

Megalopsallus latifrons, new species.

Allied to *atriplicis* but larger, membrane uniformly whitish, without fuscous spot at base of larger areole, antennal segment II distinctly longer than width of head; greenish to yellowish, femora with small setigerous fuscous dots; length, 3.3—3.5 mm.

♂. Length 3.3 mm., width 1.36 mm. Head: width .89 mm., vertex .37 mm. Rostrum, length 1.38 mm., reaching upon fourth ventral segment, yellowish, apex black. Antennæ: segment I, length .26 mm.; II, 1.03 mm.; III, .74 mm.; IV, .47 mm.; greenish yellow, last two segments becoming dusky. Pronotum: length .54 mm., width at base 1.12 mm.

Uniformly pale greenish, more yellowish on head, mesonotum, body beneath and legs; femora with small setigerous fuscous dots, becoming obsolete on basal half; tibiæ and spines pale yellowish, a small pale fuscous dot at base of each spine. Membrane uniformly whitish, veins pale to yellowish, without fuscous spot at base of larger areole. Clothed with silvery, sericeous pubescence, and intermixed with more erect, fuscous simple pubescence; ventral surface and legs with simple white pubescence. Genital characters very similar to those of *atriplicis*.

♀. Length 3.5 mm., width 1.5 mm. Head: width .87 mm., vertex .47 mm. Antennæ: segment I, length .24 mm.; II, .92 mm.; III, .71 mm.; IV, .36 mm. Pronotum: length .51 mm., width at base 1.18 mm. More robust than the male but very similar in coloration and pubescence.

Holotype: ♂ Aug. 6, 1925, Delhi, Colorado (H. H. Knight); author's collection. *Allotype*: same data as the type. *Paratypes*: 20 ♂ ♀, taken with the types on the host plant, *Saueda diffusa* Wats. Colorado—♂ Aug. 30, Fort Collins, ♀ July 20, 1898, Delta (E. D. Ball). Mutilated specimens are present from Grand Junction which probably belong here. Texas—♀ Aug. 19, 2 ♂ Aug. 22, 1925, Port Lavaca (R. H. Painter), collected on *Dondia linearis* which is probably another host for the species. ♀ June 25, 1917, Victoria (H. H. Knight).

Megalopsallus latifrons diversipes, new subspecies.

Suggestive of *latifrons* but differs in the longer second antennal segment which nearly equals width of pronotum at base; femora more or less reddish on apical half, fuscous dots not apparent on hind tibiæ at base of the yellowish spines; the simple fuscous pubescence on the dorsum somewhat heavier than in *latifrons*.

♂. Length 3.4 mm., width 1.3 mm. Head: width .89 mm., vertex .41 mm. Rostrum, length 1.4 mm., reaching upon fifth ventral segment. Antennæ: segment I, length .266 mm.; II, 1.06 mm.; III, .89 mm.; IV, .44 mm. Pronotum: length .50 mm., width at base 1.09 mm.