

E. caela seems to be allied to *E. emerantia*, Hew., a Colombian form not found within our limits. There is another allied species in Western Colombia, which has not yet received a name so far as we are aware.

10. ***Eresia pæcilina*.** (Tab. XX. figg. 19, 20.)

Eresia pæcilina, Bates, Ent. Monthl. Mag. iii. p. 133¹.

Alis anticis fusco-nigris, dimidio apicali frequenter flavo maculato; posticis fulvis, costa et margine externo (ad angulum apicalem late) fusco-nigris, maculis sex submarginalibus alteraque interiore flavis notatis: subtus ut supra, anticis ad basin fulvis, posticarum costa ad basin flava.

Hab. PANAMA, Santa Fé (*Arcé*¹).

A single female specimen is all that we have yet received of this *Eresia*; this formed part of a collection sent us by our collector Arcé, and was taken by him near Santa Fé in the State of Panama. This specimen was described by Mr. Bates in 1866¹.

E. pæcilina has a very close ally in *E. ithomioides*, an insect described by Hewitson from a specimen obtained by Mr. Birchall in Colombia. This has now passed into our possession, and proves to be a male, differing in having a much broader dark outer margin to the secondaries, which, instead of tapering to nothing towards the anal angle, as in *E. pæcilina*, continues as a broad black band to the inner margin.

The homœochromatic associates of *E. pæcilina* are *Tithorea pinthias*, *Mechanitis isthmia*, *Calithomia hezia*, &c.

Our figure is taken from the unique type.

b. Wings less elongated than in group *a*; wings of all the species spotted or banded with white or yellowish white; sexes nearly alike in colour.

11. ***Eresia myia*.**

Eresia myia, Hew. Ex. Butt., *Eresia*, t. 3. ff. 16, 17¹.

Alis nigro-fuscis, anticis macula magna rotunda apud ramum medianum primum, aliisque minoribus ultra cellulam albis; posticis fascia transversa mediana alba: subtus maculis albis ut supra, anticis ad basin ferrugineis, apicibus brunneo et fusco marmoratis; posticis ad basin fusco irroratis, dimidio distali nebuloso, maculis irregulariter notato, lineis undulatis apud marginem externum.

♀. Mari similis, sed major et maculis magis distinctis.

Hab. MEXICO¹, Cordova (*Rümel*, *Höge*), Oaxaca (*Fenochio*); GUATEMALA, Choctum (*Hague*), Cahabon and Cubilguitz (*Champion*); NICARAGUA, Chontales (*Janson*).

This and the following species are perhaps out of place in this genus, and may have to be removed into *Phyciodes*, to some species of which, both in the markings of the underside and the shape of the outer margins of the primaries, they bear a close resemblance. The wings, however, especially in *E. ofella*, are more elongated than is usual in *Phyciodes*; so we place them in *Eresia* for the present.

E. myia is best distinguished from *E. ofella* by the rufous colour of the base of the