. 177 (1887); (5) p. 328 (1888). — Hampson,
Faun. Ind. Moths 3, p. 319 (1895). — A. Pagenst., Zoologica 12: 29,
p. 139 (1900). — Prout, Gen. Ins. 104, p. 96 (1910).
Bociraza Walk., List Lep. Ins. Brit. Mus. 31, p. 124 (1864).
- andamana** C. Felder, Reise Novara Lep. Het. t. 130, f. 18 Andaman-
(1875). — Butl., Proc. Zool. Soc. Lond. p. 168 inseln
(1883). — Hampson, Faun. Ind. Moths 3, p. 320
(1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2,
p. 324 (1900).
- aurata** Warr., Novit. Zool. 6, p. 325 (1899). Luisiaden
- cana** Warr., Novit. Zool. 3, p. 281 (1896). Fergusson-
insel,
Britisch-
Neuguinea
- commutata** Walk., List Lep. Ins. Brit. Mus. 31, p. 167 Aruinseln
(1864). — Prout, Gen. Ins. 104, p. 97, t. 1, f. 1
(1900).
- connexa** Walk., List Lep. Ins. Brit. Mus. 31, p. 168 Amboina,
(1864). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, Batjan
p. 324 (1900). — Prout, Gen. Ins. 104, p. 97
(1910).
- stenospila** Warr., Novit. Zool. 1, p. 377 (1894). Obi,
var. *obiana* Prout, Gen. Ins. 104, p. 97 (1910). Waigeu
— *connexa* var. β Walk., List Lep. Ins. Brit.
Mus. 31, p. 169 (1864).
- var. (bon. sp.?) *vulgaris* Butl., Proc. Zool. Soc. Neuguinea;
Lond. p. 768 (1876). — W. F. Kirby, Ann. D'Entre-
Mag. Nat. Hist. (6) 4, p. 167 (1889). — Warr., casteaux-
Novit. Zool. 10, p. 349 (1903). — *proxima* Meyr., inseln,
Trans. Ent. Soc. Lond. p. 198 (1886); p. 482 Dammer-
(1889) (nec Walk.). insel
- divisa** Walk., Trans. Ent. Soc. Lond. (3) 1, p. 72 (1862); Nordindien,
List. Lep. Ins. Brit. Mus. 31, p. 166 (1864). — Malayische
Butl., Ill. Het. Brit. Mus. 6, p. 48, t. 113, f. 1 Halbinsel,
(1886). — Hampson, Faun. Ind. Moths 3, p. 320 Borneo
(1895). — Swinh., Cat. Lep. Het. Oxf. Mus. 2,
p. 324 (1900).
- ab. *extraluteata* Thierry-Mieg, Ann. Soc. Ent. Belg. 54, p. 456 (1911) (*divisa* var.).
- exacta** Warr., Novit. Zool. 6, p. 325 (1899). Salomons-
inseln
- griseofusa** Warr., Novit. Zool. 3, p. 281 (1896). Fergusson-
inseln
- hirtipes** Warr., Novit. Zool. 10, p. 348 (1903). Britisch-
Neuguinea
- latiflava** Warr., Novit. Zool. 3, p. 356 (1896) (*Bociraza*). Neuguinea
— Prout, Gen. Ins. 104, p. 98 (1910).
- ab. *restricta* Warr., Novit. Zool. 6, p. 324 (1899) (*Bociraza*).
- lerne** Bsd., Voy. Astrolabe, Ent. 1, p. 207, t. 5, f. 2 (1832) Mysol,
(*Callimorpha*). — Walk., List Lep. Ins. Brit. Neuguinea
Mus. 31, p. 166 (1864). — Kirsch, Mitt. Zool.

