

form yellow brown, closely set with semierect, pale setae; membrane smoky brown, veins indistinct, colored as membrane. *Venter*: Shiny yellow brown, abdomen strongly tinged with red; mesopleura with a glaucous bloom; abdomen sparsely set with pale, semierect setae, these longer on genital segment. *Legs*: Yellowish brown or testaceous. *Genitalia*: See Fig. 6, similar to *C. barbatus* in general form but differing in the shorter, curved basal prong of the left paramere.

Allotype female.—Length 4.08 mm, width 1.88 mm. *Head*: Length 0.38 mm, width 0.84 mm, vertex 0.38 mm, dorsal width of eye 0.24 mm. *Rostrum*: Length 1.40 mm, reaching posterior margin of mesocoxae. *Antennae*: I, 0.36 mm; II, 1.26 mm; III, 0.60 mm; IV, 0.48 mm. *Pronotum*: Length 0.78 mm, width at base 1.40 mm.

The female is very similar to the male in coloration and pubescence, but is more broadly formed.

Types.—*Holotype*: ♂, Georgia, Madison Co., 1 mi NW of Hull, 16/VI/1971, at light, C. L. Smith coll. (USNM type no. 75738). *Allotype*: ♀, same locality as holotype, 23/VI/1971 (USNM). *Paratypes*: 9 ♂, 5 ♀, same locality as holotype, 16–23/VI/1971 (UG, USNM, TJH); 1 ♂, 2 ♀ (reared), New Jersey, Atlantic Co., nr. New Gretna, June 13, 1977, taken on *Pinus rigida*, T. J. Henry and A. G. Wheeler, Jr. coll. (TJH, PDA); 1 ♀, Lakehurst, New Jersey, July 4, 1909, C. E. Olsen (AMNH).

Remarks.—In color, *C. cecilsmithi* resembles a larger, broader *C. luteus* without tomentose pubescence; in vestiture, it is most similar to *C. barbatus* and *C. pubescens* but has shorter setae.

I have dedicated this species to Cecil L. Smith (UG) who has provided me with many interesting mirids, including this species and representatives of several other new species used in this study.

Ceratopsus hirsutus Henry, NEW SPECIES

Fig. 21

Holotype male.—Length 3.48 mm, width 1.48 mm, dark brown, clothed with long, erect setae. *Head*: Length 0.40 mm, width 0.78 mm, brown, undersurface paler, tinged with red, front clothed with several long, erect setae; vertex 0.30 mm, dorsal width of eye 0.24 mm. *Rostrum*: Length 1.24 mm, reddish brown, apical segment brown, nearly reaching apex of metacoxae. *Antennae*: Brownish, apex of 2nd, 3rd, and 4th segments reddish brown; I, 0.34 mm; II, 1.12 mm; III, 0.58 mm; IV, 0.50 mm. *Pronotum*: Length 0.66 mm, width at base 1.20 mm, shiny fuscous to black, clothed with pilose brown setae; mesoscutum not visible from dorsal aspect, scutellum fuscous, pale apically, transversely rugose. *Hemelytra*: Dark brown, cuneus more fuscous, clothed with very short, tomentose setae, especially along margin of scutellum and clavus, intermixed with long, erect, brown setae; membrane black or fumate, pale along cuneal border. *Ven-*