

11. **Eugnampthus cinctus**, sp. n. (Tab. II. figg. 5, ♂; 6, ♀.)

Rufo-testaceus, setosus, antennis fuscis, clava nigra, elytris ad latera nigro-viridi cinctis; prothorace crebrius fortiter punctato.

Long. cum rostro  $5\frac{1}{2}$ –6 millim.

*Hab.* MEXICO, Zacualtipan in Hidalgo (*Höge*).

*Var.* elytris nigro-viridis, circa scutellum vage rufescentibus.

Antennæ with only moderately long club, the terminal joint slightly shorter than the tenth. Rostrum short, the head very finely punctate. Thorax coarsely and closely punctate. Elytra with regular series of rather fine and distant punctures, the interstices broad, flat, and with only an extremely fine, remote punctuation.

We have received a good series of this species; the colour of the elytra is variable owing to the lateral cincture being developed to a greater or less extent, and sometimes nearly covering the surface; the sexual disparity is very great, the male being a rather longer, more fragile insect, with much larger and more approximate eyes, and slightly shorter rostrum.

12. **Eugnampthus longipes**, sp. n.

Longulus, testaceus, setosus, antennis valde elongatis, nigricantibus, basi fusco-testacea; prothorace sat crebre et fortiter punctato; elytris seriatim sat fortiter punctatis, interstitiis subtiliter seriatim punctatis.

Long. 5–6 millim.

*Hab.* GUATEMALA, Capetillo, Calderas (*Champion*).

*Var.* elytris ex parte majore nigro-viridi-tinctis.

This insect is very closely allied to *E. cinctus*, but is more elongate, has a considerably longer club to the antennæ, and the lateral cincture of dark colour on the wing-cases is absent. The variety suffused with green is usually, if not always, of the female sex, and differs from the corresponding variety of *E. cinctus* in having the lateral margins of the elytra pale, the dark colour extending forwards from the apex. The distinctions of the sexes are much the same as in *E. cinctus*, with the exception that in the female of *E. longipes* the eyes are larger and less widely separated than they are in the corresponding sex of *E. cinctus*.

Twelve examples have been received. A very mutilated specimen found in Mexico by Truqui may possibly be referable to this species.

13. **Eugnampthus tibialis**, sp. n.

Longulus, testaceus, breviter setosus, minus nitidus, antennis valde elongatis; vertice prothoraceque densius punctatis; elytris seriatim profunde punctatis, interstitiis minus latis, convexis.

Long. cum rostro 5 millim.

*Hab.* MEXICO, Oaxaca (*Höge*).

♂. Antennæ very elongate, the club long and slender, unicolorous, the terminal joint