

This document contains a list of species within the subfamily Serinethinae (subdivided by genus). It is in German, but one does not need to know German in order to read and understand it. Below each species named is the name of the person who first described that species, information on the type specimen ("Typ. gen."), the known distribution ("Verbr."), a list of publications that mention or describe the species, and synonymous species names. Most country names are similar enough to the English name that they do not require any translation (e.g. "Afrika" or "Asien"). Note that bis=to, zentral=central, o/osten/ost=east, w/westlich=west, n/norden/nord=north, and s/suden/sudlich=south.

SERINETHINAE STÅL, 1873

Serinetharia STÅL, 1873: Sv. Vet. Ak. Handl. 11, Nr. 2, 98

BERG 1878, An. Soc. cient. Arg. 6, 188 (Abdr. 1879, Hem. Arg., 95) (Serinetharia) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172; 1902, Fn. Brit. India, Rhynch. 1, 418 (Serinetharia) — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 164 (Serinetharia) — PENNINGTON 1922, Phys. B. Aires 5, 169 (Serinethini) — HESSE 1925, Ann. S. Afr. Mus. 23, 62 (Serinetharia) — HSIAO 1963, Acta ent. Sin. 12, 314 (Serinethini) — SCHAEFER 1965, Misc. Publ. ent. Soc. Am. 5, 19 (stat. nov.) — CHOPRA 1967, Trans. ent. Soc. London 119, 386 — HOFFMAN 1975, Bull. Res. Div. Virg. Univ., Nr. 105 (Ins. Virg., Nr. 9), 37 — HSIAO 1977, Handb. Chin. Hem. Het. 1, 260 (Serinethini) — FROESCHNER 1981, Smith. Contr. Zool., Nr. 322, 90 (K)

= **Leptocorinae** VAN DUZEE, 1914

Leptocorini VAN DUZEE, 1914: Can. Entomol. 46, 379

VAN DUZEE 1916, Checkl. Hem. Am., 15; 1917, Cat. Hem. Am., 125 — BLATCHLEY 1926, Het. E. N. Am., 283 — DEAY 1928, Kansas Univ. Sci. Bull. 18, 393, 399 — DENNING 1938, M. S. Thesis Iowa St. Coll., 61 (T) — BARBER 1939, Scient. Surv. P. Rico 14, 328 — TORRE-BUENO 1941, Ent. Am. 21, 99 (T) — FROESCHNER 1942, Am. Midl. Natural. 27, 593 (T) — HARRIS 1943, Iowa St. Coll. J. Sci. 17, 197 — KUMAR 1965, Proc. R. Soc. Queensl. 76, 43, 68 (M)

Leptocoris HAHN, 1833

Leptocoris HAHN, 1833: Wz. Ins. 1, 200, Taf. XXXII. D–F (für *rufus*)

Typ. gen.: *rufus* HAHN, 1833 (monotypisch) = *abdominalis* (FABRICIUS, 1803) [DISTANT 1902 für *Serinetha*]

Verbr.: Afrika, SO-Asien, Australien, Ozeanien

BURMEISTER 1835, Handb. Ent. 2, 305 — BRULLÉ 1835, in: AUDOUIN/BRULLÉ, Hist. nat. Ins. 9, 358 (*Cor. (Leptocoris)*) — STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 229 (pt.) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172 — PROVANCHER 1885, Pet. Fn. ent. Can. 3,

65 (pt.) — UHLER 1886, Checkl. Het. N. Am., 13 — KIRKALDY 1905, Trans. ent. Soc. London 1905, 350; 1907, Entomologist 40, 58 (Berichtigung des Publ.datums der Arbeit von HAHN von 1831 auf 1933); 1908, 41, 123 (Festlegung des Gen. nom. *Leptocoris*) — BANKS 1910, Cat. nearct. Hem. Het., 73 (Syn. von *Serinetha*) — VAN DUZEE 1914, Can. Entomol. 46, 379 (Syn. von *Tynotoma* = *Leptocoris* gültiger Name); 1916, Checkl. Hem. Am., 15 (pt.); 1917, Cat. Hem. Am., 125 (pt.) — BLATCHLEY 1926, Het. E. N. Am., 284 (pt.) — DEAY 1928, Kansas Univ. Sci. Bull. 18, 399 (pt.) — DENNING 1938, M. S. Thesis Iowa St. Coll., 61 (pt.) — TORRE-BUENO 1941, Ent. Am. 21, 99 (pt.) — FROESCHNER 1942, Am. Midl. Natural. 27, 593 (pt.) — HARRIS 1943, Iowa St. Coll. J. Sci. 17, 197 — GROSS 1960, Rec. S. Austr. Mus. 13, 403 (R pt., T); 1963, Ins. Micron. 7, Nr. 7, 362 (T) — SCHAEFER 1965, Misc. Publ. ent. Soc. Am. 5, 91 — CHOPRA 1967, Trans. ent. Soc. London 119, 387 — HOFFMAN 1975, Bull. Res. Div. Virg. Univ., Nr. 105 (Ins. Virg., Nr. 9), 49 (pt.) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 103 (R pt., T; 2 Species-Gr.: *hexophthalma*- und *abdominalis*-Gruppe)

= *Serinetha* SPINOLA, 1837

Serinetha SPINOLA, 1837: Essai Hem. Het., 247 (= Ersatz des Namens *Leptocoris* wegen großer Ähnlichkeit mit dem Gattungsnamen *Leptocoris*)

SPINOLA 1850, Tav. sin. Hem., 37 (pt.) — DALLAS 1852, List Hem. II, 459 (pt.) — DOHRN 1859, Cat. Hem., 27 (pt.) — STÅL 1862, Stett. ent. Ztg. 23, 306 (Abtrennung der *Jadera*-Species; Syn. von *Leptocoris*, *Lygaeomorphus*, *Pyrrhotes*, *Tynotoma*); 1865, Hem. Afr. 2, 112 (T) — WALKER 1871, Cat. Het. IV, 146 — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 — LETHIERRY/SEVEVRIN 1894, Cat. gén. Hém. 2, 122 — DISTANT 1902, Fn. Brit. India, Rhynch. 1, 418 (Typ. gen. *abdominalis*) — BERGROTH 1906, Wien. ent. Ztg. 25, 9 (Syn. von *Pyrrhotes*); 1913, Mém. Soc. ent. Belg. 22, 164 (Syn. von *Boisea*) — DISTANT 1914, Ann. Mag. nat. Hist. (8) 13, 177 — HESSE 1925, Ann. S. Afr. Mus. 23, 62 — SINGH-PRUTHI 1925, Trans. ent. Soc. London 1925, 154 (M) — WU 1935, Cat. Ins. Sin. 2, 403 — VILLIERS 1952, Hém. Afr. Noire, 108 — STICHEL 1961, Ill. Best.-T. Wz. II, 4, 722 — HSIAO 1977, Handb. Chin. Hem. Het. 1, 260 — LINNAVUORI 1978, Acta zool. Fenn. 153, 43

= *Lygaeomorphus* BLANCHARD, 1840

Lygaeomorphus BLANCHARD, 1840: in: CASTELNAU LAPORTE, Hist. nat. An., Ins., 3, 116 (Ersatz des gen. nom. *Leptocoris* wegen Ähnlichkeit mit dem Gattungsnamen *Leptocoris*)
Syn.: STÅL 1862 (zu *Serinetha*)

BLANCHARD 1845, Hist. Ins. 2, 441

= *Pyrrhotes* WESTWOOD, 1842 (pt.)

Pyrrhotes WESTWOOD, 1842: Cat. Hem. Hope II, 6 (Ersatz des gen. nom. *Leptocoris* wegen Ähnlichkeit mit dem Gattungsnamen *Leptocoris*)

Syn.: STÅL 1862 (zu *Serinetha*); BERGROTH 1906 (Vorschlag: *Pyrrhotes* statt Namen „*Jadera*“)

= *Tynotoma* AMYOT/SERVILLE, 1843

Tynotoma AMYOT/SERVILLE, 1843: Hist. nat. Hem., 220 (für *vittata*)

Typ. gen.: *vittata* AMYOT/SERVILLE, 1843 (monotypisch)

Syn.: STÅL 1862 (zu *Serinetha*); VAN DUZEE 1914 (nom. dubium, da Verlust des Typus)

WALKER 1871, Cat. Het. IV, 149 (pt.)

Species dubiae:

haematidea HAHN, 1831 (?): lt. DOHRN 1859, Cat. Hem., 27 = *Serinetha haematidea* = wahrscheinlich *haematideus* HAHN, 1831: Wz. Ins. 1, 9, Taf. I.3 (*Pyrrhocoris*) (*Pyrrhocoridae*)

longiusculus WALKER, 1872: Cat. Het. V, 60 (*Lygaeus*): lt. BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 = *Serinetha longiuscula*

Andere Zuordnung:

antica WALKER, 1871: Cat. Het. IV, 147 (*Serinetha*) = *Astacops anticus* (WALKER, 1871) (Lygaeidae)
Syn.: DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 432

fascicollis WALKER, 1871: Cat. Het. IV, 147 (*Serinetha*) = *Astacops fascicollis* (WALKER, 1871) (Lygaeidae)
Syn.: DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 432

immunis WALKER, 1871: Cat. Het. IV, 148 (*Serinetha*) = *Astacops fieberi* STÅL, 1865 (Lygaeidae)
Syn.: DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 432

sinae STÅL, 1855: Öfv. Vet. Ak. Förh. 1855, 185 (*Serinetha*) = *Caenocoris* (*Thunbergia*) *marginatus* THUNBERG, 1822 (Lygaeidae)
Syn.: STÅL 1866, Berl. ent. Z. 10, 163 (= *Tetralaceus marginatus*)

spurcata WALKER, 1871: Cat. Het. IV, 147 (*Serinetha*) = *Astacops dorycus* BOISDUVAL, 1835 (Lygaeidae)
Syn.: DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 432

turbata WALKER, 1871: Cat. Het. IV, 148 (*Serinetha*) = *Astacops turbatus* (WALKER, 1871) (Lygaeidae)
Syn.: DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 432

abdominalis (FABRICIUS, 1803)

Lygaeus abdominalis FABRICIUS, 1803: Syst. Rhyng., 226

Typus: Sumatra, DOM DALDORFF; Lectotypus ♀ (GÖLLNER-SCHIEDING unveröff.), Mus. Kopenhagen

Verbr.: SO-Asien

BURMEISTER 1835, Handb. Ent. 2, 305 — BRULLÉ 1835, in: AUDOUIN/BRULLÉ, Hist. nat. Ins. 9, 358 (*Cor.* (*Lept.*)) — BLANCHARD 1840, in: CASTELNAU LAPORTE, Hist. nat. An., Ins., 3, 116 (*Lygaeomorphus*, mit falschem Fundort „Amer. merid.“) — WESTWOOD 1842, Cat. Hem. Hope II, 6, 26 (*Pyrrhotes*) — DALLAS 1852, List Hem. II, 460 (*Ser.*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — STÅL 1868, Sv. Vet. Ak. Handl. 7, Nr. 11, 68 (*Ser.*; Syn. von *angur* pt.); 1870, Öfv. Vet. Ak. Förh. 27, 659 — WALKER 1871, Cat. Het. IV, 146 (*Ser.*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 (*Ser.*) — TRYON 1892, Ann. Queensl. Mus. 2, 22 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 122 (*Ser.*) — BREDDIN 1901, Abh. nat. Ges. Halle 24, 17 — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 428 (*Ser.*; Syn. von *taprobanensis* = var.); 1902, Fn. Brit. India, Rhynch. 1, 419, Fig. (Syn. von *rufus*; irrt. Syn. von *babram*); 1903, Fasc. Malay., Zool., pt. II, 247; 1903, Ann. Mag. nat. Hist. (7) 12, 477 (*Ser.*) — MAXWELL-LEFROY/HOWLETT 1909, Ind. Ins. Life, 684 (*Ser.*; B) — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 164 (*Ser.*) — DISTANT 1918, Fn. Brit. India, Rhynch. 7, 172 (*Ser.*) — HOFFMANN 1933, Lingnan Sci. J. 12, 124 (*Ser.*) — WU 1933, Lingnan Sci. J. 12, Suppl., 208 (*Ser.*) — BLÖTE 1934, Zool. Meded. 17, 266 — WU 1935, Cat. Ins. Sin. 2, 403 (*Ser.*) — GROSS 1960, Rec. S. Austr. Mus. 13, 427, Fig. (Syn. von *marginatus*) — STICHEL 1961, Ill. Best.-T. Wz. II, 4, 722 (*Ser.*) — CHOPRA 1967, Trans. ent. Soc. London 119, 387, Fig. — HSIAO 1977, Handb. Chin. Hem. Het. 1, 260, Taf. 47.611 (*Ser.*)

Faun.: KIRBY 1891, J. Linn. Soc. London, Zool. 24, 93 — BREDDIN 1900, Abh. Senck. nat. Ges. 25, 159; 1901, Abh. nat. Ges. Halle 24, 17; 1905, Mitt. Mus. Hamburg 22, 213 — HOFFMANN 1932, J. Pan-Pac. Res. Inst. 7, 11 — SIENKIEWICZ 1964, Cat. Montandon Coll., 111

= *angur* (FABRICIUS, 1794) (pt.)

