20. Acutalis flavo-nervosa.

Acutalis flavo-nervosa, Buckton, Mon. Membr. p. 176, t. 37. fig. 5 (1902) 1.

Hab. MEXICO, Chilpancingo in Guerrero 1.

Mr. Buckton says (v. supra, p. 177) it is a difficult thing to say if this insect is or is not A. fusco-nervosa, Fairm.; it is certainly nothing more than a colour-variety of that species.


Polyglypta godmani, Distant, Ent. Monthly Mag. xvi. p. 11 (1879) 1.

Hab. COSTA RICA, Irazu (Rogers 1), San José (Biolley 2).

Mr. Distant has again revived this species, which I have treated as synonymous with P. costata, Fairm.; the question is discussed on page 123 of the present volume.

22. Entyliia mœsta.


Hab. MEXICO 1 (Mus. Madrid).

23. Entyliia oœdipus.

Entyliia oœdipus (œdipus), Buckton, Mon. Membr. p. 183, t. 39. figg. 3, 3 a, b (1903) 1.

Hab. MEXICO, Chilpancingo in Guerrero 1.

This name cannot stand, as the insect is identical with E. mira, Butl. (Cist. Ent. ii, p. 211, t. 3. fig. 7); E. mira itself is a variety of E. sinuata, F., and as such I have figured it on Plate VIII. fig. 12, of the present volume.


Mr. Distant is of opinion that his Adippe maculata [Ent. Monthly Mag. xvi. p. 11 (1879)] is distinct from the insect to which I have given that name (antea, p. 134, t. 8, figg. 15, 15 a), and assigns the name A. hæretica to the species figured in this work.

25. Leptocentrus canescens.

Leptocentrus canescens, Buckton, Mon. Membr. p. 234, t. 53. fig. 1 (1903) 1.

Hab. BRITISH HONDURAS, Belize 1.