

extending onto largest areolar cell; membrane dark fuscous along margins, lighter fuscous centrally. Underside of thorax reddish orange becoming fuscous ventrally. Procoxae uniformly pale, meso and metacoxae fuscous basally; femora pale, each with irregular fuscous or red spot on apical half; tibiae pale, each with faint red marking basally. Abdomen yellowish brown to fuscous, usually darker basally.

Genitalia as figured (Figs. 15–18); postero-dorsal margin of genital capsule with broad irregular projection instead of process; right paramere almost straight, bifurcate at apex.

Female unknown.

Holotype male: MEXICO: Guerrero, 6 miles east of Xochipala, July 13, 1985, Jones, Schaffner. Deposited in the collection of the Instituto de Biología, Universidad Nacional Autónoma de México, Mexico City, D. F. Paratypes: 2 males, same data as holotype. Deposited in the collection of Texas A&M University.

The species is named after the town located in the state of Guerrero near which the specimens were collected.

### ***Rolstonocoris colimai*, new species**

(Figs. 19–24, 28)

Male (measurements taken from nine specimens; those of holotype given first followed in parentheses by average and ranges): Length, 2.68 (2.70, 2.60–2.86); width, 1.36 (1.32, 1.26–1.36). Head length, 0.14 (0.16, 0.14–0.20); width through eyes, 0.74 (0.72, 0.68–0.74); vertex width, 0.32 (all). Length of antennal segment I, 0.20 (0.19, 0.18–0.20); II, 0.86 (0.81, 0.78–0.86); III, 0.60 (0.62, 0.56–0.68); IV, 0.36 (0.38, 0.32–0.40). Pronotal length, 0.66 (0.62, 0.60–0.66); width across base, 1.10 (1.06, 1.02–1.10). Cuneal length, 0.46 (0.46, 0.44–0.48); width across base, 0.44 (0.42, 0.40–0.44).

General coloration yellowish brown to orange with fuscous areas and red markings. Head yellowish brown, slightly paler beneath; clypeus shining dark fuscous to black; jugum and lorum usually with reddish coloration; antennal segment I pale with reddish fuscous to fuscous ring at apex, segment II pale basally becoming dark fuscous apically, segments III and IV pale, light fuscous apically; rostrum pale, fuscous at apex; labrum black. Pronotum yellowish brown to orange, posterior margin pale to white. Scutellum uniformly yellowish brown to orange. Hemelytron yellowish brown to orange, usually with reddish area paralleling radial vein; costal margin of embolium fuscous, claval suture in part fuscous and with longitudinal line between suture and radial vein extending onto largest areolar cell, clavus sometimes tinged with fuscous; membrane darker fuscous along margins, lighter fuscous centrally. Underside of thorax light fuscous to yellowish brown. Procoxae uniformly pale, meso and metacoxae fuscous basally; femora pale basally becoming light fuscous apically, each with elongate reddish spot on apical half; tibiae pale with reddish markings near base; tarsi pale becoming light fuscous at apices. Abdomen reddish brown to dark fuscous, genital chamber lighter yellowish brown.

Genitalia as figured (Figs. 19–22); postero-dorsal margin of genital capsule with two processes of about equal length; right paramere curved, apex pointed.

Female (measurements taken from seven specimens; those of allotype given first followed in parentheses by average and ranges): Length, 2.96 (3.04, 2.88–3.20);