- Mus. Dresden 1, p. 132 (1877). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 1: 2, p. 245 (1886). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 324 (1900). — Prout, Gen. Ins. 104, p. 97 (1910). — Strand, Mitt. Zool. Mus. Berlin 5: 3, p. 473 (1911).
- lerna* A. Pagenst., Jahrb. Nass. Ver. Nat. 39, p. 164 (1886). — Oberth., Et. Ent. 19, p. 36, t. 5, f. 29 ♂ (1894).
- mitis* Warr., Novit. Zool. 6, p. 325 (1899).
- mutata* Walk., List Lep. Ins. Brit. Mus. 31, p. 167 (1864). — Kirsch, Mitt. Zool. Mus. Dresden 1, p. 132, t. 7, f. 7 (1877). — A. Pagenst., Jahrb. Nass. Ver. Nat. 39, p. 163 (1886). — Meyr., Proc. Linn. Soc. N. S. Wales (2) 1: 2, p. 246 (1886). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 325 (1900). — Prout, Gen. Ins. 104, p. 97 (1910). — Strand, Mitt. Zool. Mus. Berlin 5: 3, p. 473 (1911).
- eucnemis* C. Felder, Reise Novara Lep. Het. t. 130, p. 30 (1875). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 325 (1900). — ? Semper, Reisen Philipp. (2) 6: 5, p. 323 (1901).
- nigriceps* Warr., Novit. Zool. 10, p. 348 (1903).
- palawanica* A. Pagenst., Iris 3, p. 31 (1890). — Semper, Reisen Philipp. (2) 6: 5, p. 622 (1901).
- pallidicolor* Warr., Novit. Zool. 1, p. 377 (1894).
- perithea* Cram., Pap. Exot. 2, p. 116, t. 172, f. D (1777). — Verloren, Ins. Lep. Crameri p. 71 (1837) (*Callimorpha*). — C. Felder, Reise Novara Lep. Het. t. 130, f. 20 (Erklärung) (1875). — Butl., Proc. Zool. Soc. Lond. p. 768 (1876). — A. Pagenst., Jahrb. Nass. Ver. Nat. 41, p. 181 (1888); Abh. Senck. Nat. Ges. 23: 3, f. 459 (1897). — Röber, Tijd. Ent. 34, p. 332 (1891). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 325 (1900). — Prout, Gen. Ins. 104, p. 97 (1910).
- prodroma* Meyr., Proc. Linn. Soc. N. S. Wales (2) 1: 2, p. 246 (1886).
- proxima* Walk., List Lep. Ins. Brit. Mus. 31, p. 168 (1864).
- recurvata* Walk., List Lep. Ins. Brit. Mus. 31, p. 194 (1864) (*Bociraza*). — Rothschild, Novit. Zool. 4, p. 512 (1897) (*Bociraza*). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 325 (1900) (*Bociraza*). — Prout, Gen. Ins. 104, p. 98 (1910).
- flavotogata* A. Pagenst., Ent. Nachr. 22, p. 53 (1896); Abh. Senck. Nat. Ges. 23, p. 459, t. 19, f. 5 (1897) (*flavotagata* in err.) (*Milionia*).
- reversa* Warr., Novit. Zool. 4, p. 28 (1897) (*Bociraza*). — Prout, Gen. Ins. 104, p. 98 (1910).
- siamica* Swinh., Ann. Mag. Nat. Hist. (7) 11, p. 510 (1903). — Prout, Gen. Ins. 104, p. 99 (1910).
- signata* Warr., Novit. Zool. 5, p. 231 (1898). — Prout, Gen. Ins. 104, p. 98 (1910).
- Luisiaden,
Salomons-
inseln
Celebes,
Mysol,
Neuguinea
- Britisch-
Neuguinea
Südl.
Philippinen
Molukken
Amboina,
Ceram,
Mysol,
Neuguinea
- Britisch-
Neuguinea
Celebes
- Batjan,
Gilolo,
Timor
- Obi
- Siam
- Sumatra,
Borneo

- spretia* Walk., List Lep. Ins. Brit. Mus. 31, p. 169 (1864). — Swinh., Cat. Lep. Het. Oxf. Mus. 2, p. 325 (1900). — Prout, Gen. Ins. 104, p. 98 (1910).
chrysaugae C. Felder, Reise Novara Lep. Het. t. 130, f. 20 (1875). — A. Pagenst., Jahrb. Nass. Ver. Nat. 39, p. 163 (1886).
substigmatica Warr., Novit. Zool. 11, p. 485 (1904).
triflava Warr., Novit. Zool. 3, p. 356 (1896).

Batjan,
 Gilolo,
 Neuguinea

Molukken
 Neuguinea

26

Aletis Hb.

- Hb., Verz. Bek. Schmett. p. 179 (1826). — H.-Sch., Samml. Aussereur. Schmett. 1, p. 15 (1856). — Dietrich, Stett. Ent. Zeit. 23, p. 475 (1862). — Butl., Proc. Zool. Soc. Lond. p. 386 (1878). — Snell., Tijd. Ent. 38, p. 179 (1895). — Swinh., Trans. Ent. Soc. Lond. p. 578 (1904). — Prout, Gen. Ins. 104, p. 99, f. 14, t. 2, f. 14 (1910).

- erlei* W. F. Kirby, Ann. Mag. Nat. Hist. (6) 18, p. 382 (1896). — Ansorge, Under the African Sun, p. 309 (1899).

