

Type: Male, No. 1033, and *allotype*, female, No. 1034, Mus. Calif. Acad. Sci., collected June 6, 1921, on **Ceralbo Island, Gulf of California.**

128. *Psallus gregalis* Van Duzee, new species

Aspect of *seriatus* somewhat, much smaller, paler and less narrowed anteriorly; whitish and pale pubescent, very faintly dotted. Length 2.3 mm.

Male: Head short, nearly vertical, with the eyes three fourths the basal width of pronotum, viewed from above twice wider than long; produced below the eye for a space equal to greatest width of eye. Pronotum short, more than twice wider than long, sides rectilinear, anterior angles briefly rounded. Segment I of antennæ just passing apex of head; II nearly as long as basal width of pronotum; III one half of II; IV two thirds of III; abdomen reaching to tip of cuneus. Sinistral clasper ovate, unarmed above; dextral elongate, acuminate, just passing apex of genital segment.

Color, whitish, white pubescent above; pronotum anteriorly tinged with yellow; tergum yellowish, the color showing through the subhyaline elytra; elytra very faintly dotted with brown, especially on costal half; membrane whitish hyaline, the dots larger and irregular toward apex, veins white; face and femora tinged with testaceous, the apex of hind femora very faintly dotted; tibiæ with minute black points at base of the white bristles; tarsi testaceous-white, claws black; antennæ immaculate. Some individuals, perhaps immature, are quite strongly tinged with green. Females paler with segment II of antennæ shorter.

Described from numerous specimens, mostly females, beaten from a tree of *Sideroxylon leucophyllum* in Palm Cañon, Angel de la Guardia Island, May 3.

Type: Male, No. 1035, and *allotype*, female, No. 1036, Mus. Calif. Acad. Sci., collected May 3, 1921, in **Palm Cañon, Angel de la Guardia Island, Gulf of California.**

129. *Psallus lemniscatus* Van Duzee, new species

Closely allied to *gregalis*, base of scutellum and a knot-like mark at inner angle of corium croceus. Length 2.6 mm.

Male: Head more oblique and pronotum more narrowed and longer than in *gregalis*, making the insect look more narrowed anteriorly. Segment II of antennæ as long as basal width of pronotum. Sinistral clasper small; dextral larger, a little longer than wide, abruptly bent and narrowed before the oblique, superiorly acuminate apex.

Color, soiled white, tinged with green on pronotum; anterior lobe of pronotum and head more or less inclined to fulvous as is the scutel-