

May 19, 1917. The coarse orange dotting of this species will serve to distinguish it.

Holotype (No. 429), male, allotype (No. 430), female, and paratypes in collection of the California Academy of Sciences.

33. *Atomoscelis peregrinus*, new species

Color and aspect of *Sthenarus cuneotinctus* but aside from generic characters it may be distinguished by its larger size and uniformly pale antennæ and legs; pale greenish with red cuneus; length $3\frac{1}{2}$ mm.

Head short, broad, vertical; clypeus prominent, abruptly bent so the apex is inferior and almost horizontal; its base on the line connecting the antennæ, the suture distinct; apex of head forming a right-angle; gula wanting; vertex broad, moderately convex, ecarinate at base. Antennæ reaching nearly to tip of clavus; basal segment thick, not surpassing apex of head; second as long as the pronotum and half the scutellum, two fifths the basal width of the pronotum. Rostrum a little surpassing the hind coxæ in female, attaining the fifth ventral segment in male. Pronotum short, trapezoidal, sides strongly oblique; callosities small, distinct; base of scutellum covered. Elytra parallel or nearly so. Hind femora saltatorial, broadly flattened. Surface above clothed with minute deciduous scale-like white hairs. Male claspers large, broad, plate-like; the dextral nearly a parallelogram with its apex oblique and produced above; sinistral transverse with its dorsal and ventral angles subacute.

Color pale yellowish becoming greenish on the elytra and abdomen or at times altogether greenish; cuneus red; tarsi tipped with black, the legs otherwise immaculate.

Described from two male and thirty-one female examples taken on *Dalea schottii* at Coachella, Calif., May 16, 1917. At Palm Springs it was also taken in numbers, with its young, on this *Dalea* and on *Krameria canescens*.

Holotype (No. 431), male, allotype (No. 432), female, from Coachella, and paratypes in collection of the California Academy of Sciences.

34. *Tuponia lucida*, new species

Pale tender green with subhyaline elytra; hind tibiæ dotted with black; length about 4 mm.

Head short, vertical, somewhat produced, the facial angle being a little less than a right angle; produced below the eye for almost the length of the eye. Vertex broad, quite convex, ecarinate at base. Clypeus broad, flat at base with the basal suture nearly obsolete; rounded and prominent