

1. *Sallæa ochrosterna*.

Sallæa ochrosterna, Feld. Reise Nov. Lep. iv. t. 101. f. 10¹.

Hab. MEXICO¹, Jalapa (*Höge*).

This species is well figured by Dr. Felder. I have only seen two specimens, a male and a female; it appears to be a very rare insect.

ARCTIA.

Arctia, Schrank, Faun. Boic. ii. part 2, p. 152 (1802).

This genus is very widely distributed over the globe, species being found throughout Europe, Asia, and North America.

1. *Arctia docta*.

Euprepia docta, Walk. Cat. iii. p. 592¹.

Arctia mexicana, Grote and Robinson, Ann. Lyc. New York, viii. p. 367, t. 13. f. 3².

Chelonia autholea, Boisd. Lep. Calif. p. 76³.

Arctia autholea, Stretch, Illust. of Zyg. and Bomb. N. Am. p. 74, t. 3. figg. 3, 4⁴.

Hab. NORTH AMERICA, California^{3 4}.—MEXICO^{1 2 3}, Jalapa (*Höge*); GUATEMALA¹, Panajachel 5000 feet, Purula, Balheu (*Champion*); COSTA RICA, Cache, Irazu 6000 to 7000 feet (*Rogers, Van Patten*).

Upon comparing Mr. Grote's type of *A. mexicana* with Walker's specimen of *A. docta* in the British Museum, I find that they are identical. This species varies very much in both sexes: I have a very fine series of specimens before me; in some of them the dark markings of the primaries are quite small and almost obliterated, in others the primaries are almost black; the secondaries of the females vary from red with a few black spots to having the outer half of the wing entirely black. In Mexico and Costa Rica this insect appears to be very common, but in Guatemala Mr. Champion obtained very few examples.

2. *Arctia eminens*.

Arctia eminens, H. Edwards, Papilio, iv. p. 59¹.

Hab. MEXICO, State of Vera Cruz (*Schaus*)¹.

HERACLIA.

Heraclia, Hübner, Verz. bek. Schmett. p. 180.

One species of this genus occurs in our country.

1. *Heraclia fervida*.

Arctia fervida, Walk. Cat. iii. p. 612¹.

Heraclia commixta, Butl. Ill. Lep. Het. p. 54, t. 19. f. 1².

Hab. GUATEMALA^{1 2}.