Lygaeus angur FABRICIUS, 1794: Ent. Syst. 4, 161

Typus: India orientali?; ?Mus. Kopenhagen

Syn.: STÅL 1868

THUNBERG 1822, Hem. Rostr. Cap., pt. 4, 1 (*Lygaeus*) — BLANCHARD 1840, in: CASTELNAU LAPORTE, Hist. nat. An., Ins., 3, 116 (*Lygaeomorphus*)

Faun.: DISTANT 1891, J. Linn. Soc. London, Zool. 24, 93

= *marginata* BLÖTE, 1934

Leptocoris marginatus BLÖTE, 1934: Zool. Meded. 17, 267

Typus: Minahassa, N-Celebes, P. J. v. d. BERGH leg.; Holotypus ♂, Mus. Leiden (Paratypus Mus. Leiden)

Syn.: GROSS 1960

= *rufus* HAHN, 1833

Leptocoris rufus HAHN, 1833: Wz. Ins. 1, 201, Taf. XXXII.102; 1835, 2, 139

Typus: Brasilien (1833) — Korr. 1835: Insel Radack in der Südsee; keine weiteren Angaben

Syn.: KIRKALDY 1902 (? da Überprüfung des Typus nicht möglich war)

BURMEISTER 1835, Handb. Ent. 2, 306 — SPINOLA 1837, Essai Hem. Het., 248 (*Ser. rufa*) — DOHRN 1859, Cat. Hem., 27 (*Ser. rufa*)

abdominalis abdominalis (FABRICIUS, 1803)

Verbr.: O-Asien, Formosa, Indonesien, Philippinen

GROSS 1960, Rec. S. Austr. Mus. 13, 429 (ssp. stat. nov.)

abdominalis bloetei GROSS, 1960

Leptocoris abdominalis bloetei GROSS, 1960: Rec. S. Austr. Mus. 13, 429

Typus: „Mist Camp“, Niederl. Indien, American Neu Guinea-Exp., 1800 m, 9. I. 1939, coll. L. J. TOXOPEUS; Holotypus ♂, Mus. Leiden (Paratypen Mus. Leiden, Mus. Adelaide)

Verbr.: Neu-Guinea

abdominalis taprobanensis (DALLAS, 1852)

Serinetha taprobanensis DALLAS, 1852: List Hem. II, 461

Typus: Ceylon; Typen, Mus. London (wahrsch. Verlust)

Verbr.: Ceylon

Syn.: DISTANT 1901 (= var. von *abdominalis*); BLÖTE 1934 (ssp. stat. nov.)

DOHRN 1859, Cat. Hem., 27 (*Ser. taprobanensis*) — WALKER 1871, Cat. Het. IV, 146 (*Ser. taprobanensis*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (*Ser. taprobanensis*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser. taprobanensis*) — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 428 (*Ser. abdominalis* var. *taprobanensis*) — BLÖTE 1934, Zool. Meded. 17, 266 (ssp. stat. nov.) — GROSS 1960, Rec. S. Austr. Mus. 13, 428

Faun.: KIRBY 1891, J. Linn. Soc. London, Zool. 24, 93

2

aethiops (DISTANT, 1901)

Serinetha aethiops DISTANT, 1901: Ann. Mag. nat. Hist. (7) 7, 429

Typus: W-Afrika (lt. Text: Calabar, leg. RUTHERFORD), DIST. Coll. 1911-383; Lectotypus ♀ (GÖLLNER-SCHIEDING 1980), Mus. London (Paralectotypus Mus. London)

Verbr.: westl. Zentral-Afrika

DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429 (Syn. von *fraterna* var.) — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 164 (*Ser.*) — SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 305 — VILLIERS 1952, Mém. Inst. Franç. Afr. Noire, Nr. 19, 302 (*Ser.*) — LINNAVUORI 1978, Acta zool. Fenn. 153, 43, Fig. (irrt. Syn. zu *fraterna*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 107, Fig.

Faun.: VILLIERS 1969, Bull. Inst. Franç. Afr. Noire, Sér. A, 31, 1055

= *fraterna* var. (DALLAS, 1852)

Serinetha fraterna var. DALLAS, 1852: List Hem. II, 462

Typus: Sierra Leona, pres. Rev. D. F. MORGAN; Mus. London (1 Angabe)

Syn.: DISTANT 1901

STÅL 1865, Hem. Afr. 2, 112 (Ser.)

3

affinis GÖLLNER-SCHIEDING, 1980

Leptocoris affinis GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 108, Fig.

Typus: Abessinien, Higo Samula, 30. X. 11, R. J. STORDY, Nr. 329–1912; Holotypus ♂, Mus. London (Paratypus Mus. N. York)

Verbr.: Abessinien, Butandigo/Mont Elgon

ahnnei CHEESMAN, 1927 = *tagalicus* BURMEISTER, 1835

4

albisoleta (BERGROTH, 1912)

Serinetha albisoleta BERGROTH, 1912: Ann. Soc. ent. Belg. 56, 91

Typus: Islet Sainte Marie, East-Madagaskar; keine weiteren Angaben

Verbr.: Madagaskar

BERGROTH 1913, Mém. Soc. ent. Belg. 22, 164 (Ser.) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 109, Fig.; 1982, (N. F.) 29, 464

5

amicta GERMAR, 1838

Leptocoris amicta GERMAR, 1838: Silb. Rev. Ent. 5, 144

Typus: Prom. bonae Spei, S-Afrika, leg. DRÈGE; keine weiteren Angaben

Verbr.: Zentral-O-Afrika bis S-Afrika

DALLAS 1852, List Hem. II, 462 (Ser.; Syn. von *vittata*) — DOHRN 1859, Cat. Hem., 27 (Ser.) — STÅL 1865, Hem. Afr. 2, 113 (Ser.; Syn. von *moesta*) — WALKER 1871, Cat. Het. IV, 149 (*Tynotoma*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 122 (Ser.) — SCHOUTEDEN 1910, Wiss. Erg. Schwed. Exp. Kilim. Meru 2, 12, 158; 1911, Rev. Zool. Afr. 1, 189; 1912, 2, 27, Taf. 1.3 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 267 — SCHOUTEDEN 1938, Ann. Mus. Congo Belg., Zool. (3) 1, 305 — LINNAVUORI 1978, Acta zool. Fenn. 153, 43, Fig. (Ser.)

Faun.: IZZARD 1960, S. Afr. An. Life 7, 484 — SCHOUTEDEN 1913, Rev. zool. Afr. 2, 202

= *moesta* (STÅL, 1855)

Serinetha moesta STÅL, 1855: Öfv. Vet. Ak. Förh. 12, 29

Typus: Caffraria, J. WAHLB. (lt. Text „terra natalensis“); Holotypus ♂, Mus. Stockholm

Syn.: STÅL 1865

BOHEMAN 1848, Ins. Caffr. WAHLBERG coll. 1, 1 ff. (betr. Fundort)

= *vittata* (AMYOT/SERVILLE, 1843)

Tynotoma vittata AMYOT/SERVILLE, 1843: Hist. nat. Hém., 220

Typus: Cap Bonne-Espérance, keine weiteren Angaben

Syn.: DALLAS 1852

amicta amicta GERMAR, 1838

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 110, Fig. (ssp. stat. nov.)

amicta rubra GÖLLNER-SCHIEDING, 1980

Leptocoris amicta rubra GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 112, Fig.

Typus: Lulua, Kapanga, XI.1932, F. G. OVERLAET; Holotypus ♂, Mus. Tervuren (Paratypen Mus. Tervuren, Mus. Berlin)

Verbr.: Zentral-Afrika

LINNAVUORI 1978, Acta zool. Fenn. 153, 43, Fig. (Det. als *Ser. hexophthalma*)

arorai CHOPRA, 1971 = *dispar* (HSIAO, 1963)

6

augur (FABRICIUS, 1781) (pt.)

Cimex augur FABRICIUS, 1781: Spec. Ins. 2, 366

Typus: India orientali, Mus. Dom BANKS; Typus, Mus. London (BANKS Coll.) (? Typus, Mus. Kopenhagen)

Verbr.: SO-Asien, Arabien, Mauritius, Indonesien

THUNBERG 1784, Nov. Ins. Spec., pt. 3, 57, Fig. (*Cimex*; Fundort: Cap. bonae spei = Rhopalidae?) — FABRICIUS 1787, Mant. Ins. 2, 301 (*Cimex*) — GMELIN 1790, LINNÉ Syst. nat., 13. éd., 1, pars IV, 2174 (*Cimex*; pt.) — STOLL 1792, Wz., Abt. 2, 57, Taf. 18.124 (*Cimex*) — FABRICIUS 1794, Ent. Syst. 4, 161 (*Lygaeus*; pt.); 1803, Syst. Rhyng., 226 (*Lygaeus*; pt.) — TURTON 1806, Syst. Nat. Kingdom 2, Ins. I, 460 (*Ser.*) — BILLBERG 1820, En. Ins. Mus. Billberg, 69 (*Lygaeus*) — BURMEISTER 1835, Handb. Ent. 2, 305 — WESTWOOD 1842, Cat. Hem. Hope II, 6 (*Pyrrhotes*) — DALLAS 1852, List Hem. II, 460 (*Ser.*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — STÅL 1868, Sv. Vet. Ak. Handl. 7, Nr. 11, 68 (Syn. von *calcocephalus*); 1873, 11, Nr. 2, 99 (*Ser.*) — WALKER 1871, Cat. Het. IV, 146 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — DISTANT 1902, Fn. Brit. India, Rhynch. 1, 420 (*Ser.*) — KIRKALDY 1907, Entomologist 40, 283 (B) — MAXWELL/HOWLETT 1909, Ind. Ins. Life, 684 (*Ser.*; B) — HOFFMANN 1933, Lingnan Sci. J. 12, 122, Taf. (*Ser.*; M) — WU 1933, Lingnan Sci. J. 12, Suppl., 208 (*Ser.*) — BLÖTE 1934, Zool. Meded. 17, 267 — WU 1935, Cat. Ins. Sin. 2, 403 (*Ser.*) — GROSS 1960, Rec. S. Austr. Mus. 13, 411, Fig. (Syn. von *dallasi*) — STICHEL 1961, Ill. Best.-T. Wz. II, 4, 722 (*Ser.*) — HSIAO 1963, Acta ent. Sin. 12, 314 (*Ser.*) — COBBEN 1968, Evol. Trends Het. 1, 106 (M) — CHOPRA 1971, Orient. Ins. 5, 507, Fig. — HSIAO 1977, Handb. Chin. Hem. Het. 1, 261, Fig., Taf. 47.613 (*Ser.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 139

Faun.: MAYR 1868, Reise Fregatta Novara Zool. 2, 1. Abt., 2, Hem., 122 — KIRBY 1891, J. Linn. Soc. London, Zool. 24, 93 — BREDDIN 1909, Ann. Soc. ent. Belg. 53, 295 — ESAKI 1926, Ann. Mus. Hung. 24, 157 — SIENKIEWICZ 1964, Cat. Montandon Coll., 111

= *calcocephalus* (FABRICIUS, 1803)

Lygaeus calcocephalus FABRICIUS, 1803: Syst. Rhyng., 226

Typus: Habitat?, keine weiteren Angaben (lt. STÅL 1868 Artengemisch)

Syn.: STÅL 1868

= *dallasi* (DOHRN, 1860)

Serinettha dallasi DOHRN, 1860: Stett. ent. Ztg. 21, 402

Typus: Ceylon; Typen, Verbleib?

Syn.: GROSS 1960

STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — DISTANT 1902, Fn. Brit. India, Rhynch. 1, 420 (*Ser.*)

Faun.: KIRBY 1891, J. Linn. Soc. London, Zool. 24, 93 — BREDDIN 1909, Ann. Soc. ent. Belg. 53, 295

augur (FABRICIUS, 1781) (pt.) = *abdominalis* (FABRICIUS, 1803)

7

bahram KIRKALDY, 1899

Leptocoris bahram KIRKALDY, 1899: Bull. Liverpool Mus. 2, 46

Typus: Sokotra (adho Dimellus), 3000 ft. 5. II. 99, W. R. OGILVIE GRANT, 1901—289; Lectotypus ♀, Mus. London (Paralectotypus (Larve) Mus. London)

Verbr.: Sokotra

Anm.: Die Art wurde von DISTANT 1902 synonym zu *abdominalis* gestellt, die Überprüfung des Lectotypus ergab jedoch, daß *bahram* kein Synonym zu dieser Art ist.

KIRKALDY 1903, in: FORBES, Nat. Hist. Sokotra, 387, Taf. XXIII. 8

8

capitis (HSIAO, 1963)

Serinettha capitis HSIAO, 1963: Acta ent. Sin. 12, 314, 331, 344

Typus: Yunnan, 6. IV. 1955; Holotypus ♂, Ak. Wiss. Peking (Paratypus Ak. Wiss. Peking),

Verbr.: S-China

HSIAO 1977, Handb. Chin. Hem. Het. 1, 261, Fig., Taf. 47.612 (*Ser.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 140

carnivorus USINGER, 1946 = *vicina* (DALLAS, 1852)

chaltocephalus (FABRICIUS, 1803) = *augur* (FABRICIUS, 1781)

9

chevreuxi (NOUALHIER, 1898)

Serinetba chevreuxi NOUALHIER, 1898: Bull. Mus. Hist. nat. Paris 4, 233

Typus: Dákar, III, leg. CHEVREUX; Holotypus ♀, Mus. Paris

Verbr.: westl. Zentral-Afrika, Kapverdische Inseln

BLANCHARD 1840, in: CASTELNAU LAPORTE, Hist. nat. An., Ins., 3, 116 (*Lygaeomorphus augur* = der Verbreitung nach wahrscheinlich *chevreuxi*) — DISTANT 1914, Ann. Mag. nat. Hist. (8) 13, 179 (irrt. Syn. mit *griseiventris*) — LINNAVUORI 1978, Acta zool. Fenn. 153, 46, Fig. (irrt. Det. als *haematica*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 113, Fig.; 1982, (N. F.) 29, 464

10

cinnamomensis IZZARD, 1960

Leptocoris cinnamomensis IZZARD, 1960: S. Afr. An. Life 7, 483, Fig.

