

♂, Havana, Cuba, 3-1952, N. L. H. Krauss on *Lantana* (NMNH); 1 ♂, Kingston, Jamaica, 12-1955, N. L. H. Krauss on *Lantana camara* (NMNH); 1 ♂, Archbold Biol. Sta., Highlands Co., Fla., 4-7-64, S. W. Frost (NMNH); 1 ♂, Pt. Antonio, Jamaica, A. E. Wight (AMNH); 1 ♂, Bisc. Bay, Fla., Mrs. A. T. Slosson, Ar 26226 (head and pronotum missing) (AMNH); 5 ♂♂, 5 miles north Haina, San Cristobal Prov., Republica Dominicana, August 14, 1967, J. C. Schaffner (MN, TAM); 10 ♂♂, San Cristobal, San Cristobal Prov., Republica Dominicana, Aug. 19, 1967, J. C. Schaffner (TAM); 2 ♂♂, Archbold Biol. Sta., Highlands Co., Fla., 11-20-71, S. W. Frost (PSU).

**Remarks:** This species may be separated by the male antennae, the hyaline hemelytra and the distinct greenish tinge on the dorsum. Van Duzee (1907) noted that *caviceps* was not uncommon at Mandeville, Balaclava, Montego Bay and Richmond, Jamaica.

### ***Hyalochloria colombiana* new species**

(Figs. 17, 26)

**Holotype Male:** length 3.08 mm, width 1.12 mm. **Dorsum:** translucent testaceous, clothed with short erect and semierect golden pubescence. **Head:** width 0.60 mm, setae on eyes short, no greater than diam of 1st antennal segment; vertex 0.36 mm, lightly infuscated along posterior margin of carina. **Rostrum:** testaceous (imbedded in glue). **Antennae:** (right antenna missing), I, length 0.34 mm, slender, widest on basal third, brownish, a short slender spine at apex that is much smaller than spine on second antennal segment; II, 1.12 mm, fuscous, slightly paler at base, a small bulbous area at base scarcely larger than diam of segment, basal area weakly emarginate to dorsal spine (0.22 mm from base), dorsal spine made of 3 or more fused setae, segment clothed with long, erect, slightly hooked setae, some as long as spine, basal area with a few fuscous microsetae (Fig. 17); III and IV broken. **Pronotum:** length 0.40 mm, width at base 0.92 mm; testaceous, lightly infuscated on calli and collar; disk separated from calli by a broad impressed line not quite reaching lateral margins; clothed with suberect golden setae. **Hemelytra:** testaceous, sparsely set with erect and suberect golden setae, inner margin of clavus narrowly fuscous. **Membrane:** transparent, fuscous along inner margin, areole punctate and finely pubescent on outer half. **Venter and Legs:** testaceous, hind tibiae with 3 or 4 distinct basal spines, hind tibiae becoming fuscous on apical third. **Genital Claspers:** (Fig. 26).

**Allotype Female:** length 3.04 mm, width 1.26 mm. **Head:** width 1.16 mm. **Rostrum:** imbedded in glue. **Antennae:** I, 0.30 mm, II, III, and IV imbedded in glue. **Pronotum:** length 0.40 mm, width at base 1.00 mm. Very similar to male in color, markings and pubescence.

**HOLOTYPE:** ♂, Colombia — El Triunfo, Cund. Dec. 11, 1965, J. A. Ramos, collector (NMNH Type No. 73945). **Allotype:** ♀, same data as holotype (UPR).