

Recorded on *Alnus* in Europe; Mr. Bueno collected specimens on apple at White Plains, N. Y.

New Haven, 25 June, 1911 (J. K. Lewis).

*Psallus drakei* Knight, new species.

Black, strongly shining; clothed with closely appressed, sericeous, deciduous silvery pubescence, and intermixed with more erect blackish pubescent hairs.

*Male*: Length 4.4 mm., width 1.7 mm. Head: Width .86 mm., vertex .39 mm.; black, shining, clothed with sericeous silvery pubescence. Rostrum, length 1.33 mm., extending to near hind margins of posterior coxae, black.

Antennae: Segment i, length .25 mm., black; ii, 1.02 mm., black, equaling thickness of segment i but more slender near base; iii, .58 mm., black; iv, .41 mm., blackish.

Pronotum: Length .72 mm., width at base 1.5 mm.; black, strongly shining, pleura as well as disk clothed with deciduous, silvery sericeous pubescence. Scutellum, sternum, pleura, and ostiolar peritreme, deep black.

Hemelytra: Embolar margins very slightly arcuate; uniformly black, shining; pubescence similar to that of pronotum. Membrane and veins uniformly fuscous, a small clear spot bordering apex of cuneus.

Legs: Black, middle and anterior femora pale at apex; tibiae pale, knees and apices fuscous, black spines with dark spot at base of each; apical tarsal segment fuscous. Venter black, strongly shining, silvery deciduous pubescence present on sides.

*Female*: Length 4 mm., width 1.89 mm.; very similar to male but embolar margins more arcuate. Pronotum: Length .77 mm., width at base 1.52 mm. Antennae: Segment ii, length 1.05 mm., black, brownish at middle.

Named in honor of the collector, Dr. C. J. Drake, to whom the author is indebted for many valuable specimens.

Holotype: Male, 6 July, 1917, Cranberry Lake, N. Y. (C. J. Drake); author's collection. Allotype: taken with the type. Paratypes: Males (2), 2 July, type locality. ALBERTA—Male, 31 July, 1921, Nordegg (J. McDunnough).

*P. morrisoni* Knight, new species.

Black, elongate, suggestive of a *Plagiognathus* but distinguished by closely appressed, scale-like silvery pubescence; antennal segment ii of male distinctly longer than width of pronotum at base.

*Male*: Length 3.6 mm., width 1.25 mm. Head: Width .69 mm., vertex .33 mm., black, scarcely paler on vertex. Rostrum, length 1.38 mm., attaining hind margins of posterior coxae, black, segment iii and apex of ii yellowish.

Antennae: Segment i, length .28 mm., black; ii, 1.03 mm., black, brownish on middle or slightly beyond, slender, not attaining thickness of segment i; iii, .77 mm., testaceous to dusky; iv, .49 mm., pale fuscous.