

This species is very widely distributed in Africa, but examples from the West Coast and the one captured by Mr. Jameson are larger than those I have from Natal and Delagoa Bay.

Fam. AGARISTIDÆ.

EUSEMIA, Dalm.

EUSEMIA PALLIDA.

Eusemia pallida, Walk. Cat. i. p. 52.

One specimen that differs slightly from all those in my own collection in having an additional spot on the apical band of the primaries, but in one or two of the female specimens from Cape Palmas the faintest trace of the spot is shown.

Fam. ZYGÆNIDÆ.

Subfam. THYRETINÆ.

SALIUNCA, Walk.

SALIUNCA THORACICA.

Tipulodes? thoracica, Walk. Cat. vii. p. 1626.

Saliunca thoracica, Walk. Cat. xxxi. p. 108; Butl. Journ. Linn. Soc., Zool. xii. p. 358.

One example of this beautiful little insect, much brighter in colour than those from Sierra Leone in the National Collection or than any from Elobey in my own collection.

Subfam. EUCHROMIINÆ.

EUCHROMIA, Hübn.

EUCHROMIA FULVIDA.

Euchromia fulvida, Butl. Trans. Ent. Soc. 1888, p. 112, t. iv. f. 5.

Four specimens, captured in March and April. This species varies slightly in colour, judging from the twenty specimens in my collection from various localities in West Africa.

EUCHROMIA LEONIS.

Euchromia leonis, Butl. Journ. Linn. Soc., Zool. xii. p. 363; Trans. Ent. Soc. 1888, p. 113.

Two specimens, captured the 18th April, are identical with those from Logos, Elobey, and the Oogowai River in my collection; they do not vary in the least.