

- 1873 *Leptomerocoris setulosus* Walker, Cat. Het. 6:139 (list)
 1873 ————— *pilosus* Walker, Cat. Het. 6:139 (list)
 1879 *Oncotylus setulosus* Reuter, Hem. Gymn. Eur. 2:274, pl. 5, fig. 3, pl. 1, fig. 10 a-e; 3:473 (1883) (descr., key)
 1887 ————— Reuter, Fedtsch. Turk.: 24 (descr.)
 1890 ————— Atkinson, Jour. Asiatic Soc. Bengal 58 (2):146 (cat.)
 1909 ————— Hueber, Syn. Blindw. 2:254 (descr., key)
 1910 ————— Oshanin, Verz. Pal. Hem.: 859 (cat.)
 1920 ————— Fuente, Bol. Soc. Esp. Hist. Nat. 20:318 (list)
 1931 ————— Kiritshenko, Abh. Pamir Exp. Lenningr. 8:95 (list)
 1933 ————— Stichel, Illus. Best. Deut. Wanz. 9:247, fig. 634 (key)
 1951 ————— (*Cylindromelus*) *setulosus* Kiritshenko, Het. Eur. USSR.: 189, fig. 278 (key)
 1952 ————— Wagner, Tierw. Deut. 41, Blindw.: 153, fig. 97 (descr.)
- * *trisinatus* Assman see *viridiflavus* (Goeze)
- viridiflavus* Goeze
 1778 *Cimex viridiflavus* Goeze, Ent. Beytr. 2:267
 * 1785 ————— *nigropunctatus* Geoffroy in Fourcroy, Ent. Paris: 207 (n. sp.) (syn. by Reuter, Hem. Gymn. Eur. 3:473, 1883)
 1783 *Leptomerocoris viridiflavus* Walker, Cat. Het. 6:138 (list)
 * 1788 ————— *chloris* Gmelin, Syst. Nat. 2:185 (n. sp.) (syn. by Reuter, Hem. Gymn. Eur. 3:473, 1883)
 * 1801 *Cimex tanacetii* Schrank, Faun. Boica 2:92 (n. sp.) (syn. by Reuter, Hem. Gymn. Eur. 2:306, 1879)
 * 1843 ————— *setulosus* Meyer nec Herrich-Schaeffer, Rhync. Schw.: 53, pl. 2, fig. 1, (syn. by Reuter, Hem. Gymn. Eur. 2:275, 1879)
 * 1854 *Capsus trisinatus* Assman, Verz. Schles. Hem.: 41 (n. sp.) (syn. by Reuter, Hem. Gymn. Eur. 3:473, 1883)
 1861 *Anoterops setulosus* Fieber, Eur. Hem.: 298 (key)
 1865 ————— Douglas & Scott, Brit. Hem.: 385, pl. 12, fig. 8 (descr.)
 1875 ————— Saunders, Syn. Brit. Hem. 2:295 (descr.)
 1879 *Oncotylus trisinatus* Reuter, Hem. Gymn. Eur. 2:275, pl. 5, fig. 1 (descr.)
 1883 ————— *viridiflavus* Reuter, Hem.: Gymn. Eur. 3:473, 541 (note, key)
 1888 ————— Reuter, Rev. Syn. 284 (synonymy)
 1890 ————— Atkinson, Jour. Asiatic Soc. Bengal 58 (2):146 (cat.)
 1892 ————— Saunders, Hem. Het. Brit. Is.: 297, pl. 28, fig. 1
 1909 ————— Hueber, Syn. Blindw.: 2:254, 256 (key, descr.)
 1910 ————— Oshanin, Verz. Pal. Hem.: 860 (cat.)
 1923 ————— Butler, Biol. Brit. Hem.: 499 (biology)
 1933 ————— Stichel, Illus. Best. Deut. Wanz. 9:247 (key)
 1935 ————— Hedicke, Tierw. Mittel. Het. 4 (3):61 (key)
 1943 ————— China, Gen. Names Brit. Ins. 8, Hem.: 269 (list)
 1951 ————— Kiritshenko, Het. Eur. USSR.: 189, fig. 277 (key)
 1952 ————— Wagner, Tierw. Deut. 41, Blindw.: 154, fig. 97 (key, descr.)
 1952 ————— Leston, Entom. 85:19 (host)
 1954 ————— *longipes* Wagner, Rev. Fac. Sci. Univ. Istanbul B 19 (3):241, figs. (n. subsp.)
- vitticeps* Reuter
 1879 *Oncotylus vitticeps* Reuter, Hem. Gymn. Eur. 2:276; 3:473 (1883) (n. sp.)
 * 1880 *Anoterops pennicornis* Jakovlev, Trudi Russk. Ent. 11:216 (n. sp.) (syn. by Kiritshenko, Het. Eur. USSR.: 189, 1951)
 1883 *Oncotylus pennicornis* Reuter, Hem. Gymn. Eur. 3:473 (descr.)
 1887 ————— *vitticeps* Reuter, Fedtsch. Turk.: 25 (descr.)
 1890 ————— Atkinson, Jour. Asiatic Soc. Bengal 58 (2):147 (cat.)
 1890 ————— *pennicornis* Atkinson, Jour. Asiatic Soc. Bengal 58 (2):146 (cat.)
 1910 ————— Oshanin, Verz. Pal. Hem.: 861 (cat.)
 1910 ————— *vitticeps* Oshanin, Verz. Pal. Hem.: 861 (cat.)
 1951 ————— *pennicornis* Kiritshenko, Het. Eur. USS.: 189 (key)
- Genus OPISTHOTAENIA Reuter
 Type *Opisthotaenia fulvipes* Reuter, 1901 (monobasic)
 OPISTHOTAENIA 1901 Reuter, Ofv. F. Vet. Soc. Forh. 43:180 (n. gen.)
 ——— 1906 Kirkaldy, Trans. Amer. Ent. Soc. 32:125 (cat.)
 ——— 1910 Oshanin, Verz. Pal. Hem.: 874 (cat.)
- Greece
 Hungary
 Livonia
 Pamir
 Rumania
 Russia
 Spain
 Switzerland
 Turkestan
- Asia Minor
 Austria
 Caucasus
 France
 Galicia
 Georgia
 Germany
 Hungary
 Russia
 Rumania
 Spain
 Switzerland
 Tauria
 Turkey
- Caucasus
 Russia
 Tauria
 Turkestan