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Lepidopterorum Catalogus

editus ab

Embrik Strand

Pars 44:

H. Stichel

Riodinidae IV: Riodininae III
(pars ultima).

W. Junk

Berlin W. 15
18. IV. 1931.

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Lepidopterorum Catalogus

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Embrik Strand

Partes 38, 40, 41 et 44:

H. Stichel

Riodinidae

W. Junk

Berlin W. 15

1930—1931.

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- 652; Suppl., p. 761 (1871 & 77). — Id., Handb. Lep., v. 2, p. 41, t. 38, f. 7 (1896). — Mengel, Cat. Erycin., p. 127 (1905). — *Nymula e.*, H. Stichel in Berlin. Ent. Zeit., v. 55, p. 67 (1910). — *N. e. e.*, id. in Gen. Ins., fasc. 112B, p. 374 (1911). — *Nymphidium e.*, A. Seitz, Großschmett. Erde, v. 5, p. 710, t. 139 i (1917 & 13).
- subsp. *nymphidioides* (Butl.) *Pandemos* Zentral-
n., A. G. Butler in Cistula Ent., v. 1, p. Amerika
 79 (1872). — W. F. Kirby, Cat. diurn. Lep., Suppl., p. 761 (1877). — *Lemonias n.*, A. G. Butler & Herb. Druce in Proc. Zool. Soc. London, p. 354 (1874). — *Pandemos n.*, F. D. Godman & O. Salvin in Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 479, t. 46, f. 5, 6 (♂) (1886). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 263 (1888). — *Acystipoda n.*, Röber in O. Staudinger & Schatz, Exot. Schmett., v. 2, p. 256 (1892). — *Pandemos n.*, Mengel, Cat. Erycin., p. 130 (1905). — *Nymula n.*, H. Stichel in Berlin. Ent. Zeit., v. 55, p. 67 (1910). — *N. ethelinda n.*, id. in Gen. Ins., fasc. 112B, p. 375 (1911). — *Nymphidium n.*, A. Seitz, Großschmett. Erde, v. 6, p. 710, t. 141 c (1917 & 16).
- Syn.: *labdacus* (Godm. & Salv.) *Nymphidium l.*, F. D. Godman & O. Salvin in Typ.:
 Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 471, Guatemala
 t. 47, f. 17 (♀); v. 2, p. 709 (1886 & 1901). — Mengel, Cat. Erycin., p. 128 (1905).
- nycteus** (Godm. & Salv.) *Nymphidium n.*, F. D. Panama
 Godman & O. Salvin in Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 476, t. 14, f. 18 (♀) (1886). — Mengel, Cat. Erycin., p. 128 (1905). — *Nymula n.*, H. Stichel in Gen. Ins., fasc. 112B, p. 375 (1911). — *Nymphidium n.*, A. Seitz, Großschmett. Erde, v. 5, p. 710, t. 141 c (1917 & 16).

Cohors d. Reguliformes

H. Stichel in Gen. Ins., fasc. 112B, p. 375 (1911).

- **regulus** (Fabr.) *Hesperia r.*, J. C. Fabricius, Ent. Brasilien,
 syst., v. 3, I., p. 318 (1793). — *Nymula r.*, Peru
 H. Stichel in Gen. Ins., fasc. 112B, p. 375 (part.) (1911).
- subsp. *regulus* (Fabr.) *Hesperia r.*, J. Pará bis
 C. Fabricius, Ent. syst., v. 3, I., p. 318; Süd-
 Index alphab., p. 78 (1793 & 96). — Fr. Brasilien,
 Weber, Nomencl. Eutom., p. 114 (1795). Amazonas,
 — *Papilio r.*, Donovan, Epitome Ins. Ind., Ost-Peru
 t. 43, f. 3 (1800). — (Jablonsky &) Horbst, Naturs. Ins., Schmett., v. 11, p. 375 (1804).
 — *Hesperia r.*, Turton, Gen. Syst. Nat., v. 3 (2), p. 149 (1806). — *Erycina r.*, (Latreille &) J. B. Godart in Enc. méth., v.

9, p. 589 (1824). — J. O. Westwood, Hist. Nat. Ins. Ind. Donovan, n. ed., p. 65, t. 43, f. 3 (1842). — *Baeotis r.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 452 (1851—52). — *Nymphidium r.*, H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 451 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — *Baeotis r.*, A. G. Butler, Cat. diurn. Lep. Fabr., p. 150 (1869). — *Nymphidium r.*, W. F. Kirby, Cat. diurn. Lep., p. 327 (1871). — Id., Cat. coll. diurn. Lep. Hewitson, p. 190 (1879). — Mengel, Cat. Erycin., p. 123 (1905). — *Nymula r. r.*, H. Stichel in Gen. Ins., fasc. 112B, p. 375 (cit. part.) (1911). — *Nymphidium r.*, A. Seitz, Großschmett. Erde, v. 5, p. 712, t. 140 e (1917 & 16). — *Nymula r.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 91, 263 (1925). — *N. r. r.*, H. Stichel in Deutsch. Ent. Zeit., p. 96 (1926). — *Nymphid. [Nymula] r.*, id., l. c., p. 236 (1928). *N. r. sylvarum* (non *Nymphid. s.* Bates), H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 312 (1923).

forma *ingens* Stich. *N. r. r.* forma *i.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 263 (1925). Typ.:
Espírito
Santo

subsp. *attilia* Stich. *N. r. attilius*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 263 (1925). — *Nymphidium r. a.*, Zikan in Ent. Rundschau, v. 45, p. 20 (1928). — *Nymula r. attilia*, H. Stichel in Deutsch. Ent. Zeitschr., p. 262, t. 4 (1), f. 6 (1928). Südlich.
Rio de
Janeiro

sylvarum (Bat.) *Nymphidium s.*, H. W. Bates in Trans. Ent. Soc. London, ser. 3, v. 5, p. 545 (1867). — Id. in J. Linn. Soc. London, Zool., v. 9, p. 451 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 327 (1871). — Mengel, Cat. Erycin., p. 123 (1905). — *Nymula regulus s.*, H. Stichel in Gen. Ins., fasc. 112B, p. 375 (1911). — *Nymphidium (r.) s.*, A. Seitz, Großschmett. Erde, v. 5, p. 712 (1917). — *Nymula s.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 91, 263 (1925). Pará,
Maranham,
Amazonas,

? *Nymphidium regulus* (non *Hesperia r.* Fabr.), Bönninghausen in Deutsch. Ent. Zeit., Ges. Iris, Lep., v. 14, p. 80 (1901).

Species incertae sedis

cyneas (Hew.) *Nymphidium c.*, Hewitson, Descr. Bolivia Butt. Boliv., p. 14 (1874). — Id., Exot. Butt., v. 5 (5), t. [31], Erycinidae, f. 13 (1875). — W. F. Kirby, Cat. diurn. Lep., Suppl., p. 761 (1877). — Id., Cat.

coll. diurn. Lep. Hewitson, p. 189 (1879).
 — Mengel, Cat. Erycin., p. 127 (1905). —
Nymula c., H. Stichel in Gen. Ins., fasc.
 112B, p. 375 (1911). — *Nymphid. c.*, A.
 Seitz, Großschmett. Erde, v. 5, p. 714, t.
 139 e (1917 & 13).

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106. Genus **Calociasma** Stich.

H. Stichel in Berlin. Ent. Zeit., v. 55, p. 59 (1910). — Id. in
 Gen. Ins., fasc. 112B, p. 375, t. 23, f. 101a-e (Morphol.) (1911).

Anatole (part.), A. G. Butler in J. Linn. Soc. London,
 Zool., v. 9, p. 226 (1867). — Id. in Trans. Ent. Soc. Lon-
 don, p. 133 (1877).

Nymphidium (part.), A. G. Butler in Ent. monthly
 Mag., v. 6, p. 252 (1870). — W. F. Kirby, Cat. diurn.
 Lep., p. 327 (1871). — F. D. Godman & O. Salvin in
 Proc. Zool. Soc. London, p. 367 (1878). — Id. in Biol.
 Centr.-Amer., Lep.-Rhop., v. 1, p. 472, 476 (1886). —
 Mengel, Cat. Erycin., p. 122 (1905). — Kaye in Trans.
 Ent. Soc. London, p. 565 (1913). — A. Seitz, Großschmett.
 Erde, v. 5, t. 140 (1916).

Lemonias (part.), H. W. Bates in J. Linn. Soc. London,
 Zool., v. 9, p. 448 (1868). — Herrich-Schäffer in Corr.
 Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). —
 F. D. Godman & O. Salvin in Biol. Centr.-Amer., Lep.-
 Rhop., v. 1, p. 459 (1886). — Mengel, Cat. Erycin., p.
 117, 120 (1905). — M. F. Fountaine in Entomologist
 v. 46, p. 218 (1913).

Apodemia (part.), W. F. Kirby, Cat. diurn. Lep., p.
 324 (1871).

Echenais (part.), E. Reuter in Acta Soc. Sc. Fenn., v. 22,
 Nr. 1, p. 167 (1896). — A. Seitz, Großschmett. Erde, v.
 5, p. 706 (1917).

icterica (Godm. & Salv.) *Nymphidium ictericum*, Panama

F. D. Godman & O. Salvin in Proc. Zool.
 Soc. London, p. 367 (1878). — Id. in Biol.
 Centr.-Amer., Lep.-Rhop., v. 1, p. 476, t.
 46, f. 3 (1886). — *N. intericum* (!), Mengel,
 Cat. Erycin., p. 128 (1905). — *Calociasma*
icterica, H. Stichel in Gen. Ins., fasc. 112B,
 p. 376 (1911). — *Nymphidium i.*, *Echenais i.*,
 A. Seitz, Großschmett. Erde, v. 5, t. 140 d
 (♀); p. 708 (1916 & 17).

lilina (Butl.) *Nymphidium l.*, A. G. Butler in Ent. Panama—
 monthly Mag., v. 6, p. 252, t. 1, f. 8 (1870). Mexiko,
 — W. F. Kirby, Cat. diurn. Lep., p. 330 Trinidad

(1871). — *Lemonias l.*, F. D. Godman & O.
 Salvin in Biol. Centr.-Amer., Lep.-Rhop., v.
 1, p. 459, t. 44, f. 21; v. 2, p. 708 (1886
 & 1901). — *L. l.*, *Nymphidium l.*, Mengel,
 Cat. Erycin., p. 117; p. 127 (1905). — *Ca-*
lociasma l., H. Stichel in Gen. Ins., fasc.
 112B, p. 376 (1911). — *Lemonias l.* ?, M.
 F. Fountaine in Entomologist, v. 46, p. 218
 (1913). — *Nymphidium l.*, Kaye in Trans.

- Ent. Soc. London, p. 565 (1913). — *N. l.*, *Echenais l.*, A. Seitz, Großschmett. Erde, v. 5, t. 140 c; p. 708 (1916 & 17).
- pulcherrima** (Butl.) *Anatole p.*, A. G. Butler in J. Linn. Soc. London, Zool., v. 9, p. 226 (1867). Amazonas, Peru
- *Calociasma p.*, H. Stichel in Gen. Ins., fasc. 112B, p. 377 (1911).
- subsp. *pulcherrima* (Butl.) *Anatole p.*, A. G. Butler in J. Linn. Soc. London, Zool., v. 9, p. 226, t. 6, f. 27 (1867). — *Lemonias p.*, H. W. Bates, l. c., p. 448 (1868). — Herich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — *Apodemia p.*, W. F. Kirby, Cat. diurn. Lep., p. 324 (1871). — *Lemonias pulcherina* (!), Mengel, Cat. Erycin., p. 120 (1905). — *Calociasma pulcherrima p.*, H. Stichel in Gen. Ins., fasc. 112B, p. 377, t. 27, f. 101 (♀) (1911). — *Nymphidium p.*, *Echenais p.*, A. Seitz, Großschmett. Erde, v. 5, t. 140 c; p. 708 (1916 & 17).
- Echenais philomene* (Staudinger in MS), E. Reuter in Acta Soc. Sc. Fenn., v. 22, Nr. 1, p. 167 (nom. nud.) (1896).
- subsp. *comparata* Stich. *C. pulch. c.*, H. Stichel in Gen. Ins., fasc. 112B, p. 377 (1911). — *Echenais (p.) c.*, A. Seitz, Großschmett. Erde, v. 5, p. 708 (1917). Ost-Peru
- laui** (Godm. & Salv.) *Nymphidium l.*, F. D. Godman & O. Salvin in Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 472, t. 47, f. 15, 16 (1886). — Mengel, Cat. Erycin., p. 52 (1905). — *Calociasma l.*, H. Stichel in Gen. Ins., fasc. 112B, p. 377 (1911). — *Echenais l.*, A. Seitz, Großschmett. Erde, v. 5, p. 708 (1917). Guatemala

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107. Genus **Nymphidium** Fabr.

- J. C. Fabricius MS, Illiger in Mag. Ins.-kunde, v. 6, p. 286 (part.) (1807). — „*Les Nymphidies*“, Latreille, Fam. Règue Ann., p. 469 (1825). — *Nymphidium*, A. Berthold, Latreille nat. Fam., p. 474 (1827). — *N.* (part.) Horsfield, Descr. Cat. Lep. East-Ind. Comp., v. 1, p. 62 (1828). — Children (sec. Fabr.-Illiger) in Philos. Mag., v. 7, p. 122 (1830). — *N.* (Untergattung), G. H. Schubert, Ges. Natur, v. 3, p. 248 (1837). — „*Nymphidie*“, Blanchard, Hist. Ins., v. 2, p. 343 (1845). — *Nymphidium* (part.), E. Doubleday, List Lep. Brit. Mus., v. 2, p. 10, 11 (1847). — (E. Doubleday & Westwood, Gen. diurn. Lep., v. 2, p. 447 (1851). — Wallace in Trans. Ent. Soc. London, ser. 2, v. 2, p. 262 (1854). — Boisduval (sec. Bar) in Bull. Soc. Ent. France, ser. 3, v. 2, p. 21 (not. biol.) (1854). — Ménétriés, Lép. Ac. St.-Petersb., pars 1, p. 52; pars 2, Suppl., p. 80 (1855 & 57). — H. W. Bates in Trans. Ent. Soc. London, n. ser., v. 5, p. 4 (not. biol.), p. 9 (1859). — Fauvel in Bull. Soc. Linn. Normandie, v. 6, p. 141 (1862). — Weidemeyer in Proc. Ent. Soc. Philadelphia, v. 2, sep. p. 31 (1864). — Prittwitz in Ent. Zeit. Stettin, v. 26, p. 314 (1865). — G. Koch,

Indo-Austral., Lep. Fauna, p. 110, 117 (1865). — Prittwitz (sec. Koch) in Ent. Zeit. Stettin, v. 27, p. 275 (1866). — H. W. Bates in Ent. monthly Mag., v. 3, p. 221 (1867). — Id. in J. Linn. Soc. London, Zool., v. 9, p. 450 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — A. G. Butler, Cat. diurn. Lep. Fabr., p. 154 (1869). — W. F. Kirby, Cat. diurn. Lep., p. 327, App., p. 652; Suppl., p. 760, 853 (1871 & 77). — Crotch (sec. Fabr.) in Cistula Ent., v. 1, p. 66 (1872). — G. Koch, Indo-Austral. Schmett. Fauna, ed. 2, p. 110, 117 (1873). — A. G. Butler & Herb. Druce in Proc. Zool. Soc. London, p. 134 (1874). — Herb. Druce, l. c., p. 239 (1876). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 450 (1876). — Wallace, Geogr. Verbr. Thiere, deutsch. Ausg., A. B. Meyer, v. 2, p. 520 (1876). — A. G. Butler in Trans. Ent. Soc. London, p. 134 (1877). — Schmarda, Zool., ed. 2, v. 2, p. 159 (1878). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 189 (1879). — Rössler in Jahrb. Nassau. Ver. Naturk., v. 31—32, p. 225 (1879). — W. F. Kirby in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — *Nymphidia* (!), A. R. Grote in Papilio, v. 3, p. 123 (1883). — *Nymphidium*, F. D. Godman & O. Salvin in Biol. Centr.-Amer., Lep.-Rhob., v. 1, p. 260 (1886). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 260 (1888). — A. Seitz in Ent. Zeit. Stettin, v. 50, p. 355 (not. biol.) (1889). — Röber in O. Staudinger (& Schatz), Exot. Schmett., v. 2, p. 254 (non t. 45: = *Peplia*) (1892). — W. F. Kirby, Handb. Lep., v. 2, p. 40 (1896). — Bönninghausen in Deutsch. Ent. Zeit. Ges. Iris Lep., v. 14, p. 79 (1901). — Kaye in Trans. City London Ent. Nat. Hist. Soc., 1902, p. 51 (1903). — Mengel, Cat. Erycin., p. 122 (1905). — H. Stichel in Berlin. Ent. Zeit., v. 55, p. 59 (1910). — Id. in Gen. Ins., fasc. 112B, p. 377, t. 23, f. 102 a-g (1911). — A. Seitz, Großschmett. Erde, v. 5, t. 139, p. 709 (part.) (1913 & 17). — Campos in Revista Col. Nacion. Vicente Rocafuerte, Nr. 4, p. 40 (1921).

