

straight at the base of scutellum and obliquely truncate at the basal insertion of the hemielytra, lateral margins sinuate anteriorly; mesoscutum covered, scutellum small, convex, somewhat rounded laterally.

Hemielytra smooth with two lines of punctures, one bordering the external margin of clavus and the other over the embolio corial commissure, embolium very wide and explanate, its width equal to length of first antennal segment, cuneus about as long as wide at base, membrane uniareolate. Legs short, densely pilose, claws toothed at base of the *Deraeocorinae* type.

*Type: Peruanocoris tuberculatus* n.sp.

This genus possess the same type of punctures on the hemielytra (lines on clavus and embolio corial commissure) as in *Lundiella* Carvalho, 1951 but can be easily distinguished by the type of head and tubercles of pronotum.

***Peruanocoris tuberculatus* n.sp.**

(Fig. 1)

Characterized by its colour and dimensions.

*Female:* Length 6.0 mm., width 3 mm. *Head:* Length 0.8 mm, width 1.4 mm, vertex 0.75 mm. *Antennae:* Segment I, length 0.3 mm; II, 2.2 mm; III and IV broken. *Pronotum:* Length 1.7 mm, width at base 2.3 mm.

*Colour:* Somewhat marmorate with brownish testaceous, yellow and milky white; eyes, second antennal segment, sides of pronotum, two spots in the middle of disc, one in the middle of collar, bases of corium and clavus, central and apical spots of corium, base of membrane, sternum, clypeus, testaceous to brownish dark; spot between the calli, antennal peduncle, disc of pronotum, scutellum, apex of clavus, seven to eight irregular spots of corium, lateral and basal margins of cuneus, spot on membrane corial commissure, milky white; tibiae with apex, a medial ring and base fuscous to black, femora with fuscous granulations or minute spots on ventral surface; abdomen whitish with a few fuscous spots near conxivum; cuneus reddish at middle and dark at apex.

Morphological characters as mentioned for the genus.

*Male:* Unknown.

*Holotype:* Female, Vilcanota, Peru, in the Collection of the Author.

***Guarania brasiliiana* n.sp.**

(Fig. 2)

Characterized by the length of rostrum, blunt median elevation of scutellum and coxae not visible from above.

*Female:* Length 5.0 mm, width at base of pronotum 1.2 mm. *Head:* Length 1.0 mm, width 1.3 mm, vertex 0.70 mm. *Antennae:* Segment I, length 0.3 mm; II, 1.9 mm; III, 1.1 mm; IV, 0.7 mm. *Pronotum:* Length 1.1 mm, width 1.2 mm. *Rostrum:* Length 1.7 mm.