

Schaffner (TAM) who kindly provided several of the new species used in this study.

Hyalochloria schuhi new species (Figs. 13-14, 27)

Holotype Male: length 2.32 mm, width 1.00 mm. *Dorsum*: uniformly testaceous; clothed with simple golden setae with a few more pilose setae on pronotum and scutellum. *Head*: width 0.60 mm; vertex 0.34 mm; a distinct blunt tubercle present on the inner posterior margin of each eye. *Rostrum*: length 0.70 mm, reaching middle of metacoxae. *Antennae*: length I, 0.34 mm, a small group of stout setae or spines present on ventral side of apex (Fig. 14); II, 0.86 mm, a spine, slender apically, present 0.10 mm from base; clothed with long hooked dorsal setae and short recumbent ventral setae (Fig. 14); III, 0.34 mm, fuscous; IV, 0.30 mm, fuscous. *Pronotum*: length 0.32 mm, width at base 0.84 mm; calli slightly raised; a shallow depressed line completely separating calli from disk; disk clothed with golden pilose setae. *Hemelytra*: testaceous and translucent, more brownish on clavus; scutellum less than height of pronotal disk; cuneus nearly transparent. *Membrane*: smoky-yellow; veins slightly darker. *Venter*: testaceous, more brown on sternum and abdomen. *Legs*: testaceous; hind tibial spines evident, not as recumbent as in *longicornis*. *Genital Claspers*: (Fig. 27).

HOLOTYPE: ♂, Peru, Loreto, km 3, Tournavista Rd., 34 km W. Pucallpa, 300 meters, Dec. 16, 1971, at light, R. T. and J. C. Schuh (AMNH). *PARATYPES*: 11 ♂♂, same data as holotype (AMNH).

Remarks: *R. schuhi* may be separated by the uniform testaceous color, the single well-developed spine on the 2nd antennal segment, the shorter rostrum and the peculiar hooked setae on the 2nd antennal segment.

This species is named after Dr. R. T. Schuh (AMNH) who collected 3 of the new species described in this study.

Hyalochloria scutellata new species (Figs. 11-12)

Holotype Male: length 2.60 mm; width 1.00 mm. *Dorsum*: generally fuscous to black. *Head*: width 0.60 mm; vertex 0.38 mm, uniformly fuscous, blunt pubescent tubercle present on inner posterior margin of each eye, but less conspicuous than in *longicornis* or *schuhi*. *Rostrum*: length 0.86 mm, reaching 2nd abdominal segment. *Antennae*: I, length 0.30 mm, broadest at middle, tapering at apex and base; sparsely clothed with hooked setae (Fig. 12); II, 0.94 mm, reddish-brown, becoming more fuscous towards apex, dorsal spine strongly recurved at apex, present 0.16 mm from base, clothed with hooked dorsal setae and simple recumbent ventral setae (Fig. 12); III, 0.40 mm, fuscous; IV, 0.38 mm, fuscous. *Pronotum*: length 0.40 mm; width at base 0.86 mm; fuscous with a pale spot at humeral angles; calli prominent; an impressed line separating calli from disk, but not reaching lateral margins; disk