

This species, which would fall under B in our Key, *antèa*, page 206, may be recognized by the cream-yellow frons, yellow (σ) or yellow to orange (♀) labrum, ochraceous colouring at base of wings not reaching distad as far as the first antecubital and submedian cross-vein; pterostigma with proximal two-thirds cream-yellow (σ), proximal half ochraceous (♀), remainder ($\sigma \text{ ♀}$) blackish-brown; brown at apex of wings of female reaching proximad 1.5 mm. or half-way to distal end of stigma; two rows of cells between short sector and supplementary sector next below on hind wings. Abdomen, σ 32-36, ♀ 31-34; hind wing, σ 37-42.5, ♀ 40-41 mm.

URACIS (p. 217).

Uracis imbuta (p. 218).

Uracis sp.?, Needham, Proc. U.S. Nat. Mus. xxvi. t. 50. fig. 2 (venation) (1903).

To the localities given, add:—GUATEMALA, Cacao (*Barber, U. S. N. M.*: 1 ♀) in Alta Vera Paz; COSTA RICA, Jesus Maria [2 σ , 1 ♀], Rio Machuca [1 σ , 1 ♀] (*Biolley, colls. A. N. S., Wllmsn.*).

Uracis fastigiata (p. 219).

To the localities given, add:—COSTA RICA, Surubres (*Biolley, A. N. S.*: 1 σ).

MICRATHYRIA (p. 220).

Micrathyria didyma (p. 223).

To the localities given, add:—COSTA RICA, Jesus Maria (*Biolley, A. N. S.*: 1 σ).

Micrathyria hagenii (p. 225).

To the localities given, add:—HONDURAS, San Pedro Sula (*Williamson, coll. ejusd.*: 1 ♀); COSTA RICA, Punta Arenas (*Biolley, A. N. S.*: 1 ♀).

Mr. Williamson noted that his example was taken "At mouth of gulch, Feb. 27, 1905."

Micrathyria schumanni (p. 227).

To the localities given, add:—COSTA RICA, Punta Arenas (*Biolley, colls. A. N. S., Wllmsn.*: 1 σ , 5 ♀).

Micrathyria æqualis (p. 228).

To the localities given, add:—HONDURAS, San Pedro Sula (*Williamson, coll. ejusd.*: 1 σ , 1 ♀).