

In my key to the species of *Plagiognathus* in the "Hemiptera of Connecticut," *flavescens* runs to either *rosicola* or *blatchleyi*; but distinguished from *rosicola* by the much paler color, and from *blatchleyi* by the larger, more elongate form, and narrower vertex; width of vertex in the male is not equal to length of antennal segment I, or about equal in the female.

Atractotomus acaciae n. sp.

Distinguished from *albidicoxis* and *hesperius* by the shorter antennal segment II which does not equal width of head, also by the pale rostrum.

♂. Length 2.3 mm., width 1.14 mm. *Head*: width .66 mm., vertex .31 mm. Rostrum, length .84 mm., attaining middle of hind coxae, pale, last two segments black. *Antennae*: segment I, length .14 mm., thickness .085 mm.; II, .56 mm., thickness .128 mm., fusiform, clothed with prominent black pubescence; III, .199 mm., slender; IV, .185 mm.; black, last two segments pale. *Pronotum*: length .48 mm., width .98 mm. Black, tip of scutellum, basal angles of corium, and sometimes extending along claval suture, pale; thickly clothed above and below with white, closely appressed, scale-like pubescence, intermixed with fine dusky hairs, with two or three prominent black hairs at anterior angles of pronotum.

♀. Length 2.6 mm., width 1.3 mm. *Head*: width .67 mm., vertex .33 mm. *Antennae*: segment I, length .14 mm.; II, .51 mm., thickness .13 mm.; III, .199 mm.; IV, .185 mm. Very similar to the male in form and coloration; pale areas frequently more extensive, femora more or less pale and showing spots of blackish, tibiae paler with black spots at base of spines.

Holotype: ♂ June 7, 1924, Tucson, Arizona (A. A. Nichol); author's collection. *Allotype*: same data as the type. *Paratypes*: 8 ♂ ♀, taken with the types. 2 ♀ June 18, 1915, Lewis Spings, ♀ June 18, Fort Huachuca, Arizona (Harold Morrison).

Psallus suaedae n. sp.

Distinguished from other described species of *Psallus* by the fusco-reddish femora and dotted tibiae, combined with the pale greenish dorsum and venter.

♂. Length 2.6 mm., width 1 mm. *Head*: width .71 mm., vertex .34 mm. Rostrum, length .77 mm., reaching upon middle of hind coxae. *Antennae*: segment I, length .17 mm.; II, .77 mm.; III, .51 mm.; IV, .34 mm.; with fine pale to