4.	Only second antennal segment with spine
5.	Vertex with a short pubescent lateral tubercle; pronotum uniformly testaceous; spine on second antennal segment broad at base and curved at apex (Fig. 14) schuhi n. sp.
	Vertex without lateral tubercles; basal angles of pronotum narrowly margined with fuscous; spine on second antennal segment short and slender (Fig. 19) schaffneri n. sp.
6.	Second antennal segment with two dorsal spines; vertex with a distinct pubescent tubercle on either side (Fig. 21) tuberculata n. sp.
	Second antennal segment with only one dorsal spine; vertex without pubescent tubercles
7.	First antennal segment without lateral projection colombiana n. sp. First antennal segment with lateral projection
8.	Lateral projection curved upwards (Fig. 8); length of setae arising from eyes equal to or greater than length of first antennal segment; calli lightly marked with brown; area beyond dorsal spine fuscous
	Lateral projection straight and stout (Fig. 16); length of setae arising from eyes less than length of first antennal segment; calli unicolorous with dorsum;
9.	area beyond dorsal spine pale
10.	Second antennal segment with recumbent setae and pale beyond spine denticornis Hsiao
	Second antennal segment with long, erect setae and fuscous beyond spine brasiliana n. sp.
11.	Head and pronotum fuscous to black; rostrum reaching beyond metacoxae scutellata n. sp.
	Head and pronotum mostly testaceous; rostrum not reaching beyond metacoxae
12.	Length 3.20; second antennal segment fuscous, clothed with short recumbent setae, spine straight mexicana n. sp.
	Length 2.36 mm; second antennal segment testaceous, narrowly fuscous at base, clothed with long, erect setae, spine bent at apex

Hyalochloria arcuata new species

(Fig. 1)

Holotype Female: length 2.72 mm; width 1.50 mm. Dorsum: uniformly testaceous. Head: width 0.62 mm; vertex 0.34 mm, frons protruding beyond eyes. Rostrum: length 0.88 mm, reaching posterior margin of metacoxae. Antennae: testaceous, slender; I, length 0.22 mm; II, 0.72 mm, gradually enlarged towards apex; III, 0.46 mm; IV, 0.36 mm. Pronotum: length 0.36 mm; width at base 1.00 mm; calli well defined, separated from disk by a deep impressed line; basal margin slightly sinuate; clothed with short, simple golden pubescence, intermixed with a few