Ostafrika,
 Uganda,
 Congo-
 gebiet,
 Südl.
 Nigeria
 Tropisches
 Afrika

- helcita* L., Cent. Ins. p. 22 (Amoen. Acad. 6, p. 405) (1763). — Clerck, Icon. Ins. 2, t. 39, f. [4] (1764). — F., Syst. Ent. p. 475 (1775). — Cram., Pap. Exot. 2, p. 48, 149, t. 129, f. C (1777). — Drury, Ill. Nat. Hist. 3, p. 40, t. 29, f. 4 et index (1782). — Hb., Verz. Bek. Schmett. p. 176 (1826). — Verloren, Ins. Lep. Cramerii p. 58 (1837) (*Callimorpha*). — Duncan, Exot. Moths p. 189, t. 23, f. 2 (*Callimorpha*). — Walk., List Lep. Ins. Brit. Mus. 2, p. 353 (1854). — H.-Sch., Samml. Aussereur. Schmett. 1, p. 16 (1856). — Dietrich, Stett. Ent. Zeit. 33, p. 475 (1862) (*helicta*, in err.). — Butl., Proc. Zool. Soc. Lond. p. 386 (1878). — Auriv., K. Svensk. Vet. Ak. Handl. (N. F.) 19: 5, p. 162 (1882). — Büttikofer, Reisebilder aus Liberia p. 483 (1890). — Swinh., Trans. Ent. Soc. Lond. p. 578 (1904). — Prout, Gen. Ins. 104, p. 99 (1910).
fascelis L., Mus. Lud. Ulr. p. 390 (1764). — Thunb., Mus. Nat. Ups. 23, p. 10 (1804) (*Bombyx*). — Butl., Proc. Zool. Soc. Lond. p. 386 (1878).
fuscofasciatus Göze, Ent. Beytr. 3: 1, p. 121 (1779).
macularia F. Spec. Ins. 2, p. 246 (1781); Mant. Ins. 2, p. 188 (1787); Ent. Syst. 3: 2, p. 140 (1794). — Butl., Proc. Zool. Soc. Lond. p. 386 (1878).
helcitaria Turt., Syst. Nat. 3: 2, p. 237 (1806).
Druryi Butl., Proc. Zool. Soc. Lond. p. 386 (1878).
rubricaput Swinh., Trans. Ent. Soc. Lond. p. 278 (1904).
 Biologie: Trimen, Proc. Ent. Soc. Lond. 1897, p. XXXV (1898). — Rogers, Trans. Ent. Soc. Lond. 1908, p. 519 (1909).

- sapor* Druce, Ann. Mag. Nat. Hist. (8) 6, p. 399 (1910).

Kamerun

3

Cartaletis Warr.

- Cartaletis* Warr., Novit. Zool. 1, p. 378 (1894). — Swinh., Trans. Ent. Soc. Lond. p. 579 (1904). — Prout, Gen. Ins. 104, p. 100 (1910).
- Leptaletis* Warr., Novit. Zool. 1, p. 379 (1894). — Swinh., Trans. Ent. Soc. Lond. p. 579 (1904).
- concolor* Warr., Novit. Zool. 12, p. 34 (1905). Zululand,
Uganda,
Kili-
manjaro,
Angola,
Kamerun
- ethelinda* W. F. Kirby, Ann. Mag. Nat. Hist. (6) 18, p. 381 (1896) (*Aletis*). — Ansoerge, Under the African Sun, p. 304 (1899) (*Aletis*). — Swinh., Trans. Ent. Soc. Lond. p. 579 (1904). — Rogers, Trans. Ent. Soc. Lond. 1908, p. 522 (1909) (*Aletis libyssa* var.?). — Auriv., Wiss. Ergebn. Exped. Kilimanjaro 9, p. 41 (1910). Britisch-
Ostafrika,
Kili-
manjaro
- Forbesi* Druce, Proc. Zool. Soc. Lond. p. 227, t. 17, f. 4 (1884) (*Aletis*). — Swinh., Trans. Ent. Soc. Lond. p. 579 (1904) (*Leptaletis*). — Prout, Gen. Ins. 104, p. 101 (1910). Westafrika
- flexilimes* Warr., Novit. Zool. 4, p. 28 (1897).
- gracilis* Möschl., Abh. Senck. Nat. Ges. 15, p. 73, f. 1 (1890) (*Amnemopsyche*). — Prout, Gen. Ins. 104, p. 101 (1910). Goldküste,
Sierra-
Leone
- ab. *pallida* Warr., Novit. Zool. 1, p. 379 ♂ (1894) (*Leptaletis*). — Prout, Gen. Ins. 104, t. 1, f. 18 (1910). — ab. *alba* Druce, Ann. Mag. Nat. Hist. (6) 17, p. 351 ♀ (1896) (*Aletis*).
- Landbecki* Druce, Ann. Mag. Nat. Hist. (8) 6, p. 400 (1910) (*Aletis*). Congo
- libyssa* Hopff., Monatsb. Akad. Wiss. Berlin p. 422 (1857) (*Aletis*). — Butl., Proc. Zool. Soc. Lond. p. 386 (1878) (*Aletis*). — Warr., Novit. Zool. 1, p. 378 (1894). — Rogers, Trans. Ent. Soc. Lond. 1908, p. 522 (1909) (*Aletis*). — Prout, Gen. Ins. 104, p. 100 (1910). Südostafrika
- Monteironis* Druce, Ent. Mo. Mag. 20, p. 156 (1883) (*Aletis*). — Ch. Wtrh., Aid Ident. Ins. 2, t. 172, f. 2 (1886) (*Aletis*). — Monteiro, Delagoa Bay, p. 1 (fig.), 200 (1901) (*Aletis*). — Swinh., Trans. Ent. Soc. Lond. p. 580 (1904). — Rogers, ibid. 1908, p. 519 (1909) (*Aletis libyssa* var.?). Ostafrika bis
Natal
- Biologie: Monteiro, l. c.
- variabilis* Butl., Proc. Zool. Soc. Lond. p. 386 (1878) (*Aletis*). — Warr., Novit. Zool. 1, p. 379 (1894) (*Leptaletis*). — Swinh., Trans. Ent. Soc. Lond. p. 579 (1904) (*Leptaletis*). — Prout, Gen. Ins. 104, p. 101 (1910). Angola,
Uganda
- ab. *ampli/lava* Warr., Novit. Zool. 12, p. 83 (1905) (*Leptaletis*).

