Phytocoris vau n. sp.

Aspect of *tibialis* but larger and more elongated: pale greenish-yellow; antennæ, legs, clavus and membrane rufous or rufopiceous. Length 6 mm.

Head small, nearly vertical before. Antennæ slender; basal joint stout, as long as the pronotum, armed with short stiff black hairs; second joint very long, two and one-half times the length of the first; third and fourth together not longer than the second. Pronotum polished, much narrowed anteriorly, the sides feebly arcuated. Elytra long, parallel, minutely sericeus, the corium polished.

Color pale greenish-yellow. Clypeus, cheeks and loræ rufous. Basal joint of the antennæ dark rufous, immaculate; second paler, becoming piceous at apex, marked with a pale ring at base and a broader one beyond the middle; apical joints fuscous, the third narrowly pale at base. Rostrum rufous at base, black beyond the middle. Pronotum and scutellum entirely pale. Clavus rufo-piceous, the pale pubescence conspicuous on this dark surface. Corium pale with a rufous vitta at the inner angle connecting the dark color on the clavus with that on the membrane. Cuneus rufous at apex. Membrane fuscous tinged with rufous and minutely irrorate and clouded with whitish on its disk. Beneath pale. Legs almost sanguineous; the tibiæ paler becoming infuscated at apex; tarsi blackish.

Described from one male example taken at Pasadena, California, June 17th, 1909, by Mr. Fordyce Grinnell Jr. This slender species is very distinct by its pale greenish color with rufous antennæ, legs. clavus and inner angle to the corium.

Argyrocoris n. gen.

Closely allied to Phytocoris. Head nearly horizontal; the vertex oblong, continued in the plane of the pronotum; moderately convex. without a median sulcus. Eves oval, nearly vertical, contiguous to the angles of the pronotum; clypeus strongly produced, narrow, compressed. First joint of the antennæ short, scarcely thickened, little longer than the inner margin of the eye; second linear, longer than the head and pronotum together; third more slender and shorter; fourth still more slender and shorter than the first. Pronotum transverse, base and apex truncate, the latter reaching nearly to the outer angles of the eyes; collum entirely wanting; sides nearly straight, scarcely carinate. Scutellum small. Elytra and wings as in Phytocoris. Rostrum passing the posterior coxæ. Anterior coxæ elongated. Posterior femora strap-like as in Phytocoris. Basal joint of the tarsi not longer than the second. Arolia linear, long and free as in this sub-family.