

examination of the male antennae undoubtedly will provide other distinguishing characters.

**Hyalochloria brasiliiana** new species (Figs. 21, 29)

*Holotype Male*: length 3.20 mm; width 1.24 mm. *Dorsum*: pale testaceous and lightly marked with fuscous, clothed with erect golden setae. *Head*: width 0.64 mm; vertex 0.36 mm, testaceous, narrowly fuscous along posterior margin; clothed with pilose setae at posterior angles. *Rostrum*: length 1.00 mm, pale brownish at apex, reaching posterior coxae. *Antennae*: I, length 0.40 mm, pale inner angles, lightly tinted with brown, apex with a short slender spine, sparsely clothed with pale setae and intermixed with several longer setae. II, 1.02 mm, fuscous, paler before dorsal spine; weakly emarginate at base, slender dorsal spine 0.20 mm from base; clothed with short recumbent setae and several rows of erect slightly hooked setae beyond spine (Fig. 21). III, 0.52 mm, fuscous; IV, broken. *Pronotum*: length 0.40 mm, width at base 0.96 mm, pale, posterior half of calli and basal angles fuscous; calli separated from disk by a shallow impressed line that does not reach lateral margins; mesoscutum and scutellum fuscous. *Hemelytra*: testaceous, translucent, inner margin narrowly fuscous; sparsely set with erect golden setae. *Membrane*: clear, inner margin narrowly fuscous. *Venter*: testaceous, sternum slightly browner. *Legs*: testaceous, hind tibiae becoming fuscous on apical half, spines evident. *Genital Claspers*: (Fig. 29).

*HOLOTYPE*: ♂, Bello Horizonte, M. Geraes, Brazil, 1-6 Nov. '19, Cornell University Exped., Cornell U. Lot 569, Sub. 64 (CU).

*Remarks*: *H. brasiliiana* is very similar to *colombiana* and *denticornis* but may be separated by the fuscous second antennal segment bearing erect hooked setae, the fuscous mesoscutum and scutellum and the male genital claspers.

**Hyalochloria caviceps** Reuter (Figs. 2-3, 24)

(Type of Genus)

Reuter 1907:20; Van Duzee 1907:20, 1916:218, 390; Blatchley 1926:849; Hsiao 1945:24; Carvalho 1952:77, 1958:76.

*Male*: length 2.76 mm; width 1.20 mm. *Dorsum*: generally pale green; clothed with simple light-colored pubescence. *Head*: width 0.64 mm; vertex 0.32 mm; eyes sparsely clothed with very short bristle-like setae. *Rostrum*: length 0.80 mm, reaching posterior margin of mesocoxae. *Antennae*: I, length 0.32 mm, barrel-shaped, tapering towards apex (Fig. 3). II, 0.82 mm; emarginate or depressed at base (0.16 mm from base), spines replaced by a group of short stout setae, a flap-like lobe arising from base, a small node in middle of emargination; clothed with recumbent pale setae and intermixed with a few short erect setae (Fig. 3). III, 0.40 mm, becoming fuscous. IV, 0.34 mm, fuscous. *Pronotum*: length 0.40 mm, width at