Paratychnodes Warr.

- Warr., Novit. Zool. 1, p. 379 (1894). — Prout, Gen. Ins. 104, p. 101 (1910).
kedar Druce, Ann. Mag. Nat. Hist. (6) 17, p. 351 (1896) Zanzibar,
 (*Aletis*). — Prout, Gen. Ins. 104, p. 102 (1910). Mombasa
tenuis Butl., Proc. Zool. Soc. Lond. p. 385 (1878) (*Aletis*); Ostafrika
 Trans. Ent. Soc. Lond. p. 419 (1898) (*Terina*).
 — Warr., Novit. Zool. 1, p. 370 (1894). —
 Swinh., Trans. Ent. Soc. Lond. p. 578 (1904).
fulva Hampson, Ann. Mag. Nat. Hist. (6) 7, p. 183
 (1891) (*Terina*).
 Biologie: Rogers, Trans. Ent. Soc. Lond. 1908,
 p. 522 (1909).

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Sect. II: Ametridicae Prout.

Gen. Ins. 104, p. 102—107, 1910.

Ametris Hb.

- Ametris* Hb., Verz. Bek. Schmett. p. 303 (1826). — H.-Sch.,
 Samml. Aussereur. Schmett. 1, p. 26, 37 (1856). — Prout, Gen.
 Ins. 104, p. 102, t. 2, f. 15 (1910).
Mecoceras Guen., Spec. Gén. Léop. 9, p. 388 (1858). — Walk.,
 List Lep. Ins. Brit. Mus. 22, p. 606 (1861). — Hulst, Trans. Amer.
 Ent. Soc. 23, p. 385, t. 11, f. 19 (1896). — W. F. Kirby, Handb.
 Lep. 5, p. 220 (1897).
bitactaria Walk., List Lep. Ins. Brit. Mus. 22, p. 607 Jamaika
 (1861) (*Mecoceras*). — W. F. Kirby, Handb.
 Lep. 5, p. 221, t. 145, f. 2 (1897) (*Mecoceras*).
 — Prout, Gen. Ins. 104, p. 103 (1910).
nitocris Cram., Pap. Exot. 3, p. 148, t. 275, f. A (1780). — Florida,
 Verloren, Ins. Lep. Crameri p. 105 (1837) (*Botys*). Mexiko bis
 — Snell., Tijds. Ent. 17, p. 42 (1874) (*Mecoceras*). Amazonas
 — Möschl., Verh. Zool.-Bot. Ges. Wien 31,
 p. 405 (1881) (*Mecoceras*). — Butl., Trans.
 Ent. Soc. Lond. p. 331 (1881) (*Mecoceras*). —
 Druce, Biol. Centr.-Amer. Lep. Het. 2, p. 94
 (1892) (*Mecoceras*). — Hulst, Trans. Amer.
 Ent. Soc. 23, p. 385 (1896) (*Mecoceras*). —
 Dyar, Bull. U. S. Nat. Mus. 52, p. 348 (*Meco-*
ceras nitoris, in err.). — Prout, Gen. Ins. 104,
 p. 103, t. 1, f. 3 (1910).
nitocritaria Hb., Verz. Bek. Schmett. p. 303
 (1826); Samml. Exot. Schmett. 2, t. [220],
 f. 1, 2 ♂, 3, 4 ♀ (1826 ?) (Geom. 2, Tenuis 1,
 Cyclophorae A, Perplexae 1). — H.-Sch., Samml.
 Aussereur. Schmett. 1, p. 37 (1856). — Guen.,
 Spec. Gén. Léop. 9, p. 389 (1858) (*Mecoceras*).
peninsularia Grote, Papilio 3, p. 79 (1883)
 (*Mecoceras*).
ab. (?) schausaria H. Edw., ibid. 4, p. 18 (1884)
 (*Mecoceras*).
ab. albimacula Thierry-Mieg, Le Nat. 31, p. 289
 (1909) (*Mecoceras*).
ab. pudibunda Thierry-Mieg, ibid. (*Mecoceras*).
 Biologie: Dyar, Psyche 9, p. 59 (1890).

