

1. **Mychonia(?) bityla**, sp. n. (Tab. XLVII. fig. 27, ♂.)

Male. Primaries and secondaries silvery-grey; the primaries crossed near the base by an indistinct curved darker grey line, and with a black dot at the end of the cell and a submarginal row of black dots extending from the apex to the inner margin; the secondaries without markings; the fringe grey; the underside very much as above. Expanse $1\frac{5}{16}$ inch.

Hab. MEXICO, Coatepec (*Brooks*); COSTA RICA, Volcan de Irazu 6000 to 7000 feet (*Rogers*).

This insect slightly resembles *Itama cinerascens*, Feld. & Rogenh., from New Zealand. The Mexican example is figured.

2. **Mychonia(?) noela**, sp. n. (Tab. XLVII. fig. 28.)

Primaries golden-yellow, crossed from the costal to the inner margin by a curved brown line, the fringe golden-yellow; secondaries very pale blackish-brown; the underside coloured very much as above, but without markings: head, thorax, abdomen, antennæ, and legs pale brown. Expanse $1\frac{1}{16}$ inch.

Hab. GUATEMALA, San Gerónimo (*Champion*).

One worn specimen.

ENNOMOS.

Ennomos, Treitschke, Schmett. von Europa, vi. 1, p. 3 (1827); Guenée, Sp. gén. des Lép. ix. p. 173; Walker, Cat. xx. p. 204.

This genus contains various representatives in Europe and North America. One is now added from the State of Panama.

1. **Ennomos bitias**, sp. n. (Tab. XLVIII. figg. 1, 2, ♀.)

Female. Primaries reddish-brown, their outer half darker and slightly irrorated with greyish scales, a small black dot at the end of the cell, and a waved white line crossing near the base from the costal to the inner margin; secondaries with their basal half reddish-fawn-colour, irrorated with greenish-brown scales, their outer half dark reddish-brown, slightly irrorated with grey scales; the fringe dark brown; the underside with the basal half bright orange-yellow, the outer half deep brownish-black; the primaries partly irrorated with brownish-black on the basal part and with a large reddish-brown patch at the apex, the fringe yellowish-brown: head, thorax, and upperside of the abdomen reddish-brown, the latter yellow at the sides and blackish-brown beneath, the antennæ and legs pale brown. Expanse 2 inches.

Hab. PANAMA, Chiriqui (*Trötsch, in mus. Staudinger*).

One specimen. An allied form from Peru is also contained in Dr. Staudinger's collection.

HIMERA.

Himera, Duponchel, in Godart's Hist. Nat. Lép. Fr. iv. 2, p. 169 (1829); Guenée, Sp. gén. des Lép. ix. p. 181; Walker, Cat. xx. p. 210.

This genus is represented in Central America by a single species, which closely resembles the well-known *H. pennaria* (Linn.) of Europe.