

ish yellow to fuscous, darker around margins, disk clothed with prominent black scale-like pubescence, more thickly near base, and intermixed with white scale-like hairs which are more abundant and somewhat grouped on basal margin. *Hemelytra* and scutellum uniformly greenish yellow, or somewhat tinged with fulvous, tip of scutellum and small spot each side of apex, fuscous; rather densely clothed with white, golden, and black scale-like pubescence, and intermixed with simple, golden yellow pubescence. Membrane black reticulate and irrorate with pale, veins fulvous. Legs greenish to yellowish, apical half of femora fuscous to blackish, the dark color irrorate with numerous small white spots; tibiae dusky with pale spots showing. Venter greenish yellow, sides with faint reddish maculations, genital segment becoming infuscated; genital claspers distinctive, a long slender posteriorly directed tubercle above base of left clasper, right side with a much smaller one.

Holotype: ♂, April 19, 1924, Tucson, Arizona (A. A. Nichol).
Paratypes: 6 ♂, taken with the types on *Covillea* sp.

***Phytocoris nigripubescens* n. sp.**

Allied to *vividus* Uhler, but darker green in color, and distinguished by the heavy black pubescence on dorsum which is intermixed with silvery sericeous pubescence.

♂. Length 5.4 mm., width 1.8 mm. *Head*: width 1.04 mm., vertex 1.56 mm. Rostrum, length 1.67 mm., reaching to middle of hind coxae. *Antennae*: segment I, length .48 mm., green, black pubescent; II, 2.11 mm., greenish yellow; III, .88 mm., greenish yellow; IV, .57 mm. *Pronotum*: length .86 mm., width at base 1.62 mm. General form similar to *vividus*, but differs distinctly in its vestiture of black hairs intermixed with silvery sericeous pubescence, membrane darker, veins fulvous. Legs uniformly dark green, pubescence and tibial spines pale.

♀. Length 5.2 mm., width 1.9 mm., very similar to the male in form and color.

Holotype: ♂, April 19, 1924, Tucson, Arizona (A. A. Nichol); author's collection. *Allotype*: same data as the type. *Paratypes*: ♂, April 5, 2 ♂, 1 ♀, April 12, ♂, May 3, 1924, Tucson, Arizona (A. A. Nichol).

***Phytocoris cuneotinctus* n. sp.**

Aspect of *consors* Van D., but distinguished by the red cuneus and black scale-like pubescence on hemelytra.