2

Macrotres Westw.

- Ametris* (part.) Hb., Verz. Bek. Schmett. p. 303 (1826).
Macrotres Westw. in Duncan, Exot. Moths p. 212 (1841). — W. F. Kirby, Handb. Lep. 5, p. 219 (1897). — Prout, Gen. Ins. 104, p. 103, f. 15, 16 (1910).
Netrix H.-Sch., Samml. Aussereur. Schmett. 1, p. 27 (1856).
Ametris Guen., Spéc. Gén. Léop. 9, p. 387 (1858). — Walk., List Lep. Ins. Brit. Mus. 16, p. 6 (1858).
- cordovaria** Guen., Spéc. Gén. Léop. 9, p. 388 (1858) Mexiko
(Ametris). — Druce, Biol. Centr.-Amer. Lep. Het. 1, p. 425 (1890) *(Ametris)*. — Prout, Gen. Ins. 104, p. 104 (1910).
cordovalis Walk., List Lep. Ins. Brit. Mus. 16, p. 6 (1858) *(Ametris)*.
- netrix** Cram., Pap. Exot. 2, p. 87, 150, t. 151, f. E (1777). Zentral-amerika,
bis Nord-brasilien
— Oliv., Encycl. Méth. Ins. 5, p. 85 (1790). — Sepp, Surin. Vlind. 1, p. 69, t. 31 (circ. 1836) *(Phalaena)*. — Verloren, Ins. Lep. Crameri p. 65 (1837) *(Phalaena)*. — Westw. in Duncan, Exot. Moths p. 212, t. 29, f. 2 (1841). — Druce, Biol. Centr.-Amer. Lep. Het. 1, p. 424 (1890) *(Ametris)*. — Kirby, Handb. Lep. 5, p. 220, t. 145, f. 3 (1897). — Prout, Gen. Ins. 104, p. 104 (1910).
netrata F., Spec. Ins. 2, p. 254 (1781); Mant. Ins. 2, p. 197 (1787); Ent. Syst. 3:2, p. 167 (1794).
netricaria Hb., Verz. Bek. Schmett. p. 303 (1826) *(Ametris)*. — Guen., Spéc. Gén. Léop. 9, p. 388 (1858) *(Ametris)*.
netricalis Walk., List Lep. Ins. Brit. Mus. 16, p. 6 (1858) *(Ametris)*.
Biologie: Sepp, l. c.
2

Almodes Guen.

- Almodes* Guen., Spéc. Gén. Léop. 9, p. 389 (1858). — Walk., List Lep. Ins. Brit. Mus. 22, p. 607 (1861). — Warr., Novit. Zool. 1, p. 377 (1894). — Hulst, Trans. Amer. Ent. Soc. 23, p. 385 (1896). — Prout, Gen. Ins. 104, p. 104 (1910).
Polysemia sect. 1 Guen., Spéc. Gén. Léop. 10, p. 450 (1858).
- benesignata** Dognin, Ann. Soc. Ent. Belg. 50, p. 106 Nord-argentinien
(1906). — Prout, Gen. Ins. 104, p. 105 (1910).
- caletra** Druce, Biol. Centr. Amer. Lep. Het. 2, p. 79, Mexiko
t. 48, f. 23 (1892) *(Ergavia)*. — Prout, Gen. Ins. 104, p. 105 (1910).
- calvina** Druce, Biol. Centr. Amer. Lep. Het. 2, p. 79, Mexiko
t. 48, f. 21 ♂ (1892) *(Ergavia)*. — Prout, Gen. Ins. 104, p. 105 (1910).
- terraria* (part.) Warr., Novit. Zool. 1, p. 376 (1894).
- squamigera** C. Felder, Reise Novara Lep. Het. t. 126, Mexiko,
Columbien,
Ecuador
f. 11 (1875) *(Boarmia?)*. — Prout, Gen. Ins. 104, p. 105 (1910).
assecoma Druce, Biol. Centr. Amer. Lep. Het. 2, p. 79, t. 48, f. 24, 25 (1892) *(Ergavia)*.
terraria (part.) Warr., Novit. Zool. 1, p. 376 (1894).