Typus: Anabib/Orumpambe, Kakaoveld, SW-Afrika, 100 miles W Ohopoho, 12–13. VI. 1951;

Holotypus ♂, Zool. Inst. Lund (Nr. 339) (Paratypen Zool. Inst. Lund, Mus. London)

Verbr.: SW-Afrika

11

corniculata (STÅL, 1867)

Serinetba corniculata STÅL, 1867: Berl. ent. Z. 10, 381

Typus: India orientalis; Holotypus ♂, Mus. Stockholm

Verbr.: Indien

WALKER 1871, Cat. Het. IV, 202 (*Ser.*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — DISTANT 1902, Fn. Brit. India, Rhynch. 1, 420 (*Ser.*) — GROSS 1960, Rec. S. Austr. Mus. 13, 416, Fig.

12

coxalis (KIRBY, 1891)

Serinetba oxalis KIRBY, 1891: J. Linn. Soc. London, Zool. 24, 93

Typus: Ceylon, GREEN Coll. 91–26; Holotypus ♂, Mus. London

Verbr.: Ceylon

LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429 (*Ser.*; Syn. von *vicina* pt.); 1902, Fn. Brit. India, Rhynch. 1, 420 (*Ser.*) — GROSS 1960, Rec. S. Austr. Mus. 13, 427, Fig. — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 143

vicina (DALLAS, 1852) (pt.)

Serinetba vicina DALLAS, 1852: List Hem. II, 460

Syn.: DISTANT 1901

dallasi (DOHRN, 1860) = *augur* (FABRICIUS, 1781)

13

dispar (HSIAO, 1963)

Serinetba dispar HSIAO, 1963: Acta ent. Sin. 12, 314, 344

Typus: Xunnan, China, 17. V. 1955; Holotypus ♂, Ak. Wiss. Peking (Paratypen Ak. Wiss. Peking)

Verbr.: Indien, China, Cambodga, Tonkin

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 140 (Syn. von *arorai*)

Faun.: GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N.F.) 29, 464

= *arorai* CHOPRA, 1971

Leptocoris arorai CHOPRA, 1971: Orient. Ins. 5, 507, Fig.

Typus: Tamilnadu, Nilgiri Hills, Singara, 1035 m, P. S. NATHAN, V. 1954; Holotypus ♂, Zool.

Surv. Calcutta (Paratypen Zool. Surv. Calcutta, Coll. CHOPRA)
Syn.: GÖLLNER-SCHIEDING 1980

fimbriata (DALLAS, 1852) = *rufomarginata* (FABRICIUS, 1794)

flavomarginata (MATSUMURA, 1913) = *rufomarginata* (FABRICIUS, 1794)

fraterna (WESTWOOD, 1842) = *hexophthalma* (THUNBERG, 1784)

fraterna var. (DALLAS, 1852) = *aethiops* (DISTANT, 1901)

14

griseiventris (WESTWOOD, 1842)

Pyrrhotes griseiventris WESTWOOD, 1842: Cat. Hem. Hope II, 6, 26

Typus: Westafrika; Lectotypus ♂ (GÖLLNER-SCHIEDING 1980), HOPE Dept. Oxford (Paralectotypen HOPE Dept. Oxford, Mus. Leiden)

Verbr.: Zentral-Afrika, Mozambique, NO-Rhodesien

DALLAS 1852, List Hem. II, 462 (Ser.) — DOHRN 1859, Cat. Hem., 27 (Ser.) — STÅL 1865, Hem. Afr. 2, 114 (Ser.) — WALKER 1871, Cat. Het. IV, 149 (*Tynotoma*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — DISTANT 1901, Proc. zool. Soc. London 1901, Bd. 1, 332 (Ser.; irr. Syn. von *chevreuxi*) — BERGROTH 1913, Ann. Soc. ent. Belg. 57, 239; Mém. Soc. ent. Belg. 22, 165 (Ser.) — DISTANT 1914, Ann. Mag. nat. Hist. (8) 13, 179 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 267 — SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 306 (*griseoviridis* = wahrsch. Schreibfehler) — VILLIERS 1952, Bull. Inst. Franç. Afr. noire 14, 1204 (Ser.) — MANCINI 1953, Ann. Mus. Hist. nat. Genova 66, 197 (var. nov.) — LINNAVUORI 1978, Acta zool. Fenn. 153, 45, Fig. — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F) 27, 115, Fig.

Faun.: MANCINI 1954, Atti Mus. Stor. nat. Trieste 19, 153

griseiventris var. *bayoni* MANCINI, 1953

Leptocoris griseiventris var. *bayoni* MANCINI, 1953: Ann. Mus. Hist. nat. Genova 66, 197

Typus: Uganda, Bussu Busoga, 1909, leg. E. BAYON; Typenserie, Mus. Genova

haematica GERMAR, 1838 = *hexophthalma* (THUNBERG, 1784)

15

hexophthalma (THUNBERG, 1784)

Cimex hexophthalma THUNBERG, 1784: Nov. Ins. Spec., pt. 3, 54 (irr. Schreibweise „*hexophthalma*“)

Typus: Capite bonae spei; Lectotypus ♀ (GÖLLNER-SCHIEDING 1980), Univ. Uppsala (ohne Fundortetikett)

Verbr.: Zentral- bis S-Afrika, St. Thomas, Fernando Po, Sokotra ?

GMELIN 1790, Syst. nat. 1, pt. 4, 2179 (*Cimex*) — THUNBERG 1822, Hem. Rostr. Cap., pt. 4, 5 (*Lygaeus*) — DOHRN 1859, Cat. Hem., 27 (Ser.; irr. Syn. von *moesta*) — STÅL 1865, Hem. Afr. 2, 112 (Ser.; irr. Syn. von *fulcrata*) — WALKER 1871, Cat. Het. IV, 149 (*Tynotoma*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 267 — SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 306 — LINNAVUORI 1978, Acta zool. Fenn. 153, 44, Fig.

Faun.: SCHOUTEDEN 1948, Expl. Parc Albert, Miss. Witte, fasc. 56, 36 — MANCINI 1954, Atti Mus. Stor. nat. Trieste 19, 153 — IZZARD 1960, S. Afr. Ins. Life 7, 485

= *fraterna* (WESTWOOD, 1842)

Pyrrhotes fraterna WESTWOOD, 1842: Cat. Hem. Hope II, 6, 26

Typus: Fundort?; Lectotypus ♀, Hope Dept. Oxford (beschädigt, ohne Fundortetikett)

Syn.: GÖLLNER-SCHIEDING 1980

DALLAS 1852, List Hem. II, 462 (*Ser.*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — STÅL 1865, Hem. Afr. 2, 112 (*Ser.*) — WALKER 1871, Cat. Het. IV, 149 (*Tynotoma*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — DISTANT 1901, Proc. zool. Soc. London 1901, Bd. 1, 332, Taf. (*Ser.*) — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 (*Ser.*) — DISTANT 1914, Ann. Mag. nat. Hist. (8) 13, 177 (*Ser.*) — BLÖTE 1934, Zool. Meded. 17, 267

Faun.: SCHOUTEDEN 1912, Rev. zool. Afr. 2, 73; 1913, 202

= *haematica* GERMAR, 1838

Leptocoris haematicus GERMAR, 1838: Silb. Rev. Ent. 5, 144

Typus: Cap Gd. Hope; Lectotypus ♀ (GÖLLNER-SCHIEDING 1980), Mus. London

Syn.: GÖLLNER-SCHIEDING 1980

DALLAS 1852, List Hem. II, 462 (*Ser.*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — STÅL 1865, Hem. Afr. 2, 113 (*Ser.*; irrt. Syn. von *lateralis*) — WALKER 1871, Cat. Het. IV, 149 (*Tynotoma*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — SCHOUTEDEN 1910, Wiss. Erg. Schwed. Exp. Kilim. Meru 2, 12, 158 (*Ser.*) — DISTANT 1913, Trans. Linn. Soc. London (2) 16, Zool. 148; 1914, Ann. Mag. nat. Hist. (8) 13, 179 (*Ser.*) — HESSE 1925, Ann. S. Afr. Mus. 23, 62 (*Ser.*) — BEIER 1938, Handb. Zool. 4, 2. Hälfte, 2. Teil, Ins. 3, 2178, Fig. — SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 306

Faun.: HESSE 1935, Ann. Transvaal Mus. 16, 594 — LINDBERG 1958, Comm. biol. 19, Nr. 1, 43

= *orodemnias* (LINNAVUORI, 1978)

Serinettha orodemnias LINNAVUORI, 1978: Acta zool. Fenn. 153, 44, Fig.

Typus: nr. Damazin, blue Nile, Sudan, 17.—22. XI. 62, LINNAVUORI; Holotypus ♂, Coll. LINNAVUORI (Paratypus Mus. Tervuren)

Syn.: GÖLLNER-SCHIEDING 1980

hexophthalma hexophthalma (THUNBERG, 1784)

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 117, 148, Fig. (ssp. stat. nov.; Syn. von *fraterna*, *haematica*, *orodemnias*)

Faun.: GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 464

hexophthalmus lateralis (SIGNORET, 1861)

Serinettha lateralis SIGNORET, 1861: Ann. Soc. ent. Fr. (3) 8, 939

Typus: Madagaskar, keine weiteren Angaben

LINNAVUORI 1978, Acta zool. Fenn. 153, 46 (pt. = Tiere aus Madagaskar) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 118, Fig. (ssp. stat. nov.)

16 ***insularis*** KIRKALDY, 1908

Leptocoris insularis KIRKALDY, 1908: Proc. Linn. Soc. London 33, 353

Typus: Rewa, Fiji-Inseln, III, MUIR; Typus (♂), Mus. London (nicht auffindbar)

Verbr.: Fidschi- und Samoa-Inseln

BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 (*Ser.*) — CHINA 1930, Ins. Samoa, pt. 2, fasc. 3, 103 — BLÖTE 1934, Zool. Meded. 17, 267 — GROSS 1960, Rec. S. Austr. Mus. 13, 432 (irrt. Syn. zu *rufomarginata*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 140, Fig.

17 ***intermedia*** (DISTANT, 1914)

Serinettha intermedia DISTANT, 1914: Ann. Mag. nat. Hist. (8) 13, 178

Typus: L. George S., Uganda, C. C. GOWDEY, 7. VI. 11; Holotypus ♂, Mus. London (Nr. 2769)

Verbr.: Zentral-O-Afrika

SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 306; 1948, Expl. Parc Albert, Miss. Witte, fasc. 56, 36 (nov. var. *pectoralis*) — VILLIERS 1952, Bull. Inst. Franç. Afr. Noire 14, 1204 (Ser.) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 119, Fig.

Faun.: SCHOUTEDEN 1957, Ann. Mus. Congo Belge, Zool. 58, 298 — VILLIERS 1969, Bull. Inst. Franç. Afr. Noire 31 A, 1055

intermedia var. *pectoralis* SCHOUTEDEN, 1948 = *pectoralis* SCHOUTEDEN, 1948

18 *isolata* (DISTANT, 1914)

Serinetha isolata DISTANT, 1914: Ann. Mag. nat. Hist. (8) 13, 179

Typus: Oceania; Marshall-Inseln (?); Lectotypus ♂, Mus. London (Paralectotypus Mus. London)
Verbr.: Neu-Guinea, Ozeanien

DISTANT 1920, Ann. Mag. nat. Hist. (9) 6, 148 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 267 — GROSS 1960, Rec. S. Austr. Mus. 13, 443, Fig. (Syn. von *lariversi*); 1963, Ins. Micron. 7, Nr. 7, 368, Fig.

Faun.: SUGERMAN 1972, Proc. Hawai. ent. Soc. 21, 278

isolata isolata (DISTANT, 1914)

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 141 (ssp. stat. nov.)

isolata lariversi USINGER, 1952

Leptocoris lariversi USINGER, 1952: Proc. Hawai. ent. Soc. 14, 520, Fig.

Typus: Imrodj Isl., Jaluit Atoll, Aug. 24, 1946, H. K. TOWNES; Holotypus ♂, Mus. Washington (Paratypen Mus. Washington?)

Verbr.: Marshall-Inseln

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 141 (ssp. stat. nov.)

19 *lanuginosa* (LETHIERRY, 1881)

Serinetha lanuginosa LETHIERRY, 1881: Ann. Mus. Stor. nat. Genova 16, 288

Typus: Let-Marefia, Äquatorial-Afrika (1 Tier); keine weiteren Angaben

Verbr.: Zentral-Afrika

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 120

lariversi USINGER, 1952 = *isolata lariversi* USINGER, 1952

20 *lata* GÖLLNER-SCHIEDING, 1980

Leptocoris lata GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 121, Fig.

