

ish, knees slightly dusky. Venter black, strongly shining, yellowish and black pubescent.

Female: Length 3.8 mm., width 1.3 mm.; very similar to the male.

Food plant: *Aster macrophyllus*.

Holotype: Male, 7 July, 1920, Ithaca, N. Y. (H. H. Knight); author's collection. Allotype: same data as the type. Paratypes: Males and females (26), taken with the types on *Aster macrophyllus*. NEW YORK—Males (2), 20 June, 1915, Batavia; males (2), 5 July, 1915, Four Mile (H. H. Knight). Female, 5 Aug., 1920, Cranberry Lake (C. J. Drake). ONTARIO—Male, 27 July, 1915, Parry Sound (H. S. Parish).

Microphylellus elongatus Knight, new species.

About the size and form of *nigricornis* but with antennae yellow except base of segment i, larger and more elongate than *modestus*; antennal segment ii equal to width of pronotum at base.

Male: Length 4 mm., width 1.44 mm. Head: Width .68 mm., vertex .33 mm.; black, slightly paler at base of vertex. Rostrum, length 1.47 mm., yellowish, basal segment and apex blackish, reaching to middle of hind coxae.

Antennae: Segment i, length .28 mm., yellowish, fuscous at base; ii, 1.19 mm., yellow, sometimes slightly dusky at base; iii, .77 mm., yellowish; iv, .33 mm., yellowish.

Pronotum: Length .62 mm., width at base 1.16 mm.; black, pale to dusky pubescent. Scutellum, sternum, pleura, and ostiolar peritreme, black.

Hemelytra: Embolar margins nearly straight; black, strongly shining; pale to dusky pubescent. Membrane nearly as in *nigricornis*.

Legs: Pale to yellow; bases of hind and middle coxae, and tips of tarsi, blackish; hind femora with a row of fuscous spots on anterior face near dorsal margin. Venter black, shining.

Female: Length 3.8 mm., width 1.4 mm.; very similar to the male.

Occurs on *Acer saccharum*.

Holotype: Male, 25 June, 1915, Batavia, N. Y. (H. H. Knight); author's collection. Allotype: same data as the type. Paratypes: Female, taken with types. Male and female, 1 July, 1915, type locality (H. H. Knight).

**M. longirostris* Knight, new species.

Very similar to *elongatus* but with rostrum distinctly longer, extending beyond hind coxae to near middle of venter.

Male: Length 3.8 mm., width 1.25 mm. Head: width .61 mm., vertex .32 mm.; black, slightly paler on vertex and bordering eyes. Rostrum, length 1.66 mm., reaching to middle of venter, yellowish, apex and basal segment except apically, blackish.

Antennae: Segment i, length .28 mm., fuscous at base; ii, 1.22 mm., yellow; iii, .86 mm., yellowish to dusky; iv, .44 mm., dusky.

Pronotum: Length .64 mm., width at base 1.11 mm.; black,