

*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. niveoarcuatus* 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 *Xenofulvius 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.).  
*Parargmus annulicornis* Poppius, 1911: 35 (n. sp.). new synonym  
*Parargmus ceylonensis* Carvalho, 1955: 225 (n. name). new synonym