

- 1803 *Capsus spissicornis* Fabricius, Syst. Rhyng.: 246 (descr.) Russia
 1803 *Capsus spissicornis* Fabricius, Syst. Rhyng.: 246 (descr.) Spain
 1804 ——— *spissicornis* Latreille, Hist. Nat. Crust. Ins. 12:233 Sweden
 * 1806 *Cimex crassipennis* Turton in Linnaeus, Syst. Nat. ed. 13 (2):609 (n. sp.) Switzerland
 (syn. by Reuter, Rev. Syn. Het.: 667, 1888) Tunisia
 1810 *Capsus spissicornis* Latreille, Cons. Gen. Crust. Arach. Ins.: 433 (as type) Yugoslavia
 1832 *Heterotoma spissicornis* Laporte, Essai Class. Hem.: 41 (list)
 1835 *Capsus spissicornis* Herrich-Schaeffer, Nomen. Ent.: 52 (key)
 1835 *Heterotoma spissicornis* Burmeister, Handb. Ent. 2:276 (descr.)
 1838 ——— Costa, Cimic. Regn. Neap. Cent. 1:54, fig. 11 (descr.)
 1840 ——— Blanchard, Hist. Ins. Hem.: 140 (descr.)
 1843 ——— Amyot & Serville, Hem.: 283 (descr.)
 1843 *Capsus spissicornis* Meyer, Verz. Schaw. Rhync.: 64 (descr.)
 1853 ——— Herrich-Schaeffer, Wanz. Ins. Verz.: 40 (descr.)
 1861 *Heterotoma meriopterum* Fieber, Eur. Hem.: 290 (descr.)
 1865 ——— Douglas & Scott, Brit. Hem.: 438, pl. 14, fig. 5
 (descr.)
 1873 *Leptomerocoris meriopterum* Walker, Cat. Het. 6:134 (list)
 1873 ——— *planicornis* Walker, Cat. Het. 6:135 (list)
 1875 *Heterotoma spissicornis* Vollenhoven, Tijdschr. Ent. 18:178, figs. (descr.)
 1875 ——— *meriopterum* Saunders, Trans. Ent. Soc. London: 295 (descr.)
 1878 ——— *spissicornis* Vollenhoven, Hem. Het. Neerl.: 167, pl. 12, fig. 6
 (descr.)
 1883 ——— *meriopterum* Reuter, Hem. Gymn. Eur. 3:336, 548, pl. 5, fig. 28
 (descr., key)
 1888 ——— Reuter, Acta Soc. Sci. Fenn. 15 (1):296, no. 274
 (synonymy)
 1890 ——— *merioptera* Atkinson, Jour. Asiatic Soc. Bengal 58 (2):141 (cat.)
 1892 ——— *meriopterum* Saunders, Hem. Het. Brit. Is.: 295, pl. 27, fig. 7
 (descr.)
 1909 ——— Reuter, Acta Soc. Sci. Fenn. 36 (1):76 (host)
 1909 ——— Oshanin, Verz. Pal. Hem.: 850 (cat.)
 1917 ——— Van Duzee, Univ. Cal. Pub. Ent. 2:823 (cat.)
 1917 ——— Knight, Can. Ent. 49:250 (occurrence in America)
 1923 ——— Butler, Biol. Brit. Hem.: 493 (biology)
 1926 ——— Blatchley, Het. E.N. Amer.: 851 (descr.)
 1929 ——— Steer, Entom. 62:6 (note)
 1930 ——— Seabra, Mem. Est. Mus. Zool. Univ. Coimbra, Arq.
 Secc. Biol. Paras. 1 (2):225 (descr.)
 1933 ——— Stichel, Illus. Best. Deut. Wanz. 8:232, fig. 597 (key)
 1935 ——— Hedicke, Tierw. Mittel. Het. 4 (3):54 (key)
 1941 ——— Lindberg, Soc. Sci. Fenn. Comm. Biol. 8 (8):17 (list)
 1942 ——— Kullenberg, Ark. Zool. 33A (15):10 fig. (egg)
 1943 *Capsus meriopterum* China, Gen. Names Brit. Inst. 8, Hem.: 266 (list)
 1944 ——— Kullenberg, Zool. Bidr. Uppsala 23:249 (biology)
 1947 ——— Kullenberg, Zool. Bidr. Uppsala 24:314, figs. (genitalia)
 1950 ——— Slater, Ia. St. Coll. J. Sci. 25 (1):46 (♀ genitalia)
 1951 *Capsus meriopterum* Kiritshenko, Het. Eur. USSR.: 179, fig. 256 (key)
 1952 *Heterotoma meriopterum* Wagner, Tierw. Deut. 41, Blindw.: 115 (descr.)
 1952 ——— *spissicornis* Carvalho, An. Acad. Brasil. Ci. 24 (1):77, 80 (as type)
 1953 ——— *meriopterum* Collyer, Jour. Hort. Sci. 28 (2):104, figs. (biology)

oblongus Kolenati see *Heterocordylus* Fieber

- * *planicornis* Pallas see *meriopterum* (Scopoli)
- * *pulvurulentus* Kolenati see *Heterocordylus* Fieber
- * *pulvurulentus* Burmeister nec Kolenati see *Heterocordylus* Fieber
- * *spissicornis* Fabricius see *meriopterum* (Scopoli)

Genus HYALOCHLORIA Reuter

Type *Hyalochloria caviceps* Reuter, 1907 (type fixed by Van Duzee, Univ. Cal. Pub. Ent. 1 (4):218, 1916)

- HYALOCHLORIA 1907 Reuter, Ofv. F. Vct. Soc. Forh. 49 (5):18 (n. gen.)
 ——— 1910 Reuter, Acta Soc. Sci. Fenn. 37 (3):149 (cat.)
 ——— 1916 Van Duzee, Univ. Cal. Pub. Ent. 1:213 (key); 2:390 (1917)