

men known has the middle tibiæ acuminate at the apex internally, and is probably a male.

A very peculiar insect whose genus is somewhat doubtful, but at present it cannot be placed elsewhere than in *Eugnamptus*.

22. ***Eugnamptus nigripennis***, sp. n. (Tab. II. fig. 10.)

Rufus, griseo-setosus; antennis valde elongatis elytrisq̃ue nigris, his seriatim fortiter denseq̃ue punctatis, interstitiis perangustis.

Long. cum rostro $5\frac{1}{4}$ millim.

Hab. PANAMA, Volcan de Chiriqui 2500 to 4000 feet (*Champion*).

Rostrum somewhat longer than usual. Head short, the constriction of the neck being near to the eyes, these large, widely separated, the space between them very sparingly punctate. Antennæ quite black, with extremely long club, the joints of which are linear, the terminal joint only about half as long as the tenth. Thorax coarsely, rather deeply, and closely punctate. Elytra black, the lateral margin red, bearing a long griseous setosity; the punctuation deep, coarse, and very close, but not perfectly regular as in *E. brevicollis*, the interstices very narrow and rendered somewhat indefinite by the interstitial punctures being only imperfectly separated from the coarse serial sculpture. Legs red, with the tips of the femora a little infusate.

I do not detect any sexual distinction among the four specimens from which I describe this species; they are probably all of the female sex.

23. ***Eugnamptus suturalis***, sp. n.

Rufus, griseo-setosus; antennis, pedibus ex parte majore elytrisq̃ue nigris, his vitta suturali antèrius latiore rufa, densius, fortius profundiusq̃ue seriatim punctatis.

Long. cum rostro 5 millim.

Hab. PANAMA, Volcan de Chiriqui, Boquete, Caldera (*Champion*).

Closely allied to *E. nigripennis*, but with the club of the antennæ rather less elongate; the elytra with the sculpture rather less deep and rugulose, especially on the apical portion, and the suture, as well as the outer margin, red; the tibiæ and tarsi quite black, the femora black at the extremities, the black colour extending nearer to the base on the upper than it does on the lower aspect. Four examples.

Our collections also contain an example of another species from Bugaba allied to this and to *E. nigripennis*, but it is in too decayed a condition to describe from.

24. ***Eugnamptus plebeius***.

Angustus, nigerrimus, pube grisea erecta vestitus, fortiter punctatus.

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

Hab. MEXICO, Amula 6000 feet, and Chilpancingo in Guerrero 4000 feet (*H. H. Smith*, June 1888).

Club of the antennæ moderately long, its three joints subequal in length. Rostrum