

This document contains a list of species within the genus *Jadera*. 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/westen/westlich=west, n/norden/nord=north, and s/suden/sudlich=south.

***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. Hct. 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 *hinnulea* 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 (*hinnulea* nov. spec. = nom. nud.) — GÖLLNER-SCHIEDING 1979, Dtsch. ent. Z. (N. F.) 26, 60, Fig. (*hinnulea*)

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

**choprai** GÖLLNER-SCHIEDING, 1979

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

Typus: Samutarate, 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)

**decipiens** GÖLLNER-SCHIEDING, 1979

*Jadera decipiens* 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*; irrt. Syn. von *coturnix*);  
1870, 9, Nr. 1, 227 (irrt. 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.; irrt. 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)

**16** *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

**17** *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

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