Plebejus [Subgen.] (part.), Linné, Syst. Nat., ed. 10, p. 484 (1758). — Id., l. c., ed. 12, v. 1, II., p. 787, 792 (1767). — Linné-Houttyn, Naturl. Hist., v. 1 (11), p. 353 (1767). — Martini, Allg. Gesch. Nat., v. 4, p. 76 (1778). — *Plebeius* (*Ruralis*), D. H. Schneider, Nomencl. Entom., p. 38 (1785). — *Papilio* (*Plebejus*), Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2336, 2354 (1790).

Hesperia (part.), J. C. Fabricius, Ent. syst., v. 3, I., p. 258, 305 (1793). — Fr. Weber, Nomencl. entom., p. 110, 113 (1795). — Turton, Gen. Syst. Nat., v. 3 (2), p. 121, 143 (1806).

„*Limnas*“ (part.), Jac. Hübner (& Geyer), Samml. exot. Schmett., v. 1, t. 29 (*Limnas subtilis leucosia* u. a.) (1806—19).

Erycina (part.), Latreille, Gen. Crust. Ins., v. 4, p. 205 (1809). — (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 575 (1824). — Boisduval, Spec. gén. Léop., v. 1, p. 118 (1836). — Verloren, Cat. syst. Lep. Cramer, p. 206 (1837). — Burmeister in Abh. naturf. Ges. Halle, v. 2, p. 63 (1854).

Emesis (*Nymphidium*) (part.), Oken, Lehrb. Naturg., v. 3, I., p. 722 (1815—16). — *Emesis* (part.), Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 98 (1818). — E. Doubleday, List Lep. Brit. Mus., v. 2, p. 9 (1847). — A. G. Butler in Ann. Mag. nat. Hist., ser. 4, v. 8, p. 283 (1871). — W. F. Kirby, Cat. diurn. Lep.,

- Suppl., p. 758 (1877). — Mengel, Cat. Erycin., p. 98 (1905).
- Peplia* (part.), Jac. Hübner, Verz. Schmett., p. 20 (1816). — Id., Index exot. Lep., p. 2 (1821). — S. H. Scudder in Proc. Amer. Ac. Sc., v. 10, p. 244 (1875). — W. F. Kirby, Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 3, p. 67 (1902).
- Lemonias* (part.), Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 99 (1818).
- Napaea* (part.), Jac. Hübner, Cat. Léop. Franck, p. 76 (1825).
- Desmozona*, Boisduval, Spec. gén. Léop., v. 1, Expl. pl., p. 3, t. 6, f. 11 (1836). — Erichson in Schomburgk, Guiana, v. 3, p. 601 (1848). — Chenu & H. Lucas, Enc. Hist. Nat., v. 1, p. 219 (1851-53). — ? *Desomzona* (!), *Desmozona*, Boisduval (sec. Bar) in Bull. Soc. Ent. France, ser. 3, v. 2, p. 21 (1854). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 451 (1868). — Boisduval, Consid. Léop. Guatemala, p. 21 (1870). — Capronnier in Ann. Soc. Ent. Belgique, v. 17, p. 19 (1874). — S. H. Scudder in Proc. Amer. Ac. Sc., v. 10, p. 155 (= *Peplia*) (1876).
- Heliochlaena*, Jac. Hübner, Index exot. Lep., p. 4 (*H. leucosia*) (1821). — Id., Samml. exot. Schmett., v. 2, Index (1822). — S. H. Scudder in Proc. Amer. Ac. Sc., v. 10, p. 186 (= *Peplia*) (1865).
- Nymphopsis*, E. Reuter in Acta Soc. Sc. Fenn., v. 22, Nr. 1, p. 170 (1896).
- caricae** (L.) *Papilio* (*Plebejus*) c., Linné, Syst. Nat., Nördliches ed. 10, p. 484 (1758). — *Nymphidium* c., H. Süd-Stichel in Gen. Ins., fasc. 112B, p. 379 (1911). Amerika
- subsp. *caricae* (L.) — Merian, Ins. Surinam, t. 40 (fig. mal.) (1705). — *Papilio* (*Plebejus*) c., Linné, Syst. Nat., ed. 10, p. 484 (1758). — *Pap. c.*, id., Mus. Lud. Ulr., p. 324 (1764). — „*Caricae*“, *Papilio c.*, Clerck Icon. Ins., v. 2, t. 20, f. 2; Register (1764). — *P. (Plebejus) c.*, Linné, Syst. Nat., ed. 12, v. 1, II., p. 792 (1767). — Linné-Houttyn, Naturl. Hist., v. 1 (11), p. 372 (1767). — — Petiver, Opera Hist. Nat., v. 1, Gazoph. Nat. Art., t. 145, f. 12, p. 9 (1767). — *Pap. plebeius c.*, Merian-Buchoz, Hist. Ins. Surinam, ed. 3, v. 2, p. 49; v. 1, t. 40 (1771). — *Pap. c.*, P. L. S. Müller, Naturs. Linné, v. 5 (1), p. 627 (1774). — J. C. Fabricius, Syst. Ent., p. 526 (1775). — „*Caricae*“, *Pap. c.*, P. Cramer, Pap. exot., v. 2, p. 113, t. 170, f. E; p. 148 (1777). — *P. (Plebejus) c.*, Martini, Allg. Gesch. Nat., v. 4, p. 76, t. 120, f. 1-3 (fig. mal.) (1778). — *Pap. c.*, Goeze, Entom. Beytr., pars 3 (2), p. 39 (1780). — J. C. Fabricius, Spec. Ins., v. 2, p. 125 (1781). — *Pap. (Plebeius. Ruralis) c.*, D. H. Schneider, Nomencl. Entom., p. 39 (1785). — *Pap. c.*, J. C. Fabricius, Mant. Ins., v. 2, p. 78 (1787). — Meerburgh, Plant. select. Icon., t. 51 (1789). — *Pap.*
- Guayana,
Pará,
östliches
Amazonas

(*Plebejus*) *c.*, Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2354 (1790). — *Pap. c.*, Jung, Alphab. Verz. Schmett., v. 1, p. 104 (1791). — *Hesperia c.*, J. C. Fabricius, Ent. syst., v. 3, I., p. 305; Index alphab., p. 75 (1793 & 96). — Fr. Weber, Nomencl. Entom., p. 113 (1795). — *Papilio c.*, (Gmelin &) Christman, Onomat. med., p. 47 (1795). — (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 11, p. 279, t. 319, f. 1 (1804). — Thunberg, Mus. Nat. Ac. Ups., pars 23, p. 8 (1804). — *Hesperia c.*, Turton, Gen. Syst. Nat., v. 3 (2), p. 143 (1806). — „*Limnas subtilis c.*“, Jac. Hübner, (& Geyer), Samml. exot. Schmett., v. 1, t. 30 (1806–19). — *Nymphidium (Hesperia) c.*, Fabricius MS, Illiger in Mag. Ins.-kunde, v. 6, p. 286 (1807). — *Erycina c.*, Latreille, Gen. Crust. Ins., v. 4, p. 205 (1809). — *Emesis (Nymphidium) c.*, Oken, Lehrb. Naturg., v. 3, I., p. 722 (1815–16). — *Peplia c.*, Jac. Hübner, Verz. Schmett., p. 20 (1816). — *Emesis c.*, Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 99 (1818). — *Peplia c.*, Jac. Hübner, Index exot. Lep., p. 2 (1821). — *Erycina c.*, (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 575 (1824). — *Napaea c.*, Jac. Hübner, Cat. Léop. Franck, p. 76 (1825). — *Nymphidium (Hesperia) c.*, Children (sec. Fabr.-Illiger) in Philos. Mag., v. 7, p. 122 (1830). — *Erycina c.*, Verloren, Cat. syst. Lep. Cramer, p. 71, 308 (1837). — *Nymphidium c.*, E. Doubleday, List Lep. Brit. Mus., v. 2, p. 11 (1847). — *Dcsmozona c.*, Erichson in Schomburgk, Guinana, v. 3, p. 601 (1848). — *Nymphidium c.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 448 (1851). — Ménétriés, Léop. Ac. St.-Pétersb., pars 1, p. 52 (1855). — *Papilio c.*, Sepp, Surin. Vlind., v. 3, p. 245, t. 111 (1855). — *Nymphidium c.*, A. G. Butler, Cat. diurn. Lep. Fabr., p. 155 (1869). — *Pap. c. (N.)*, W. F. Kirby, in Trans. Ent. Soc. London, p. 150 (1870). — *N. c.*, id., Cat. diurn. Lep., p. 329; Suppl., p. 760 (1871 & 77). — Crotch (sec. Fabricius-Illiger) in Cistula Ent., v. 1, p. 66 (1872). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — Id. in Ent. Zeit. Stettin, v. 39, p. 440 (1878). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 190 (1879). — Id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 23 (1880). — Aurivillius in Svenska Ak. Handl., n. ser., v. 19, Nr. 5, p. 113 (1882). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 261 (part.) (1888). — „*Limnas Subtilis c.*, *Peplia c.*“, W. F. Kirby, Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 1, t. 30, f. 1–4; v. 3,

- p. 68 (1894—95, 1902). — *Nymphidium* c., E. Reuter in Acta Soc. Sc. Fenn., v. 22, Nr. 1, p. 170 (1896). — Mengel, Cat. Erycin., p. 125 (part.) (1905). — H. Stichel in Berlin. Ent. Zeit., v. 55, p. 62 (1910). — *N. c. c.*, id. in Gen. Ins., fasc. 112B, p. 379 (1911). — *N. c.*, A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 139 a (1917 & 13). — *N. c. c.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 19, p. 161 (1924). „*Mantus*“, *Papilio m.*, P. Cramer, Pap. exot., v. 1, p. 74 (in cit., non t. 47, f. F. G.) (1775 & 76).
- Erycina lamis* (non *Papilio l.* Cramer), Burmeister in Abh. naturf. Ges. Halle, v. 2, p. 63 (determ. falsa) (1854).
- forma *badia* Stich. *N. c. c.* forma *b.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 23 (1929).
- forma *multochrea* Kaye *N. m.*, Kaye in Ann. Mag. nat. Hist., ser. 9, v. 3, p. 215 (1919). Typ.: Amazonas (Igaripe)
- subsp. *erubescens* Stich. *N. c. e.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 24 (1929). Venezuela
- subsp. *carissima* Stich. *N. caricae carissima*, H. Stichel in Berlin. Ent. Zeit., v. 55, p. 62 (1910). — Id. in Gen. Ins., fasc. 112B, p. 380 (1911). — *N. (c.) c.*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (1917). — *N. caricae cariss.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 92 (1925). Amazonas, ? Peru
- subsp. *carmenis* Stich. *N. caricae carmentis*, H. Stichel in Berlin. Ent. Zeit., v. 55, p. 62 (1910). — Id. in Gen. Ins., fasc. 112B, p. 380 (1911). — *N. (c.) ab. carmentis*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (1917). — *N. caricae carm.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 24 (1929). Bolivia, Peru
- N. caricae c.* (non *Pap. c.* Linné), H. Stichel in Deutsch. Ent. Zeit., p. 97 (1926).
- subsp. *parthenium* Stich. *N. c. p.*, H. Stichel in Deutsch. Ent. Zeit., p. 150 (1924). Süd-Colombia,
- ? *Nymphidium caricae* (non *Pap. c.* Linné), Dognin, Léop. Loja, p. 36 (1891). ? Ecuador
- acherois** (Boisd.) *Desmozona a.*, Boissduval, Spec. gén. Léop., v. 1, Expl. pl., p. 5 (1836). — *Nymphidium a.*, H. Stichel in Gen. Ins., fasc. 112B, p. 380 (1911). Guayana, Brasilien
- subsp. *acherois* (Boisd.) *Desmozona a.*, Boissduval, Spec. gén. Léop., v. 1, Expl. pl., p. 5, t. 21, f. 1 (1836). — *Nymphidium a.*, E. Doubleday, List Lep. Brit. Mus., v. 2, p. 11 (1847). — (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 448 (1851). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 453 (1868). — Herrich-Schäffer in

Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 190 (1879). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 261, t. 92 (1888 & 87). — Mengel, Cat. Erycin., p. 126 (1905). — *N. a. a.*, H. Stichel in Gen. Ins., fasc. 112B, p. 380 (1911). — *N. a.*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (part.), t. 139 a, ♂ (non fig. 5, ♀: = *N. a. erymanthus*) (1917 & 13). — *N. a. a.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 312 (1923).

N. erymanthus (non Ménétriés), A. Seitz, Großschmett. Erde, t. 139 a (1913).

subsp. *erymanthus* (Mén.) *Nymphidium* Süd-
e., Ménétriés, Lép. Ac. St.-Pétersb., pars Brasilien
1, p. 90, t. 6, f. 6; pars 2, Suppl., p. 81
(1855 & 57). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 452 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — Bönninghausen in Deutsch. Ent. Zeit. Ges. Iris, Lep., v. 14, p. 80 (1901). — Mengel, Cat. Erycin., p. 126 (1905). — *N. acherois* e., H. Stichel in Gen. Ins., fasc. 112B, p. 380 (1911). — *N. (a.) e.*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (non t. 139 a, fig. 6: = *N. acherois. a.*) (1917 & 13).
(? subsp. aut forma praeced.).

