

CHOMATOBIUS.

Chomatobius, Humbert & Saussure, Miss. Sci. Mex., Myriop. p. 145 (1872).

1. **Chomatobius mexicanus.** (Tab. III. figg. 13, 13 *a-d*.)

Geophilus mexicanus, Sauss. Mém. Mex. Myr. in Mém. Soc. Phys. Genève, xv. p. 390, t. 7. fig. 49 (1866)¹.

Chomatobius mexicanus, Humb. & Sauss. Miss. Sci. Mex., Myriop. p. 145².

Hab. NORTH AMERICA, San Diego, Texas (*Mus. Brit.*).—MEXICO², Cordova¹.

ORPHNÆUS.

Orphnæus, Meinert, Nat. Tidschr. (3) vii. p. 17 (1870).

1. **Orphnæus brevilabiatus.** (Tab. III. figg. 14, 14 *a-d*.)

Geophilus brevilabiatus, Newp. Trans. Linn. Soc. xix. p. 436, no. 9 (1845)¹.

Geophilus lineatus, Newp. loc. cit. no. 10².

Geophilus bilineatus, Peters, Reise Mossam., Ins. p. 531, t. 23. fig. 4³.

Chomatobius brasiliensis, Humb. & Sauss. Rev. et Mag. Zool. (2) xxii. p. 205 (1870)⁴; Miss. Sci. Mex., Myriop. p. 146, t. 6. fig. 24⁵.

Orphnæus brasiliensis, Meinert, Nat. Tidschr. (3) vii. p. 20⁶; Proc. Am. Phil. Soc. 1886, p. 232⁷.

Orphnæus lividus, Meinert, loc. cit. p. 19⁸.

Orya xanti, Tömösvary, Term. füzetek, ix. p. 64 (1885)⁹.

Hab. MEXICO, Tampico in Tamaulipas (*Richardson*); HONDURAS (*Mus. Brit.*²); NICARAGUA, Polvon⁷; PANAMA⁷.—BRAZIL⁴, Rio Negro⁵.

This species is widely distributed in the tropical and subtropical parts of both Eastern and Western Hemispheres.

I have here added to the synonymy *Chomatobius brasiliensis*, Humbert and Saussure.

NOTIPHILIDES.

Notiphilides, Latzel, Die Myriop. Österr.-Ungar. Monarch. i. p. 20 (1880).

1. **Notiphilides maximiliani.** (Tab. III. figg. 15, 15 *a-d*.)

Notiphilus maximiliani, Humb. & Sauss. Rev. et Mag. Zool. (2) xxii. p. 205 (1870)¹; Miss. Sci. Mex., Myriop. p. 141, t. 6. fig. 22 (1872)².

Notiphilides maximiliani, Latzel, Die Myriop. Österr.-Ungar. Monarch. i. p. 20 (1880)³; Meinert, Proc. Am. Phil. Soc. 1886, p. 232⁴.

Hab. MEXICO, Campeche (*Heller*^{1 2}), Teapa in Tabasco (*H. H. Smith*); GUATEMALA (*Meinert*⁴ & *Stoll*).—COLOMBIA; TRINIDAD.

Widely distributed in the northern parts of the Neotropical Region. The British Museum also has specimens from Colombia and Trinidad.