Typus: Chinchoxo, FALKENSTEIN S.; Holotypus ♂, Mus. Tervuren (Paratypen Mus. Tervuren, Mus. Berlin)

Verbr.: Zentral-Afrika

lateralis (SIGNORET, 1861) = *hexophthalma lateralis* (SIGNORET, 1861)

longirostris (DALLAS, 1852) = *vicina* (DALLAS, 1852)

21 *longiuscula* (WALKER, 1872)

Lygaeus longiuscula WALKER, 1872, Cat. Hem. V, 60

Typus: Celebes; Typus nicht auffindbar — Species dubia

Verbr.: Celebes

BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 (Ser.)

lurida (DALLAS, 1852) = *tagalica* BURMEISTER, 1834

marginata BLÖTE, 1934 = *abdominalis* (FABRICIUS, 1803)

22 *marquesensis* CHEESMAN, 1926

Leptocoris marquesensis CHEESMAN, 1926: Ann. Mag. nat. Hist. (9) 18, 368, Fig.

Typus: Fatu-hiva, Marquesas-Inseln; Holotypus ♂, Mus. London (Paratypen Mus. London (♀ unbekannt))

Verbr.: Marquesas-Inseln

CHEESMAN 1927, Trans. ent. Soc. London 75, 156 — GROSS 1960, Rec. S. Austr. Mus. 13, 447

23

minuscula BLÖTE, 1934

Leptocoris minuscula BLÖTE, 1934: Zool. Meded. 17, 267, Fig.

Typus: Macklot, Timor; Holotypus ♂, Mus. Leiden (Paratypus Mus. Leiden)

Verbr.: Timor

GROSS 1960, Rec. S. Austr. Mus. 13, 413, Fig.

24

mitellata BERGROTH, 1916

Leptocoris mitellatus BERGROTH, 1916: Proc. R. Soc. Victoria (N.S.) 29, pt. I, 31

Typus: Australien (bei Glen Helen, Mac Donald Range; Illamurta, James Range); Verbleib unbekannt

Verbr.: Australien, Neuseeland (?)

EVANS 1928, Ann. Mag. nat. Hist. (10) 2, 463 (*Lept. (Ser.)* sp.) — BLÖTE 1934, Zool. Meded. 17, 269 — WOODWARD 1951, Trans. Soc. N. Zeal. 79, 207 — GROSS 1960, Rec. S. Austr. Mus. 13, 418, Fig., Taf. XLVIII — KUMAR 1965, Proc. R. Soc. Queensl. 76, 68, 81, Fig. (M); 1966, Austr. J. Zool. 14, 95, Fig. (M, B)

moesta (STÅL, 1855) = *amicta* GERMAR, 1837

25

mutilata (GERSTAECKER, 1873)

Astacops mutilatus GERSTAECKER, 1873: in: DECKEN Reisen Ostaf. 3, 2. Abt., Ins. 412, Taf. XVII. 3

Typus: b. Bombas, O-Afrika, v. D. DECKEN, IX. 1862; Lectotypus ♀ (brachypter) (GÖLLNER-SCHIEDING 1980), Mus. Berlin (Nr. 9190) (Paralectotypus Mus. Berlin)

Verbr.: Zentr. und östl. Teil Zentral-Afrikas, Madagaskar

LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser. mutabilis*) — SCHOUTEDEN 1910, Wiss. Erg. Schwed. Exp. Kilim. Meru 2, 12.9, 158 (*Ser.*) — DISTANT 1914, Ann. Mag. nat. Hist. (8) 13, 177 — SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 306 — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 122, Fig. (Syn. von *oreias*); 1982, (N. F.) 29, 464

Faun.: SCHOUTEDEN 1948, Expl. Parc Albert, Miss. Witte, fasc. 56, 36

= *oreias* (LINNAVUORI, 1978)

Serinetha oreias LINNAVUORI, 1978: Acta zool. Fenn. 153, 44, Fig.

Typus: Singa, Sudan, 15.—17. XI. 1962; Holotypus ♂, Coll. LINNAVUORI (Paratypen Mus. Tervuren)

Syn.: GÖLLNER-SCHIEDING 1980

nigricornis (WALKER, 1872) = *vicina* (DALLAS, 1852)

26

nigrofasciata (DISTANT, 1914)

Serinetha nigrofasciata DISTANT, 1914: Ann. Mag. nat. Hist. (8) 13, 178

Typus: Nandi Escarpment, Brit. E. Afrika, 29. V. 1911, leg. S. A. NEAVE, 5800 ft.; Lectotypus ♂, Mus. London (Nr. 1912—193) (lt. Text mehrere Längenangaben)

Verbr.: Mittl. und östl. Teil Zentral-Afrikas

SCHOUTEDEN 1938, Ann. Mus. Congo Belge, Zool. (3) 1, 306 — LINNAVUORI 1978, Acta zool. Fenn. 153, 44, Fig. (*Ser.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 124, Fig.

Faun.: SCHOUTEDEN 1948, Expl. Parc Albert, Miss. Witte, fasc. 56, 36 — GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 464

27

obscura GÖLLNER-SCHIEDING, 1980

Leptocoris obscura GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 125, Fig.

Typus: Kalonge bei Tshibinda, Kivu; Holotypus ♂, Mus. Tervuren (Paratypus Mus. London)

Verbr.: Hochgebirge Zentral-O-Afrika

oreias (LINNAVUORI, 1978) = *mutilata* (GERSTAECKER, 1873)

orodemnias (LINNAVUORI, 1978) = *hexophthalma* (THUNBERG, 1784)

28 *paramicta* GÖLLNER-SCHIEDING, 1980

Leptocoris paramicta GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 126, Fig.

Typus: nördl. Kiwu-See, Niragongo, 2700 m. X. 07, Exped. Herzog Adolf Friedrich z. Mecklenburg; Holotypus ♂, Mus. Berlin (Paratypen Mus. London, Mus. Tervuren)

Verbr.: Östl. Teil Zentral-Afrikas

29 *pectoralis* SCHOUTEDEN, 1948

Leptocoris intermedia var. *pectoralis* SCHOUTEDEN, 1948: Expl. Parc Albert, Miss. Witte, fasc. 56, 36
Typus: Camp Ruindi (1000), 20. XI. 1934, G. F. DE WITTE, Parc Albert; Lectotypus ♂ (GÖLLNER-SCHIEDING 1980), Mus. Tervuren

Verbr.: Östl. Teil Zentral-Afrikas, Sudan, Senegal

SCHOUTEDEN 1957, Ann. Mus. Congo Belge, 8°, Sci. zool. 57, 298 (*intermedia* var. *pectoralis*) — LINNAVUORI 1978, Acta zool. Fenn. 153, 44 (irrt. Det. als *intermedia*)

pectoralis pectoralis SCHOUTEDEN, 1948

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 127, Fig. (ssp. stat. nov.)

Faun.: GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 464

pectoralis camerunensis GÖLLNER-SCHIEDING, 1980

Leptocoris pectoralis camerunensis GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 128

Typus: Cameroun, B. DE MIRÉ, Benoué, Grand Capitaine, 29. X. 1977; Holotypus ♂, Mus. Paris (Paratypen Mus. Paris, Mus. Berlin)

Verbr.: Kamerun

30 *producta* GÖLLNER-SCHIEDING, 1980

Leptocoris producta GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 128, Fig.

Typus: Libenge, Congo Belge, 20. XI. 1947, R. CREMER — M. NEUMANN, Mission Mawuya; Holotypus ♂, Mus. Brüssel (Paratypen Mus. Brüssel, Mus. Berlin)

Verbr.: Zentral-Afrika

31 *rufomarginata* (FABRICIUS, 1794)

Lygaeus rufomarginata FABRICIUS, 1794: Ent. Syst. 4, 152

Typus: India orientali, Mus. D. DE SCHESTEDT; Lectotypus ♀ (GÖLLNER-SCHIEDING), Mus. Kopenhagen (Paralectotypus Mus. Kopenhagen)

Verbr.: SO-Asien, Celebes, Australien, Neu-Guinea, Ozeanien, Philippinen **Okinawa (Japan)**

FABRICIUS 1803, Syst. Rhyng., 220 (*Lygaeus*) — TURTON 1806, Syst. Nat. Kingdom 2, Ins. I, 658 (*Cimex*) — BURMEISTER 1835, Handb. Ent. 2, 306 (*Lygaeus*) — DALLAS 1852, List Hem. II, 460 (*Ser.*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — MAYR 1868, in: Reise Freg. Novara, Zool. 2, 1. Abt., 2, 122 (*Ser.*) — STÅL 1868, Hem. Fabr. I, 68 (*Ser.*); 1870, Öfv. Vet. Ak. Förh. 27, 659 — WALKER 1871, Cat. Het. IV, 146 (*Ser.*) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 (*Ser.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — DISTANT 1902, Fn. Brit. India, Rhynch. 1, 419 (*Ser.*) — KIRKALDY 1905, Trans. ent. Soc. London 1905, 350 — ESAKI 1926, Ann. Mus. Hung. 24, 157 (Syn. von *flavomarginata*) — BLÖTE 1934, Zool. Meded. 17, 269 — GROSS 1960, Rec. S. Austr. Mus. 13, 432, Fig. (Syn. von *fimbriata*, *spectabilis*, *taïtense*; irrt. Syn. von *insularis*); 1963, Ins. Micron. 7, Nr. 7, 365, Fig. — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 140

= *fimbriata* (DALLAS, 1852)

Serinettha fimbriata DALLAS, 1852: List Hem. II, 462

Typus: New Holland; Holotypus ♀ (beschädigt), Mus. London

Syn.: GROSS 1960

DOHRN 1859, Cat. Hem., 27 (Ser.) — WALKER 1871, Cat. Het. IV, 146 (Ser.) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 267

= *flavomarginata* (MATSUMURA, 1913)

Lygaeus flavomarginatus MATSUMURA, 1913: Thous. Ins. Japan Add. 1, 141, Taf. XIV. 4 (jap. und engl.) (irrt. als Lygaeidae eingeordnet)

Typus: Okinawa (Riukiu), leg. K. KUROIWA; ♂ und ♀ zitiert, Verbleib nicht bekannt

Syn.: ESAKI 1926

MATSUMURA 1931, 6000 ill. Ins. Japan-Emp., 1199, Fig. (*Lygaeus*)

= *spectabilis* BREDDIN, 1901

Leptocoris spectabilis BREDDIN, 1901: All. Ztg. Ent. 6, 114

Typus: Toli-Toli, N-Celebes, XI—XII 95, H. FRUHSTORFER (im Text ohne Fundort); Lectotypus ♀ (GROSS 1960), Inst. Eberswalde (früher DEI) (Paralectotypen Inst. Eberswalde, Mus. Budapest)

Syn.: GROSS 1960

BREDDIN 1901, Abh. nat. Ges. Halle 24, 17, 75 — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 269

= *taitense* (GUÉRIN-MÉNEVILLE, 1830)

Lygaeus taitense GUÉRIN-MÉNEVILLE, 1830: Voy. Coquille, Zool. 2, pt. 2, Div. 1, 178, Taf. XII. 15

Typus: Taiti; Typus wahrscheinlich Verlust

Syn.: GROSS 1960

rufus HAHN, 1833 = *abdominalis* (FABRICIUS, 1803)

32

seidenstueckeri GÖLLNER-SCHIEDING, 1980

Leptocoris seidenstueckeri GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 130, Fig.

Typus: Insel Sansibar, HILDEBRANDT; Holotypus ♂, Mus. Berlin (Nr. 9325) (Paratypen Mus. London)

Verbr.: Sansibar, Zentral-Afrika

spectabilis BREDDIN, 1901 = *rufomarginata* (FABRICIUS, 1794)

33

stehliki GÖLLNER-SCHIEDING, 1980

Leptocoris stehliki GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 131, Fig.

Typus: Kafu R. near Hoima, Kampala Rd., 3500 ft., Uganda Prot. 29.—31. Dec. 1911, S. A. NEAVE; Holotypus ♂, Mus. London (Paratypen Mus. London, Mus. Berlin)

Verbr.: Zentral-Afrika

LINNAVUORI 1978, Acta zool. Fenn. 153, 45, Fig. (irrt. Det. als *griseiventris*)

Faun.: GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 464

34

subrufescens (KIRBY, 1888)

Lygaeus subrufescens KIRBY, 1888: Proc. zool. Soc. London 1888, 553

Typus: Christmas-Inseln, Ind. Ozean, 1. IV. 1933; Typen (♂♀), Mus. London

Verbr.: Christmas-Inseln, Ozeanien

KIRBY 1900, Mon. Christmas Isl., 128, Taf. 15.3 (*Lygaeus*) — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 539 (Ser.) — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 (Ser.) — GROSS 1960, Rec. S. Austr. Mus. 13, 426, Fig.

subrufescens subrufescens (KIRBY, 1888)

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 141 (ssp. stat. nov.)

subrufescens flava GÖLLNER-SCHIEDING, 1980

Leptocoris subrufescens flava GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 141

Typus: Yap, W-Karolinen, SENFT S.; Holotypus ♂, Mus. Berlin (Paratypen Mus. Berlin, Mus. Adelaide, Inst. Eberswalde)

Verbr.: Karolinen

35 tagalica BURMEISTER, 1834

Leptocoris tagalicus BURMEISTER, 1834: N. Acta Leop. 16, Suppl., 299 (Abdr. 1834, in: MEYEN, 423) (als „*Ceptocoris*“, subgen. von *Lygaeus*)

Typus: Manila, ESCHSCHOLTZ; Lectotypus ♂ (GÖLLNER-SCHIEDING 1980), Mus. Berlin (Paralectotypus Mus. Berlin)

Verbr.: Australien, Celebes, Ozeanien, Philippinen

BURMEISTER 1835, Handb. Ent. 2, 306 — DALLAS 1852, List Hem. II, 460 (Ser.) — DOHRN 1859, Cat. Hem., 27 (Ser.) — STÅL 1870, Öfv. Vet. Ak. Förh. 27, 659 — WALKER 1871, Cat. Het. IV, 146 (Ser.) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — BLÖTE 1934, Zool. Meded. 17, 269 — GROSS 1960, Rec. S. Austr. Mus. 13, 439, Fig., Taf. XLVIII; 1963, Ins. Micron. 7, Nr. 7, 367, Fig. — KUMAR 1965, Proc. R. Soc. Queensl. 76, 70, 81, Fig. (M); 1966, Austr. J. Zool. 14, 961, Fig. (B, M) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 141

Faun.: BREDDIN 1905, Mitt. Mus. Hamburg 22, 213

= *abnnei* CHEESMAN, 1927

Leptocoris abnnei CHEESMAN, 1927: Trans. ent. Soc. London 75, 156 = nom. nov. für *taitensis* CHEESMAN, 1926

Syn.: GROSS 1960

= *lurida* (DALLAS, 1852)

Serinettha lurida DALLAS, 1852: List Hem. II, 461

Typus: Patria?; Holotypus ♂, Mus. London

Syn.: GROSS 1960 (?)