- terraria** Guen., Spec. Gén. Léop. 9, p. 390 (1858). — Walk., List Lep. Ins. Brit. Mus. 22, p. 608 (1861). — Warr., Novit. Zool. 1, p. 376 (1894). — Hulst, Ent. News 6, p. 73 (1896). — Dyar, Bull. U. S. Nat. Mus. 52, p. 348 (1902); Proc. Ent. Soc. Wash. 6, p. 227 (1904). — Prout, Gen. Ins. 104, p. 105 (1910). Florida, West-indier, ? Mexiko
- ? **stellidaria** Guen., Spec. Gén. Léop. 10, p. 450 (1858) (*Polysemia*).
- rivularia** Grote, Papilio 3, p. 79 (1883).
- ♂ **subaustralis** Hulst, Canad. Ent. 30, p. 194 (1898) (*Cleora*).
- ♀ **pedicellata** Hulst, ibid. (*Cleora*).
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Ergavia Walk.

- Polysemia* sect. 2 Guen., Spec. Gén. Léop. 10, p. 450 (1858).
- Ergavia** Walk., List Lep. Ins. Brit. Mus. 35, p. 1598 (1866). — Druce, Biol. Centr. Amer. Lep. Het. 2, p. 78 (1892). — Prout, Gen. Ins. 104, p. 105, f. 17 (1910).
- Polysemia* Warr., Novit. Zool. 1, p. 376, 377 (1894).
- biangulata** Prout, Gen. Ins. 104, p. 107 (1910). Britisch-Guiana, Venezuela
- brunnea** Schaus, Trans. Amer. Ent. Soc. 27, p. 276 (1901). — Prout, Gen. Ins. 104, p. 106 (1910). Peru
- carinenta** Cram., Pap. Exot. 2, p. 47, 148, t. 128, f. F (1777). — F., Spec. Ins. 2, p. 255 (1781). — Walk., List Lep. Ins. Brit. Mus. 21, p. 370 (1860) (*Boarmia*). — Warr., Novit. Zool. 1, p. 376 (1894). (*Polysemia*). — Prout, Gen. Ins. 104, p. 106 (1910). Honduras, Panama, Columbien, Guiana
- carinata** F., Mant. Ins. 2, p. 198 (1787); Ent. Syst. 3:2, p. 169 (1794).
- carinentaria** Hb., Verz. Bek. Schmett. p. 316 (1826) (*Dryocoetis*). — Guen., Spec. Gén. Léop. 9, p. 240 (1858) (*Boarmia*).
- bogotaria** Walk., List Lep. Ins. Brit. Mus. 35, p. 1599 (1866). — Druce, Biol. Centr. Amer. Lep. Het. 2, p. 78, t. 48, f. 20 (1892).
- repleta** Walk., Char. Undescr. Lep. p. 111 (1869) (*Almodes*). — Hampson, Faun. Ind. Moths 3, p. 517 (1895) (*Almodes*).
- divecta** Warr., Proc. U. S. Nat. Mus. 34, p. 91 (1908) (*Polysemia*). — Prout, Gen. Ins. 104, p. 106 (1910). Cayenne
- Drucei** Schaus, Trans. Amer. Ent. Soc. 27, p. 275 (1901). — Prout, Gen. Ins. 104, p. 107 (1910). Mexiko, Trinidad
- calvina** ♀, Druce Biol. Centr. Amer. Lep. Het. 2, p. 79, t. 48, f. 22 (1892) (nec ♂).
- illineata** Warr., Proc. U. S. Nat. Mus. 34, p. 92 (1908) (*Polysemia*). — Prout, Gen. Ins. 104, p. 107 (1910) (praec. var.?). Cayenne
- liraria** Guen., Spec. Gén. Léop. 10, p. 451 (1858) (*Polysemia*). — Prout, Gen. Ins. 104, p. 106 (1910). Paraguay, ? Brasilien
- merops** Cram., Pap. Exot. 1, p. 26, 153, t. 18, f. C (1775). — Verloren, Ins. Lep. Crameri p. 21 (1837) (*Phalaena*). — Walk., List Lep. Ins. Brit. Mus. 21, Panama, Guiana, Amazonas

