

A small box was mailed to me at Bremen by the late Mr. Hill, from Albany. As I remember, it contained, among the few specimens, the types of *Hepialus auratus* (*Sthenopsis*, Cat. p. 580) and *Rheumaptera immediata* (3404 Cat., marked with a star and type stated to be "lost").

The contents of the box were deposited in the Bremen Museum for preservation.

In Dr. Dyar's list of Noctuids, I notice the following double names: The specimens identified as 2249 *sericea*, are probably 2253 *venustula*. What *sericea* is, is not known; the erroneous determination came from Albany. No. 2134 and No. 2143 I considered identical. No. 2201 should be referred as synonymous with No. 2223. The original name was changed by the authors.

2473. *Formosa* is type of *Chrysanympa*, Grote, Proc. Am. Phil. Soc., 417, 1895. I cannot regard this as congeneric with *moneta*, which is type of *Polychrysia*, Hubn. (Grote, id.). But I may be wrong.

2475. *Areoides*, not "*aroides*"; this mistake is copied from Smith, Wash. Cat. 247.

2479. *Festuce* is type of *Chryspidia*, Hubn. Verz. (Grote, id.), and *illistris* is type of *Euchalcia*, which latter term is therefore here wrongly employed, and should be dropped. Speyer, Staudinger and myself agree that *Putnami* is not a race of *festuce*, but a distinct species, and it appears to be also Asiatic in its range (Staud. and Rebel Cat. 2547, p. 237).

2489. *Egena*: the identification of this species from Florida, given in Smith's List, p. 251, CAN. ENT., XV., 26, should have been cited.

2493. The identification of *fratella* with *ou* is incorrect, as stated by Smith, Wash. List, p. 252. The two are distinct species, in my opinion. Any confusion between them seems to arise from a wrong identification of Guenée's species.

On page 206 of Dr. Dyar's List, the genera, *Oxycilla tripla* and *Zelicodes linearis*, Proc. Am. Phil. Soc., l.c., 1895, are omitted. *Linearis* is wrongly cited under "*Hormisa*," No. 3033. Of this species Prof. Smith has written that it does not belong to *Litognatha*, and is not a Deltoid at all. Types of these two species are in coll. Neumogen, where Dr. Dyar examined them for me, l.c., p. 418.