DOHRN 1859, Cat. Hem., 27 (Ser.) — WALKER 1871, Cat. Het. IV, 146 (Ser.) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429 (Ser.)

= *taitensis* CHEESMAN, 1926

Leptocoris taitensis CHEESMAN, 1926: Ann. Mag. nat. Hist. (9) 18, 369, Fig.

Typus: N. Tahiti, Society Islands, 6. III. 25, L. E. CHEESMAN; Lectotypus ♂, Mus. London (Paralectotypen Mus. London = Verlust?)

Syn.: CHEESMAN 1927 (nom. praeocc., Ersatz durch *abnnei*)

= *vulgaris* BERGROTH, 1916

Leptocoris vulgaris BERGROTH, 1926: Proc. Soc. Victoria (N. S.) 29, pt. I, 32

Typus: Zentral-Australien (versch. Fundorte), leg. W. BALDWIN SPENCER; keine weiteren Angaben (Typus wahrscheinlich verloren)

Syn.: GROSS 1960 (?)

BLÖTE 1934, Zool. Meded. 17, 269

taitense (GUÉRIN-MÉNEVILLE, 1830) = *rufomarginata* (FABRICIUS, 1794)

taitensis CHEESMAN, 1926 = *tagalica* BURMEISTER, 1834

taprobanensis (DALLAS, 1852) = *abdominalis taprobanensis* (DALLAS, 1852)

36 teyrovskyi GÖLLNER-SCHIEDING, 1980

Leptocoris teyrovskyi GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 132, Fig.

Typus: Lulua, Kapanga, XI. 1932, G. F. OVERLAET; Holotypus ♂, Mus. Tervuren (Paratypen Mus. Tervuren, Mus. Berlin, Mus. Brüssel)

Verbr.: Mittl. und östl. Teil Zentral-Afrikas

7 toricollis (BERGROTH, 1893)

Serinettha toricollis BERGROTH, 1893: Rev. Ent. 12, 198, 200

Typus: Mahé, I. Seychelles, III—V 1892, ALLUAUD; Lectotypus ♂ (GÖLLNER-SCHIEDING 1982), Mus. Paris (Paralectotypus Mus. Paris)

Verbr.: Seychellen

LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — DISTANT 1913, Trans. Linn. Soc. London (2) 16, Zool., 148 (Ser.) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 134, Fig.; 1982, (N. F.) 29, 464 (Festlegung des Lectotypus)

38

verticalis GÖLLNER-SCHIEDING, 1982

Leptocoris verticalis GÖLLNER-SCHIEDING, 1982: Dtsch. ent. Z. (N. F.) 29, 465, Fig.

Typus: Côte d'Ivoire, Reg. de San Pedro, G. THOIRÉ, 1901; Holotypus ♀, Mus. Paris (Paratypen Mus. Paris, Mus. Berlin)

Verbr.: Elfenbeinküste, Kenia

39

vicina (DALLAS, 1852) (pt.)

Serinettha vicina DALLAS, 1852: List Hem. II, 460

Typus: Philippinen, Mr. CUNNINGHAM Coll.; Holotypus ♂, Mus. London

Verbr.: SO-Asien, Ozeanien, Philippinen

DOHRN 1859, Cat. Hem., 27 (Ser.) — WALKER 1871, Cat. Het. IV, 146 (Ser.) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 (Ser.) — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429, 540 (Ser.; Syn. von *nigricornis*); 1902, Fn. Brit. India, Rhynch. 1, 420 (Ser.) — GROSS 1960, Rec. S. Austr. Mus. 13, 422, Fig. (Syn. von *carnivorus*, *longirostris*); 1963, Ins. Micron. 7, Nr. 7, 363, Fig.

= *carnivorus* USINGER, 1946

Leptocoris carnivorus USINGER, 1946: Bull. Bishop Mus., Nr. 189, 13, 25, Fig.

Typus: Cetti Bay, Guam, Karolinen, May 28, SWETZEY/USINGER; Holotypus ♂, Bishop Mus. Honolulu (Paratypen Bishop Mus. Honolulu ?)

Syn.: GROSS 1960

= *longirostris* (DALLAS, 1852)

Serinettha longirostris DALLAS, 1852: List Hem. II, 461

Typus: Java, East India Comp. Coll.; Holotypus ♂, Mus. London

Syn.: GROSS 1960

= *nigricornis* (WALKER, 1872)

Astacops nigricornis WALKER, 1872: Cat. Het. V, 36

Typus: Timor, pres. W. W. SAUNDERS; Holotypus ♂, Mus. London

Syn.: DISTANT 1901

vicina (DALLAS, 1852) (pt.) = *coxalis* (KIRBY, 1891)

vittata (AMYOT/SERVILLE, 1843) = *amicta* GERMAR, 1837

vulgaris BERGROTH, 1916 = *tagalica* BURMEISTER, 1834

40

wagneri GÖLLNER-SCHIEDING, 1980

Leptocoris wagneri GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 135, Fig.

Typus: Guinea, leg. THONNING; Holotypus ♂, Mus. Kopenhagen (Paratypen Mus. Kopenhagen, Mus. Berlin)

Verbr.: Guinea, Dahomey

Faun.: GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 464

Boisea KIRKALDY, 1910

Leptocoris (*Boisea*) KIRKALDY, 1910: Proc. Hawai. ent. Soc. 2, 123 (für *trivittata*)

Typ. gen.: *trivittata* (SAY, 1825) (monotypisch)

Verbr.: N-Amerika, Zentral-Afrika, Indien

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 144 (gen. stat. nov.)

Leptocoris HAHN, 1833 (pt.): STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 — UHLER 1876, Bull. U. S. geol. geogr. Surv. Terr. 1 ((2) Nr. 5), 301; 1877, 3, 408 — DISTANT

LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (Ser.) — DISTANT 1913, Trans. Linn. Soc. London (2) 16, Zool., 148 (Ser.) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 134, Fig.; 1982, (N. F.) 29, 464 (Festlegung des Lectotypus)

38

verticalis GÖLLNER-SCHIEDING, 1982

Leptocoris verticalis GÖLLNER-SCHIEDING, 1982: Dtsch. ent. Z. (N. F.) 29, 465, Fig.

Typus: Côte d'Ivoire, Reg. de San Pedro, G. THOIRÉ, 1901; Holotypus ♀, Mus. Paris (Paratypen Mus. Paris, Mus. Berlin)

Verbr.: Elfenbeinküste, Kenia

39

vicina (DALLAS, 1852) (pt.)

Serinettha vicina DALLAS, 1852: List Hem. II, 460

Typus: Philippinen, Mr. CUNNINGHAM; Holotypus ♂, Mus. London

Verbr.: SO-Asien, Ozeanien, Philippinen

DOHRN 1859, Cat. Hem., 27 (Ser.) — WALKER 1871, Cat. Het. IV, 146 (Ser.) — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 100 (Ser.) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 (Ser.) — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429, 540 (Ser.; Syn. von *nigricornis*); 1902, Fn. Brit. India, Rhynch. 1, 420 (Ser.) — GROSS 1960, Rec. S. Austr. Mus. 13, 422, Fig. (Syn. von *carnivorus*, *longirostris*); 1963, Ins. Micron. 7, Nr. 7, 363, Fig.

= *carnivorus* USINGER, 1946

Leptocoris carnivorus USINGER, 1946: Bull. Bishop Mus., Nr. 189, 13, 25, Fig.

Typus: Cetti Bay, Guam, Karolinen, May 28, SWETZEY/USINGER; Holotypus ♂, Bishop Mus. Honolulu (Paratypen Bishop Mus. Honolulu ?)

Syn.: GROSS 1960

= *longirostris* (DALLAS, 1852)

Serinettha longirostris DALLAS, 1852: List Hem. II, 461

Typus: Java, East India Comp. Coll.; Holotypus ♂, Mus. London

Syn.: GROSS 1960

= *nigricornis* (WALKER, 1872)

Astacops nigricornis WALKER, 1872: Cat. Het. V, 36

Typus: Timor, pres. W. W. SAUNDERS; Holotypus ♂, Mus. London

Syn.: DISTANT 1901

vicina (DALLAS, 1852) (pt.) = *coxalis* (KIRBY, 1891)

vittata (AMYOT/SERVILLE, 1843) = *amicta* GERMAR, 1837

vulgaris BERGROTH, 1916 = *tagalica* BURMEISTER, 1834

40

wagneri GÖLLNER-SCHIEDING, 1980

Leptocoris wagneri GÖLLNER-SCHIEDING, 1980: Dtsch. ent. Z. (N. F.) 27, 135, Fig.

Typus: Guinea, leg. THONNING; Holotypus ♂, Mus. Kopenhagen (Paratypen Mus. Kopenhagen, Mus. Berlin)

Verbr.: Guinea, Dahomey

Faun.: GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 464

Boisea KIRKALDY, 1910

Leptocoris (*Boisea*) KIRKALDY, 1910: Proc. Hawai. ent. Soc. 2, 123 (für *trivittata*)

Typ. gen.: *trivittata* (SAY, 1825) (monotypisch)

Verbr.: N-Amerika, Zentral-Afrika, Indien

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 144 (gen. stat. nov.)

Leptocoris HAHN, 1833 (pt.): STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 — UHLER 1876, Bull. U. S. geol. geogr. Surv. Terr. 1 ((2) Nr. 5), 301; 1877, 3, 408 — DISTANT

1882, Biol. Centr. Am., Het. 1, 172 — PROVANCHER 1885, Pet. Fn. ent. Can. 3, 65 — GILLETTE/BAKER 1895, Hem. Color., 21 — BANKS 1910, Cat. nearct. Hem. Het., 73 — VAN DUZEE 1916, Checkl. Hem. Am., 15; 1917, Cat. Hem. Am., 126 — BLATCHLEY 1926, Het. E. N. Am., 284 — DEAY 1928, Kansas Univ. Sci. Bull. 18, 399 — DENNING 1938, M. S. Thesis Iowa St. Coll., 61 — TORRE-BUENO 1941, Ent. Am. 21, 99 — FROESCHNER 1942, Am. Midl. Natural. 27, 596 — HARRIS 1943, Iowa St. Coll. J. Sci. 17, 197 — BARBER 1956, Pan-Pac. Entomol. 32, 9 — GROSS 1960, Rec. S. Austr. Mus. 13, 403 — SCHAEFER 1965, Misc. Publ. ent. Soc. Am. 5, 19 — HOFFMAN 1975, Bull. Res. Div. Virg. St. Univ., Nr. 105 (Ins. Virg., Nr. 9), 49

Leptocoris (Boisea) (KIRKALDY, 1910): VAN DUZEE 1914, Can. Entomol. 46, 379 (für *trivittatus*)

Serinetha SPINOLA, 1837 (pt.): DOHRN 1859, Cat. Hem., 27 — DALLAS 1852, List Hem. II, 459 — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 122 — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 164 (Syn. von *Boisea*)

californica (WALKER, 1872) = *trivittatus* (SAY, 1825)

1 ***coimbatorensis*** (GROSS, 1960)

Leptocoris coimbatorensis GROSS, 1960: Rec. S. Austr. Mus. 13, 417, Fig.

Typus: Bolampatti Valley, Coimbatore Distr., S-Indien; Holotypus ♂, Mus. London

Verbr.: S-Indien

GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 145 (comb. nov.)

flava (BERGROTH, 1912) = *fulcrata flava* (BERGROTH, 1912) ? *flava* given full species status in 6-5 1980 p. 144 et seq (eleventh genus)

2 ***fulcrata*** (GERMAR, 1838)

Corizus fulcratus GERMAR, 1838: SILB. Rev. Ent. V, 144

Typus: Prom. bonae spei, S-Afrika, leg. DRÈGE; Lectotypus ♂ (GÖLLNER-SCHIEDING 1980), Mus. London (Paralectotypus Mus. Berlin)

Verbr.: mittl. und östl. Zentral-Afrika

DALLAS 1852, List Hem. II, 462 (*Ser.*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — SIGNORET 1859, Ann. Soc. ent. Fr. (3) 7, 102 (*Cor.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 146, Fig. (comb. nov.)

fulcrata fulcrata (GERMAR, 1838)

GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 463 (ssp. stat. nov.)

fulcrata flava (BERGROTH, 1912)

Serinetha flava BERGROTH, 1912: Ann. Soc. ent. Belg. 56, 90

Typus: Guinea, Dahomey, Porto Novo; (♂♀) keine weiteren Angaben

Verbr.: Zentral-W-Afrika

BERGROTH 1913, Mém. Soc. ent. Belg. 22, 164 (*Ser. flava*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 145, Fig. (*Lept. flava*); 1982, (N. F.) 29, 463 (ssp. stat. nov.)