N. acherois (non Boisduval), A. Seitz, Großschmett. Erde, v. 5, t. 139 a, fig. 5 (♀) (1913).

forma *perixantha* Stich. *N. a. e.* forma p., Typ.:
H. Stichel in Zeit. wiss. Ins.-Biol., v. 21, Nördl.
p. 104 (1926). Minas-
Geraes

haematostictum Godm. & Salv. *N. h.*, F. D. Godman & O. Salv. in Proc. Zool. Soc. London, p. 367 (1878). — *Iid.* in Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 474, t. 46, f. 1, 2 (1886). — Mengel, Cat. Erycin., p. 128 (1905). — *N. haemostaticum* (!), H. Stichel in Gen. Ins., fasc. 112B, p. 381 (1911). — *N. h.*, *N. haematostictum*, A. Seitz, Großschmett. Erde, v. 5, t. 139 a; p. 713, 1141 (1913, 17 & 24). (? subsp. spec. praeced.)

lisimon (Stoll) „*Lisimon*“, *Papilio lisimond* (err. Nördliches
typ.), Stoll, Suppl., P. Cramer, Pap. exot., Süd-
p. 169, 383 (1791). — *Nymphidium lisimon*, Amerika
H. Stichel in Gen. Ins., fasc. 112B, p. 380
(1911).

subsp. *lisimon* (Stoll) „*Lisimon*“, *Papilio* Guayana,
lisimond (error typ.), Stoll, Suppl. P. Cra- Pará,

- mer, Pap. exot., p. 169, t. 39, f. 1, 1A; p. 383 (1791). — *Erycina lysimon*, (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 575 (1824). — Verloren, Cat. syst. Lep. Cramer, p. 168, 210 (1837). — *Nymphidium*, l., E. Doubleday, List Lep. Brit. Mus., v. 2, p. 11 (1847). — (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 448 (1851). — A. G. Butler in Ent. monthly Mag., v. 3, p. 222 (1867). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 452 (part.) (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (part.) (1868). — W. F. Kirby, Cat. diurn. Lep., p. 328 (1871). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 190 (1879). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 261, t. 92 (1888 & 87). — Mengel, Cat. Erycin., p. 125 (1905). — A. G. Weeks, Ill. diurn. Lep., v. 2, p. XIII (1911). — *N. lisimon* l., H. Stichel in Gen. Ins., fasc. 112B, p. 381 (1911). — *N. l.*, A. Seitz, Großschmett. Erde, v. 5, p. 712, t. 139 b (1917 & 13). — *N. l. l.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 312 (1923).
 Syn.: *lisimaena* Hübn. *Peplia* l., Jac. Hübner, Verz. Schmett., p. 20 (1816).
 Syn.: *platea* Westw. *Nymphidium* p. Typ.: (Doubleday in MS, part.) (E. Doubleday Pará, &) Westwood, Gen. diurn. Lep., v. 2, p. Pernam- 448, t. 73, f. 4 (1851). — ? Ménétries, Léop. buco Ac. St.-Pétersb., pars 1, p. 52; pars 2, Suppl., p. 109 (1855 & 57).
 subsp. *hesperinum* Stich. *N. l. h.*, H. Süd-Peru Stichel in Gen. Ins., fasc. 112B, p. 381 (1911). — *N. (l.) hesperium*, *hespericum*, *hesperinum*, A. Seitz, Großschmett. Erde, v. 5, p. 712, 728, 1138 (1917, 20 & 24). — *N. l. hesperinum*, H. Stichel in Deutsch. Ent. Zeit., p. 97 (1926).
N. platea (non Doubleday, Westwood), A. Seitz, Großschmett. Erde, v. 5, p. 712 (part.), t. 139 b, fig. 3, ♂ (non fig. 4, ♀: = *N. l. erythraicum*) (1917 & 13).
 subsp. *chimborazium* Bat. *N. c.*, *N. Ecuador chimborazia*, H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 400, 452 (1868). — *N. chimborazia*, Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — *N. chimborazium*, W. F. Kirby, Cat. diurn. Lep., p. 328 (1871). — Mengel, Cat. Erycin., p. 125 (1905). — *N. lisimon c.*, H. Stichel in Gen. Ins., fasc. 112B, p. 381 (1911). — *N. (l.) c.*, A. Seitz, Großschmett. Erde, v. 5, p. 712 (1917). — *N. c.*, Campos in Revista Col. Nacion. Vicente Rocafuerte, Nr. 4, p. 40 (1921).

Amazonas,
Venezuela

- subsp. *epiplatea* Butl. *N. e.*, A. G. Butler in Ent. monthly Mag., v. 3, p. 322 (1867). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 452 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — Mengel, Cat. Erycin., p. 126 (1905). — H. Stichel in Berlin. Ent. Zeit., v. 55, p. 62 (1910). — *N. lisimon e.*, id. in Gen. Ins., fasc. 112B, p. 381 (1911). — ? Talbot in Bull. Hill Mus. Witley, v. 2, p. 216 (1928). — (Subsp. dubia; sec. Butl., 1867, inter *N. omais* et *acherois*).
N. platea (*Desmozona p.* Boisduval in MS), E. Doubleday, List Lep. Brit. Mus., v. 2, p. 11 (part. ♀) (nom. nud.) (1847).
- subsp. *erythraicum* Stich. *L. l. e.*, H. Stichel in Berlin. Ent. Zeit., v. 55, p. 63 (1910). — Id. in Gen. Ins., fasc. 112B, p. 381 (1911). — *N. (l.) erythroicum*, *erythraicum*, A. Seitz, Großschmett. Erde, v. 5, p. 712, 728, 1138 (1917, 20 & 24).
N. (l.) platea (non Doubleday), A. Seitz, Großschmett. Erde, v. 5, p. 712, t. 139 b, fig. 4, ♀ (non fig. 3, ♂).
- subsp. *plinthobaphis* Stich. *N. l. p.*, H. Stichel in Berlin. Ent. Zeit., v. 55, p. 63 (1910). — Id. in Gen. Ins., fasc. 112B, p. 381 (1911). — *N. (l.) p.*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (1917). — *N. l. forma p.*, H. Stichel in Deutsch. Ent. Zeit., p. 97 (1926).
N. balbinus (non Staudinger), A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 139 a (1917 & 13).
- subsp. *velatum* Stich. *N. l. v.*, H. Stichel in Ent. Mitt., v. 3, p. 120 (1914). (Subsp. dubia, ? forma praeced. aut *N. l. hesperini*). Peru (Puerto Bermudas)
- subsp. *attenuatum* Stich. *N. l. a.*, H. Stichel in Mitt. Zool. Mus., Berlin, v. 15, p. 24 (1929). Bahia
- subsp. *strati* Kaye *N. s.*, Kaye in Trans. Ent. Soc. London, p. 414 (1925). Trinidad
- azanoides* Butl. *N. a.*, A. G. Butler in Ent. monthly Mag., v. 3, p. 221 (1867). — W. F. Kirby, Cat. diurn. Lep., p. 323 (1871). — H. Stichel in Berlin. Ent. Zeit., v. 55, p. 61 (1910). — Id. in Gen. Ins., fasc. 112B, p. 381, t. 27, f. 102 (♀) (1911). — A. Seitz, Großschmett. Erde, v. 5, p. 712, t. 139 c (1917 & 13). — H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 312 (1923). Nördliches Brasilien
N. lysimon (non *Pap. lysimon* Stoll), H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 452 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868).

- N. azan* (non Westwood), E. Doubleday, List Lep. Brit. Mus., v. 2, p. 10 (1847).
N. molpe (non *Peplia m.* Hübner), F. D. Godman & O. Salvin in Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 473 (1886).
- omois** Hew. *N. o.*, Hewitson, Exot. Butt., v. 5 (3), Amazonas
 t. [14] Nymphidium 3, f. 20 (1865). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 453 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1879). — Id., Cat. coll. diurn. Lep. Hewitson, p. 189 (1879). — Mengel, Cat. Erycin., p. 127 (1905). — H. Stichel in Gen. Ins., fasc. 112B, p. 381 (1911). — A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 139 c (1917 & 13). — H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 312 (1923).
- entrapela** Bat. *N. e.*, H. W. Bates in J. Linn. Soc. Amazonas,
 London, Zool., v. 9, p. 401, 453 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Venezuela,
 Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — F. D. Godman & O. Salvin in Trans. Ent. Soc. London, p. 125 (1880). — Mengel, Cat. Erycin., p. 128 (1905). — H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). — Id. in Deutsch. Ent. Zeit., p. 24 (? = *N. omois*!) (1916). — A. Seitz, Großschmett. Erde, v. 5, p. 714 (1917).
- chione** Bat. *N. c.*, H. W. Bates in Trans. Ent. Soc. Brasilien,
 London, ser. 3, v. 5, p. 545 (1867). — H. Stichel in Gen. Ins., fasc. 112B, p. 382 Bolivia
 (part.) (1911). bis
 Zentral-
 Amerika
- subsp. *chione* Bat. *N. c.*, H. W. Bates in Brasilien,
 Trans. Ent. Soc. London, ser. 3, v. 5, p. 545 (1867). — Id. in J. Linn. Soc. London, Bolivia,
 Zool., v. 9, p. 452 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — Id., Cat. coll. diurn. Lep., Hewitson, p. 189 (1879). — Mengel, Cat. Erycin., p. 452 (1905). — *N. c. c.*, H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). — *N. c.*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (part.) t. 139 f (1917 & 13). — Talbot in Bull. Hill Mus. Witley, v. 2, p. 216 (1923). Venezuela
- subsp. *stibopteris* Butl. *N. s.*, A. G. West-
 Butler in Trans. Ent. Soc. London, p. 135 Amazonas
 (1877). — Mengel, Cat. Erycin., p. 128 (1905). — *N. chione s.*, H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). — *N. s.* (*N. hortensia* Staudinger & Bang-Haas in MS), id. in Deutsch. Ent. Zeit., p. 423 (? spec. bona) (1924).

- subsp. *onaecum* Hew. *N. o.*, Hewitson in Panama,
Trans. Ent. Soc. London, p. 35, f. 6 (1869). Costa Rica,
— Id., Exot. Butt., v. 5 (4), t. [15], Nym- Nicaragua,
phidium 4, f. 27, 28 (1871). — W. F. Roatan
Kirby, Cat. diurn. Lep., p. 328; Suppl., Insel
p. 760 (1871 & 77). — Id., Cat. coll. diurn.
Lep. Hewitson, p. 190 (1879). — Id. in
Scient. Proc. R. Dublin Soc., n. ser., v. 2,
p. 314 (1880). — C. Crüger in Verh. Ver.
naturw. Unterh. Hamburg, v. 5, p. 87, 89
(1884). — F. D. Godman & O. Salvin in
Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 474;
v. 2, p. 710 (1886 & 1901). — Mengel, Cat.
Erycin., p. 125 (1905). — *N. chione o.*, H.
Stichel in Gen. Ins., fasc. 112B, p. 332
(1911). — *N. o.*, A. Seitz, Großschmett.
Erde, v. 5, p. 713 (part.), t. 139 b (1917
& 13).
- subsp. *undimargo* Seitz *N. (ninius)* forma Amazonas,
u., A. Seitz, Großschmett. Erde, v. 5, Matto Grosso
p. 714, t. 142 i (1917 & 16). — *N. chione u.*,
H. Stichel in Zeit. wiss. Ins. Biol., v. 18,
p. 312 (1923). — Id., l. c., v. 20, p. 92
(1925).
- balbinus** Staudgr. *N. b.*, O. Staudinger (& Schatz), Colombia
Exot. Schmett., v. 1, p. 261, t. 92 (1888
& 87). — Mengel, Cat. Erycin., p. 128
(1905). — H. Stichel in Gen. Ins., fasc.
112B, p. 381 (1911). — A. Seitz, Groß-
schmett. Erde, v. 5, p. 713 (part.) (non
t. 139 a: = *N. lisimon plinthobaphis*) (1917).
— H. Stichel in Deutsch. Ent. Zeit., p. 207
(♀) (1929).
- coreculum** Stich. *N. c.*, H. Stichel in Mitt. Zool. West-
Mus. Berlin, v. 15, p. 24 (1929). Colombia
(R. S. Juan)
- menalcus** (Stoll) „*Menalcus*“, *Papilio menalcus* (err. Nördliches
typ.), Stoll in P. Cramer, Pap. exot., v. 4, p. Süd-
209; 250 (1782). — *Nymphidium menalcus*, H. Amerika
Stichel in Deutsch. Ent. Zeit., p. 423 (1924).
- subsp. *menalcus* (Stoll) „*Menalcus*“, *Papilio* Guayana,
menalcus (err. typ.), Stoll in P. Cramer Amazonas
Pap. exot., v. 4, p. 209, t. 390, f. K
(♂); p. 250 (1782). — *Pap. menalcus*, Jung,
Alphab. Verz. Schmett., v. 2, p. 22 (1792).
— *P. m. menalcas* (!), *P. menalcus*, (Jab-
lonsky &) Herbst, Naturs. Ins., Schmett.,
v. 11, p. XII; 281, t. 319, f. 3 (1804). —
Peplia menalcis (!), Jac. Hübner, Verz.
Schmett., p. 126 (1816). — *Erycina menal-*
cus, (Latreille &) J. B. Godart in Enc.
méth., v. 9, p. 576 (1824). — *E. menalcas*,
Verloren, Cat. syst. Lep. Cramer, p. 210
(1837). — *Nymphidium menalcus*, (E. Doub-
leday &) Westwood, Gen. diurn. Lep., v. 2,
p. 448 (1851). — W. F. Kirby, Cat. diurn.
Lep., p. 329 (1871). — Id. in Scient. Proc.
R. Dublin Soc., n. ser., v. 2, p. 314 (1880).

