

lindbergi Carvalho

- *1933 *Adelphocoris insularis* Lindberg, Konowia 12:26 (n.sp.) (n. preoc. by *Adelphocoris insularis* Poppius, 1915)
 1955 ———— *lindbergi* Carvalho, Rev. Chil. Ent. 4:225 (n.n. for *insularis* Lindberg)

Japan

lineolatus Goeze

- 1778 *Cimex lineolatus* Goeze, Ent. Beytr. 2:267
 *1785 ———— *albinus* Geoffroy in Fourcroy, Ent. Paris: 208 (syn. by Reuter, Rev. Syn. Het.: 632, 1888)
 *1800 ———— *laevigatus* Wolff, nec Linnaeus, Wanz. fig. 36 (descr.) (syn. by Flor, Rhync. Livl. 1:503, 1860)
 1804 ———— Panzer, Faun. Germ.: 93, fig. 21
 *1807 *Lygaeus chenopodii* Fallen, Mon. Cimic. Succ.: 74 (n.sp.) (syn. by Douglas & Scott, Brit. Hem.: 325, 1865)
 1829 *Phytocoris chenopodii* Fallen, Hem. Succ.: 77 (descr.)
 *1833 ———— *binotatus* Hahn nec Fabricius, Wanz. Ins. 1:202, fig. 103 (descr.) (syn. by Baerensprung, Cat. Hem. Eur.: 14, 1860)
 *1835 ———— *bipunctatus* Burmeister, Handb. Ent. 2:270 (descr.) (syn. by Reuter, Rev. Syn. Het.: 632, 1888)
 *1843 *Capsus brevicollis* Meyer, Verz. Schw. 47, pl. 1, fig. 4 (n.sp.) (syn. by Fieber, Eur. Hem.: 390, 1861)
 1843 ———— *chenopodii* Meyer, Verz. Schw. Rhync.: 51 (descr.)
 1845 *Prytocoris chenopodii* Kolenati, Melent. Ent. 2:113 (descr.)
 1848 *Capsus chenopodii* Sahlberg, Mon. Geoc. Fenn.: 100 (descr.)
 *1852 *Phytocoris bipunctatus* Costa, Cimic. Regn. Neap. Cent. 3:260 (syn. by Reuter, Rev. Syn. Het.: 632, 1888)
 1855 *Capsus chenopodii* Kirschbaum, Rhync. Wiesb.: 217 (descr.)
 1860 ———— Flor, Rhync. Livl. 1:501 (key, descr.)
 1861 *Calocoris chenopodii* Fieber, Eur. Hem.: 255 (descr.)
 1865 *Deraeocoris chenopodii* Douglas & Scott, Brit. Hem.: 325 (descr.)
 1871 *Calocoris chenopodii* Tromsn, Opusc. Ent. 4:420 (key)
 1873 *Capsus chenopodii* Walker, Cat. Het. 6:74 (list)
 1875 *Caloris chenopodii* Reuter, Bih. K. Sv. Vet. Akad. Handl. 3(1):13 (key)
 1875 ———— Reuter, Rev. Crit. Caps. 2:38 (descr.)
 1875 ———— Saunders, Trans. Ent. Soc. London: 270 (key, descr.)
 1875 *Lygus chenopodii* Vollenhoven, Tijdschr. Ent. 19:79, fig. (descr.)
 1878 *Calocoris chenopodii* Sahlberg, K. Sv. Vet. Ak. Handl. 16(4):26 (list)
 1878 *Lygus chenopodii* Vollenhoven, Hem. Het. Neerl.: 189, pl. 13, fig. 7 (descr.)
 1879 *Calocoris chenopodii* Distant, Sci. Res. Yarkand. Miss. Rhync.: 10 (note)
 1881 ———— var. *lineolatus*, *implagiatus* Westhoff, Jahrb. Westf. Vers. Wiss. u. Kunst. 9:74 (n.var.)
 1887 ———— Reuter, Fedtsch. Turk. 1:6 (descr.)
 1888 ———— *lineolatus* Reuter, Acta Soc. Sci. Fenn. 15(1):sp. 234 (synonymy)
 1892 ———— *chenopodii* Saunders, Hem. Het. Brit. Is.: 239, 243 (key, descr.)
 1896 *Adelphocoris lineolatus* Reuter, Hem. Gymn. Eur. 5:222, 379 (descr., key)
 1899 ———— Hueber, Syn. Blindw. 1:226 (descr.)
 1904 *Calocoris lineolatus* Distant, Faun. Brit. Ind. Rhync. 2:451, fig. 291 (descr.)
 1906 *Adelphocoris lineolatus* Reuter, Ann. Mus. Zool. St. Pet. 10:10, 20 (key) var. *implagiata*, *binotata*, *bisbipunctata* l.c.
 1908 ———— Vasiljev, Trd. b. Ent. Ucen. Kom. Gl. Upr. Zeml. 7(4):18 (biology)
 1908 ———— var. *bisbipunctatus* Reuter, Ann. Mus. Zool. St. Pet. 12:541
 1909 ———— Vasiljev, Vestn. sacharn. promysl. Kiev. 10:270 (biology)
 1910 ———— Oshanin, Verz. Pal. Hem.: 681 (cat.)
 1912 ———— var. *baltrumensis* Schumacher, Ent. Rdsch. 29:95 (descr.)
 1922 ———— Knight, Can. Ent. 53:287 (1921) (note)
 1923 ———— Butler, Biol. Brit. Hem.: 392 (biology)
 1926 ———— Blatchley, Het. E. N. Amer.: 746 (descr.)
 1930 ———— Knight, Ent. News 41:4 (distr., redescr.)
 1930 ———— Knight, Jour. Ec. Ent. 23:331 (biological, descr.)
 1930 ———— Stichel, illus. Best. Deut. Wanz. 6:163 (key)
 1931 ———— Kiritshenko, Abh. Pamir Exp. Lenningr. 8:92 (list)
 1934 ———— Lindberg, Ark. Zool. 27(28):34 (list)

Algeria
 Amuria
 Asia Minor
 Baltrum Is.
 Caucasus
 China
 Europe
 Holarctic
 Holopaleartic
 India
 Japan
 Kashmir
 Mongolia
 N. America
 Canada
 Ia.
 Ill.
 Kans.
 Man.
 Minn.
 Mo.
 Nebr.
 N.S.
 S.D.
 Wis.
 Pamir
 Persia
 Russia
 Siberia
 Tunisia
 Turkestan