3 ***rubrolineata*** (BARBER, 1956)

Leptocoris rubrolineata BARBER, 1956: Pan-Pac. Entomol. 32, 9

Typus: Healdsburg, Cal., July 15, 1931, leg. Mrs. L. P. ENZENAUER; Holotypus ♂, Mus. Washington (Nr. 62210) (Paratypen Mus. Washington)

Verbr.: SW der U. S. A.

SCHAEFER 1975, Ann. ent. Soc. Am. 68, 537 (*Lept.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 147 (comb. nov.)

4 ***trivittata*** (SAY, 1825)

Lygaeus trivittatus SAY, 1825: J. Ac. Sci. Philad. 4, 322 (Abdr. 1859, Compl. Writ. II, 246)

Typus: Missouri; Verlust, ursprünglich Mus. Philadelphia
 Verbr.: N-Amerika ohne westl. Gebiete

STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 (*Lept.*) — UHLER 1876, Bull. U. S. geol. geogr. Surv. Terr. 1 ((2) Nr. 5), 301 (*Lept.*) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172 (*Lept.*) — PROVANCHER 1885, Pet. Fn. ent. Can. 3, 65 (*Lept.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — GILLETTE/BAKER 1895, Hem. Color., 21 (*Lept.*) — BANKS 1910, Cat. nearct. Hem. Het., 73 (*Lept.*) — VAN DUZEE 1916, Checkl. Hem. Am., 15 (= ? *vittata* KIRKALDY, 1910); 1917, Cat. Hem. Am., 126 (*Lept.*) — YOKOM 1923, J. Morph. 37, 287 (*Lept.*; M) — BLATCHLEY 1926, Het. E. N. Am., 284, Fig. (*Lept.*) — HOKE 1926, Ann. ent. Soc. Am. 19, 23, Fig. (*Lept.*; M) — DEAY 1928, Kansas Univ. Sci. Bull. 18, 399, Taf. LXI. 1 (*Lept.*) — PAYNE 1938, J. Morph. 56, 513, Fig. (*Lept.*; M); Zool. Jb. Anat. 61, 45, Fig. (*Lept.*; M) — DENNING 1938, M. S. Thesis Iowa St. Coll., 61 (*Lept.*) — TORRE-BUENO 1941, Ent. Am. 21, 100 (*Lept.*) — FROESCHNER 1942, Am. Midl. Natural. 27, 596, Fig. (*Lept.*) — WOOLEY 1949, Ann. ent. Soc. Am. 42, 203 (*Lept.*; M) — BARBER 1956, Pan-Pac. Entomol. 32, 9 (*Lept.*; Syn. von *californica*) — SCHAEFER 1965, Misc. Publ. ent. Soc. Am. 5, Nr. 1, 9, Fig. (*Lept.*) — HOFFMAN 1975, Bull. Res. Div. Virg. St. Univ., Nr. 105 (Ins. Virg., Nr. 9), 49, Fig. (*Lept.*) — SCHAEFER 1975, Ann. ent. Soc. Am. 68, 537 (*Lept.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 148 (comb. nov.)

Faun.: UHLER 1872, Hayden Surv. Montana 4, Zool. Bot., 404 — POPENOE 1885, Trans. Kansas Ac. Sci. 9, 63 — UHLER 1893, Proc. ent. Soc. Wash. 2 371; 1894, Proc. Cal. Ac. Sci. (2) 4, 237 — SNOW 1904, Kansas Univ. Sci. Bull. 2, 347; 1906, Trans. Kansas Ac. Sci. 20, pt. 1, 178 — TUCKER 1907, Kansas Univ. Sci. Bull. 4, 55 — OSBORN/DRAKE 1915, Ohio Natural. 15, 506, Fig. — MALLOCH 1918, Ent. News 29, 284 — DOWNES 1927, Proc. ent. Soc. Brit. Columbia 23, 7 — HARRIS/SHULL 1944, Iowa St. Coll. J. Sci. 18, 202 — SHERMAN 1948, Ent. News 59, 17 — STRICKLAND 1953, Can. Entomol. 85, 196 — SLATER/SCHAEFER 1963, Bull. Brooklyn ent. Soc. 58, 114 — DAILEY/GRAVES/HERRING 1978, Ent. News 89, 161

= *californica* (WALKER, 1872)

Lygaeus californicus WALKER, 1872: Cat. Het. V, 42

Typus: Santa Cruz (lt. BARBER falsche Fundortangabe); Typus, Mus. London
 Syn.: BARBER 1956

= *vittata* (KIRKALDY 1910)

Leptocoris (Boisea) *vittata* KIRKALDY, 1910: Proc. Hawai. ent. Soc. 2, 123 (wahrscheinlich *trivittatus* (SAY, 1825) gemeint)

Jadera STÅL, 1862

Jadera STÅL, 1862: Vet. Ak. Handl. (N. F.) 3, Nr. 6, 59 (für *coturnix* und *discolor*)

Typ. gen.: *coturnix* (BURMEISTER, 1835) = irr. Syn. zu *sanguinolenta* (FABRICIUS, 1775) [VAN DUZEE 1916] = *aeola* (DALLAS, 1852) [GÖLLNER-SCHIEDING 1979]

Verbr.: Amerika

STÅL 1862, Stett. ent. Ztg. 23, 306 (Syn. von *Therapha* (pt.)); 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 — WALKER 1871, Cat. Het. IV, 144, 202 — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 — BERG 1878, An. Soc. cient. Arg. 6, 188 (Abdr. 1879, Hem. Arg., 95) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172 — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 — VAN DUZEE 1916, Checkl. Hem. Am., 15; 1917, Cat. Hem. Am., 124 — PENNINGTON 1922, Phys. B. Aires 5 (Nr. 20), 169 (T) — BLATCHLEY 1926, Het. E. N. Am., 285 (T) — DEAY 1928, Kansas Univ. Sci. Bull. 18, 400 — DENNING 1938, M. S. Thesis Iowa St. Coll., 63 — BARBER 1939, Scient. Surv. P. Rico 14, 328 — COSTA LIMA 1940, Ins. Bras., Hem., 2, 93 — TORRE-BUENO 1941, Ent. Am. 21, 100 (T) — FROESCHNER 1942, Am. Midl. Natural. 27, 596 — BAYARD 1943, M. S. Thesis Iowa St. Coll., 1 (R, T) —

Typus: Missouri; Verlust, ursprünglich Mus. Philadelphia
 Verbr.: N-Amerika ohne westl. Gebiete

STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 (*Lept.*) — UHLER 1876, Bull. U. S. geol. geogr. Surv. Terr. 1 ((2) Nr. 5), 301 (*Lept.*) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172 (*Lept.*) — PROVANCHER 1885, Pet. Fn. ent. Can. 3, 65 (*Lept.*) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 123 (*Ser.*) — GILLETTE/BAKER 1895, Hem. Color., 21 (*Lept.*) — BANKS 1910, Cat. nearct. Hem. Het., 73 (*Lept.*) — VAN DUZEE 1916, Checkl. Hem. Am., 15 (= ? *vittata* KIRKALDY, 1910); 1917, Cat. Hem. Am., 126 (*Lept.*) — YOKOM 1923, J. Morph. 37, 287 (*Lept.*; M) — BLATCHLEY 1926, Het. E. N. Am., 284, Fig. (*Lept.*) — HOKE 1926, Ann. ent. Soc. Am. 19, 23, Fig. (*Lept.*; M) — DEAY 1928, Kansas Univ. Sci. Bull. 18, 399, Taf. LXI. 1 (*Lept.*) — PAYNE 1938, J. Morph. 56, 513, Fig. (*Lept.*; M); Zool. Jb. Anat. 61, 45, Fig. (*Lept.*; M) — DENNING 1938, M. S. Thesis Iowa St. Coll., 61 (*Lept.*) — TORRE-BUENO 1941, Ent. Am. 21, 100 (*Lept.*) — FROESCHNER 1942, Am. Midl. Natural. 27, 596, Fig. (*Lept.*) — WOOLEY 1949, Ann. ent. Soc. Am. 42, 203 (*Lept.*; M) — BARBER 1956, Pan-Pac. Entomol. 32, 9 (*Lept.*; Syn. von *californica*) — SCHAEFER 1965, Misc. Publ. ent. Soc. Am. 5, Nr. 1, 9, Fig. (*Lept.*) — HOFFMAN 1975, Bull. Res. Div. Virg. St. Univ., Nr. 105 (Ins. Virg., Nr. 9), 49, Fig. (*Lept.*) — SCHAEFER 1975, Ann. ent. Soc. Am. 68, 537 (*Lept.*) — GÖLLNER-SCHIEDING 1980, Dtsch. ent. Z. (N. F.) 27, 148 (comb. nov.)

Faun.: UHLER 1872, Hayden Surv. Montana 4, Zool. Bot., 404 — POPENOE 1885, Trans. Kansas Ac. Sci. 9, 63 — UHLER 1893, Proc. ent. Soc. Wash. 2 371; 1894, Proc. Cal. Ac. Sci. (2) 4, 237 — SNOW 1904, Kansas Univ. Sci. Bull. 2, 347; 1906, Trans. Kansas Ac. Sci. 20, pt. 1, 178 — TUCKER 1907, Kansas Univ. Sci. Bull. 4, 55 — OSBORN/DRAKE 1915, Ohio Natural. 15, 506, Fig. — MALLOCH 1918, Ent. News 29, 284 — DOWNES 1927, Proc. ent. Soc. Brit. Columbia 23, 7 — HARRIS/SHULL 1944, Iowa St. Coll. J. Sci. 18, 202 — SHERMAN 1948, Ent. News 59, 17 — STRICKLAND 1953, Can. Entomol. 85, 196 — SLATER/SCHAEFER 1963, Bull. Brooklyn ent. Soc. 58, 114 — DAILEY/GRAVES/HERRING 1978, Ent. News 89, 161

= *californica* (WALKER, 1872)

Lygaeus californicus WALKER, 1872: Cat. Het. V, 42

Typus: Santa Cruz (lt. BARBER falsche Fundortangabe); Typus, Mus. London
 Syn.: BARBER 1956

= *vittata* (KIRKALDY 1910)

Leptocoris (*Boisea*) *vittata* KIRKALDY, 1910: Proc. Hawai. ent. Soc. 2, 123 (wahrscheinlich *trivittatus* (SAY, 1825) gemeint)

Jadera STÅL, 1862

Jadera STÅL, 1862: Vet. Ak. Handl. (N. F.) 3, Nr. 6, 59 (für *coturnix* und *discolor*)

Typ. gen.: *coturnix* (BURMEISTER, 1835) = irr. Syn. zu *sanguinolenta* (FABRICIUS, 1775) [VAN DUZEE 1916] = *aeola* (DALLAS, 1852) [GÖLLNER-SCHIEDING 1979]

Verbr.: Amerika

STÅL 1862, Stett. ent. Ztg. 23, 306 (Syn. von *Therapha* (pt.)); 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 — WALKER 1871, Cat. Het. IV, 144, 202 — STÅL 1873, Sv. Vet. Ak. Handl. 11, Nr. 2, 99 — BERG 1878, An. Soc. cient. Arg. 6, 188 (Abdr. 1879, Hem. Arg., 95) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172 — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 — VAN DUZEE 1916, Checkl. Hem. Am., 15; 1917, Cat. Hem. Am., 124 — PENNINGTON 1922, Phys. B. Aires 5 (Nr. 20), 169 (T) — BLATCHLEY 1926, Het. E. N. Am., 285 (T) — DEAY 1928, Kansas Univ. Sci. Bull. 18, 400 — DENNING 1938, M. S. Thesis Iowa St. Coll., 63 — BARBER 1939, Scient. Surv. P. Rico 14, 328 — COSTA LIMA 1940, Ins. Bras., Hem., 2, 93 — TORRE-BUENO 1941, Ent. Am. 21, 100 (T) — FROESCHNER 1942, Am. Midl. Natural. 27, 596 — BAYARD 1943, M. S. Thesis Iowa St. Coll., 1 (R, T) —

ALAYO 1967, Trab. Mus. Poey Cuba, Nr. 56, 34 (T) — CHOPRA 1967, Trans. ent. Soc. London **119**, 387 — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) **26**, 47 (R, T) — FROESCHNER 1981, Smith. Contr. Zool., Nr. 322, 92 (K)

Leptocoris HAHN, 1833 (pt.): BURMEISTER 1835, Handb. Ent. **2**, 305

Serinetha SPINOLA, 1837 (pt.): DALLAS 1852, List Hem. II, 459 — DOHRN 1859, Cat. Hem., 27

= *Pyrrhotes* WESTWOOD, 1842 (pt.)