- Mengel, Cat. Erycin., p. 126 (1905). — H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). — A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 142 h (♂, ♀) (1917 & 16). — *N. m. m.*, H. Stichel in Deutsch. Ent. Zeit., p. 423 (1924).
- N. cachrys* (non *Papilio cachrus* Fabr.), H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 452 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — *N. cachrus*, A. Seitz, Großschmett. Erde, v. 5, t. 139, fig. 6, ♀ (non fig. 5, ♂) (1913).
- forma *leucidioides* Seitz *N. (menalcus)* Typ.:
 forma *l.*, A. Seitz, Großschmett. Erde, v. 5, p. 714, t. 142 i (1917 & 16). Guayana
- subsp. *Blakei* Weeks *N. b.*, A. G. Weeks in Canad. Entom., v. 38, p. 78 (1906). — Id., Ill. diurn. Lep., v. 2, p. 12, t. 8, f. 1 (♀) (1911). — *N. chione b.*, H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). — *N. menalcus b.*, id. in Deutsch. Ent. Zeit., p. 423 (1924). Venezuela
- N. onaeum* (non Hewitson), A. Seitz, Großschmett. Erde, v. 5, p. 713 (1917).
- cachrus* (Fabr.) *Papilio c.*, J. O. Fabricius, Mant. Ins., v. 2, p. 78 (1787). — *Nymphidium c.*, H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). Nördliches Süd-Amerika, Zentral-Amerika
- subsp. *cachrus* (Fabr.) *Papilio c.*, J. C. Fabricius, Mant. Ins., v. 2, p. 78 (1787). — Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2354 (1790). — Jung, Alphab. Verz. Schmett., v. 1, p. 92 (1791). — *Hesperia cachrys* (!), J. O. Fabricius, Ent. syst., v. 3, I., p. 306; Index alphab., p. 75 (1793 & 96). — Fr. Weber, Nomencl. Entom., p. 113 (1795). — *Papilio c.*, (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 11, p. 358 (1804). — *Hesperia c.*, Turton, Gen. Syst. Nat., v. 3 (2), p. 114 (1806). — *Erycina c.*, (Latreille &) J. B. Godart in Enc. méth., Zool., v. 9, p. 575 (1824). — Verloren, Cat. syst. Lep. Cramer, p. 210 (1837). — *Desmozona c.*, Erichson in Schomburgk, Guiana, v. 3, p. 601 (1848). — *Nymphidium c.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 448 (1851). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 452 (part.) (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (part.) (1868). — *N. cachrus*, A. G. Butler, Cat. diurn. Lep. Fabr., p. 155 (1869). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — *Desmozona cachrys*, Capronnier in Ann. Soc. Ent. Belgique, v. 17, p. 19 (1874). — *Nymphidium*
- Guayana, Venezuela, Trinidad, Amazonas, Colombia

cachrus, Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — ? A. G. Butler in Trans. Ent. Soc. London, p. 135 (1877). — W. F. Kirby in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — *N. cachrys*, F. D. Godman & O. Salvin in Trans. Ent. Soc. London, p. 125 (1880). — *N. cachrus*, Kaye, l. c., p. 188 (1904). — Mengel, Cat. Erycin., p. 126 (1905). — A. G. Weeks, Ill. diurn. Lep., v. 2, p. XIII (1911). — *N. c. c.*, H. Stichel in Gen. Ins., fasc. 112B, p. 382 (1911). — *N. c.*, A. Seitz, Großschmett. Erde, v. 5, p. 713 (part.) t. 139 f, fig. 5, ♂ (non fig. 6, ♀: = *N. menalcus m.*) (1917 & 13). — *N. c. c.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 312 (1923). — Id., l. c., v. 19, p. 161 (1924).

Syn.: *damon* (Stoll) „Damon“, *Papilio* Typ.:
d., Stoll, Suppl., P. Cramer, Pap. exot., p. Surinam
170, t. 39, f. 5, 5 D (♂); p. 383 (1791). —
Lemonias d., Hoffmannsegg (Illiger in MS)
in Zool. Mag. Wiedemann, v. 1, II., p. 100
(1818). — *Erycina d.*, Verloren, Cat. syst.
Lep. Cramer, p. 168 (1837). — *Nymphidium*
d., E. Doubleday, List Lep. Brit. Mus., v.
2, p. 10 (1847). — *Peplia damaena*, Jac.
Hübner, Verz. Schmett., p. 20 (1816).

Syn.: *heliotis* Bat. *N. h.*, H. W. Bates Typ.:
in J. Linn. Soc. London, Zool., v. 9, p. 402, Ega
452 (♀) (1868). — Herrich-Schäffer in Corr. (= Teffé)
Bl. Zool.-Min. Ver. Regensburg, v. 22, p.
129 (1868). — W. F. Kirby, Cat. diurn.
Lep., p. 329 (1871). — Mengel, Cat. Ery-
cin., p. 126 (1905). — *N. (menalcus) h.*,
A. Seitz, Großschmett. Erde, v. 5, p. 714
(1917).

subsp. *ascolia* Hew. *N. a.*, Hewitson, Exot. Amazonas,
Butt., v. 5 (1), t. [22], Nymphidium 1, f. 4 Colombia,
(1852). — A. G. Butler in Ent. monthly ? Ecuador
Mag., v. 3, p. 222 (1867). — H. W. Bates
in J. Linn. Soc. London, Zool., v. 9, p. 452
(1868). — Herrich-Schäffer in Corr. Bl.
Zool.-Min. Ver. Regensburg, v. 22, p. 129
(1868). — W. F. Kirby, Cat. diurn. Lep.,
p. 329 (1871). — A. G. Butler in Trans.
Ent. Soc. London, p. 136 (1877). — W. F.
Kirby, Cat. coll. diurn. Lep. Hewitson, p.
189 (1879). — Rössler in Jahrb. Nassau.
Ver. Naturk., v. 31—32, p. 225 (1879). —
Dognin, Léop. Loja, p. 71 (1894). — Mengel,
Cat. Erycin., p. 126 (part.) (1905). — *N.*
cachrus a., H. Stichel in Gen. Ins., fasc.
112B, p. 383 (1911). — *N. a.*, Fassl in Ent.
Rundschau, v. 32, p. 45 (1915). — *N. (c.)*
a., A. Seitz, Großschmett. Erde, v. 5, p.
714, t. 142 k (1917 & 16). — *N. c. a.*, H.
Stichel in Deutsch. Ent. Zeit., p. 89 (1926).

N. damon (non *Pap. d.* Stoll), A. G. Butler in Ent. monthly Mag., v. 3, p. 222 (1867).

- subsp. *ascolidēs* (Boisd.) *Desmozona a.*, Panama
Boisduval, Consid. Lép. Guatemala, p. 21 bis
(1870). — *Nymphidium a.*, W. F. Kirby, Guatemala
Cat. diurn. Lep. App., p. 652 (1871). —
Mengel, Cat. Erycin., p. 126 (1905). —
N. cachrus a., H. Stichel in Gen. Ins.,
fasc. 112B, p. 383 (1911). — *N. (c.) a.*, A.
Seitz, Großschmett. Erde, v. 5, p. 714 (1917).
N. ascolia (non Hewitson), A. G. But-
ler & Herb. Druce in Proc. Zool. Soc. Lon-
don, p. 354 (1874). — F. D. Godman & O.
Salvin in Biol. Centr.-Amer., Lep.-Rhop.,
v. 1, p. 475 (part.) (1886). — H. G. Dyar
in Proc. U. S. Nat. Mus., v. 47, p. 148
(1914).
subsp. *augea* Druce *N. a.*, Herb. Druce in Bolivia,
Proc. Zool. Soc. London, p. 488, t. 34, f. Peru
11 (1904). — Mengel, Cat. Erycin., p. 129
(1905). — *N. cachrus a.*, H. Stichel in Gen.
Ins., fasc. 112B, p. 383 (1911). — *N. (c.)*
a., A. Seitz, Großschmett. Erde, v. 5, p.
714, t. 142 k (1917 & 16).
N. ascolia (non Hewitson), Herb. Druce
in Proc. Zool. Soc. London, p. 239 (1876).

Cohors b. **Leucosiiformes**

H. Stichel in Gen. Ins., fasc. 112B, p. 383 (1911).

- leucosia** (Hoffmannsegg) „*Limnas subtilis l.*“, Jac. Pará,
Hübner (& Geyer), Samml. exot. Schmett., Amazonas
v. 1, t. 29 (1806—19). — *Emesis l.*, Hoff-
mannsegg (Illiger in MS) in Zool. Mag.
Wiedemann, v. 1, II, p. 99 (1818). — *He-
liochnaena l.*, Jac. Hübner, Index exot. Lep.,
p. 4 (1821). — *Nymphidium l.*, E. Double-
day, List Lep. Brit. Mus., v. 2, p. 11 (1847).
— (E. Doubleday &) Westwood, Gen. diurn.
Lep., v. 2, p. 448 (1851). — Ménétériés, Lép.
Ac. St.-Pétersb., pars 1, p. 52 (1855). —
H. W. Bates in J. Liun. Soc. London, Zool.,
v. 9, p. 453 (1868). — Herrich-Schäffer in
Corr. Bl. Zool.-Min. Ver. Regensburg, v.
22, p. 130 (1868). — W. F. Kirby, Cat.
diurn. Lep., p. 330 (1871). — Id., Cat. coll.
diurn. Lep. Hewitson, p. 190 (1879). — *N.
leucosia* (!), id. in Scient. Proc. R. Dub-
lin Soc., n. ser., v. 2, p. 314 (1880). —
„*Limnas Subtilis leucosia*“, *Peplia l.*, W.
F. Kirby, Hübner & Geyer, Samml. exot.
Schmett., neue Ausg., v. 1, t. 29, f. 1—4; v.
3, p. 68 (1894-95, 1902). — *Nymphidium l.*,
Mengel, Cat. Erycin., p. 127 (1905). — *N.
l. l.*, H. Stichel in Gen. Ins., fasc. 112B,
p. 383 (1911). — *N. l.*, A. Seitz, Groß-
schmett. Erde, v. 5, p. 714, t. 140 d (1917
& 16). — *N. l. l.*, H. Stichel in Zeit. wiss.

- Ins.-Biol., v. 18, p. 312 (1923). — *N. l.*, id., l. c., v. 20, p. 92 (1925).
- ninias** (Hew.) *N. n.*, Hewitson, Exot. Butt., v. 5 (3), t. 14, Nymphidium 3 (1865). — *N. leucosia* (non *Emesis l.* Hoffmannsegg), H. Stichel in Gen. Ins., fasc. 112B, p. 383 (1911). Amazonas, Matto Grosso, Peru
- subsp. *ninias* (Hew.) *N. n.*, Hewitson, Exot. Butt., v. 5 (3), t. [14], Nymphidium 3, f. 22 (1865). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 453 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — Id., Cat. coll. diurn. Lep. Hewitson, p. 190 (1879). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 212, t. 92 (1888 & 87). — Mengel, Cat. Erycin., p. 127 (1905). — *N. leucosia n.*, H. Stichel in Gen. Ins., fasc. 112B, p. 383 (forma typica) (1911). — *N. minias* (!), *N. ninias*, A. Seitz, Großschmett. Erde, v. 5, t. 140 d; p. 714, 1141 (corr.) (1916, 17 & 24). — *N. ninias*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 92 (spec. bon.) (1925).
- forma *galactina* Stich. *N. leucosia n.* forma *g.*, H. Stichel in Gen. Ins., fasc. 112B, p. 383 (1911). — *N. (n.) g.*, A. Seitz, Großschmett. Erde, v. 5, p. 714 (1917). — *N. leucosia* forma *g.*, Talbot in Bull. Hill Mus., v. 2, p. 216 (1928). Typ.: Amazonas
- subsp. *medusa* Druce *N. m.*, Herb. Druce in Proc. Zool. Soc. London, p. 487, t. 134, f. 10 (1904). — Mengel, Cat. Erycin., p. 129 (1905). — *N. leucosia m.*, H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911). — *N. (ninias) m.*, A. Seitz, Großschmett. Erde, v. 5, p. 714, t. 140 d (1917 & 16). — *N. n. m.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 92 (1925). — Id. in Deutsch. Ent. Zeit., p. 98 (1926). Peru
- subsp. *semiramis* Stich *N. leucosia s.*, H. Stichel in Deutsch. Ent. Zeit., p. 150 (1924). West-Colombia

Cohors c. **Baeotiiformes**

H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911).

baeotia Hew. *N. b.*, Hewitson, Exot. Butt., v. 5 (1), t. [12], Nymphidium 1 (1852). Nördliches Süd-Amerika

subsp. *baeotia* Hew. *N. b.*, Hewitson, Exot. Butt., v. 5 (1), t. [12], Nymphidium 1, f. 5 (♂) (1852). — Ménétriés, Lép. Ac. St.-Pétersb., pars 2, Suppl., p. 81 (1857). — *N. baeotia* (!), H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 453 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — *N.* Guayana, Pará, Amazonas, Venezuela

- baeotia*, W. F. Kirby, Cat. diurn. Lep., p. 330 (1871). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abht., p. 309 (1876). — A. G. Butler in Trans. Ent. Soc. London, p. 134 (1877). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 189 (1879). — *N. baeotis* (!), Mengel, Cat. Erycin., p. 127 (1905). — *N. baeotia*, A. G. Weeks, Ill. diurn. Lep., v. 2, p. XIII (1911). — H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911). — *N. baeotica* (!), *N. baeotia*, A. Seitz, Großschmett. Erde, v. 5, t. 140 d; p. 713, 1141 (corr.) (1916, 17 & 24). — *N. b. b.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 19, p. 161 (1924). — *N. b.*, Talbot in Bull. Hill Mus. Witley, v. 2, p. 217 (1928).
- N. olinda* (non Bates), A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 139 b (1917 & 13).
- N. fulminans* (non Bates), A. Seitz, Großschmett. Erde, v. 5, t. 139 b (corr. p. 1141: „*olinda*“, sed falso) (1913 & 24).
- Syn.: *minuta* Druce *N. m.*, Herb. Druce Typ.: in Proc. Zool. Soc. London, p. 487, t. 34, Bartica f. 10 (♀) (1904). — Mengel, Cat. Erycin., p. 129 (1905). — ? A. G. Weeks, Ill. diurn. Lep., v. 2, p. XIII (1911).
- subsp. *rubiginosum* Stich. *N. b. r.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 25 (1929). West-Amazonas
- niveum** Talb. *N. baeotia nivea*, Talbot in Bull. Hill Mus. Witley, v. 2, p. 217 (1928). — *N. niveum*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 25 (1929). Amazonas. Matto Grosso, Peru
- N. (baeotia) minuta* (non Druce), A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 142 b (1917 & 20). — *N. m.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 92 (1925). — *N. minutum*, id., l. c., v. 20, p. 264 (1925). — *N. minuta*, id. in Deutsch. Ent. Zeit., p. 98 (1926).
- N. fulminella*, O. Staudinger in MS.
- albicans** Stich. *N. albicans* (err. typ.), H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 25 (1929). West-Colombia (R. San Juan)
- leucarpis** Stich. *N. l.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 263 (1925). — *N. leucaspis* (!), Zikan in Ent. Rundschau, v. 45, p. 20 (1928). Süd-Rio de Janeiro
- nealces** Hew. *N. n.*, Hewitson, Exot. Butt., v. 5 (4), t. [15], Nymphidium 4 (1871). Guayana, Amazonas
- subsp. *nealces* Hew. *N. n.*, Hewitson, Exot. Butt., v. 5 (4), t. [15], Nymphidium 4, f. 32, 33 (1871). — W. F. Kirby, Cat. diurn. Lep., Suppl., p. 761 (1877). — Id., Cat.

