

Hab. NORTH AMERICA ¹⁻⁶, Dimit Co., Texas (*coll. L. Bruner*).

This insect certainly occurs across the Rio Grande in Mexican Territory, since the next species is common at Tampico, Tamaulipas.

2. ***Paraideмона mimica***, Scudd. (Tab. IV. figg. 20, 20 *a*, *b*, ♂.)

Paraideмона mimica, Scudd. Proc. U.S. Nat. Mus. xx. p. 43, t. 3. fig. 10 (1897) ¹; Caudell, op. cit. xxvi. p. 796 (1903) ².

Hab. NORTH AMERICA, Texas ^{1 2}.—MEXICO, Tampico (*coll. Ill. St. Lab. Nat. Hist.*).

AIDEMONA, Brunner.

Pezotettix, in part.

Aideмона, Brunner, Rev. Syst. Orthopt. p. 145 (1893); Scudder, Proc. Amer. Acad. Art. Sci. xxxii. no. 9, p. 198 (1897); Proc. U.S. Nat. Mus. xx. pp. 10, 44 (1897).

This is one of the most widely distributed of the several Mexican genera belonging to the group "Melanopli." It occurs from South-western Texas to Costa Rica, and perhaps even enters South America. Whether only a single variable species occurs over this wide area, or several distinct forms represent the genus, I am not prepared at present to state. There is, however, considerable variation noticeable among the individuals coming from different localities. The genus is reported by nearly every writer on Mexican and Central-American Acridiidae.

1. ***Aideмона azteca***, Sauss.

Platyphyma aztecum, Sauss. Rev. et Mag. Zool. (2) xiii. p. 161 (1861) ¹; Orthopt. Nov. Amer. ii. p. 12 (1861) ²; Walk. Cat. Derm. Salt. Brit. Mus. iv. p. 716 (1870) ³; Thomas, Rep. U.S. Geol. Surv. Terr. v. p. 223 (1873) ⁴.

Pezotettix aztecus, Stål, Bihang till K. Svensk. Vet.-Akad. Handl. v. no. 9, p. 10 (1878) ⁵.

Aideмона azteca, Brunner, Rev. Syst. Orthopt. p. 145 (1893) ⁶; Baker, Invert. Pacif. i. p. 76 (1905) ⁷; Scudd. Proc. U.S. Nat. Mus. xx. p. 45 (1897) ⁸.

Hab. MEXICO ¹⁻⁶, San Luis Potosi, Aguas Calientes, Vera Cruz, Tehuantepec, &c. ⁷; NICARAGUA, Realejo ⁸, Chinandega and San Marcos ⁷; COSTA RICA (*coll. L. Bruner*).

There are many Mexican and Central-American localities represented by the material at hand.

CAMPYLACANTHA, Scudder.

Hypochlora, Brunner, Rev. Syst. Orthopt. p. 145 (1893) (in part.).

Campylacantha, Scudd. Proc. Amer. Acad. Art. Sci. xxxii. no. 9, p. 198 (1897); Proc. U.S. Nat. Mus. xx. pp. 10, 48 (1897).

The present genus is more northerly in its distribution than several of those recorded on the preceding pages. Still, one of its representatives enters Mexican territory several hundreds of miles. The various species have been tabulated by Scudder (*loc. cit.*).