Pyrrhotes WESTWOOD, 1842: Cat. Hem. Hope II, 6

BERGROTH 1906, Wien. ent. Ztg. **25**, 9 — BANKS 1910, Cat. nearct. Hem. Het., 73 — BERGROTH 1913, Mém. Soc. ent. Belg. **22**, 165 — BLÖTE 1934, Zool. Meded. **17**, 269

= *Therapha* AMYOT/SERVILLE, 1843 (pt.)

Therapha AMYOT/SERVILLE, 1843: Hist. nat. Hém., 244 (für *cinerea*, *hyoscyami*)
Syn.: STÅL 1862

Andere Zuordnung:

subvittata WALKER, 1871: Cat. Het. IV, 145 (*Jadera*) = *Hypselonotus interruptus* HAHN, 1833 (Coreidae)

Syn.: DISTANT 1901

abdominalis WALKER, 1871 = *obscura* (WESTWOOD, 1842)

/ *aeola* (DALLAS, 1852)

Serinetha aeola DALLAS, 1852: List Hem. II, 463

Typus: Mexico, pres. E. P. COFFIN; Holotypus ♀, Mus. London (Nr. 4313) (lt. DALLAS ♂)

Verbr.: Texas, Mexiko bis Argentinien

Anm.: *Jadera aeola* ist infolge ihrer großen Variabilität sowie ihrer Ähnlichkeit mit *sanguinolenta* vielfach falsch bestimmt bzw. synonymisiert worden; die Angaben sind daher zum Teil unsicher. Aller Wahrscheinlichkeit nach handelt es sich bei *aeola* und *sanguinolenta* auch um zwei Unterarten einer Art.

DOHRN 1859, Cat. Hem., 27 (*Ser.*) — STÅL 1870, Sv. Vet. Ak. Handl. **9**, Nr. 1, 227 (= *bayardae*?) — WALKER 1871, Cat. Het. IV, 144 — DISTANT 1882, Biol. Centr. Am., Het. **1**, 173, Taf. 15.22; 1893, 378 — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. **2**, 124 — DISTANT 1901, Ann. Mag. nat. Hist. (7) **7**, 429, 540 (Syn. von *anticus* pt., *conspersus*) — BARBER 1906, Sci. Bull. Brooklyn Inst. **1**, 272 — BANKS 1910, Cat. nearct. Hem. Het., 73 (*Pyrrhotes*) — BERGROTH 1913, Mém. Soc. ent. Belg. **22**, 165 (*Pyrrhotes*) — VAN DUZEE 1916, Checkl. Hem. Am., 15; 1917, Cat. Hem. Am., 127 — CAMPOS 1925, Rev. Col. Vicente Rocafuerte VII (Nr. 19–20), 57 (*aeola* var.) — BLATCHLEY 1926, Het. E. N. Am., 286 (irrt. Syn. zu *sanguinolenta*) — BLÖTE 1934, Zool. Meded. **17**, 269 (*Pyrrhotes*) — TORRE-BUENO 1941, Ent. Am. **21**, 101 — BAYARD 1943, M. S. Thesis Iowa St. Coll., 19, Taf. IV. 3 — FROESCHNER 1981, Smith. Contr. Zool., Nr. 322, 92 (K)

Faun.: TORRE-BUENO 1930, Bull. Brooklyn ent. Soc. **25**, 107

= *anticus* (WALKER, 1872) (pt.)

Lygaeus anticus WALKER, 1872: Cat. Het. V, 46

Typus: siehe *anticus* (WALKER, 1872)

Syn.: DISTANT 1901

= *bicolor* (WESTWOOD, 1842)

Pyrrhotes bicolor WESTWOOD, 1842: Cat. Hem. Hope II, 6, 26

Typus: Ins. Amer. ?; Holotypus ♀ (ohne Fundortetikett), Hope Dept. Oxford (Nr. 392)

Syn.: GÖLLNER-SCHIEDING 1979

= *cinerea* (AMYOT/SERVILLE, 1843)

Therapha cinerea AMYOT/SERVILLE, 1843: Hist. nat. Hem., 244

Typus: Brasilien, keine weiteren Angaben

Syn.: GÖLLNER-SCHIEDING 1979

DOHRN 1859, Cat. Hem., 31 (*Rhop. cinereus*)

= *conspersus* (WALKER, 1872)

Lygaeus conspersus WALKER, 1872: Cat. Het. V, 47

Typus: Rio Janeiro, Dec. 1856, H. CLARK; Lectotypus ♀ (GÖLLNER-SCHIEDING 1979), Mus. London (Paralectotypus Mus. London)

Syn.: DISTANT 1901

= *coturnix* (BURMEISTER, 1835)

Leptocoris coturnix BURMEISTER, 1835: Handb. Ent. 2, 305

Typus: Rio, v. OLF.; Holotypus ♂ (GÖLLNER-SCHIEDING 1979), Mus. Berlin (Nr. 1644)

Syn.: GÖLLNER-SCHIEDING 1979

WESTWOOD 1842, Cat. Hem. Hope II, 6 (*Pyrrhotes*) — DALLAS 1852, List Hem. II, 462 (*Ser.*?) — GUÉRIN-MÉNEVILLE 1857, in: RAMON DE LA SAGRA, Hist. nat. Cuba Ins., 392 (*Lygaeus* (*Ser.*)) — DOHRN 1859, Cat. Hem., 27 (*Ser.*?) — STÅL 1860, Vet. Ak. Handl. (N. F.) 2, Nr. 7, 32 (*Ser.*); 1862, (N. F.) 3, Nr. 6, 59; 1862, Stett. ent. Ztg. 23, 306 (Syn. von *cinerea*)

aeola aeola (DALLAS, 1852)

GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 49, Fig. (ssp. stat. nov.; Syn. von *bicolor*, *cinerea*, *coturnix*)

aeola rufoculis (KIRBY, 1890)

Lygaeus rufoculis KIRBY, 1890: J. Linn. Soc. London, Zool. 20, 546

Typus: Fernando Noronha, Brasilien; Lectotypus ♂ (GÖLLNER-SCHIEDING 1979), Mus. London (Nr. 88/10) (Paralectotypen Mus. London, Mus. Berlin, Mus. Leiden)

BLÖTE 1934, Zool. Meded. 17, 269 (*Pyrrhotes rufoculis*) — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 51 (ssp. stat. nov.)

anticus (WALKER, 1872) (pt.)

Lygaeus anticus WALKER, 1872: Cat. Het. V, 46

Typus: St. Domingo; Lectotypus ♀ (GÖLLNER-SCHIEDING 1979), Mus. London (55.1) (Paralectotypus Mus. London)

Verbr.: Florida, West-Indien

DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429 (pt.; Syn. von *sanguinolenta* var.); 540 (pt.; Einordnung in Gattung *Jadera*) — BARBER/BRUNER 1947, Mem. Soc. Cub. Hist. nat. 19, 88 — ALAYO 1967, Trab. Mus. Poey Cuba, Nr. 56, 35 — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 52, Fig.

anticus (WALKER, 1872) (pt.) = *sanguinolenta* (FABRICIUS, 1775)

= *aeola* (DALLAS, 1852)

bayardae GÖLLNER-SCHIEDING, 1982

Jadera bayardae GÖLLNER-SCHIEDING, 1982: Dtsch. ent. Z. (N. F.) 29, 459 (für *binnulea* BAYARD)

Typus: Mexico, Summer 1940, STERNITZKY; Holotypus ♂, Mus. Washington (Vergleich war nicht möglich, da Typus nicht auffindbar) (Paratypen Mus. Washington, Field Mus.)

Verbr.: Texas, Mexiko, Panama, Brit. Honduras, Guatemala

BAYARD 1943, M. S. Thesis Iowa St. Coll., 23, Taf. IV. 4 (*binnulea* nov. spec. = nom. nud.) — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 60, Fig. (*binnulea*)

bicolor (WESTWOOD, 1842) = *aeola* (DALLAS, 1852)

choprai GÖLLNER-SCHIEDING, 1979*Jadera choprai* GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 53, Fig.

Typus: Samutarat, Bolivien, 27. 12. 1930, Dr. EISENBRAUT; Holotypus ♂, Mus. Berlin (Paratypen Mus. Berlin, Mus. Tucuman)

Verbr.: Argentinien, Bolivien, Brasilien, Paraguay, Uruguay

BAYARD 1943, M. S. Thesis Iowa St. Coll., 14, Taf. III. 2 (irrt. Det. als *sanguinolenta*)**cinerea** (AMYOT/SERVILLE, 1843) = *aeola* (DALLAS, 1852)**conspersus** (WALKER, 1872) = *aeola* (DALLAS, 1852)**coturnix** (BURMEISTER, 1835) = *aeola* (DALLAS, 1852)**cruentus** (FABRICIUS, 1787) = *sanguinolenta* (FABRICIUS, 1775)**decepiens** GÖLLNER-SCHIEDING, 1979*Jadera decepiens* GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 55, Fig.

Typus: Bahia, Brasilien, Encruzilhada, 960 m, Nov. 1972, M. ALVANRENGA; Holotypus ♂, Mus. N. York (Paratypen Mus. N. York, Mus. Berlin)

Verbr.: Argentinien, Brasilien, Curacao, West-Indien

diaphona GÖLLNER-SCHIEDING, 1982*Jadera diaphona* GÖLLNER-SCHIEDING, 1982: Dtsch. ent. Z. (N. F.) 29, 462, Fig.

Typus: Po Soltega, Nicaragua C. A., 15. Nov. 68, T. LABOUCHEIX; Holotypus ♂, Mus. Paris (Paratypen Mus. Paris, Mus. Berlin)

Verbr.: Mexiko, Nicaragua, Panama

discolor (STÅL, 1860) = *obscura* (WESTWOOD, 1842)**golbachii** GÖLLNER-SCHIEDING, 1979*Jadera golbachii* GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 56, Fig.

Typus: Prov. Salta, N-Argentinien, 1100 m, J. STEINBACH; Holotypus ♂, Mus. Berlin (Paratypen Mus. Berlin, Mus. Tucuman)

Verbr.: Argentinien, Bolivien, Ekuador

haematoloma (HERRICH-SCHÄFFER, 1847)*Leptocoris haematoloma* HERRICH-SCHÄFFER, 1847: Wz. Ins. 8, 103, Taf. CCLXXXIV. 873

Typus: Mexiko; keine weiteren Angaben

Verbr.: mittl. und südl. Gebiete der U. S. A., Mexiko, Mittel-Amerika bis Kolumbien und Venezuela, West-Indien

DALLAS 1852, List Hem. II, 463 (*Ser.*) — GUÉRIN-MÉNEVILLE 1857, in: RAMON DE LA SAGRA, Hist. nat. Cuba Ins., 393 (*Lygaeus* (*Ser.*) *haematolomus*) — DOHRN 1859, Cat. Hem., 27 (*Ser.*) — STÅL 1862, Stett. ent. Ztg. 23, 307; 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 — WALKER 1871, Cat. Het. IV, 145 — TOWNEND GLOVER 1876, Ill. Ins. Hem. 43, Taf. IX. 5 — UHLER 1876, Bull. U. S. geol. geogr. Surv. Terr. (2) Nr. 5, 302 — DISTANT 1882, Biol. Centr. Am., Het. 1, 173, Taf. 17.5; 1893, 378 — PROVANCHER 1886, Pet. Fn. ent. Can. 3, 65 — BERG 1892, An. Soc. cient. Arg. 33, 104 (Abdr. N. Hem. Arg., 67) — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 540 (Syn. von *marginalis*) — BARBER 1906, Sci. Bull. Brooklyn Inst. 1, 272 — VAN DUZEE 1909, Bull. Buff. Soc. nat. Sci. 9, 163 — BANKS 1910, Cat. nearct. Hem. Het., 73 (*Pyrrhotes*) — VAN DUZEE 1916, Checkl. Hem. Am., 15; 1917, Cat. Hem. Am., 126 — PENNINGTON 1922, Phys. B. Aires 5 (Nr. 20), 170 — BARBER 1923, Univ. Iowa Stud. nat. Hist. 10, Nr. 3, 23 — BLATCHLEY 1926, Het. E. N. Am., 286 — DEAY 1928, Sci. Bull. Kansas Univ. 18, 400, Taf. LXI. 3 — BLÖTE 1934, Zool. Meded. 17, 269 (*Pyrrhotes*) — DENNING 1938, M. S. Thesis Iowa St. Coll., 64 — TORRE-BUENO 1941, Ent. Am. 21, 101 — FROESCHNER 1942, Am. Midl. Natural. 27, 596 — BAYARD 1943, M. S. Thesis Iowa St. Coll., 30, Taf.

VI. 7 — BARBER/BRUNER 1947, Mem. Soc. Cub. Hist. nat. 19, 88 — ALAYO 1967, Trab. Mus. Poey Cuba, Nr. 56, 36 — CHOPRA 1967, Trans. ent. Soc. London 119, 387, Fig. — HEPBURN/YONKE 1971, J. Kansas ent. Soc. 44, 194, Fig. (M) — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 57, Fig.

