

*Holotype*: ♂, July 23, 1917, Sabino Canyon, Alt. 3,000 ft., Tucson, Arizona (H. H. Knight); author's collection. *Allotype*: Same data as the type. *Paratypes*: ♂, 4 ♀, taken with the types and found breeding on *Baccharis emoryi*.

*Parthenicus rubromaculosus* new species.

Allied to *psalliodes* Reut., but size smaller; differs in the densely red-flecked hemelytra combined with nearly pale pronotum; inner apical angles of corium without fuscous or dark pubescence.

♂. Length 2.5 mm., width 1 mm. Head: width .57 mm., vertex .27 mm. Rostrum, length 1.11 mm., reaching upon fifth ventral segment. Antennæ: segment I, length .18 mm.; II, .80 mm.; III, .57 mm.; IV, .31 mm.; pale yellowish, last two segments dusky. Pronotum: length .40 mm., width at base .86 mm. Head and pronotum pale to yellowish, head and margins of pronotum obsolete flecked with reddish yellow; scutellum and hemelytra densely flecked with light red, the flecks coalescing to form larger irregular spots; cuneus thickly flecked like the corium, but with brighter red. Membrane fusco-brownish, paler bordering cuneal margin, veins bright red, a pale point at apex of larger areole. Dorsum clothed with pale to yellowish simple pubescence, intermixed with silvery sericeous pubescence, but chiefly golden sericeous pubescence on hemelytra; inner margin of cuneus with point at middle and one at base with a few darker scale-like hairs. Legs yellowish, femora flecked with red points, the hind pair with numerous minute pale fuscous points, one at base of each pubescent hair; tibial spines pale, with red points at base, although nearly obsolete on hind pair.

♀. Length 2.5 mm., width 1.11 mm.; slightly more robust than the male, but very similar in pubescence and coloration.

*Holotype*: ♂, July 20, 1917, Texas Pass, Arizona (H. H. Knight); author's collection. *Allotype*: Taken with the type at light; Cornell University collection. *Paratypes*: 8 ♂ ♀, taken with types. ♂, August 29, 1924, Santa Rita Mts., alt. 4,500 ft., Arizona (A. A. Nichol).

*Parthenicus rufusculus* new species.

Allied to *psalliodes* Reut., but size slightly larger; distinguished by the general fusco-reddish coloration.

♂. Length 3.6 mm., width 1.43 mm. Head: width .71 mm., vertex .23 mm. Rostrum, length 1.29 mm., reaching upon the fourth ventral segment, reddish orange, fuscous apically. Antennæ: segment I, length .21 mm.; II, 1.08 mm.; III, .61 mm.; IV, broken; yellowish with