- coll. diurn. Lep. Hewitson, p. 189 (1879). — Mengel, Cat. Erycin., p. 128 (1905). — H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911). — A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 140 d (1917 & 16).
- subsp. *amoenum* Stich. *N. n. a.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 25 (1929). Zentral-Amazonas (Manicore)
- olinda** Bat. *N. o.*, H. W. Bates in Ent. monthly Mag., v. 1, p. 204 (1865). — H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911). Nördl. Süd-Amerika, Zentral-Amerika
- subsp. *olinda* Bat. *N. o.*, H. W. Bates in Ent. monthly Mag., v. 1, p. 204 (1865). — Id. in J. Linn. Soc. London, Zool., v. 9, p. 453 (part.) (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — F. D. Godman & O. Salvin in Biol. Centr.-Amer., Lep.-Rhop., v. 1, p. 474 (1886). — Mengel, Cat. Erycin., p. 127 (1905). — *N. o. o.*, H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911).
- ? *N. mantus* (non *Pap. m.* Cramer), H. G. Dyar in Proc. U. S. Nat. Mus., v. 47, p. 148 (1914).
- subsp. *fulminans* Bat. *N. f.*, H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 400 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 328 (1871). — Mengel, Cat. Erycin., p. 125 (1905). — *N. olinda f.*, H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911). — Id. in Zeit. wiss. Ins.-Biol., v. 18, p. 313 (1923). Amazonas, Bolivia
- lenocinium** Schaus *N. l.*, Schaus in Ann. Mag. nat. Hist., ser. 8, v. 11, p. 302 (1913). — A. Seitz, Großschmett. Erde, v. 5, p. 728 (1920). — H. Stichel in Deutsch. Ent. Zeit., p. 422 (spec. dub., ? = *N. olinda*) (1924). Costa Rica
- scurrilis** Stich. *N. s.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 25 (1929). Nord-Peru
- mantus** (Cram.) „*Mantus*“, *Papilio m.*, P. Cramer, Pap. exot., v. 1, p. 74 (sine cit.), t. 47, f. F, G; p. 153 (1775 & 76). — *Pap. m.*, Goeze, Ent. Beytr., pars 3 (2), p. 91 (1780). — *P. (Plebeius Ruralis) m.*, D. H. Schneider, Nomencl. entom., p. 39 (1785). — *Papilio m.*, J. C. Fabricius, Mant. Ins., v. 2, p. 78 (1787). — *P. (Plebejus) m.*, Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2354 (1790). — *Pap. m.*, Jung, Alphab. Verz. Schmett., Guayana, Venezuela, Brasilien

v. 2, p. 6 (1792). — *Hesperia m.*, J. C. Fabricius, Ent. syst., v. 3, l., p. 306; Index alphab., p. 77 (1793 & 96). — Fr. Weber, Nomencl. entom., p. 113 (1795). — *Papilio manthus* (!), Tableau encycl. méth., v. 18, t. 43, f. 11 (1797). — *P. mantus*, (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 11, p. 264, t. 317, f. 1, 2 (1804). — *Hesperia m.*, Turton, Gen. Syst. Nat., v. 3 (2), p. 144 (1806). — *Erycina m.*, Latreille, Gen. Crust. Ins., v. 4, p. 205 (1809). — *Emesis (Nymphidium) m.*, Oken, Lehrb. Naturg., v. 3, I., p. 722 (1815–16). — *Peplia mante* (!), Jac. Hübner, Verz. Schmett., p. 20 (1816). — *Emesis mantus*, Hoffmannsegg (Illiger in MS) in Zool. Mag., v. 1, II., p. 99 (1818). — *Erycina manthus* (!), (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 577 (1824). — *Napaea mante*, Jac. Hübner, Cat. Léop. Franck, p. 76 (1825). — *Desmozona manthus* (!), Boisduval, Spec. gén. Léop., v. 1, Expl. pl., p. 3, t. 6, f. 11; p. 118 (1836). — *Erycina m.*, Verloren, Cat. syst. Léop. Cramer, p. 31, 206 (1837). — *Nymphidium mantus*, E. Doubleday, List Lep. Brit. Mus., v. 2, p. 11 (1847). — (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 448 (1851). — *N. manthus*, Ménétriés, Léop. Ac. St.-Petersb., pars 1, p. 52 (1855). — *N. mantus*, H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 453 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 129 (1868). — A. G. Butler, Cat. diurn. Lep. Fabr., p. 155 (1869). — W. F. Kirby, Cat. diurn. Lep., p. 329 (1871). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 29, Abh., p. 309 (1876). — *N. manthus*, W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 189 (1879). — *N. mantus*, id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 262, t. 92 (1888 & 87). — Bönninghausen in Deutsch. Ent. Zeit. Ges. Iris, Lep., v. 14, p. 79 (1901). — Kaye in Trans. Ent. Soc. London, p. 189 (1904). — Mengel, Cat. Erycin., p. 127 (1905). — Kerr in Glasgow Natural., v. 2, p. 108 (1910). — A. G. Weeks, Ill. diurn. Lep., v. 2, p. XIII (1911). — H. Stichel in Gen. Ins., fasc. 112B, p. 384 (forma typica) (1911). — A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 140 e (1913 & 16). — H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 313 (1923). forma *thryptica* Stich. *N. m.* forma *t.*, H. Stichel in Gen. Ins., fasc. 112B, p. 384 (1911). — *N. (m.) t.* (Form), A. Seitz, Großschmett. Erde, v. 5, p. 713, t. 140 e (1913 & 16).

Species incertae sedis.

- clearista** (Butl.) *Emesis* c., E. Doubleday, List ? Honduras
Lep. Brit. Mus., v. 2, p. 9 (nom. nud.)
(1847). — A. G. Butler in Ann. Mag.
nat. Hist., ser. 4, v. 8, p. 283 (1871). —
W. F. Kirby, Cat. diurn. Lep., Suppl., p.
758 (1877). — *Nymphidium* c., F. D. God-
man & O. Salvin in Biol. Centr.-Amer.,
Lep.-Rhop., v. 1, p. 472 (♀) (1886). —
Emesis c., Mengel, Cat. Erycin., p. 98 (1905).
— *Nymphidium* c., H. Stichel in Gen. Ins.,
fasc. 112B, p. 385 (1911).
- anapis** (God.) *Erycina* a., (Latreille &) J. B. Brasilien
Godart in Enc. méth., v. 9, p. 576 (1824).
— H. W. Bates in J. Linn. Soc. London,
Zool., v. 9, p. 458 (1868). — *Nymphidium*
a., W. F. Kirby, Cat. diurn. Lep., p. 329
(1871). — Mengel, Cat. Erycin., p. 126
(1905). — H. Stichel in Gen. Ins., fasc.
112B, p. 385 (1911).

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Nomina nuda.

- acte** Doubl. *Nymphidium* a., E. Doubleday, List Honduras
Lep. Brit. Mus., v. 2, p. 10 (1847). — Wei-
demeyer in Proc. Ent. Soc. Philadelphia,
v. 2, sep. p. 31 (1864). — H. Stichel in
Gen. Ins., fasc. 112B, p. 385 (1911).
- admeta** Doubl. *N. a.*, E. Doubleday, ut supra (1847). Honduras,
— Weidemeyer, ut supra (1864). — H. Venezuela
Stichel, ut supra (1911).
- agdestis** Doubl. *N. a.*, E. Doubleday, ut supra, p. Pará
11 (1847). — H. Stichel, ut supra (1911).
- cymo** Doubl. *N. c.*, E. Doubleday, ut supra (1847). Brasilien
— H. Stichel, ut supra (1911).
- latois** Doubl. *N. l.*, E. Doubleday, ut supra, p. Pernam-
10 (1847). — H. Stichel, ut supra (1911). buco
- scaea** Doubl. *N. s.*, E. Doubleday, ut supra, p. Pará
11 (1847). — H. Stichel, ut supra (1911).

3. Tribus **Stalachfidi**

H. Stichel in Gen. Ins., fasc. 112B, p. 385 (1911).

108. Genus **Stalachfis** Hübn.

Jac. Hübner, Verz. Schmett., p. 27 (1816). — Id., Index. exot.
Lep., p. 2 etc. (1821). — (E. Doubleday &) Westwood, Gen. diurn.
Lep., v. 2, p. 466 (1851). — Wallace in Trans. Ent. Soc. London,
n. ser., v. 2, p. 262 (1854). — Ménétriés, Lép. Ac. St.-Pétersb.,
pars 1, p. 53 (1855). — H. W. Bates in Trans. Ent. Soc. London,
n. ser., v. 5, p. 6 (chrysal.) (1859). — Carus-Gerstäcker, Handb.
Zool., p. 233 (1863). — Weidemeyer in Proc. Ent. Soc. Philadel-
phia, v. 2, sep. p. 33 (1864). — Prittwitz in Ent. Zeit. Stettin, v.
26, p. 208 (1865). — H. W. Bates in J. Linn. Soc. London, Zool.,
v. 9, p. 457 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min.,

Ver. Regensburg, v. 22, p. 130 (1868). — A. G. Butler, Cat. diurn. Lep. Fabr., p. 157 (1869). — W. F. Kirby, Cat. diurn. Lep., p. 333, App. p. 652; Suppl., p. 761 (1871 & 77). — A. G. Butler, Lep. exot., p. 82 (1874). — S. H. Scudder in Proc. Amer. Ac. Sc., v. 10, p. 270 (1875). — Herb. Druce in Proc. Zool. Soc. London, p. 239 (1876). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — A. G. Butler in Trans. Ent. Soc. London, p. 136 (1877). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — Id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — Glaser, Cat. etymol. Coleopt. Lepidopt., p. 312 (1887). — Trimen & Bowker, S.-Afr. Butterfl., v. 2, p. 1 (1887). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — *St.*, [recte] *Stalactis*, R. Grote in Ent. Nachr., v. 14, p. 142 (1888). — *Stalactis*, Röber in O. Staudinger & Schatz, Exot. Schmett., v. 2, p. 253, t. 45 (Morphol.) (1892). — E. Reuter in Acta Soc. Sc. Fenn., v. 22, Nr. 1, p. 172 (1896). — W. F. Kirby, Handb. Lep., v. 2, p. 44 (1896). — Id., Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 3, p. 68 (1902). — Bönninghausen in Deutsch. Ent. Zeit. Ges. Iris, Lep., v. 14, p. 82 (1901). — A. Janet in Causeries scient. Soc. Zool. France, v. 1, p. 336 (Morphol.) (1902). — *Stalactis*, Kaye in Trans. City London Ent. Nat. Hist. Soc., 1902, p. 59 (1903). — *Stalactis*, Piepers in Deutsch. Ent. Zeit. Iris, v. 16, p. 284 (not. biol.) (1904). — Röber in Ent. Zeit. Stettin, v. 66, p. 258, 259 (not. biol.) (1905). — Mengel, Cat. Erycin., p. 137 (1905). — Kaye in Trans. Ent. Soc. London, p. 414 (1907). — O. Thieme in Berlin. Ent. Zeit., v. 52, p. 16 (1907). — W. F. Kirby, Zutr. Samml. exot. Schmett., Hübner & Geyer, neue Ausg., p. 14 (1908–12). — H. Stichel in Gen. Ins., fasc. 112B, p. 335, t. 23, f. 103 a-k (1911). — Strand, Lep. Niepeltiana, v. 1, p. 49 (1914). — Eltringham in Trans. Ent. Soc. London, p. 145 (1916). — A. Seitz, Großschmett. Erde, v. 5, p. 718 (1917). — Id. in Ent. Rundschau, v. 44, p. 13 (1927). — Strand, Bull. Soc. Zool. France, v. 51, p. 414 (1926). — H. Stichel (sec. Seitz) in Deutsch. Ent. Zeit., p. 236 (1928). — W. J. Holland in Ent. News Philadelphia, v. 39, p. 54 (1928).

Heliconius [Subgenus] (part.), Linné, Syst. Nat., ed. 10, p. 466 (1758). — Id., l. c., ed. 12, v. 1^{II}, p. 757 (1767). — Linné-Houttyn, Naturl. Hist., v. 1 (11), p. 230, 232 (1767). — *Papilio (Heliconius)* (part.), Goeze, Entom. Beytr., pars 3 (1), p. 90 et sequ. (1779). — *H. (H.)* (part.), D. H. Schneider, Nomencl. Entom., p. 34 (1785). — *H. (Parnassius)* (part.), id., l. c., p. 34 (1785). — *Pap. (H.)*, Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2249 etc. (1790). — (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 4, p. 98 (1790). — *H.* (part.), Latreille in Cuvier, Règne An., v. 3, p. 549 (1817). — *Heliconia* (part.), (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 225 et sequ. (1819). — *Heliconius* (part.), Perty, Delect. An. artic. Brasil., p. 153 (1830–34). — Verloren, Cat. syst. Lep. Cramer, p. 185 (1837).

Battus (part.), Scopoli, Introd. Hist. Nat., p. 433 (1777). *Graphium* (part.), Scopoli, Introd. Hist. Nat., p. 433 (1777).

Plebeius (Ruralis) (part.), D. H. Schneider, Nomencl. Entom., p. 38 (1785). — *Papilio (Plebejus)* (part.), Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2336, 2353 (1790). „*Nereis (fulva)*“ (part.), Jac. Hübner (& Geyer), Samml. exot. Schmett., v. 1, t. 14 (1806–19).

- „*Lemonias*“ (part.), Jac. Hübner (& Geyer), Samml. exot. Schmett., v. 1, t. 39 (1806—19). — *L.* (part.) Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 99 (1818). — Jac. Hübner, Cat. Léop. Franck, p. 77 (1825).
- Nymphalis* (part.), Latreille, Gen. Crust. Ins., v. 4, p. 194 (1809). — Berthold, Latreille, nat. Fam., p. 475 (1827).
- Libythea* (part.), Oken, Lehrb. Naturg., v. 3, I., p. 731 (1815—16). — *Libythea* (part.), Lamarck, Hist. An. s. Vert., v. 4, p. 28 (1817). — *L. (Lybithea)* (part.), Deshayes & Milne Edwards, Lamarck, ut antea, ed. 2, v. 4, p. 249, 250 (1835).
- Epimetes*, Billberg, Enum. Ins., p. 77 (1820).
- Calornis* (part.), Billberg, Enum. Ins., p. 77 (1820).
- Mechanitis* (part.), J. C. Fabricius MS, Illiger in Mag. Ins.kunde, v. 6, p. 284 (1807). — Eschscholz in Kotzebue, Reise u. d. Welt, v. 3, p. 213 (1821). — Children (sec. Fabr.-Illiger) in Philos. Mag., v. 7, p. 121 (1830).
- Acraea*, Perty, Delect. An. artic. Brasil., p. 153 (1830—34).
- Nerias*, Boisduval, Spec. gén. Léop., v. 1, Expl. pl., p. 2 (1836). — Blanchard in Hist. An. artic., v. 3, p. 437 (1840). — Guérin-Ménéville, Icon. Règne Anim. Cuvier, v. 7, p. 473 (1843). — E. Doubleday, List Lep. Brit. Mus., v. 2, p. 64 (1847). — Erichson in Schomburgk, Guiana, v. 3, p. 601 (1848). — C. Felder in Verh. Zool.-Bot. Ges. Wien, v. 12, Abh., p. 474 (1862). — C. & R. Felder in Reise Novara, v. 1, II., p. 310 (1865). — Hopffer (sec. Felder) in Ent. Zeit. Stettin, v. 30, p. 446 (1869). — Capronnier in Ann. Soc. Ent. Belgique, v. 17, p. 21 (1874). — S. H. Scudder in Proc. Amer. Ac. Sc., v. 10, p. 227 (1875). — Glaser, Cat. etymol. Coleopt. Lepidopt., p. 303 (1887). — W. F. Kirby, Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 3, p. 69 (1902).