Faun.: UHLER 1894, Proc. Cal. Ac. Sci. (2) 4, 237 — SNOW 1906, Trans. Kansas Ac. Sci. 20, pt. 1, 152 — BARBER 1914, Bull. Am. Mus. nat. Hist. 33, 518 — MALLOCH 1918, Ent. News 29, 284 — TORRE-BUENO 1930, Bull. Brookl. ent. Soc. 25, 107; 1931, 26, 137 — HARRIS 1937, Iowa St. Coll. J. Sci. 11, 172 — SHERMAN 1948, Ent. News 59, 17

= *marginalis* (WALKER, 1872)

Lygaeus marginalis WALKER, 1872: Cat. Het. V, 45

Typus: Oajaca, Mexico, from M. SALLÉ's coll.; Lectotypus ♀ (GÖLLNER-SCHIEDING 1979), Mus. London (Paralectotypus Mus. London)

Syn.: DISTANT 1901

9

harrisi GÖLLNER-SCHIEDING, 1979

Jadera harrisi GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 59, Fig.

Typus: Serra do Araripe, Ceara, State Crato, Brasilien, 850 m, V. 1969, M. ALVARENGA, Holotypus ♂, Mus. N. York (Paratypen Mus. N. York, Mus. Berlin)

Verbr.: Bolivien, Brasilien

hinnulea BAYARD, 1943 = *bayardae* GÖLLNER-SCHIEDING, 1982

lateralis STÅL, 1862 = *obscura* (WESTWOOD, 1842)

marginalis (WALKER, 1872) = *haematoloma* (HERRICH-SCHÄFFER, 1847)

10

obscura (WESTWOOD, 1842)

Pyrrhotes obscura WESTWOOD, 1842: Cat. Hem. Hope II, 6, 26

Typus: Rio; Holotypus ♀ (ohne Originalangaben), Oxford HOPE Dept. (Nr. 394)

Verbr.: Mexiko bis Argentinien-Peru

STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 (Syn. von *discolor*) — WALKER 1873, Cat. Hem., Suppl., 40 — BERG 1878, An. Soc. cient. Arg. 6, 188 (Abdr. 1879, Hem. Arg., 95) (Syn. von *lateralis*) — DISTANT 1882, Biol. Centr. Am., Het. 1, 172, Taf. 15.21; 1893, 378 — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 — DISTANT 1901, Proc. zool. Soc. London 1901, pt. 1, 334 — PENNINGTON 1922, Phys. B. Aires 5 (Nr. 20), 169 — BLÖTE 1934, Zool. Meded. 17, 269 (*Pyrrhotes*) — TORRE-BUENO 1941, Ent. Am. 21, 100 — BAYARD 1943, M. S. Thesis Iowa St. Coll., 36, Taf. VI. 8 — BARBER/BRUNER 1947, Mem. Soc. Cub. Hist. nat. 19, 88 — ALAYO 1967, Trab. Mus. Poey Cuba, Nr. 56, 36 — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 61, Fig. (Syn. von *abdominalis*)

= *abdominalis* WALKER, 1871

Jadera abdominalis WALKER, 1871: Cat. Het. IV, 145

Typus: Patr. ign.; Holotypus ♂, Mus. London

Syn.: Göllner-Schieding 1979

LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124

= *discolor* (STÅL, 1860)

Serinettha discolor STÅL, 1860: Vet. Ak. Handl. (N. F.) 2, Nr. 7, 32

Typus: Brasil, F. SAHLB.; Holotypus ♂, Mus. Stockholm (Paratypus Mus. Stockholm)

Syn.: STÅL 1870

WALKER 1871, Cat. Het. IV, 145

= *lateralis* STÅL, 1862

Jadera lateralis STÅL, 1862: Stett. ent. Ztg. 23, 307

Typus: Mexico; Holotypus ♂, Mus. Stockholm (lt. Beschr. ♀)

Syn.: BERG 1878

STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 226 — WALKER 1873, Cat. Het., Suppl., 40
Faun.: UHLER 1894, Proc. zool. Soc. London 1894, 181

- ⑪ **parapectoralis** GÖLLNER-SCHIEDING, 1979
Jadera parapectoralis GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 62, Fig.
Typus: Bahia, Brasilien, Gom.; Holotypus ♂, Mus. Berlin (Paratypen Texas Univ., Mus. Berlin)
Verbr.: Argentinien, Brasilien

GÖLLNER-SCHIEDING 1982, Dtsch. ent. Z. (N. F.) 29, 462

- ⑫ **pectoralis** STÅL, 1862
Jadera pectoralis STÅL, 1862: Stett. ent. Ztg. 23, 307
Typus: Brasil; Holotypus ♂, Mus. Stockholm (Typus ohne Namensetikett)
Verbr.: Bolivien, Brasilien, Uruguay

STÅL 1870, Sv. Vet. Ak. Handl. 9, Nr. 1, 227 — WALKER 1873, Cat. Het., Suppl., 40 —
LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2, 124 — BAYARD 1943, M. S. Thesis Iowa St.
Coll., 28, Taf. V. 6 — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 64, Fig.;
1982, (N. F.) 29, 462

- ⑬ **peruviana** GÖLLNER-SCHIEDING, 1982
Jadera peruviana GÖLLNER-SCHIEDING, 1982: Dtsch. ent. Z. (N. F.) 29, 466, Fig.
Typus: Peru, III. 48, 1500 at.; Holotypus ♂, Coll. BRAILOWSKY
Verbr.: Peru

- ⑭ **pyrrholoma** STÅL, 1870
Jadera pyrrholoma STÅL, 1870: Sv. Vet. Ak. Handl. 9, Nr. 1, 226
Typus: Bogota, LINDIG; Holotypus ♂, Mus. Stockholm (Paratypen Mus. Stockholm)
Verbr.: Bolivien, Brasilien, Ekuador, Kolumbien

WALKER 1873, Cat. Het., Suppl., 40 — LETHIERRY/SEVERIN 1894, Cat. gén. Hém. 2,
124 — BAYARD 1943, M. S. Thesis Iowa St. Coll., 25, Taf. V. 5 — GÖLLNER-SCHIEDING
1979, Dtsch. ent. Z. (N. F.) 26, 65, Fig.

rubrofusca BARBER, 1923 = *sanguinolenta* (FABRICIUS, 1775)

rufoculis (KIRBY, 1890) = *aeola rufoculis* (KIRBY, 1890)

- ⑮ **sanguinolenta** (FABRICIUS, 1775)
Cimex sanguinolentus FABRICIUS, 1775: Syst. ent., 721
Typus: Amer.; Lectotypus ♀ (GÖLLNER-SCHIEDING 1979) (ohne Fundort- und Namensetikett),
Mus. Kopenhagen
Verbr.: Porto Rico, St. Croix, Culebra, St. John, St. Thomas
Anm.: Aller Wahrscheinlichkeit nach handelt es sich bei *aeola* und *sanguinolenta* um zwei Unter-
arten einer Art; die folgenden Angaben beziehen sich infolge der begrenzten Verbreitung von
sanguinolenta sicher zum Teil auf *aeola* oder auch *choprai* (= Funde aus S-Amerika).

GOEZE 1778, Ent. Beitr., Teil 2, 257 (*Cimex*) — FABRICIUS 1781, Spec. Ins. II, 365
(*Cimex*); 1787, Mant. Ins. 2, 300 (*Cimex*); 1794, Ent. Syst. 4, 158 (*Lygaeus*); 1803, Syst.
Rhyng., 224 (*Lygaeus*) — TURTON 1806, Syst. Nat. Kingdom 2, Ins. I, 661 (*Cimex*) — STÅL
1868, Sv. Vet. Ak. Handl. 7, Nr. 11, 67 (*Ser.*; Syn. von *cruentus*; irr. Syn. von *coturnix*);
1870, 9, Nr. 1, 227 (irr. Syn. von *bicolor*, *cinerea*) — WALKER 1871, Cat. Het. IV, 144 —
BERG 1878, An. Soc. cient. Arg. 6, 189 (Abdr. 1879, Hem. Arg., 96) (= wahrscheinlich
choprai) — GUNDLACH 1894, An. Soc. Esp. Hist. nat. 22, 281 — LETHIERRY/SEVERIN 1894,
Cat. gén. Hém. 2, 124 — DISTANT 1901, Ann. Mag. nat. Hist. (7) 7, 429 (Syn. von *anticus*
pt.; irr. Syn. von *rufoculis*) — BERGROTH 1913, Mém. Soc. ent. Belg. 22, 165 (*Pyrrhotes*) —
VAN DUZEE 1916, Checkl. Hem. Am., 15; Cat. Hem. Am., 127 — PENNINGTON 1922,
Phys. B. Aires 5 (Nr. 20), 170 — BLATCHLEY 1926, Het. E. N. Am., 286 — BLÖTE 1934,

Zool. Meded. 17, 269 (*Pyrrhotes*) — COSTA LIMA 1940, Ins. Bras., Hem., 2, 93, Fig. — TORRE-BUENO 1941, Ent. Am. 21, 101 — BARBER/BRUNER 1947, Mem. Soc. Cub. Hist. nat. 19, 88 — ALAYO 1967, Trab. Mus. Poey Cuba, Nr. 56, 36, Taf. VIII. 1 — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 66, Fig. (Syn. von *rubrofusca*) — FROESCHNER 1981, Smith. Contr. Zool., Nr. 322, 92 (K; wahrsch. *choprai*)

Faun.: MONTANDON 1895, Bull. Mus. Zool. Torino 10, Nr. 29, 7 — HEIDEMANN 1901, Proc. Wash. Ac. Sci. 3, 365 — VAN DUZEE 1907, Bull. Buff. Soc. nat. Sci. 8, Nr. 5, 13 — BARBER 1923, Am. Mus. Novit., Nr. 75, 12 — TORRE-BUENO 1930, Bull. Brooklyn ent. Soc. 25, 107 — BARBER 1934, Nyt Mag. Naturvid. 74, 284 — LINSLEY/USINGER 1966, Proc. Cal. Ac. Sci. 33, 134 — SCHAEFER/VAGVOLGYI/ASHLOCK 1980, Pan-Pac. Entomol. 56, 45

= *cruentus* (FABRICIUS, 1787)

Cimex cruentus FABRICIUS, 1787: Mant. Ins. 2, 301

Typus: Amer. Insul., SCHMIDT; Lectotypus ♀ (GÖLLNER-SCHIEDING 1979), Mus. Kopenhagen (Text des Etiketts irrt. „India orientali“) (Paralectotypus Mus. Kopenhagen)

Syn.: STÅL 1868

FABRICIUS 1794, Ent. Syst. 4, 159 (*Lygaeus*); 1803, Syst. Rhyng., 225 (*Lygaeus*)

= *rubrofusca* BARBER, 1923 (pt.)

Jadera rubrofusca BARBER, 1923: Am. Mus. Novit. 75, 2

Typus: Aibonita, P. Rico, June 1–3, 1915; Holotypus ♂, Mus. N. York (Paratypen Mus. N. York)

Syn.: GÖLLNER-SCHIEDING 1979

BARBER 1939, Scient. Surv. P. Rico 14, 328, Fig. — BAYARD 1943, M. S. Thesis Iowa St. Coll., 12, Taf. III. 2

rubrofusca BARBER, 1923 (pt.) = *aeola* (DALLAS, 1852)

schuhi GÖLLNER-SCHIEDING, 1979

Jadera schuhi GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 68, Fig.

Typus: Caripito, Venezuela, 16. VI. 1942; Holotypus ♂, Mus. N. York

Verbr.: Venezuela

similaris GÖLLNER-SCHIEDING, 1979

Jadera similaris GÖLLNER-SCHIEDING, 1979: Dtsch. ent. Z. (N. F.) 26, 69, Fig.

Typus: Duran, Ekuador, 24. VI. 1914, S. A. H. S. PARISH; Holotypus ♂, Snow Mus. Lawrence

Verbr.: Ekuador

Register

(Seiten, auf denen valide Taxa abgehandelt werden, sind durch fette Ziffern gekennzeichnet)

abbreviatus WOLFF (Miridae) 112, 114
 abdominalis WALKER (Jad.) 177, 180
 abdominalis (F.) (Lept.) 160, 161, 162
 abdominalis abdominalis (F.) (Lept.) 163
 abdominalis bloetei GROSS (Lept.) 163
 abdominalis taprobanensis (DALLAS) (Lept.) 163
 abutilon (ROSSI) (Stict.) 92, 136
 abutilon var. flavescens (FIEBER) (Stict.) 138
 abutilon var. pictus (FIEBER) (Stict.) 139, 147
 abutilon abutilon (ROSSI) (Stict.) 139
 abutilon abutilon var. flavescens (FIEBER) (Stict.) 139
 abutilon pictus (FIEBER) (Stict.) 139
 abutilon pictus var. pallida TAM. (Stict.) 139
 abutilon pictus var. tamaninii STICHEL (Stict.) 139
 Acanthia F. 42, 130

aeola (DALLAS) (Jad.) 176, 177, 181
aeola acola (DALLAS) (Jad.) 178
aeola rufoculis (KIRBY) (Jad.) 178
Aeschyntelus STÅL (Rhop.) 94, 95, 98, 99
aethiops (DIST.) (Lept.) 163
affinis DALLAS (Harm.) 125, 130
affinis GÖLLN.-SCHIED. (Lept.) 164
agnes CHOPRA (Niest.) 53
Agraphopus STÅL 103–108, 109
Agraphopus (Leptoc.) JAK. 108
ahnei CHEESMAN (Lept.) 164, 173
alatus (MÜLLER) (Stict.) 139, 144
albiseolata (BERGR.) (Lept.) 164
albomarginata (BLÖTE) (Cor.) 70, 78
albomarginata var. *pallens* (BLÖTE) (Cor.) 78
altivolens KIR. (Cor.) 70
 Alydidae (Alydinae) AM./SERV. 41