brunneus (Poppius, 1915), D. elongatus (Poppius, 1915), and D. parviceps (Poppius, 1915). The first of these names becomes a junior secondary homonym, and a new replacement name, Deraeocoris brunneolus, is proposed for it.

Leptidolon Reuter, 1904

Leptidolon Reuter, 1904: 14. revised synonym

Carvalho (1952: 65) synonymized Leptidolon Reuter with Plagiognathus Fieber without comment. Based on the known distribution of Plagiognathus, there is every reason to believe that the similarity between Leptidolon vittipenne Reuter and Plagiognathus spp. is superficial, and we are therefore removing the genus from synonymy.

Platyscytus Reuter, 1907

Platyscytus Reuter, 1907: 16.

Amazonophilus Carvalho and Costa, 1992: 203. new synonym

Carvalho and Costa (1992) described Amazonophilus with the single included species A. bipunctatus Carvalho and Costa. Judging from the habitus figure and illustrations of the male genitalia, bipunctatus is a species of Platyscytus, and we are so treating it.

Rhinacloa Reuter, 1876

Rhinacloa Reuter, 1876: 88. Sinopmiris Carvalho, 1991: 92. new synonym

Carvalho (1991) described Sinopmiris with the single included species S. clarus Carvalho. Judging from the description and the figures of the male genitalia, this is a species of Rhinacloa Reuter, and we are so treating it.

Sejanus Distant, 1910

Sejanus Distant, 1910: 20.

Eosthenarus Poppius, 1915: 72 (n. gen.). revised synonym

Poppius (1915) described the genus *Eosthenarus* from Taiwan, designating *E. crassicornis* Poppius, 1915, as the type species. Carvalho (1952) placed *Eosthenarus* in synonymy with *Chlamydatus* Curtis. Our examination of the type specimen of *crassicornis* in the Zoological Museum, Helsinki, in-

dicates that it is actually a species of *Sejanus* Distant. Thus, *Eosthenarus* becomes a junior synonym of *Sejanus*.

Examination of the type specimens of Sthenarus interruptus Reuter, 1906 [Annu. Mus. Zool. St. Petersburg 10: 79] and S. ni-veoarcuatus Reuter, 1906 [Annu. Mus. Zool. St. Petersburg 10: 80] indicates that they belong to Sejanus, new combinations.

Xenofulvius Bergroth, 1920

Xenofulvius Bergroth, 1920: 79. revised synonym

Carvalho (1952: 76) synonymized Xenofulvius Bergroth with Ceratocapsus Reuter without comment. Based on the known distribution of Ceratocapsus, there is every reason to believe that the similarity between Xenofulius firmicornis Bergroth and Ceratocapsus spp. is superficial, and we are therefore removing the genus from synonymy.

Atomoscelis modestus (Van Duzee)

Tuponia modesta Van Duzee, 1914: 30 (n. sp.). Atomoscelis modestus: Van Duzee, 1917: 414 (n. comb.).

Mineocapsus mineatus Knight, 1972: 425 (n. sp.). new synonym

Van Duzee (1914) described Atomoscelis modestus from California. We have examined many specimens identified as modestus and compared this species with A. onustus Fieber, 1861 (type species of Atomoscelis) from the Palearctic; the two are clearly very closely related. Knight (1972) described Mineocapsus mineatus on the basis of specimens from Utah. They are clearly conspecific with specimens from Knight's collection identified as modestus. We are therefore treating mineatus as a junior synonym. Mineocapsus Knight, 1972, becomes a junior synonym of Atomoscelis Reuter, 1875, new synonym.

Opuna annulata (Knight)

Campylomma annulatus Knight, 1935: 197 (n. sp.). Pararagmus annulicornis Poppius, 1911: 35 (n. sp.). new synonym

Pararagmus ceylonensis Carvalho, 1955: 225 (n. name). new synonym