- p. 353 (1860) (*Boarmia*?). — C. Felder, Reise Novara Lep. Het. t. 125, f. 11 (1875) (*Boarmia*).
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meroparia Guen., Spec. Gén. Léop. 9, p. 239 (1858) (*Boarmia*).
obliterata Schaus, Trans. Amer. Ent. Soc. 27, p. 276 (1901). Peru
roseivena Prout, Gen. Ins. 104, p. 107 (1910). Bolivien
calvina Warr., Proc. U. S. Nat. Mus. 34, p. 92 (1908) (*Polysemia*) (nec Druce).
stigmara Walk., List Lep. Ins. Brit. Mus. 21, p. 363 (1860) (*Boarmia*). — Butl., Trans. Ent. Soc. Lond. p. 327 (1881) (*Almodes*). — Warr., Proc. U. S. Nat. Mus. 34, p. 92 (1908) (*Polysemia*). — Prout, Gen. Ins. 104, p. 107 (1910). Amazonas
subrufa Warr., Novit. Zool. 4, p. 417 (1897) (*Almodes*). Jamaika
— Prout, Gen. Ins. 104, p. 107 (1910).

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Gen. Ins. 104, p. 107—112, 1910.

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- Guen., Spec. Gén. Léop. 10, p. 521 (1858). — Warr., Novit. Zool. 1, p. 375 (1894). — Prout, Gen. Ins. 104, p. 108, f. 18 (1910).
heliconiaria Guen., Spec. Gén. Léop. 10, p. 522 (1858). Zentral-amerika,
— Prout, Gen. Ins. 104, p. 108 (1910). Peru,
heliconaria Walk., List Lep. Ins. Brit. Mus. 25, Cayenne
p. 1463 (1862). — Druce, Biol. Centr. Amer.
Lep. Het. 2, p. 179 (1893). — Warr., Novit.
Zool. 1, p. 375 (1894).

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Lasiopates Warr.

- Warr., Novit. Zool. 12, p. 310 (1905). — Prout, Gen. Ins. 104, p. 109 (1910).
hyacinthina Warr., Novit. Zool. 12, p. 311 (1905). — Honduras,
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- Macrosoma* Hb. (Zutr. Exot. Schmett. 1, p. 10 (1819), nom. nud.),
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tipulata Hb., Zutr. Exot. Schmett. 1, p. 10, f. 21, 22 Panama,
(1819). — Guen., Spec. Gén. Léop. 10, p. 521 Amazonas
(1858). — Walk., List Lep. Ins. Brit. Mus. 25,
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phila). — Prout, Gen. Ins. 104, p. 109 (1910).

