

§ 1. *Pubescence of the body elongate and erect.*

1. **Eugnampthus validus**, sp. n. (Tab. I. fig. 25.)

Fulvo-rufus, flavo-setosus; rostro, antennis, tibiis tarsisque nigris.
Long. cum rostro $7\frac{1}{2}$ millim.

Hab. GUATEMALA, Sinanja in Vera Paz (*Champion*).

Rostrum elongate, longer than the thorax, shining black. Antennæ black, inserted at one third of the length in front of the eyes; the club very long, the terminal joint much shorter than the tenth, acuminate, three or four times as long as broad. Head sparingly and finely punctate. Thorax rather longer than broad, rather finely and sparingly punctate, the punctures extremely shallow. Elytra with regular series of punctures which are fine and as large at the apex as at the base, the interstices very broad, and with an excessively fine serial punctuation. The upright setosity is serial in arrangement, and is slightly paler than the colour of the surface.

Of this distinct species we have received only one specimen; it is rather immature, and will not bear much manipulation, but from its size and proportions I judge it will come near to the genus *Rhynchites*.

2. **Eugnampthus divisus**, sp. n. (Tab. II. fig. 1.)

Fulvo-rufus, flavo-setosus; antennis pedibusque nigris, femoribus basi rufa.
Long. cum rostro 5 millim.

Hab. GUATEMALA, Panajachel 5000 feet, Cerro Zunil 4000 feet (*Champion*); PANAMA, David (*Champion*).

Rostrum very short, only as long as the head (in the male). Antennæ black, slender and elongate, with very long, linear club, the terminal joint of which is much shorter than the tenth. Head sparingly punctate. Thorax sparingly punctate, slender, longer than broad. Elytra with regular series of definite, rather remote punctures, and with a fine, serial interstitial punctuation. Legs black, with the base of the femora pallid red.

We have received three examples of this species; the apex of the middle tibia is strongly incurved in the male, in the female the rostrum is rather longer. This insect is very similar in its proportions to *Hemilypus obliterated*, but the much longer basal joint to the hind feet and the obliterated first ventral suture of *Eugnampthus divisus* are sufficient for generic distinction. The figure is taken from the female found in the State of Panama.

3. **Eugnampthus diabroticus**, sp. n. (Tab. II. fig. 2, ♂.)

Flavus, rostro, antennis prothoraceque pallide rufis, elytris nigro-fasciatis, tibiis metatarsoque nigris.
Long. $7-7\frac{1}{2}$ millim.