On June 6th I had a fair take at light of Sphingidæ—albescens, exceeatus and cerisyi.

About the 16th the genus Acronycta came out strongly, several species coming to sugar, and the genus continued to be well represented for several weeks, some new species being added to my collection, including revellata, Smith; albarufa, Grote; leporina, an Old World species which does not appear in Smith's list (1891); hastulifera, S.& A.; noctivaga, Grt.; superans, Gn.; modica, Walk., and oblinita, S. & A. Thyatira scripta, Gosse, also appeared rather freely.

On the 22nd I noticed a large Sphingid hovering over my sugared trees just at dusk, and netting it, I found it to be Ampelophaga charilus, Cram. On subsequent nights I secured one or two more, but it is a most difficult insect to take, as it imbibes the sugar while on the wing, without settling, and darts away on the tree being approached. I have never taken this species at light, nor any other Sphingid at sugar.

On June 24th Zale horrida, Hbn., and Hadena miseloides, Gn., came to sugar, and a few days later Diphthera fallax, Hbn.

On July 2nd, among other things at sugar, I secured my first and only specimen of *Copablepharon subflavidens*, Grt.

The best catch I had at light was on the night of July 5th. In the earlier hours I took Notodonta dimidiata, H. & S.; elegans, Strk., and stragula, Grt.; a Cerura, several Schizura, Schinia, Eubyia; Platypteryx arcuata, Walk.; Dasylophia anguina, S. & A., and a few Arctias and From 1 to 2 a. m., on the 6th, Triptogon occidentalis. Hy. Ed., was almost a nuisance. I believe if they had only charged together they would have broken my windows. I have to work outside, and defy the mosquitoes, with my lamp inside the glass. I notice that while the other Sphingids, albescens, geminatus, cerisyi, excacatus and myops, appear from 10 to 11 p. m., Triptogon hardly ever shows up till after midnight. I did not take an example of Cressonia jugiandis, S. & A., which is generally rather plentiful. The genus Plusia was very sparingly represented last season. I hardly took any, the most notable catch being a single precationis, which is a decided rarity hereabouts. Arctias were not so abundant as usual, but I took several virgo, Linn., which hitherto had been represented by a single example in my cases.

About this date several beautiful specimens of Alaria florida, Gn., were bottled off the window.

The genus Mamestra was well represented at both light and sugar.