

Anthicus currax (p. 246). (Tab. XXI. fig. 15.)

To the Mexican locality given, add:—Vera Cruz (*Flohr*).

Found on the sea-shore, according to Mr. Flohr.

PENTARIA (p. 251).

Pentaria brunneipennis (p. 253).

To the Mexican locality given, add:—Chapantongo in Hidalgo (*Flohr*).

One specimen, larger than the type, with the elytra entirely brownish-testaceous, and the apical joint of the maxillary palpi infusate.

TOMOXIA (p. 260).

Tomoxia spinifer (p. 261).

To the localities given, add:—MEXICO, Temax in North Yucatan (*Gaumer*).

MORDELLA (p. 264).

16. **Mordella leucographa**.

Mordella leucosticta, huj. op. p. 279, Tab. XII. fig. 5 (nec Germ.).

MORDELLISTENA (p. 307).

27. **Mordellistena tenuipalpis**.

Mordellistena longipalpis, huj. op. p. 326 (nec Emery).

Mordellistena xanthopyga (p. 344).

To the Mexican locality given, add:—Jalapa (*Flohr*).

Var.? Smaller; the head, prothorax, pygidium, and hind legs almost entirely black, the elytra with the apices cinereo-pubescent.

Hab. MEXICO, Jalapa (*Flohr*).

Two males, agreeing with the type in the form of the maxillary palpi in the male and in the number and position of the oblique ridges on the hind tibiæ and tarsi, but differing from it in colour and size.

PYROTA (p. 428).

1. **Pyrota palpalis**.

Pyrota terminata, huj. op. p. 429, Tab. XX. fig. 1 (♂) (nec Lec.).

Head (the eyes excepted), prothorax, and scutellum reddish-yellow, the prothorax with two transversely