

8.14 (14.viii.1907), [Ki-] (=probably a headletter of Ki-yo-u-to, or Kyoto). Current name: *Eolygus rubrolineatus* (Matsumura, 1913), see Linnavuori (1963: 82).

***Calocoris karafutonis*** Matsumura, 1911b: 38. Described from 2 specimens (♂ and ♀) collected at Galkinowraskoe and Solowiyofka, Sakhalin, but additional material from Hokkaido was recorded. Both Sakhalin specimens are found in SEHU although Miyamoto (1974) once reported that types had been lost. *Lectotype*: ♂, 27.vii, [Garukino] (=Galkino), Saghalin, Oguma. *Paralectotype*: ♀, 11.vii, [Soroyofuka] (=Solowiyofka), Saghalin, Oguma. It is not conspecific with the lectotype, corresponding to *Adelphocoris lineolatus* (Goeze). *Calocoris karafutonis* is a junior synonym of *Adelphocoris quadripunctatus* (Fabricius, 1794) (see Miyamoto, 1974: 121). *Note*: Matsumura's description of female(s) fits *A. quadripunctatus* and that of male(s) fits *A. lineolatus* (Goeze, 1778). Apparently Matsumura confused the characters and the sexes, or described them based on the Hokkaido material, as the male from Sakhalin belongs to *A. quadripunctatus* and the female to *A. lineolatus*.

***Calocoris pallens*** Matsumura, 1911b: 39. Described from a male and a female collected at Tonnaicha, Sakhalin. Only the male is found in SEHU. *Lectotype*: ♂, Tonnaicha, 22.vii, Saghalin, Oguma. Current name: *Orthotyplus pallens* (Matsumura, 1911), see Miyamoto (1977: 232). *Note*: Kerzhner (1978: 41) incorrectly synonymized *Calocoris pallens* with *Stenotus binotatus* (Fabricius, 1794).

***Calocoris rubrovittata*** Matsumura, 1913: 247, 248, pl. 15, fig. 26; 1930: 196 (Jap.), 37 (Engl.), pl. 16, fig. 26; 1931: 1217, fig. Described from 1 female from Honshu, Kyoto, collected by M. Suzuki. There are 3 specimens found in SEHU; of these, one female without any collecting data is labelled "Type". We consider this female as holotype. Current name: *Stenotus rubrovittatus* (Matsumura, 1913), see Hsiao & Meng (1963: 442) and Kerzhner (1972: 284).

***Chlamydatius collaris*** Matsumura, 1911b: 40. Described from "5 (2 ♂, 2 ♀) Exemplaren" collected at Solowiyofka, Sakhalin. Five apparent syntypes are found in SEHU. *Lectotype*: 1 ♀, 27.vii, [Soroyofuka] (=Solowiyofka), Saghalin, Oguma. *Paralectotypes*: 2 ♂, 1 ♀, Tonnaicha, 22.vii, Saghalin, Oguma; 1 ♀, 29.vii.1909, Garukino (=Galkino), Saghalin, Oguma. Current name: *Plagiognathus collaris* (Matsumura, 1911), see Miyamoto (1969b: 86) and Kerzhner (1988: 76).

***Dimorphocoris angustatus*** Matsumura, 1911b: 37. Described from 1 male from Chipsani, Sakhalin. Holotype: ♂, 23.vii, [Chibesani] (=Chipsani), Saghalin, Oguma. Junior synonym of *Mecomma (Globicellus) dispar* (Boheman, 1852), see Kerzhner (1972: 290).

***Heterocordylus flavipes*** Nitobe, 1906: 19; Matsumura, 1909: 363-365, pl. 18; 1917: 471, pl. 18, fig. 3; 1931: 1218, fig. The species was described from Aomori Prefecture, Honshu. Nitobe credited the authorship to S. Matsumura, who apparently identified the species and proposed the new name. Thus, two Nitobe's specimens from Aomori Prefecture found in SEHU should be considered syntypes. *Lectotype*: ♀, Aomori, Nitobe, without date, with det. label handwritten by Matsumura as *Heterocordylus flavipes* and Japanese name "Ringo-kuro-mekuragame". *Paralectotype*: ♀? (teneral and in very bad condition), same data as for lectotype. Junior synonym of *Phylus stundjuki* Kulik, 1973, see p. 93.

***Lygus flavoscutellata*** Matsumura, 1911b: 37. Described from 4 specimens collected at Tonnaicha and Chipsani, Sakhalin. Only 3 specimens from Tonnaicha are found in SEHU. *Lectotype*: ♀, 22.vii, Tonnaicha, Saghalin, Oguma. *Paralectotypes*: 2 ♀, same data as for lectotype. Junior synonym of *Orthops udonis* (Matsumura, 1917), see p. 93.

***Lygus oryzae*** Matsumura, 1910: 22, pl. 12, fig. 12; 1911a: 137; Shiraki, 1910: 81, pl. 39, fig. 2 ("*Lygaeus*"). The species was described from 4 males collected at Kagi (or Kaji) and Taichu, Taiwan, of them 3 specimens from rice and 1 from sugar cane. The only male specimen found in Matsumura collection is designated as the lectotype. *Lectotype*: ♂, Formosa, Matsumura, 26.iv.07. The remaining 3 specimens were considered to have been lost or returned to the former Agricultural Experiment Station of Formosa. Current name: *Tingitopsis oryzae* (Matsumura, 1910), see p. 93.

***Lygus sacchari*** Matsumura, 1910: 23, pl. 12, fig. 9; 1911a: 137; Shiraki, 1910: 82, pl. 39, fig. 9 ("*Lygaeus*"). Described from one specimen from Rinkihō, Taiwan. Location of the holotype is unknown. It is considered to have been lost or returned to Taiwan. The identity of this species is not clear, but obviously not *Lygus* s. str.

***Lygus udonis*** Matsumura, 1917: 434, pl. 19, fig. 8; 1931: 1218, fig. Described from Hokkaido and Honshu. 4 syntypes mounted together are found in SEHU. *Lectotype*: ♂, 30.ix.1911, Sapporo, Matsumura, [Udo] (=Aralia cordata, Araliaceae). *Paralectotypes*: 3 ♀, same data as for lectotype. Cur-