

with six tufts of prominent black pubescence; basal margin sinuate, broadly and shallowly notched at middle. Scutellum pale, median line, base more broadly, and a line each side of apical half, black; mesoscutum black, a pale mark near each side. Pleura with a longitudinal black line set off by pale. *Hemelytra*: embolar margins subparallel; ground color pale, infuscated with longitudinal lines and spots, the most distinct line following radius; pale areas supporting white sericeous pubescence while the dark areas have chiefly dark pubescence. Cuneus pale, inner edge and apex blackish, having both white and black tufts of pubescence. Membrane conspurcate with fuscous over a white ground color, the fuscous areas broken into numerous small dots and irregularly connected marks, with two fairly distinct white spots on outer margin beyond cuneus, cubital vein yellowish. *Legs*: coxae and more or less at base of femora, pale; hind femora blackish, irrorate with pale, having two nearly complete obliquely set pale annuli on apical half; front femora chiefly pale, the black forming in broken longitudinal lines; tibiae pale, base and apex and two broader bands on basal half, blackish, spines pale to dusky. Venter pale to blackish, sides with distinct longitudinal black line, genital segment black and varied with pale; form of genital clasper very near that of *corticevivens* Kngt., dorsal margin of segment each side with a slender, erect tubercle, far removed from base of claspers.

♀. Length 5 mm., width 1.5 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 type. *Paratypes*: 4 ♂, taken with the types. ♀, May 24, ♂, May 31, 1924, Tucson, Arizona (A. A. Nichol); 2 ♂, July 12, 1917, Deming, New Mexico (H. H. Knight), collected at light; ♂, August, Douglas, ♂, August, San Bernardino Ranch, Cochise County, Arizona, alt. 3,750 ft. (F. H. Snow); ♂, Oct. 23, ♂, Oct. 26, 1915, Tucson, Arizona (J. F. Tucker).

Phytocoris roseotinctus n. sp.

Pale greenish yellow, more greenish on embolium, cuneus, and outer half of corium; each side of claval suture but more broadly on corium, inner half of clavus bordering scutellum, and inner apical angle of corium, roseate red; clothed with silvery to golden sericeous pubescence; form of head, antennae, and genitalia, showing a relationship with *interspersus*