

71. *lucifugus* Packard. Cave Fauna N. A. (1886), p. 65, pl. 16, fig. 1 placed in this genus provisionally by Packard. Kentucky.

Genus ANURIDA, Laboulbene.

72. *maritima* Guerin. Achortes maritimus Guer., Iconog. du Regne Animal, Texte Explic; Lipura maritima, Lubbock, Monog. Collem. and Thysan., (1873), p. 193, pl. 47; Anurida maritima Laboul., Ann. Soc. Ent., France, (1864); Packard, Syn. Thysan. Essex Co. (1873), p. 28. Europe, Eastern Coast of U. S.

Genus ANOURA, Gervais.

73. *gibbosa* Packard. (!) Syn. Thysan. Essex Co. (1873), p. 27. Maine, New York.
74. *granaria* Nicolet. (!) Ann. Soc. Ent. France (1847), p. 387; anurida granaria Tullberg, Skand. Podur. of. Underfam. Lip. (1869), p. 20; Anoura granaria Lubbock, Monog. Collem. and Thysan. (1873), p. 198, pl. 49. Europe, Ohio.

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THE GENUS PACKARDIA G. & R.

BY HARRISON G. DYAR.

In the Trans. Am. Ent. Soc. I offered a revision of the species of this genus, in which I reduced the number of species to five; but, from recent experience, I am of the opinion that this number will have to be still further reduced. I have bred a moth that forms an intergrade between *P. elegans* and *P. fusca*, and have noticed no difference between the larvæ that produced typical *elegans* and *fusca*. The same is true of larvæ that produces *geminata* and *albipunctata*. Therefore, if I am correct, the species of *Packardia* must be reduced to two, as follows. I regard the evidence as conclusive concerning the synonymy of the first species: that of the second, being more involved, is less certain, especially as I have bred but few of the moths, though I have little doubt but that it will prove correct.