

Leaving out those species not found in America north of Mexico, the following is his arrangement :

AMMALO, Walk.

Insulata, Walk. (*Halesidota*), = *Pareuchætes Cadaverosa*, Grote.

Tenera, Hübn., = *Sciurus*, Boisd.

Eglenensis, Clem.

PYGARTIA, Grote.

Spraguei, Grote.

Vivida, Grote.

Abdominalis, Grote.

Elegans, Stretch.

EUCHÆTES, Harris.

Antica, Walk. (*Halesidota*), = *Zonalis*, Grote.

Albicosta, Walk. (*Phragmatobia*), = *Scepsiformis*, Graef.

Perlevis, Grote.

Murina, Stretch.

Bolteri, Stretch.

Egle, Drury.

Oregonensis, Stretch.

Pudens, H. Edw.

It should be noted that the genus *Ammalo* is not regarded as being at all closely related to *Pygarcia* or *Euchætes*, but rather very much separated from them. It is treated of on pp. 82-86, while *Pygarcia* is described on pp. 415-417, and *Euchætes* on pp. 417-420.

Whether a fuller examination of a larger series of these moths would not again upset their arrangement and necessitate a new classification, the future alone can tell, but I feel very strongly that far too much classificatory work is done on very insufficient material, and after too superficial a study of the material available.*

*In Ent. News, XIII., 192, reference is made to *Psychophora Fasciata*, Skinner, one specimen of which received by Dr. Dyar was found to agree with the *N. cniidæ* in venation, while the next one received had the venation typical of the *Geometridæ*, thus showing the sometimes unsatisfactory nature of these characters.