

SYNONYMICAL NOTES ON HETEROPTERA

ALEXANDER N. KIRITSHENKO

(Zoological Inst., Academy of Sc. USSR, Leningrad)

I. The genus *Tancreisca* Jensen-Haarup *Entom. Rundschau*, LIV, 1937: 169 which was described sometime ago is a synonyme of the genus *Phaeocoris* Jakovlev and the species *Tancreisca breddini* Jensen-Haarup, l. c. 170, fig. 1—2 a synonyme of *Phaeocoris melanocerus* Horváth (both were described from the environs of the Kuku-nor lake). Thus the synonymy of this genus and that of the species composing the same could be represented as follows:

Phaeocoris Jakovlev, 1887 *Horae Soc. Entom. Ross.* XXI: 306

= *Timuria* Horváth, 1903, *Ann. Mus. Nat. Hist.* I: 402,

= *Tancreisca* Jensen-Haarup, 1937, *Entom. Rundschau* LIV: 169: n. syn.

1. *ellipticus* (Herrich-Schäffer, 1839)

= *semenovi* Jakovlev, 1887,

2. *melanocerus* (Horváth, 1903)

= *breddini* (Jensen-Haarup, 1937), n. syn.

3. *alpicola* Kiritshenko 1912

4. *andreae* Vidal 1941

II. *Stollia* Ellenrieder 1862

= *Neocarbula* Distant 1918, *Fauna Brit. Ind.*, Rhynchota VII: 134, n. syn.

Stollia capitata (Distant 1918) l. c. 134, n. comb.

= *Neocarbula capitata* Distant. Species near *Stollia inconspicua* (Herrich-Schäffer 1844).

III. A composite synonymy of the wide spread species of Eastern Asia, *Plautia crossata* Dallas, according to my observations in the Ussuriland, inhabiting only on *Lonicera*, should still be enlarged:

Plautia crossata Dallas 1851

= *Nezara amurensis* Reuter 1888, *Rev. d'Entom.* VII: 200, syn. n.,

= *Nezara rubripennis* Jakovlev 1890, *Horae Soc. Entom. Ross.*, XXIV: 544.

IV. *Drymus (Lamproplax) clypeatus* (Distant)

= *Gonates clypeatus* Distant 1904 *Faun. British India*, Rhynch. II, p. 90 fig., 68, n. syn.

V. The Iconography of the Hemiptera of Japan: Kato, M. Three colour illustrated Insects of Japan, Fasc. V, Heteroptera, Tokyo, 1933 contains very many incorrect data which should be corrected, as follows:

Cydnus nigritus F. Pl. 3, fig. 4 = *Macroscytus* sp.

Dybowskyia reticulata Dall. Pl. 4, fig. 8 = *Scotinophara scotti* Horv.

Carpocoris fuscispinus Boh. Pl. 6, fig. 4 = *Homalogonia obtusa* Westw.

Pentatoma rufipes L. Pl. 14, fig. 4 = *Pinthaeus sanguinipes* F.

Coriomeris scabricornis Pnz. Pl. 18, fig. 4 = *Stictopleurus* sp.

Stictopleurus crassicornis L. Pl. 18, fig. 5 = *Rhopalus maculatus* Fieb.

Ectomocoris flavomaculatus Stål Pl. 21, fig. 3 = *Pirates (Spilodermus) arcuatus* Stål.

Sastrapada baerensprungi Stål. Pl. 21, fig. 4 = *Pygolampis cognata* Horv.

Pamera nietneri Dohrn Pl. 29, fig. 10 = *Metochus abbreviatus* Scott.

Deraeocoris ater Jak. Pl. 32, fig. 5 = *Adelphocoris ?seticornis* F.

Adelphocoris suturalis Jak. Pl. 32, fig. = *Phytocoris nowickyi* Fieb.

Lygus pratensis L. Pl. 32, fig. 7 = *Lygus* sp.

VI. Being able to compare the typus of some species of the family Reduviidae which were described by B. Jakowlev and others with the specimens from Japan I could establish the following synonymy:

Rhinocoris (Oncauchenius) leucospilus rubromarginatus (Jakovlev 1893)

= *Harpactor ornatus* Uhler 1896.

Sphedanolestes impressicollis Stål, 1861

= *Harpactor bituberculatus* Jak., 1893.

VII. There are wanted new names for the following species:

Anthocoris distanti nom. nov.

= *Arnulphus aterrimus* Distant, *Ann. Mag. Nat. Hist.* (7) XIV, 1904, p. 220; *Faun. Brit. Ind., Rhynch.* III, 1906, p. 3, fig. 2; *Anthocoris aterrimus* Poppius, *Acta Soc. Scienc. Fenn.* XXXVII, № 9, 1909, p. 32; *Wien. Entom. Zeit.* XXIX, 1910, p. 139, nec J. Sahlb., 1878.

Deraeocoris reuteri nom. nov.

= *Camptobrochis scutellaris* Reuter, 1891, *Rev. Entom.* X, 133, nec Fabr. 1794.

Dicyphus poppiusi nom. nov.

= *Dicyphus orientalis* Poppius, 1914, *Archiv f. Naturg.* LXXX, Abt. A, p. 60, nec Reut. 1879.

Pararagmus lindbergi nom. nov.

= *Pararagmus annulicornis* Poppius, *Öfv. Finsk. Vetensk.-Soc. Förh.* LIII, Afd. A, № 2, p. 35, nec Reuter, 1879, Kir. 1926.