1. Sectio Adiorati

H. Stichel in Gen. Ins., fasc. 112B, p. 388 (1911).

Cohors a. Calliopiformes

H. Stichel in Gen. Ins., fasc. 112B, p. 388 (1911).

- callope** (L.) *Papilio (Heliconius) c.*, Linné, Syst. Nördliches Nat., ed. 10, p. 466 (1758). — *Stalachtis* Süd-
c., H. Stichel in Gen. Ins., fasc. 112B, p. Amerika
388 (1911).
- subsp. *callope* (L.) *Papilio (Heliconius)* Guayana,
c., Linné, Syst. Nat., ed. 10, p. 466 (1758). Nordost-
— „*Callope*“, *P. c.*, Clerck, Icon. Ins., Brasilien,
v. 2, t. 44 (trans. ad formam *crocotam*); Colombia
Register (1764). — *P. c.*, Linné, Mus. Lud.
Ulr., p. 223 (1764). — —, Seba, Thesau-
rus, v. 4, t. 7, f. 5, 6 (fig. malae); p.
10, 11 (1765). — *P. (Heliconius) c.*, Linné,
Syst. Nat., ed. 12, v. 1, II., p. 755 (1767).
— Linné-Houttyn, Naturl. Hist., v. 1 (11),
p. 230 (1767). — *P. c.*, P. L. S. Müller,

Naturs. Linné, v. 5 (1), p. 583 (1774). — (Gmelin &) Christman, Onomatol. med., v. 6, p. 42 (1775). — J. C. Fabricius, Syst. Ent., p. 459 (1775). — *Battus* c. [Linné, Syst. Nat., ed. 12, v. 1, II., Nr. 56], Scopoli, Introd. Hist. Nat., p. 483 (1777). — *P. (Heliconius)* c., Goeze, Ent. Beytr., pars 3 (1), p. 97; pars 3 (2), p. VII (1779 & 80). — „*Culliope*“, Pap. c., P. Cramer, Pap. exot., v. 3, p. 89, t. 246, f. C; p. 174 (1779 & 80). — *P. c.*, J. C. Fabricius, Spec. Ins., v. 2, p. 27 (1781). — *P. (Heliconius. H.)* c., D. H. Schneider, Nomencl. Entom., p. 34 (1785). — *P. c.*, J. C. Fabricius, Mant. Ins., v. 2, p. 13 (1787). — *P. (Heliconius)* c., Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2249 (1790). — (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 4, p. 98, t. 68, f. 5 (1790). — „*Culliope*“, Pap. c., Stoll, Suppl. P. Cramer, Pap. exot., p. 382, t. 1, f. 3A, B (larva, chrysal.) (1791). — *P. c.*, Jung, Alphab. Verz. Schmett., v. 1, p. 96 (1791). — J. C. Fabricius, Ent. syst., v. 3, I., p. 160; Index alphab., p. 120 (1793 & 96). — Fr. Weber, Nomencl. Entom., p. 105 (1795). — Latham & Davies in J. A. Forster, Zool. Ind., v. 3, p. 23 (1795). — Thunberg, Mus. Nat. Ac. Upsal., pars 23, p. 8 (1804). — Turton, Gen. Syst. Nat., v. 3 (2), p. 43 (1806). — „*Nercis fulva* c.“, Jac. Hübner (& Geyer), Samml. exot. Schmett., v. 1, t. 14 (1806—19). — *Mechanitis* c., J. C. Fabricius MS, Illiger in Mag. Ins.kunde, v. 6, p. 284 (1807). — *Libythea (Papilio)* c., Oken, Lehrb. Naturg., v. 3, I., p. 731, 732 (1815—16). — *Stalachtis* c., Jac. Hübner, Verz. Schmett., p. 27 (1816). — *Libythea* c., Lamarck, Hist. An. s. Vert., v. 4, p. 28 (1817). — *Heliconius* c., Latreille in Cuvier, Règne Anim., v. 3, p. 549 (1817). — *Lemonias* c., Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 100 (1818). — *Heliconia* c., (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 225 (part.) (1819). — *Epimetes* c., Billberg, Enum. Ins., p. 77 (1820). — *Mechanitis* c., Children (sec. Fabr.-Illiger) in Philos. Mag., v. 7, p. 121 (1830). — *Lybithea* c., Deshayes & Milne Edwards, Lamarck, Hist. Nat. An. s. Vert., ed. 2, v. 4, p. 250 (1835). — *Nerias* c., Boisduval, Spec. gén. Léop., v. 1, Expl. pl., p. 2, t. 4, f. 8 (larva, chrysal.) (1836). — *Heliconius* c., Verloren, Cat. syst. Lep. Cramer, p. 96, 151, 186 (1837). — *Nerias* c., Erichson in Schomburgk, Guiana, v. 3, p. 601 (1848). — *Stalachtis* c., (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p.

- 467 (1852). — *Papilio c.*, Sepp, Surin. Vlind., v. 3, p. 289, t. 133 (1855). — Ménétrés, Lép. Ac. St.-Pétersb., pars 1, p. 53 (1855). — G. Koch in Ent. Zeit. Stettin, v. 21, p. 332 (1860). — H. W. Bates in Trans. Ent. Soc. London, v. 23, p. 503 (1862). — Id. in J. Linn. Soc. London, Zool., v. 9, p. 457 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — A. G. Butler, Cat. diurn. Lep. Fabr., p. 158 (1869). — *Papilio c. (Stalachtis)*, W. F. Kirby, in Trans. Ent. Soc. London, p. 138 (1870). — *S. c.*, id., Cat. diurn. Lep., p. 334; Suppl., p. 761 (1871 & 77). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — A. G. Butler in Trans. Ent. Soc. London, p. 137 (1877). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — Id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — Aurivillius in Svenska Ak. Handl., v. 19, Nr. 5, p. 41 (1882). — Glaser, Cat. etymol. Coleopt. Lepidopt., p. 312 (1887). — O. Standinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — E. Sharpe in Proc. Zool. Soc. London, p. 574 (1890). — Weymer (& Maaßen), Lep. Reise Stübel, p. 88 (1890). — „*Nereis Fulva c.*“, *Nerias c.*, W. F. Kirby, Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 1, t. 14; v. 3, p. 69 (1894-95, 1902). — *Stalachtis c.*, Piepers in Deutsch. Ent. Zeit. Iris, v. 16, p. 284 (1904). — Röber in Ent. Zeit. Stettin, v. 66, p. 258 (1905). — Mengel, Cat. Erycin., p. 137 (1905). — Kaye in Trans. Ent. Soc. London, p. 414, 430, 436, t. 23, f. 25 (1907). — *S. c. c.*, H. Stichel in Gen. Ins., fasc. 112B, p. 388 (forma typica) (1911). — *S. c.*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 b (1917 & 20). — Fischer-Sigwart in Soc. Ent., v. 38, p. 23 (1923). — *S. c. c.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 313 (1923).
 forma *eugenia* (Cram.) „*Eugenia*“, *Papilio c.*, P. Cramer, Pap. exot., v. 2, p. 58, t. 133, f. F; p. 148 (1777). — *Pap. (Heliconius. Parnassius) c.*, D. H. Schneider, Nomencl. Entom., p. 34 (1785). — *Pap. (Heliconius) c.*, (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 4, p. 100, t. 68, f. 6 (1790). — *P. c.*, Jung, Alfab. Verz. Schmett., v. 1, p. 201 (1791). — *Nymphalis c.*, Latreille Gen. Crust. Ins., v. 4, p. 194, 198 (1809). — *Libythea (Papilio) c.*, Oken, Lehrb. Naturg., v. 3, I., p. 731, 732 (1815—16). — *Heliconius c. (H. calliope var.)*, Verloren, Cat. syst. Lep. Cramer, p. 60, 186 (1837). — *Stalachtis c.*, H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 457 (1868). — Her-

Typ.:
Surinam

rich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 324 (1871). — *S. e.* (*S. calliope* ab.), Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — *S. e.*, Mengel, Cat. Erycin., p. 138 (1905). — *S. calliope c. forma e.*, H. Stichel in Gen. Ins., fasc. 112B, p. 389 (1911). — *S. (c.) e.*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 b (1917 & 20).

Heliconia calliope var., (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 225 (1819).

forma *crocota* Stich. *S. calliope c. forma crocota*, H. Stichel in Gen. Ins., fasc. 112B, p. 389 (1911). — Strand, Lepid. Niepelt., I, p. 50 (1914). — *S. (call.) croc.*, A. Seitz, Großschmett. Erde, v. 5, p. 718 (1917). — *S. call. forma croc.*, H. Stichel in Deutsch. Ent. Zeit., p. 89 (1926).

Typ.: ?
Amazonas

Papilio calliope (non Linné), Sepp, Surin. Vlind., v. 3, p. 289, t. 133 (1855).
forma *terpsichore* Seitz *S. (calliope) forma t.*, A. Seitz, Großschmett. Erde, v. 5, p. 719, t. 143 c (1917 & 20).

Typ.:
Französisch-
Guayana

subsp. *bicolor* Staudgr. *S. c. var. b.*, O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265, t. 93 (1888 & 87). — Mengel, Cat. Erycin., p. 137 (1905). — *S. c. b.*, H. Stichel in Gen. Ins., fasc. 112B, p. 399 (1911). — *S. (c.) b.*, A. Seitz, Großschmett. Erde, v. 5, p. 718 (1917).

West-
Amazonas,
Peru

? *S. calliope* (non *Pap. c.* Linné), Herb. Druce in Proc. Zool. Soc. London, p. 239 (1876).

subsp. *voltumna* Stich. *S. c. v.*, H. Stichel in Gen. Ins., fasc. 112B, p. 389, t. 27, f. 103 (♀) (1911). — Strand, Lep. Niepeltiana, v. 1, p. 50 (1914). — *S. (c.) v.*, A. Seitz, Großschmett. Erde, v. 5, p. 718 (1917). — *S. c. v.*, H. Stichel in Deutsch. Ent. Zeit., p. 150 (1924).

Ecuador,
Süd-
Colombia

forma *picturata* Stich. *S. c. v. forma p.*, H. Stichel in Strand, Lep. Niepeltiana, v. 1, p. 49 (♀), t. 10, f. 16 (1914). — Strand in Bull. Soc. Zool. France, v. 51, p. 414 (1926).

Typ.:
Ecuador

magdalenae Westw. *S. m.*, *S. magdalena* (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 467 (1852). — *S. magdalenae*, H. Stichel in Gen. Ins., fasc. 112B, p. 390 (1911).

Colombia

subsp. *magdalenae* Westw. *S. m.* (*Nerias m.* Boisduval in MS), E. Doubleday, List Lep. Brit. Mus., v. 2, p. 19 (nom. nud.) (1847). — (E. Doubleday &) West-

Colombia

- wood, *Gon. diurn. Lep.*, v. 2, p. 467, t. 73, f. 6 (1852). — H. W. Bates in *J. Linn. Soc. London, Zool.*, v. 9, p. 457 (1868). — Herrich-Schäffer in *Corr. Bl. Zool.-Min. Ver. Regensburg*, v. 22, p. 130 (1868). — W. F. Kirby, *Cat. diurn. Lep.*, p. 334 (1871). — Mengel, *Cat. Erycin.*, p. 138 (1905). — *S. m. m.*, H. Stichel in *Gen. Ins.*, fasc. 112B, p. 390 (1911). — *S. m.*, A. Seitz, *Großschmett. Erde*, v. 5, p. 719, t. 143 c (1917 & 20).
- subsp. *clcove* Staudgr. *S. m. var. c.*, O. West-Staudinger (& Schatz), *Exot. Schmett.*, v. 1, p. 265, t. 93 (1888 & 87). — Mengel, *Cat. diurn. Lep.*, p. 138 (1905). — *S. m. c.*, H. Stichel in *Gen. Ins.*, fasc. 112B, p. 390 (1911). — *S. (m.) „Form“ c.*, A. Seitz, *Großschmett. Erde*, v. 5, p. 719 (1917).

Cohors b. *Euterpiformes*

- H. Stichel in *Gen. Ins.*, fasc. 112B, p. 390 (1911).
- *phlegia* (Cram.) — Seba, *Thesaurus*, v. 4, p. 18, p. 41; p. 42 (*Pap. Barbare var.*), t. 33, f. 23. 24; t. 34, f. 7, 8 (fig. malae) (1765). — „*Phlegia*“, *Papilio p.*, P. Cramer, *Pap. exot.*, v. 3, p. 9, t. 197, f. F (non p. 78, t. 236, f. C: = forma *phlegetonia*); p. 176 (1779 & 80). — *Pap. p.*, Goeze, *Ent. Beytr.*, pars 3 (2), p. XI, XII (1780). — *P. phlegeus*, F. C. Fabricius, *Spec. Ins.*, v. 2, p. p. 127 (1781). — *Pap. (Plebejus. Ruralis) phlegeus* (!), D. H. Schneider, *Nomencl. Entom.*, p. 39 (1785). — *Pap. p.*, J. C. Fabricius, *Mant. Ins.*, v. 2, p. 82 (1787). — *Papilio (Plebejus) p.*, Gmelin, *Linné, Syst. Nat.*, ed. 13, v. 1 (5), p. 2353 (1790). — *Pap. phlegia*, Jung, *Alphab. Verz. Schmett.*, v. 2, p. 104 (1792). — „*P. phlegic*“, *Tableau encycl. méth. Nat.*, v. 18, t. 39, f. 3 (1797). — *Nymphalis phlegia*, Latreille, *Gen. Crust. Ins.*, v. 4, p. 194, 198 (1809). — *Libythea (Papilio) p.*, Oken, *Lehrb. Naturg.*, v. 3, I, p. 731, 732 (1815–16). — *Stalachtis p.*, Jac. Hübner, *Verz. Schmett.*, p. 68 (1816). — *Lemonias p.*, Hoffmannsegg (Illiger in MS) in *Zool. Mag. Wiedemann*, v. 1, II, p. 100 (1818). — *Heliconia p.*, (Latreille & J. B. Godart in *Enc. méth.*, v. 9, p. 226 (cit. part.) (1819). — *Stalachtis p.*, Jac. Hübner, *Index exot. Lep.*, p. 5 (1821). — *Heliconius p.*, Verloren, *Cat. syst. Lep. Cramer*, p. 80, 92 (1837). — *Nerias p.*, E. Doubleday, *List Lep. Brit. Mus.*, v. 1, p. 64 (cit. part.) (1844). — *Stalachtis p.*, id., l. c., v. 2, p. 19 (1847). — *Nerias p.*, Erichson in *Schomburgk, Guiana*, v. 3, p. 601 (1848). — *Stalachtis p.*, (E. Double-
- Guayana,
Ost-Colombia,
Peru,
Brasilien

