

cos Island, Gulf of California. Allotype, female, No. 1012, collected May 22, 1921, at Puerto Ballandra, Carmen Island, Gulf of California.

103. *Phytocoris geniculatus* Van Duzee

Angeles Bay, May 5, on *Frankeria palmeri*; San Esteban Island, April 19, three immature specimens that apparently belong here.

104. *Phytocoris loretoensis* Van Duzee, new species

Aspect of *Compsocorocoris* Reuter; allied to *geniculatus*, a little shorter with the costa slightly more arcuate; cinerous-testaceous, varied and punctate with brown, with a pinkish aspect; pronotum discretely dotted. Length 5 mm.

Male: Vertex moderately convex, one half broader than the eye; front prominent; head short produced beyond the eyes for a space equal to their width. Segment I of antennæ a little shorter than the combined length of head and pronotum; II as long as from base of scutellum to tip of clavus; III equal to I. Pronotum two and a half times as wide as long, posterior submargin with four low, tumid elevations. Elytral costa feebly arcuate. Color testaceous gray, more or less tinged with pinkish; vertex and anterior lobe of pronotum yellowish with a few red marks and dots; posterior disk washed with fuscous with many discrete fuscous punctures each carrying a black hair; posterior submargin with a four-lobed fuscous vitta behind the nodular elevations. Scutellum with a few punctures and two black dots before the apex; elytra washed with pale rose and obviously punctate; costa and apex varied with fuscous, the latter with two black points on inner margin of cuneus; membrane white, sparsely irrorate with pale fuscous, forming a few clouds on margin, veins irrorate with red; antennæ obscurely dotted on segment I, II with two broad faint bands; beneath varied with rufous-brown, the mesosternum fuscous; sides of venter with an incomplete blackish vitta, beginning as a geminate line behind the eye; femora dotted with brown, anterior and intermediate tibiae faintly triannulate, the posterior dotted. Surface with mixed black and white hairs.

Described from 12 females taken on *Lycium richii* at Loreto.

Type: Female, No. 1013, Mus. Calif. Acad. Sci., collected May 20, 1921, at Loreto, Lower California.

105. *Phytocoris vanduzeei* Reuter

Gonzales Bay, April 29. The one individual taken, a female, has the membrane almost entirely hyaline.