A LIST OF THE SPECIES OF CATOCALA TAKEN AT GROTON AND WINCHENDON, MASSACHUSETTS.

BY WILLIAM N. SOUTHER, GROTON, MASS.

The following list of species of the genus *Catocala*, have been taken in the vicinity of Groton and Winchendon, Mass. Those marked with an asterisk have been collected in both places, while *Catocala minuta* and *C. briseis* have only been found at Winchendon.

*Catocala* *nubilis* Hbn., June 10, quite common.

*amica* Hbn., July 22, not common.


*gracilis* Edw., July 25, not common.

*minuta* Edw., August 1, rare.

*grynea* Cram., August 3, common.

*crataegi* Saund., var. *blandula* Hulst, July 25, quite common.

*ultronia*, Hbn., July 20, common.

*coccinata* Grt., July 24, not common.

*ceroagama*, Gn., August 19, not common.

*ilia* Cram., July 15, common.

*ilia* Cram., var. *uxor* Gn., July 15, common.

*ilia* Cram., var. *sae* Behr. July 20, rare.

*parta*, Gn., July 20, quite common.

*unijuga* Wlk., August 14, quite common.

*briseis* Edw., August 1, not common.

*cara* Gn., August 26, common.

*concumbens* Wlk., August 20, common.

*amatrix* Hbn., August 25, not common.

*antinympha* Hbn., August 2, common.

*badia* G. and R., July 24, rare.

*habilis* Grt., August 25, common.

*paleogama* Gn., August 14, common.

*paleogama* Gn., var. *phalanga* Grt., July 20, rare.

*neogama* S. and A., August 20, rare.

*piatrix* Grt., September 1, quite common.

*relicta* Wlk., August 25, not common.

*relicta* Wlk., var. *phrynia* Hy. Edw., August 8, rare.

epione Dru., July 26, common.
robinsonii Grt., August 18, rare.
recta, Grt., August 20, common.
obscura Strck., July 7, August 18, rare.
*tristis Edw., August 8, rare.
https://doi.org/10.1155/1905/26864.

View This Item Online: https://www.biodiversitylibrary.org/item/43369
DOI: https://doi.org/10.1155/1905/26864
Permalink: https://www.biodiversitylibrary.org/partpdf/182955

Holding Institution
Smithsonian Libraries and Archives

Sponsored by
Smithsonian

Copyright & Reuse
Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the Biodiversity Heritage Library, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.

This file was generated 22 September 2023 at 21:10 UTC