- day &) Westwood, Gen. diurn. Lep., v. 2, p. 467 (part.) (1852). — Ménétrés, Lép. Ac. St.-Pétersb., pars 1, p. 53 (1855). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 457 (part.) (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — *S. phlegia* (!), A. G. Butler, Cat. diurn. Lep. Fabr., p. 157 (1869). — *S. phlegia*, W. F. Kirby, Cat. diurn. Lep., p. 333 (part.) (1871). — Herb. Druce in Proc. Zool. Soc. London, p. 239 (1876). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — Id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — *S. p.*, *Nerias p.*, Glaser, Cat. etymol. Coleopt. Lepidopt., p. 313; 303 (1887). — *S. p.*, O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (part.) (non t. 93: = forma *phlegetonia*) (1888). — Weymer (& Maassen), Lep. Reise Stüb. Lep., p. 88 (1890). — W. F. Kirby, Handb. Lep., v. 2, p. 45 (1896). — Id., Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 3, p. 68 (part.) (1902). — A. Janet in Causeries scient. Soc. Zool. France, v. 1, p. 336 (1902). — Mengel, Cat. Erycin., p. 137 (1905). — *S. p. p.*, H. Stichel in Gen. Ins., fasc. 112B, p. 390 (forma typica) (1911). — *S. p.*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 c (1917 & 20). — Fassl in Ent. Rundschau, v. 35, p. 48 (1918). — *S. p. p.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 713 (1923). — *S. p.*, A. Seitz in Ent. Rundschau, v. 44, p. 19 (1927). — O. Michael, Erinn. S.-Amer. (Ent. Zeit. 1926—28, Beilage), p. 21 (1928).
- forma *phlegetonia* (Perty) *Acraea p.*, Perty, Delect. An. Artic. Brasil., p. 153, t. 30, f. 2, 2 b (1830—34). — *Stalachtis p.*, Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — A. G. Butler in Trans. Ent. Soc. London, p. 136 (1877). — E. Sharpe in Proc. Zool. Soc. London, p. 574 (1890). — F. A. Heron (& Hampson), l. c., 1903, p. 258 (1904). — Mengel, Cat. Erycin., p. 139 (1905). — *S. phlegia p.* forma *phlegetonia*, H. Stichel in Gen. Ins., fasc. 112B, p. 390 (1911). — *S. (p.) phlegetonia*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 c (1917 & 20). — *S. phleget.*, Fischer-Sigwart in Soc. Ent., v. 38, p. 23 (1923).
- „*Phlegia*“, *Papilio p.*, P. Cramer, Pap. exot., v. 3, p. 73, t. 236, f. C (non p. 9, t. 197, f. F, vide supra); p. 176 (1779 & 1780). — „*Lemonias guttata p.*“, Jac. Hübner (& Geyer), Samml. exot. Schmett., v. 1, t. 39 (1806—19). — *Heliconia p.*,

Typ.:
Süd-
Brasilien

(Latreille &) J. B. Godart in Enc. méth., v. 9, p. 226 (1819). — *Heliconius p.*, Verloren, Cat. syst. Lep. Cramer, p. 96, 187 (1837). — *Stalachtis p.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 467 (1852). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 457 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 333 (cit. falso: *Acraea phlegetonisa*) (1871). — „*Lemonias Guttata p.*“, *Stalachtis p.*, id., Hübner & Geyer, Samml. exot. Schmett., neue Ausg., v. 1, t. 39; v. 3, p. 68 (1894–95, 1902).

forma *irion* Seitz *S. (p.)* forma *i.*, A. Typ.:
Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 c (1917 & 20). — „*irion*“, id. in Ent. Rundschau, v. 44, p. 19 (1927). Goyaz

forma *nocticoelum* Seitz *S. (p.)* forma *n.*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 c (1917 & 20). Typ.: Obidos

subsp. *venezolana* Seitz *S. (p.)* forma *v.*, A. Seitz, Großschmett. Erde, v. 5, t. 143 c (1917 & 20). (subsp. an forma indiv.). Venezuela

subsp. *coronis* Stich. *S. p. c.*, H. Stichel in Mitt. Zool. Mus. Berlin, v. 15, p. 26 (1929). Matto Grosso, Paraguay

? *S. fa. phlegetonis* (non *Acraea p. Perty*) + *fa. venezolana* (non Seitz), P. Köhler, Fauna Argent., pars 1 (Zeit. wiss. Ins., v. 18, Beiheft), p. 30 (1923).

— *susanna* (Fabr.) *Papilio s.*, J. C. Fabricius, Mant. Ins., v. 2, p. 16 (1787). — *P. (Heliconius) s.*, Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2251 (1790). — *Pap. s.*, Jung, Alphab. Verz. Schmett., v. 2, p. 220 (1792). — J. C. Fabricius, Ent. syst., v. 3, I., p. 178; Index alphab., p. 128 (1793 & 96). — Fr. Weber, Nomencl. Entom., p. 106 (1795). — Turton, Gen. Syst. Nat., v. 3 (2), p. 51 (1806). — *Lemonias s.*, Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 100 (1818). — *Heliconia s.*, (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 226 (1819). — *Calornis s.*, Billberg, Enum. Ins., p. 77 (1820). — *Lemonias s.*, Jac. Hübner, Cat. coll. Léop. Franck, p. 77 (1825). — *Stalachtis s.*, Jac. Hübner (& Geyer), Zutr. Samml. exot. Schmett., v. 3, p. 11, t. 73, f. 425, 426 (1832). — *Nerias s.*, Boisduval, Spec. gén. Léop., v. 1, Expl. pl., p. 4, t. 11, f. 6 (1836). — *N. s.*, *Stalachtis s.*, E. Doubleday, List Lep. Brit. Mus., v. 1, p. 19; v. 2, p. 24 (1844 & 47). — *S. s.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 467 (1852). — Ménétriés, Léop. Ac. St.-Pétersb., pars 1, p. 53 (1855). — G. Koch in Ent. Zeit. Stettin, v. 21, p. 232 (1860). — *Nerias s.*, C. Felder in Verh. Zool.-Bot. Ges. Wien, v. 12, Abh., p. 474 (1862). — *Stalachtis s.*, Prittwitz in Ent. Süd-Brasilien

- Zeit. Stettin, v. 26, p. 316 (1865). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 457 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — A. G. Butler, Cat. diurn. Lep. Fabr., p. 157 (1869). — W. F. Kirby, Cat. diurn. Lep., p. 333 (1871). — *Nerias s.*, Capronnier in Ann. Soc. Ent. Belgique, v. 17, p. 21 (1874). — *Stalachtis s.*, W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — Id., Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — *S. s.*, *Nerias s.*, Glaser, Cat. etymol. Coleopt. Lepidopt., p. 312, 303 (1887). — *S. s.*, O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — A. Seitz, in Ent. Zeit. Stettin, v. 50, p. 355 (not. biol.) (1889). — Weymer (& Maassen), Lep. Reise Stübel, p. 91 (1890). — Bönninghausen in Deutsch. Ent. Zeit. Ges. Iris, Lep., v. 14, p. 82 (1901). — Mengel, Cat. Erycin., p. 137 (1905). — W. F. Kirby, Hübner & Geyer, Zutr. Samml. exot. Schmett., neue Ausg., p. 14, t. 565, f. 425, 426 (1908—12). — *Papilio s.*, Kerr in Glasgow Natural., v. 2, p. 109 (1910). — *Stalachtis s.*, H. Stichel in Gen. Ins., fasc. 112B, p. 391 (1911). — A. Seitz, Großschmett. Erde, v. 5, p. 719, t. 143 d (1917 & 20). — H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 9 (1923). — Id., l. c., v. 20, p. 264 (1925). — Id., l. c., v. 21, p. 102 (not. biol.) (1926). — A. Seitz in Ent. Rundschau, v. 44, p. 19 (1927). — Zikan, l. c., v. 45, p. 20 (1928).
 Syn.: *meriana* (Eschsch.) *Mechanitis m.*, Eschscholtz in Kotzebue, Reise u. d. Welt, v. 3, p. 213, t. 8, f. 19a, b (1821).
 forma *pygmaea* d'Almeida *S. s.* ab. *p.*, Ferreira d'Almeida, Mém. Lépidopt., I., p. 208 (1922). — H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 158 (1925).
euterpe (L.) *Papilio (Heliconius) e.*, Linné, Syst. Nat., ed. 10, p. 466 (1758). — *Stalachtis e.*, H. Stichel in Gen. Ins., fasc. 112B, p. 391 (1911).
 subsp. *euterpe* (L.) *Papilio (Heliconius) e.*, Linné, Syst. Nat., ed. 10, p. 466 (1758). — *P. e.*, Linné, Mus. Lud. Ulr., p. 226 (1764). — —, Seba, Thesaurus, v. 4, p. 11, t. 7, f. 17, 18; ? t. 20, f. 19, 20 (1765). — *Pap. (Heliconius) e.*, Linné, Syst. Nat., ed. 12, v. 1, II., p. 756 (1767). — Linné-Houttyn, Naturl. Hist., v. 1 (11), p. 232 (1767). — —, Petiver, Opera Hist. Nat., v. 1, Gazoph. Nat. Art., t. 136, f. 13, 14, p. 7 (1767). — *Pap. e.*, P. L. S. Müller, Naturs. Linné, v. 5 (1), p. 584 (1774). — J. C. Fabricius, Syst. Ent., p. 465 (1775). — *Graphium e.* [Linné, Syst. Nat., ed. 12, v. 1 (2), Nr. 61],

Typ.:
 Coreovado

Nördliches
 Süd-
 Amerika

Guayana,
 Amazonas

Scopoli, Introd. Hist. Nat., p. 433 (1777). — *Pap. (Heliconius) e.*, Goeze, Ent. Beytr., pars 3 (1), p. 99; pars 3 (2), p. VII (1779 & 80). — „*Euterpe*“, *Papilio e.*, P. Cramer, Pap. exot., v. 3, p. 89, t. 246, f. D; p. 174 (1779 & 80) (non Stoll, Suppl., t. 1, f. 4, 5, larva: = *Mechanitis polymnia*, sec. Bar, conf. H. Stichel, Gen. Ins., fasc. 112A, p. 8). — J. C. Fabricius, Spec. Ins., v. 2, p. 34 (1781). — *P. (Heliconius H.) e.*, D. H. Schneider, Nomencl. Entom., p. 34 (1785). — *Pap. e.*, J. C. Fabricius, Mant. Ins., v. 2, p. 16 (1787). — *P. (Heliconius) e.*, (Jablonsky &) Herbst, Naturs. Ins., Schmett., v. 4, p. 104, t. 68, f. 9 (1790). — Gmelin, Linné, Syst. Nat., ed. 13, v. 1 (5), p. 2251 (1790). — *Pap. e.*, Jung, Alphab. Verz. Schmett., v. 1, p. 207 (1791). — J. C. Fabricius, Ent. syst., v. 3, I., p. 178; Index alphab., p. 122 (1793 & 96). — Fr. Weber, Nomencl. entom., p. 106 (1795). — Turton, Gen. Syst. Nat., v. 3 (2), p. 51 (1806). — *Nymphalis e.*, Latreille, Gen. Crust. Ins., v. 14, p. 194, 198 (1809). — *Libythea (Papilio) e.*, Oken, Lehrb. Naturg., v. 3, I., p. 732 (1815–16). — *Stalachtis e.*, Jac. Hübner, Verz. Schmett., p. 27 (1816). — *Heliconius e.*, Latreille in Cuvier, Règne Anim., v. 3, p. 549 (1817). — *Lemonias e.*, Hoffmannsegg (Illiger in MS) in Zool. Mag. Wiedemann, v. 1, II., p. 100 (1818). — *Heliconia e.*, (Latreille &) J. B. Godart in Enc. méth., v. 9, p. 225 (1819). — *Calornis e.*, Billberg, Enum. Ins., p. 77 (1820). — ? *Nerius e.*, Boisduval, Spec. gén. Lép., v. 1, Expl. pl., p. 2, t. 4, f. 9 (larva, chrysal.) (1836). — *Heliconius e.*, Verloren, Cat. syst. Lep. Cramer, p. 96, 187 (1837). — *Nerius e.*, Erichson in Schomburgk, Guiana, v. 3, p. 601 (1848). — *Stalachtis e.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 466 (1852). — Ménétriés, Lép. Ae. St.-Pétersb., pars 1, p. 53 (1855). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 457 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — A. G. Butler, Cat. diurn. Lep. Fabr., p. 157 (1869). — *Papilio e. (Stalachtis)*, W. F. Kirby in Trans. Ent. Soc. London, p. 139 (1870). — *S. e.*, id., Cat. diurn. Lep., p. 334; Suppl., p. 761 (1871 & 77). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (1876). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — *S. enterpe* (!), id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — *S. euterpe*, Aurivillius in Svenska Ak. Handl., n. ser., v. 19, Nr. 5, p. 43 (1882). — Glaser, Cat.

etymol. Coleopt. Lepidopt., p. 312 (1887). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — ? Weymer (& Maassen), Lep. Reise Stübel, p. 89 (1890). — Mengel, Cat. Erycin., p. 138 (1905). — *S. e. e.*, H. Stichel in Gen. Ins., fasc. 112B, p. 391 (1911). — *S. e.*, A. Seitz, Großschmett. Erde, v. 5, p. 714 (1917). — *S. e. e.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 19, p. 161 (1924).

subsp. *latefasciata* Staudgr. *S. e.* var. *West-Amazonas, Venezuela, Peru, Ecuador*
l., O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — Mengel, Cat. Erycin., p. 138 (1905). — *S. l.*, A. G. Weeks, Ill. diurn. Lep., v. 2, p. XIII (1911). — *S. e. l.*, H. Stichel in Gen. Ins., fasc. 112B, p. 391 (1911). — *S. (e.) l.*, A. Seitz, Großschmett. Erde, v. 5, p. 719, t. 143 b (1917 & 20). — *S. l.*, Fischer-Sigwart in Soc. Ent., v. 38, p. 23 (1923).

