

Hab. AFRICA, N.⁶. EUROPE^{1-3, 5-6}. ASIA^{2-3, 6}. AMERICA, N-C.⁴⁻⁶. Canada⁶. United States⁵⁻⁶. Central America⁴—COSTA RICA⁴; Candelaria Mts. (*C. A. Underwood*)⁴.

"This is not an Anaphorid as supposed by Mr. Druce: it has the neurulation of *Sarrothripus* Crt. as described by Meyrick."—Wlsm. MS. 808/1904.

"The Type of *Acrolophus? underwoodi* Druce is a brownish form of *Sarrothripus revayana* Scp., with diffused black fascia below the cell, and some black in the end of the cell."—G. F. Hampson, VII. 1914.]

Fam. 21. NEMOPHORIDAE.

=†*NEMOPHORIDA* Leach (1815); ‡*NEMATOPHOROIDAE* Agassiz (1846); =*ADELIDAE* Hnmn. (1870).

ADELA Ltr.

=*CAPILLARIA* Hw.; =*METALLITIS* Sdf.; =*AEDILIS* Gistel; =*DICTE* Chmb.

Type 1: *Phalaena Tinea reaumurella* L. (Ltr. 1802-10).

ADELA Ltr. [Préc. Char. Ins. 147 no. 18 (1796) MN.] : HN. Crust-Ins. 3 417 (1802) : 14 253-4 no. 456 sp. 1-3 (1804-5) : Nouv. Dict. HN. 1 106, 275-6 (1803) : 24 Tbl. Méth. 187, 200 no. 499 (1804) : Gn. Crust-Ins. 4 224 no. 614 (1809) : Cons-Gén. Crust-Ins. 364, 441 no. 588 (1810). *CAPILLARIA* Hw. Lp. Br. 519-23 no. 28 sp. 1-11 (1828). *METALLITIS* Sdf. Bull. Soc. Imp. Nat. Mosc. 10 : 1837 (6) 95, 97, (7) 130 no. 157 (1837). *AEDILIS* Gistel Naturg. Thierr. p. viii (1848). ADELA Meyr. Gn. Ins. Wytsm. 133 2, 8-10 no. 6 sp. 1-36 Pf. [1] · 11-13 (1912).

Type 2: *Adela ridingsella* Clms. (= *corruscifasciella* Chmb.; Chmb. 1873).

DICTE Chmb. Can. Ent. 5 73-4 (1873) : 9 207 (1877) : 11 125-6 (1879).

CAUCHAS Z. [Isis 32 : 1839 186 sp. 1-3 (1839) : Linn. Ent. 8 2, 3-12 sp. 1-4 (1853) —Type: *fibulella* S-D., F.] may be separated from *Nemophora* Hfmsg. [Illiger's Käfer Preuss. 499 no. 176 (1798) ; Leach, Brewster's Edinb. Encycl. 9 133 no. 452 (1815) —Type: *degeerella* L.; Leach (1815)] and from *Adela* Ltr. by veins 5-7 of the Hindwings being all separate.

§*Nemophora* Hb. (1826) has only one synonym, §*Nematopogon* Z. (1839), but as this is homonymous with †*Nemapogon* Schrank (1802), corrected to *Nematopogon* by Agassiz (1846), the new name **SCAEOTES** Drnt. (Type: *swammerdammella* L.) has been proposed [Lp. B.O.U. & Wollaston Expedns. Dutch New Guinea 161-2 (1915)].

1. *Adela aethiops* F. & R. (Tab. X. fig. 32.)

Adela aethiops F. & R. Reise Nov. Zool-Lp. 2 Pf. 139 · 1 (1875)¹; Meyr. Pr. Linn. Soc. NSW. 17 (2 s. 7 : 1892) 486 (1893)²; Gn. Ins. Wytsm. 133 9 sp. 7 (1912)³.

Antennae ♂ 3; white, the basal joint bright purple, thence for a short distance annulate with fuscous, the