

Hab. GUATEMALA, Volcan de Atitlan (*Champion*).

Rostrum rather longer than the thorax; eyes moderately large, widely separated, the space between them rather coarsely, but not closely punctate. Antennæ with rather long club, the tenth joint somewhat shorter than the ninth, the terminal joint not very long, a good deal shorter than the tenth. Thorax very densely punctate, but shining. The colour is probably variable, as the extent of yellow on the disc of the elytra is not quite the same in the two individuals.

Two specimens of uncertain sex.

31. *Eugnamptus germanus*, sp. n.

Angustus, testaceus, breviter pubescens, elytris externe fuscescentibus; capite parce punctato; prothorace cylindrico, crebrius punctato; elytris profunde lateque striatis, striis dense et fortiter punctatis, interstitiis perangustis.

Long. $3\frac{1}{4}$ millim.

Hab. GUATEMALA, Chiacam and San Juan in Vera Paz (*Champion*).

This insect has a much narrower head than *E. latifrons* and *E. truncatus*, and also entirely yellow antennæ, but it appears to be very closely allied to them. The club of the antennæ is rather long; the eyes are moderately large and somewhat distant, the space between them coarsely and sparingly punctate; the thorax is quite slender, closely and coarsely punctate. Two specimens.

32. *Eugnamptus picticollis*, sp. n.

Niger, subtilissime pubescens, prothorace rufo, elytris cyaneo-nigris.

Long. cum rostro $4\frac{1}{2}$ millim.

Hab. MEXICO, Omilteme in Guerrero 8000 feet (*H. H. Smith*, July 1888).

Antennæ elongate, but with rather short club of three slender, subequal joints. Rostrum broad at the apex, only about half as wide near the eyes, longer than the thorax in one sex, rather shorter in the other; head elongate, subglobose, rather regularly and deeply punctate; eyes not very large. Thorax slender, rather long, nearly cylindrical, bright red, somewhat coarsely, but not densely or rugosely, punctate. Elytra with regular series of coarse punctures, and with an intercalated series at the base of the first interstice, interstitial punctuation imperceptible. Tarsal lobes dilute piceous.

We have received only two specimens, but they no doubt are male and female, as in one individual the rostrum is broader and much longer than in the other.

DEPORAUS.

Deporaus, Samouelle, Ent. Comp. p. 201 (1819); Bedel, Faune Col. Seine, vi. p. 23; Sharp, Trans. Ent. Soc. Lond. 1889, p. 70.

This genus has only recently been distinguished in a satisfactory manner, and con-
BIOL. CENTR.-AMER., Coleopt., Vol. IV. Pt. 3, November 1890.

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