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Hyphedyle Warr., Novit. Zool. 1, p. 375 (1894).
- albida* Schaus, Trans. Amer. Ent. Soc. 27, p. 275 (1901) Brasilien
(Hyphedyle). — Prout, Gen. Ins. 104, p. 111 (1910).
- albifascia* Warr., Novit. Zool. 11, p. 499 (1904). Peru
- albigula* Warr., Novit. Zool. 7, p. 124 (1900) *(Hyphedyle)*. — Prout, Gen. Ins. 104, p. 111 (1910). Ecuador
- bahiata* C. Felder, Reise Novara Lep. Het. t. 133, f. 35 Amazonas
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- cascaria* Schaus, Trans. Amer. Ent. Soc. 27, p. 275 (1901) Mexiko,
(Hyphedyle). — Prout, Gen. Ins. 104, p. 111 Venezuela
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- cellulata* Dognin, Hét. Nouv. Amér. Sud 3, p. 20 (1911). Ecuador
- conifera* Warr., Novit. Zool. 4, p. 417 (1897). Surinam,
- coscoja* Dognin, Ann. Soc. Ent. Belg. 44, p. 214 (1900). Amazonas
bahiata var. (?) Prout, Gen. Ins. 104, p. 111 (1910). Ecuador,
Peru
- hedylaria* Warr., Novit. Zool. 1, p. 376 (1894). Nord-
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- intermedia* Dognin, Mém. Soc. Ent. Belg. 18, p. 158 (1911). Columbien
- interrupta* Warr., Novit. Zool. 11, p. 14 (1904). Ecuador
- latiplex* Dognin, Hét. Nouv. Amér. Sud 3, p. 20 (1911). „
- leptosia* C. Felder, Reise Novara Lep. Het. t. 133, f. 33 Cayenne
(1875) *(Hedyle)*. — Prout, Gen. Ins. 104, p. 110 (1910).
- leucophasia* Thierry-Mieg, Le Nat. 26, p. 182 (1904). Ecuador,
— Prout, Gen. Ins. 104, p. 111 (1910). Peru
- divisa* Warr., Novit. Zool. 12, p. 43 (1905) *(Hyphedyle)*.
- lucivittata* Walk., List Lep. Ins. Brit. Mus. 26, p. 1745 Ecuador,
♀ (1862) *(Hedyle)*. — W. F. Kirby, Handb. Amazonas
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— Warr., Novit. Zool. 11, p. 499 ♀ (1904) *(Hedyle)*. — Prout, Gen. Ins. 104, p. 110 (1910).
- ♂ *absentimacula* Warr., Novit. Zool. 11, p. 499 (1904).
- megalophysa* Warr., Proc. U. S. Nat. Mus. 34, p. 95 Cayenne
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- muscerdata* C. Felder, Reise Novara Lep. Het. t. 133, Amazonas
f. 34 (1875). Britisch-
Guiana
- nigrimacula* Warr., Novit. Zool. 4, p. 418 (1897). Bolivien
- obstructa* Warr., Novit. Zool. 11, p. 14 (1904). Ecuador
- parornata* Dognin, Hét. Nouv. Amér. Sud 4, p. 3 (1911). Cayenne
- paularia* Schaus, Trans. Amer. Ent. Soc. 27, p. 275 (1901) Brasilien
(Hyphedyle). — Prout, Gen. Ins. 104, p. 111 (1910).
- praecostalis* Dognin, Hét. Nouv. Amér. Sud 3, p. 21 (1911). Columbien
- rubedinaria* Walk., List Lep. Ins. Brit. Mus. 25, p. 1464 Mexiko,
(1862) *(Hedyle)*. — Druce, Biol. Centr. Amer. Zentral-
Lep. Het. 2, p. 178, t. 58, f. 9 (1893). — Warr., amerika,
Novit. Zool. 1, p. 375 (1894) *(Hyphedyle)*. — Trinidad
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- satellitata* Guen., Spec. Gén. Léop. 10, p. 523, t. 21, f. 8 (1858). — Druce, Biol. Centr. Amer. Lep. Het. 2, p. 178 (1893). — Warr., Novit. Zool. 1, p. 376 (1894). — Prout, Gen. Ins. 104, p. 110 (1910).
subornata Warr., Novit. Zool. 11, p. 499 (1904) (*Hyp-hedyle*). — Prout, Gen. Ins. 104, p. 111 (1910).
uniformis Warr., Novit. Zool. 11, p. 14 (1904). — Prout, Gen. Ins. 104, p. 110, t. 1, f. 5 (1910).
ustrinaria H.-Sch., Samml. Aussereur. Schmett. 1, t. 40, f. 196 (1854) (*Acidalia?*): p. 36 (1856) (*Macrosoma*). — Walk., List Lep. Ins. Brit. Mus. 25, p. 1466 (1862) (*Macrophila?*). — Druce, Biol. Centr. Amer. Lep. Het. 2, p. 178 (1893). — Prout, Gen. Ins. 104, p. 111 (1910).

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Zentral-

Peru, West-
Columbien
Ecuador,
Peru
Panama,
Peru,
Guiana

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Venodes Guen.

- Guen., Spec. Gén. Léop. 10, p. 522 (1858). — Prout, Gen. Ins. 103, f. 1; 104, p. 111 (1910).

- napiaria* Guen., Spec. Gén. Léop. 10, p. 522, t. 20, f. 7 (1858). Brasilien

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- helicola* Swinh., Trans. Ent. Soc. Lond. p. 184 (1894) (*Geoglada*). — Hampson, Faun. Ind. Moths 3, p. 323 (1895) (*Alex*). — Prout, Gen. Ins. 104, p. 88 (1910) (*Geoglada*).
palparia Warr., Novit. Zool. 1, p. 368 (1894) (*Gamoruna*) (nec Walk.)
nigripuncta Hampson, Ill. Het. Brit. Mus. 8, p. 114, t. 151, f. 18 (1891) (*Gamoruna*); Faun. Ind. Moths 3, p. 323 (1895) (*Alex*). — Prout, Gen. Ins. 104, p. 88 (1910) (*Geoglada*).

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- violacea* Warr., Novit. Zool. 19, p. 68 (1912).

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