

1874. Grt., List Noct. 7, takes *leporina* as the type.

This name, altered in spelling to "*Acronycta*," is used generally by authors for the entire genus, but it should be restricted to the group indicated by me, Papilio, 3, 68, of which the European *leporina* is typical, and to which our American *lepusculina*, *felina* and *vulpina* appear to belong.

#### HYBOMA.

1818. Hubn., Verz. 200: *strigosa* and *unicornis*.

The latter is a Notodontian belonging to *Schizura*, and *strigosa* should apparently be taken as type. I have not compared the species and do not know whether it has allies in the American fauna or not.

#### TRIAENA.

1818. Hubn., Verz. 200: *psi*, *cuspsis*, *tridens*, *tritona* and an undescribed species.

1883. Grt., Papilio, 3, 67: designates *psi* as type and refers here as well a number of American species. This group has been treated by some European authors as of structural value (consult Guen. Spec. Général). *Occidentalis* is a typical representative American species.

#### JOCHEAERA.

1818. Hubn., Verz. 201: *alni*. Sole species and therefore type.

1883. Grt., Papilio, 3, 111: designates *alni* as type and refers here our North American *funeralis*.

#### PHARETRA.

1818. Hubn., Verz. 202: *Auricoma* and *menyanthidis*.

The type may be taken as *auricoma*. By a singular error I have taken this species as the type of the subgenus *Apatela* in Papilio, 3, 115, repeating the mistake in CAN. ENT., XVII., 94, where I have written "*auricoma*" in the text instead of "*aceris*" on page 94, the latter species being, from the context, evidently the one intended. In the list of species (p. 96) I have again wrongly used *Apatela* for the subgenus instead of *Pharetra*. The species in our fauna there cited are assumed by me to belong to the group of *auricoma*, and this seems certainly to be in part probable.

#### ARCTOMYSCIS.

1818. Hubn., Verz. 202: *aceris*, *euphorbiae*, *esulae*, *euphrasiae*, *cyparissiae*, *megacephala*.