

black, apex slenderly pale; II, 1.26 mm., yellow, narrowly dusky or fuscous at base; III, .80 mm., yellowish to dusky; IV, .43 mm., dusky. Pronotum: length .60 mm., width at base 1.17 mm.

Dark brownish black, moderately shining, clothed with simple, yellowish pubescence; base of vertex pale to yellowish, lateral margins of mesoscutum yellowish, cuneus narrowly pale at inner basal angle, the extreme apex of embolium also pale; membrane fuscous, somewhat paler on middle, veins and bordering apex of cuneus pale. Legs pale yellowish, femora with black spots similar to *dispar* but the tibia with much more prominent black spots at base of spines.

♀. Length 3.8 mm., width 1.4 mm. Head: width .71 mm., vertex .36 mm. Antennae: segment I, length .24 mm.; II, 1.11 mm., yellow, narrowly fuscous at base; III, .66 mm.; IV, .40 mm. Pronotum: length .57 mm., width at base 1.11 mm. Very similar to the male in pubescence and coloration.

*Holotype*: ♂ June 27, Harrisburg, Pennsylvania (Champlain), on Sycamore; author's collection. *Allotype*: same data as type. *Paratype*: ♂, taken with the types.

### **Plagiognathus intrusus** new species.

In my key this species runs to *politus* Uhler, but differs in the shorter rostrum and larger size; size and coloration suggestive of *annulatus* Uhler, but differs distinctly in the short rostrum.

♂. Length 4.75 mm., width 1.7 mm. Head: width .86 mm., vertex .40 mm. Rostrum, length 1.31 mm., barely extending over posterior margin of sternum or to middle of intermediate coxae, blackish, segment three and apex of two yellowish. Antennae: segment I, length .39 mm., black, extreme apex pale; II, 1.42 mm., black; III, 1.12 mm., yellowish to fuscous; IV, .63 mm., fuscous. Pronotum: length .68 mm., width at base 1.38 mm.

General coloration nearly as in *politus* Uhler, but the pubescence yellowish; size and form very near that of *annulatus* Uhler, but differs in the short rostrum and black femora.

*Holotype*: ♂ July 31, 1920, Cranberry Lake, New York (C. J. Drake); author's collection. *Paratypes*: 2♂, ♀, July 3, 1904, McLean, New York (Cornell University Collection); these specimens somewhat teneral.