

Additions to the List of Newton Noctuidae.

The following names are to be added to those given in the list on p. 34-39 of the present volume of PSYCHE; the abbreviations are the same as in that list.

<i>Diphthera fallax.</i> R. l. Jl.	<i>Glaea viatica.</i> S. Oct. 19.
<i>Apatela Radcliffei.</i> R.; raised. Jn. Lrv. <i>Prunus</i> , Sp.	" <i>inulta.</i> Several s. Sp. " <i>deleta.</i> (See below.)
<i>Agrotis badicollis.</i> R. l. Au.	<i>Scopelosoma Graefiana.</i> Several s. Sp. Oct. Nov.
" <i>fennica.</i> Several s. Sp.	<i>Lithophane semiusta.</i> R. s. Sp. 28, Oct. 18.
" <i>albibennis.</i> Two s. l. Sp.	" <i>Georgii.</i> One s. Sp.
" <i>incivis.</i> R.; three s. Sp.	" <i>laticinerea.</i> C. s. Sp. Oct.
" <i>trabalis.</i> Cocoon found un- der bark of <i>Pinus strobus</i> in April.	" <i>tepida.</i> R. s. Sp.
Imago appeared in June.	" <i>querquera.</i> R. s. Sp.
<i>Hadena impulsa.</i> R. l. Jl.	" <i>Baileyi.</i> (Grote, Can. Entom., ix, 86). Sev- eral s. Sp. Oct. Nov.
" <i>apamiformis.</i> R. l. Jl. Au.	" <i>viridipallens</i> (Grote, Can. Entom., ix, 215). R. s. Sp. Oct.
" <i>vultuosa.</i> C. l. Au.	<i>Plusia formosa.</i> One l. Jl.
" <i>leucoscelis.</i> R. s. Au.	" <i>verruca.</i> One s. Au.
<i>Dryobota stigmata.</i> R. s. Sp.	<i>Galgula hepara.</i> One s. Nov.
<i>Laphygma frugiperda.</i> C. s. Sp.	<i>Catocala neogama.</i> R. s. q. Au.
<i>Prodenia flavimedia.</i> R. s. Sp.	" <i>piatrix.</i> R. q. s. Au. Sp.
" <i>lineatella.</i> R. l. Jl. [<i>P.</i> <i>ornithogalli</i> is to be stricken from the previous list.]	<i>Homoptera Woodii</i> (Grote, Can. Entom., ix, 88-89). R. l. Jl.
<i>Gortyna limpida.</i> R. l. Sp.	<i>Spargoloma 6-punctata.</i> R. l. Jl.
<i>Arzama densa.</i> R. l. Au.	
<i>Nonagria</i> sp. One l. Au.	
<i>Doryodes acutaria.</i> R. l. Au.	
<i>Platysenta atriciliata.</i> R. l. Jn. Jl.	
<i>Parastichtis minuscula.</i> R. l. s. Au. Sp.	

The new species mentioned in the above list is described as follows, by Mr. Grote: —

Glaea deleta n. sp. ♂. Belongs, with *G. tremula*, to the section which I have called *Epiglaea*, in which the thorax has a sharp scale-ridge. Resembles *G. viatica* at first sight, but belongs with *G. pastillicans* to a different section of the genus. Expanse, 46 mm. Of the same color as *G. viatica*, but smaller, and with the transverse posterior line punctate, and the subterminal also broken into spots. Stigmata pale ringed, well sized, concolorous; reniform stained at base. The markings are faint. Hind wings fuscous above; with discal spot and line beneath. Antennæ white at base. Abdomen with ochreous anal hairs. (A. R. Grote.)

Rare, at sugar, in September. Several (poor) specimens were taken at sugar in October.

Noctuae have been abundant here this fall. Besides the additional species of *Lithophane* mentioned above, I have taken all those given in my former list. The larvæ of *Lithophane disposita* and *L. Bethunei* were found last June at the roots of apple and willow trees.

R. Thaxter.



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