? *S. euterpe* (non *Pap. e.* Linné), Herb. Druce in Proc. Zool. Soc. London, p. 239 (1876). — ? A. G. Butler in Trans. Ent. Soc. London, p. 139 (1877). — ? Weymer (& Maassen), Lep. Reise Stübel, p. 82 (1890).

subsp. *adelpa* Staudgr. *S. e.*, var. *a.*, O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265, t. 93 (1888 & 87). — Mengel, Cat. Erycin., p. 138 (1905). — *S. e. a.*, H. Stichel in Gen. Ins., fasc. 112B, p. 391 (1911). — *S. (e.) a.*, A. Seitz, Großschmett. Erde, v. 5, p. 719, t. 143 d (1917 & 20). — *S. a.*, Fischer-Sigwart in Soc. Ent., v. 38, p. 23 (1923). *Pará, Ost-Amazonas*

2. Sectio **Diaphanes**

H. Stichel in Gen. Ins., fasc. 112B, p. 392 (1911).

lineata (Guér.-Mén.) *Nerias l.*, Guérin-Ménéville, *Pará, Amazonas*
 Icon. Règne An. Cuvier, v. 7 (tom. 2), p. 473 (1844). — *Stalachtis l.*, (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 467 (1852). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 458 (1868). — Herich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 334 (1871). — Id., Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (non t. 93: = *S. phaedusa* forma *phaloë*) (1888). — E. Sharpe in Proc. Zool. Soc. London, p. 574 (1890). — Weymer (& Maassen), Lep. Reise Stübel, p. 89 (1890). — Mengel, Cat. Erycin., p. 139 (1905). — *S. l. l.*, H. Stichel in Gen. Ins., fasc. 112B, p. 392 (1911). —

- S. l.*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 d (1917 & 20). — *S. l. forma typica*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 313 (1923). — *S. l.*, Fischer-Sigwart in Soc. Ent., v. 38, p. 23 (1923). — H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 92 (1925).
- S. phaloë* O. Staudinger (& Schatz), Exot. Schmett., v. 1, t. 93 (error in tabula) (1887).
- forma *Trailii* Butl. *S. t.*, A. G. Butler in Trans. Ent. Soc. London, p. 136, t. 3, f. 1 (1877). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 266 (1888). — *S. traili* (!), Mengel, Cat. Erycin., p. 139 (1905). — *S. lineata trailii*, H. Stichel in Gen. Ins., fasc. 112B, p. 392 (1911). — *S. (l.) t.*, A. Seitz, Großschmett. Erde, v. 5, p. 718 (1917). — *S. l. forma t.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 313 (1923). — Id., l. c., v. 20, p. 92 (1925). Typ.: Teffé, Fonteboa
- forma *Boyi* Stich. *S. l. forma b.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 20, p. 92 (1925). Typ.: Maues
- phaedusa** Hübn. *S. p.*, Jac. Hübner (& Geyer), Zutr. Samml. exot. Schmett., v. 1, p. 9 (1818). — H. Stichel in Gen. Ins., fasc. 112B, p. 392 (1911). Nördliches Süd-Amerika
- subsp. *phaedusa* Hübn. *S. p.*, Jac. Hübner (& Geyer), Zutr. Samml. exot. Schmett., v. 1, p. 9, t. 3, f. 13 (1818). — Id., Verz. Schmett., p. 27 (? post 1816!). — (E. Doubleday &) Westwood, Gen. diurn. Lep., v. 2, p. 467 (1852). — H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 458 (1868). — Herrich-Schäffer in Corr. Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 130 (1868). — W. F. Kirby, Cat. diurn. Lep., p. 334 (1871). — Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 310 (1876). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 205 (1879). — Id. in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 314 (1880). — O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 265 (1888). — E. Sharpe in Proc. Zool. Soc. London, p. 575 (1890). — Weymer (& Maassen), Lep. Reise Stübel, p. 89 (1890). — Kaye in Ent. Rec. J. Var., v. 17, p. 11, t. 3, f. 10 (1905). — Mengel, Cat. Erycin., p. 138 (1905). — W. F. Kirby, Hübner (& Geyer), Zutr. Samml. exot. Schmett., p. 14, t. 494, f. 13, 14 (1908—12). — *S. p. p.*, H. Stichel in Gen. Ins., fasc. 112B, p. 392 (1911). — *S. p., „phaedusa“*, A. Seitz, Großschmett. Erde, v. 5, p. 718, 1141 (corr.); t. 143 d (1917, 24 & 20). — *S. phaedusa p.*, H. Stichel in Zeit. wiss. Ins.-Biol., v. 18, p. 313 (1923).

- subsp. *exul* Seitz *S. (p.)* forma *e.*, A. Seitz, Französ.,
Großschmett. Erde, v. 5, p. 718, t. 143 d Britishch-
(1917 & 20). Guayana
- S. p. squalida* H. Stichel in MS.
- subsp. *Duvalii* (Perty) *Heliconius d.*, Per- Amazonas,
ty, Delect. An. art. Brasil., p. 153, t. 30, Ost-Peru
f. 1, 1 b (1830—34). — *Stalachtis d.*, *S.*
phaedusa var. *d.*, H. W. Bates in Trans.
Ent. Soc. London, v. 23, p. 503, 565, t.
55, f. 3 a (1862). — Id. in J. Linn. Soc.
London, Zool., v. 9, p. 458 (1868). — *S.*
d., Herrich-Schäffer in Corr. Bl. Zool.-Min.
Ver. Regensburg, v. 22, p. 130 (1868). —
W. F. Kirby, Cat. diurn. Lep., p. 334 (1871).
— O. Staudinger (& Schatz), Exot. Schmett.,
v. 1, p. 133 (1888). — Mengel, Cat. Erycin.,
p. 138 (1905). — *S. phaedusa d.*, H.
Stichel in Gen. Ins., fasc. 112B, p. 392 (forma
typica) (1911). — Id. in Deutsch. Ent.
Zeit., p. 24 (1916). — *S. (p.) d.*, A. Seitz,
Großschmett. Erde, v. 5, p. 719 (1917).
- Syn.: *egaensis* Bat. *S. phaedusa* var. *e.*,
H. W. Bates in Journ. Ent., v. 1, p. 234
(1861).
- forma *phaloë* Staudgr. *S. phaedusa* var. Typ.:
phaloë, O. Staudinger (& Schatz), Exot. Pebas,
Schmett., v. 1, p. 265 (non t. 93: = *S. lineata*) (error in tabula) (1888). — Mengel, Yurimaguas
Cat. Erycin., p. 138 (1905). — Ihering in
Entom. Brasileiro, v. 1, p. 73 fig. (mala)
(1908). — *S. p.* forma *phaloë*, H. Stichel
in Deutsch. Ent. Zeit., p. 24 (1916). — *S.*
(p.) phal., A. Seitz, Großschmett. Erde, v.
5, p. 718, t. 143 e (1917 & 20).
- S. lineata*, O. Staudinger (& Schatz),
Exot. Schmett., v. 1, t. 93 (err. in tabula)
(1887).
- forma *vidua* Stich. *S. p.* forma *v.*, H. Stichel Typ.:
in Deutsch. Ent. Zeit., p. 24 (1916). Rio
Jurua
- subsp. *Trangeri* Schaus *S. t.*, Schaus
in Proc. Ent. Soc. Washington, v. 30, p.
50 (1928).
- zephyritis* (Dalm.) *Papilio z.*, Dalman, Anal. Ent., Guayana,
p. 47 (1823). — *Stalachtis z.*, H. Stichel Amazonas
in Gen. Ins., fasc. 112B, p. 392 (1911).
- subsp. *zephyritis* (Dalm.) *Papilio z.*, Dal- Guayana
man, Anal. Ent., p. 47 (1823). — *Stalachtis*
z., (E. Doubleday &) Westwood, Gen. diurn.
Lep., v. 2, p. 467 (1852). — H. W. Bates
in J. Linn. Soc. London, Zool., v. 9, p.
458 (1868). — Herrich-Schäffer in Corr.
Bl. Zool.-Min. Ver. Regensburg, v. 22, p.
130 (1868). — W. F. Kirby, Cat. diurn.
Lep., p. 334 (1871). — Möschler in Verh.
Zool.-Bot. Ges. Wien., v. 26, Abh., p. 309
(1876). — Id., l. c., v. 32, Abh., p. 315
(1882). — Mengel, Cat. Erycin., p. 138
(1905). — *S. z. z.*, H. Stichel in Gen. Ins.,

fasc. 112B, p. 392 (1911). — *S. z.*, A. Seitz, Großschmett. Erde, v. 5, p. 718 (1917).

? *S. evelina* (non Butler), Möschler in Verh. Zool.-Bot. Ges. Wien, v. 26, Abh., p. 309 (*S. zephyritis* var.) (1876). — Id., l. c., v. 32, Abh., p. 315 (1882). — Kaye in Ent. Rec. J. Var., v. 17, p. 11, t. 3, f. 12 (1905). — *S. (z.) e.*, A. Seitz, Großschmett. Erde, v. 5, p. 718, t. 143 d (1917 & 20).

Syn.: *margarita* Feld. *Nerias m.*, C. & R. Felder in Reise Novara, v. 2, II., p. 310 (1865). — *Stalachtis m.*, H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 458 (1868). — *Nerias m.*, Hopffer (sec. Felder) in Ent. Zeit. Stettin, v. 30, p. 446 (1869).

subsp. *evelina* Butl. *E. e.*, A. G. Butler Amazonas in Ann. Mag. nat. Hist., ser. 4, v. 5, p. 365 (1870). — Id., Lep. exot., v. 1, p. 82, t. 14, f. 6 (1870). — W. F. Kirby, Cat. diurn. Lep., p. 334, App., p. 652 (1871). — A. G. Butler in Trans. Ent. Soc. London, p. 137 (1877). — W. F. Kirby, Cat. coll. diurn. Lep. Hewitson, p. 305 (1879). — *S. e.* (*S. phaedusa* ab.), O. Staudinger (& Schatz), Exot. Schmett., v. 1, p. 266 (1888). — *S. e.*, Mengel, Cat. Erycin., p. 138 (1905). — ? Stanley in Ent. Rec. J. Var., v. 23, p. 279 (1911). — *S. zephyritis e.*, H. Stichel in Gen. Ins., fasc. 112B, p. 393 (cit. part.) (1911).

8

Nomina nuda.

crenice Doubl. *S. c.*, E. Doubleday, List Lep. Brit. Pará Mus., v. 2, p. 19 (1847). — H. Stichel in Gen. Ins., fasc. 112B, p. 393 (1911).

neomeris Doubl. *S. n.*, E. Doubleday, ut supra, p. Pará, 19 (1847). — H. Stichel, ut supra, p. 393 Brasilien (1911).

phylloce Doubl. *S. p.*, E. Doubleday, ut supra, p. Brasilien 19 (1847). — H. Stichel, ut supra, p. 393 (1911).

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Pag. 44, lin. 7 ab imo adde: O. Schultz in Ill. Zeit. Ent., v. 3, p. 103 (consp. Gynandromorph.) (1898).

Pag. 64, lin. 19 ab imo, post „*Nymphalis*“ adde: (part.)

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- Pag. 179, lin. 2 ab imo adde: Goeze, Entom. Beytr., pars 3 (2), p. 52 (1780).
- Pag. 198, lin. 34 pro 505 f lege: 505, fig.
- Pag. 263, lin. 20—21 ab imo adde: Syn. *flavofasciata* Talb. *M. f.*, Talbot in Bull. Hill Mus., v. 3, p. 83 (♀) (1929). (= *pacifica*).
- Pag. 284, lin. 27 pro *Limnas subtilis* lege: *Limnas Subtilis*.
- Pag. 286, lin. 3—4 adde: *Esthemopsis*, F. D. Godman & O. Salvin in Biol. Centr. Amer., Lep.-Rhop., v. 1, p. 486 (1886). — Mengel, Cat. Erycin., p. 77 (part.) (1905). — O. Thieme in Berlin. Ent. Zeit., v. 52, p. 9 (1907).
- Pag. 302, lin. 7 ab imo adde: Fr. Weber, Nomencl. Entomol., p. 113 (1795).
- Pag. 351, lin. 19 „forma *trochoides*“ ad lin. 21 „(1929)“ transmutatur lin. 38—39 post *trochois*.
- Pag. 359, lin. 2 ab imo, post (1795) — adde: *Hesperia perditus*.
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- Pag. 384, lin. 31—32 adde: *Stalactis*, Herrich-Schäffer, Außereur. Schmett., p. 55 (1853).
- Pag. 395, lin. 32—51: articulum „*ammon*“ (Cram) deleatur! Haec est *Cyllapodarum* spec. fem. gen., antennis fictis.
- Pag. 395, lin. 7 ab imo pro subsp. (?) *cercides* lege *cercides* et adde in margine: ? Guayana (sec. Seitz, 1917).
- Pag. 396, lin. 4—5 adde: A. Seitz, Großschmett. Erde, v. 5, p. 655, t. 127 f (1917 & 13). — H. Stichel in Deutsch. Ent. Zeit., p. 261 (1928). — Id., l. c., p. 143 (1929).
- Pag. 405, lin. 28 adde: *C. costaricola* (!), H. Stichel in Int. Ent. Zeit., v. 11, p. 7 (1917).
- Pag. 406, lin. 0 ab imo adde: *Parca*, H. Stichel in Gen. Ins., fasc. 112A, p. 164 (1910).
- Pag. 433, lin. 16 ab imo adde: *B. d.*, Campos in Revista Col. Nacion. Vicente Rocafuerte, Nr. 4, p. 39 (1921).
- Pag. 452, lin. 1 ab imo adde: A. G. Butler in Trans. Ent. Soc. London, p. 432 (1874).
- Pag. 460, lin. 13 adde: ? *L. m.*, *L. m.* var., W. F. Kirby in Scient. Proc. R. Dublin Soc., n. ser., v. 2, p. 313, 336 (1880).
- Pag. 520, lin. 17 ab imo pro *talus* (Fabr.) lege *tale* (Hübner.), *Hesperia t.*, Jac. Hübner, Verz. Schmett., p. 25 (1816) et adde: *Papilio talus* Fabr. (nomen praeoce., Cramer, 1777).
- Pag. 570, lin. 12 ab imo post (1865) adde H. W. Bates in J. Linn. Soc. London, Zool., v. 9, p. 436 (1868). — Herrich-Schäffer in Corr.-Bl. Zool.-Min. Ver. Regensburg, v. 22, p. 128 (1868).
- Pag. 572, lin. 14 ab imo post (1912) adde: *Syseme*, id., l. c., p. 276 (1911). — *Siseme*.
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Index.

Familia, Subfamiliae, Genera, Subgenera, Schalteinheiten.

Vorbemerkung:

Durch den Druck sind hervorgehoben: Gesperrt kursiv: *Familia*, *Subfamiliae*, *Genera*; einfach kursiv: *Synonyme* und *ungiltige Namen*; gesperrt: *Schalteinheiten*. — Namen, die sich auf derselben Seite wiederholen, sind nur einmal aufgeführt.

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Vorbemerkung:

Durch den Druck sind hervorgehoben: gesperrt kursiv: *Species*; in gewöhnlichen Typen: Subspecies, formae; einfach kursiv: *Synonyme* und ungiltige Namen. — Namen, die sich auf derselben Seite wiederholen, sind nur einmal aufgeführt.

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- Pars 35, 37, 39: **F. Bryk**, Papilionidae. 1929—1930. 676 p.
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45: **F. Bryk**, Pericopinae — im Druck.
46: **M. Gaede**, Satyridae II (pars ultima) — im Druck.

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- F. Bryk**, Lymantriidae, Zygaenidae (excl. *Zygaena* species palaeart.).
A. Busck, Stenomidae.
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W. H. Tams, Lasiocampidae.