

punctate pronotum, distinct collar and external appearance place it amongst the Cylapini. It differs from other genera in the tribe, in the erect and very fine pubescence, rostrum reaching genital segment, short antenna and toothed claws. At first sight one may take it for a genus of Deraeocorinae or Mirinae but the claws place it correctly.

*CYLAPOCORIS TIQUIENSIS* n.sp.

(Pl. II, fig. 1)

Characterized by its color, structure of second antennal segment, pubescence and male genitalia.

*Male*: length, 3.6 mm, width 1.5 mm. *Head*: 0.6 mm, width 0.8 mm, vertex 0.42 mm. *Antennae*: segment I, length 0.4 mm; II, 1.0 mm; III, 0.7 mm; IV, 0.8 mm. *Pronotum*: length 0.7 mm, width at base 1.2 mm. *Rostrum*: length 2.4 mm. Females slightly larger and more robust than males: length 4.0 mm, width 1.9 mm.

*Color*: yellowish brown; eyes, head, spot on corial commissure, ring on underside of base of first antennal segment, and apical half of second antennal segment, black to fuscous; last two joints of antenna fuscous towards apex; legs and underside of body concolorous with dorsal surface.

Second antennal segment noticeably incrassate apical half, apical portion about as thick as first segment, much more densely pilose than basal portion. Rostrum reaching apex of genital segment (male). Other characters as in generic description.

*Male genitalia*: phallus (Pl. I, fig. 5) with spinose vesica; theca present; left clasper (Pl. II, fig. 2) curved, ended by a hook-like process, beset with setae on dorsal surface.

*Female*: similar to male in color, slightly more robust.

*Holotype*: male, Rio Tiquié, Amazonas, J. C. M. Carvalho col.

*Allotype*: female, same data as holotype. *Paratypes*: 4 males and 1 female, Tio Tiquié, Taracuá and Iauareté, Alto Rio Negro, Amazonas, J. C. M. Carvalho col., in the collection of the author and of the Museu Nacional, Rio de Janeiro.

*CYLAPOCORIS PILOSUS* n.sp.

(Pl. II, figs. 3, 4, 6)

Characterized by its color, long and erect pubescence, second antennal segment constricted near apex and male genitalia.

*Male*: length 3.2 mm, width 1.5 mm. *Head*: length 0.5 mm, width 0.8 mm, vertex 0.34 mm. *Antennae*: segment I, length 0.3