

HOMALOTA (p. 172).

43 (A). **Homalota ornatula.**

Rufo-testacea, capite, pectore abdomineque in medio nigris, antennis medio fusco; opaca, subtiliter punctata; abdomine parce punctato, nitido.

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

Hab. PANAMA, David (*Champion*).

Antennæ moderately long and stout; base yellow, the middle joints infusate, the terminal one again more pallid; joints 5–10 slightly transverse, the eleventh joint nearly twice as long as the tenth. Head black, very feebly punctate. Thorax much broader than long, even, very finely punctate. Elytra a little longer than the thorax, more distinctly punctate. Hind body sparingly punctate. Legs clear yellow.

This is not very close to any other species; in colour it is somewhat similar to *H. championi*, but it is only half the size and differs in several points of form and punctuation. I have only two examples before me, and they do not exhibit any sexual character.

HOPLANDRIA (p. 219).

6 (A). **Hoplandria arguta.**

Flavicans, antennis ex parte majore, capite elytrisque angulis exterioribus nigricantibus, prothorace abdomineque nitidis, elytris crebre subtiliter punctatis.

Long. 4 millim.

Mas elytris ad marginem posteriorem processu acuminato erecto, abdomine segmento sexto longius carinato.

Hab. MEXICO, Huitzo in Oaxaca (*Höge*).

Antennæ with the base sordid yellow, the following joints black; the penultimate joints transverse; the terminal joint elongate, acuminate, yellow. Thorax shining, very finely pubescent, scarcely visibly punctate. Elytra rather closely and finely punctate; in the male with an acute process near the outer hind angle. Hind body remarkably polished and shining, but at the extreme base of each segment, except the terminal, with a dense fine punctuation. In the male the terminal dorsal plate is provided with a large carina more elevated behind. Three examples.

MERONA (p. 229).

I find this name is preoccupied in zoology and propose therefore to substitute *Merонера* for it.

DIESTOTA (p. 247).

1 (A). **Diestota civica.**

Elongata, subdepressa, subparallela, nigricans, antennarum basi, pedibus abdominisque basi et apice testaceis, elytris testaceo-brunneis; subopaca, dense subtiliter punctata, abdomine parce punctato.

Long. 4 millim.

Hab. MEXICO, near the city (*Höge*).