

Mycocepurus smithi Forel variety **borinquenensis** Wheeler

WHEELER, 1907, Bull. Amer. Mus. Nat. Hist., XXIII, p. 718, ♀.

Cuba:—Limonas.

Cryptocerys (Hypocryptocerus) hæmorrhoidalis Latreille

LATREILLE, 1802, Hist. nat. fourmis, p. 276, ♀.

San Domingo:—Blanton Mine, north of San Cristobal; (Morrison)

Cryptocerus (Cryptocerus) varians F. Smith

SMITH, 1876, Trans. Ent. Soc. London, p. 606, ♀.

Bahamas:—New Providence (Nassau); Andros (Mangrove Cay).

Cuba:—San Antonio de los Baños; Cienfuegos (Quinta Cabada); Castillo; Yateras; Cardenas.

Strumigenys eggersi Emery **cubaensis**, new variety

A small series of workers differ from typical *eggersi* in not having the inner borders of the mandibles denticulate, in this respect resembling var. *vicentensis* Forel from St. Vincent, but the latter variety has the gaster smooth and shining, while in *cubaensis* it is opaque.

Cuba:—Cienfuegos.

Strumigenys rogeri Emery

Pyramica gundlachi ROGER, 1862, Berliner ent. Zeitschr., VII, pp. 253, 254, fig. 18a, ♀.

EMERY, 1890, Bull. Soc. ent. Ital., XXII, p. 31, Pl. VII, fig. 6, ♀.

Cuba:—Santiago de Cuba; Mina Carlota.

Several workers agree closely with Emery's description and figure of the worker of this species and with workers from Hayti. The single female before me undoubtedly is the same form that Roger described and figured as that of *Pyramica gundlachi*.

Strumigenys alberti Forel

FOREL, 1873, Trans. Ent. Soc. London, p. 380, ♀, ♀.

Cuba:—Santiago de Cuba; Baracoa; Mina Carlota; Yateras District; Cienfuegos; Limonas.

This is the commonest species of *Strumigenys* on the island. It nests beneath stones, bark, and among rotting leaves.

Strumigenys margaritæ Forel

FOREL, 1893, Trans. Ent. Soc. London, pp. 378-380, ♀, ♀, ♂.

Bahamas:—New Providence (Nassau).