

Adelphocoris umbratus BERGROTH, 1910: This species is much closer to *Poegas* DISTANT, 1893, than to *Adelphocoris* REUTER, 1896. It is also very near to *Poegas reuteri* DISTANT, 1893, but differs in the thickness of the first antennal segment.

Paracalocoris bimaculatus (FABRICIUS, 1803): The type is a male and belongs to the genus *Taedia* DISTANT, 1883. The color is cinnamon, eyes, two spots on pronotum, posterior margin of pronotum, spot of mesopleura, black; pronotum, fascia between endo- and exocorium continuing over cuneus, lighter; second antennal segment reddish with black hairs. This species is not the same as the one treated by REUTER and BERG as *bimaculatus* FABRICIUS. The species which REUTER described (*Ann. Nat. Hofmus. Wien.* **22** (1):51, 1907) and BERG described (*Nova Hem. Arg. Urug.*: **87**, 110, 1892) must then receive a new name which is here proposed as *Taedia sulina* n. sp. KIRKALDY'S *Calocoris neotropicalis* (*Can. Ent.* **4**(1):32, 1909) a new name for *Calocoris bimaculatus* (FABRICIUS, 1803) STÅL, 1868, is unnecessary since both *Capsus bimaculatus* HERRICH SCHAEFFER, 1835, and *Phytocoris bimaculatus* COSTA, 1852, are referred to the genus *Calocoris* FIEBER, 1858 and the FABRICIAN species is older than these. Further complexity is to be met since it is now known that *Paracalocoris* DISTANT, 1883, is a synonym of *Taedia* DISTANT, 1883 (type *Taedia bimaculata* DISTANT, 1883). Since the latter name is preoccupied by *Taedia bimaculata* (FABRICIUS, 1803) it must be renamed and for it the name *Taedia distantina*, n. sp., is here proposed.

Resthenia nannae REUTER, 1905: This species is identical with *Prepops subannulatus* (STÅL, 1860). REUTER'S species has less color (more cinnamon), a not uncommon occurrence in specimens of *subannulatus* (STÅL). The genus *Prepops* REUTER, 1905, was erected as a subgenus of *Resthenia* SPINOLA (*Ofv. F. Vet. Soc. Forh.* **47** (19):15). Its type species, *Prepops frontalis* REUTER, 1905, was later placed by REUTER in the genus *Platytyllus* REUTER, 1907 (*Ofv. F. Vet. Soc. Forh.* **55** A (8): 1913). For some unexplained reason, REUTER overlooked the fact that by doing so he was sinking his genus *Platytyllus* REUTER, 1907 (type: *Resthenia nigripennis* STÅL, 1860) under his *Prepops* REUTER, 1905. The author has seen both *Resthenia* (*Prepops*) *frontalis* REUTER, 1905, and *Resthenia nigripennis* STÅL, 1860, and found them congeneric. BERGROTH (*Ark. Zool.* **14** (22):5, 1922) listed the Brazilian species of *Platytyllus* under *Prepops* without further comments. The genus *Prepops* REUTER, 1905 is therefore a valid genus and must replace the actually well known genus *Platytyllus* REUTER, 1907.

Resthenia majuscula DISTANT, 1888: The type of this species in the Brussels Museum belongs to the genus *Platytyllus* FIEBER, 1858, and not to *Callichila* REUTER, 1876, as stated by BERGROTH (*Ann. Soc. Ent. Belg.* **54**:68, 1910). In one of my papers (*An. Acad. Brasil. Ci.* **24**(1):97, 1952) I have listed *Callichila* REUTER with its type species *Resthenia plagiger* STÅL, 1862. This was an error, since *plagiger* STÅL, 1862, belongs to *Platytyllus* FIEBER, 1858, as indicated by REUTER (*Ofv. F. Vet. Soc. Forh.* **55** A (8):19, 1913) and the author (*Bol. Mus. Nac. Zool.* **118**:13, 1952). KIRKALDY'S selection of *plagiger* as the type of *Callichila* (*Trans. Amer. Ent. Soc.* **32**:126, 1906) was not made in the light of species comparison but merely by reference to the literature. This genus must then be sunk under *Platytyllus* FIEBER and a new generic name provided for *Phytocoris*