

**C. digitulus** Knight, new species.

Antennae nearly as in *fuscinus* but dorsum more densely clothed with erect, rather bristly pubescence; dorsum dark brownish to blackish while the legs remain uniformly greenish yellow; genital claspers distinctive.

*Male*: Length 3.4 mm., width 1.6 mm. Head: Width .70 mm., vertex .30 mm.; brownish black. Rostrum, length 1.14 mm., scarcely attaining hind margins of middle coxae, yellowish, apex and basal segment darker.

Antennae: Segment i, length .27 mm., yellowish; ii, 1 mm., yellowish, thickened on apical half but not quite attaining thickness of segment i, clothed with prominent pale pubescence; iii, .48 mm., scarcely equal to thickness of segment ii, yellowish, apical half more brownish; iv, .36 mm., brownish.

Pronotum: Length .67 mm., width at base 1.26 mm.; dark brownish, more nearly black on calli. Scutellum brownish black; erect yellowish pubescence even more prominent than on pronotum. Sternum and pleura brownish black; ostiolar peritreme yellowish to brownish.

Hemelytra: Embolar margins distinctly arcuate; dark brownish with a reddish tinge, embolium more yellowish translucent; cuneus reddish brown; rather densely clothed with erect, somewhat bristly pubescence, and intermixed with closely appressed, silvery tomentose, scale-like pubescence. Membrane rather uniformly fusco-brownish, scarcely paler bordering cuneus.

Legs: Uniformly greenish or yellowish. Venter brownish black, shining, yellowish pubescent; genital claspers distinctive, basal prong of right clasper taking the form of a small finger-like process.

*Female*: Length 3.5 mm., width 1.7 mm.; very similar to the male in structure and coloration, but the embolar margins slightly more arcuate. Head: Width .73 mm., vertex .34 mm. Antennae: Segment i, length .28 mm.; ii, 1.11 mm., slender, gradually thickened on apical half but not attaining thickness of segment i; iii, .51 mm., thickness nearly equal to apex of segment ii, yellowish to brownish; iv, .37 mm., brownish.

Holotype: Male, 29 July, 1916, Batavia, New York (H. H. Knight); author's collection. Allotype: same data as the type. Paratypes: Male and female, taken with types. NEW YORK—Male and female, 13 Aug., 1916, Cattaraugus County, alt. 2300 ft. (H. H. Knight). Male, 21 Aug., 1917, Wyandanch (C. E. Olsen). Female, 26 July, 1908, Yaphank (Wm. T. Davis). Male, 1-7 Aug., 1917, Wanakena (C. J. Drake).

**C. drakei** Knight, new species.

Elongate, more slender than *pumilus*, most closely related to *nigrocephalus* and *setosus*; the female probably brachypterous as in *setosus*.

*Male*: Length 4.5 mm., width .68 mm. Head: Width .71 mm., vertex .27 mm.; reddish, darker on vertex. Rostrum, length