

DISCUSSION OF INDIVIDUAL GENERA.

Acrorrhinium Noualhier, 1895, see page 66.

Aeolocoris Reuter, 1903, see page 121 and discussion under *Aeolocoris* group.

Alloeomimus Reuter, 1910b.

The male genitalia (as illustrated by Hoberlandt, 1953, for *Alloeomimus kurdus*), parempodia, pronotal collar, and facies confirm the placement of this genus in the Hallodapini. Two species are known from the Mediterranean.

* *Amazonocoris* Carvalho, 1952c, see genera *incertae sedis*.

* *Anapsallus* Odhiambo, 1959c, see Phylini.

Aspidacanthus Reuter, 1901.

The structure of the head and pronotum, hemelytral coloration, and general facies place this genus in the Hallodapini. The scutellar spine shows a very close relationship to *Myombea*. Two species are known from Senegal and Turkestan.

Azizus Distant, 1910a, see page 80.

Bibundiella Poppius, 1914a.

I have not examined specimens of this genus, but based on the original description, it belongs to the Hallodapini. The type specimen of *Bibundiella obscura* Poppius, is in the Helsinki Museum (personal communication, Martin Meinander, Helsinki Museum), although Poppius' (1914a) original description indicates that it was deposited in the Berlin-Humboldt Museum.

Boopidella Reuter, 1907b, see page 121.

Carinogulus Schuh, new genus, see page 81.

Chaetocapsus Poppius, 1914a.

I have not examined *Chaetocapsus binotatus* Poppius, the type species of the genus, but the original description indicates that it belongs to the Hallodapini. The holotype of *C. binotatus* is in the Helsinki Museum (personal communication, Martin Meinander, Helsinki Museum), although Poppius (1914a) indicated that it was deposited in the Berlin-Humboldt Museum.

* *Closterocoris* Uhler, 1890, Mirinae, see misplaced genera.

Coquillettia Uhler, 1890, see discussion under *Coquillettia* group.