

From the great resemblance between N. European and N. American insects, especially in the more northern parts of each continent, it seems likely that the difference of the manner of life which is suggested by the "Observations" does not really occur. However, there would be much interest in the comparison between European and N. American Aphides, and in observing how far they are mutually counterparts, and in the investigation of N. American species from Canada southward, and in discovering the gradual change in their number and habits.

In Europe there is yet much to learn in their range between Lapland and S. Italy, the latter being the southern limit of the region in which they are known. The history of Aphides in Africa, Asia and Australia is yet almost unknown, though one species has been noticed in Madagascar, another in Hindostan, a third in China, one or two in the Eastern Isles and one in Australia. The parasitic Aphidii have been stated to be plentiful in N. America like as they are in Europe, and thus they afford a subject of enquiry as to the mutual resemblance in the species of the two continents, and the same may be said of the other parasites of the Aphides and those of the Aphidii.

---

### MICRO-LEPIDOPTERA.

---

BY V. T. CHAMBERS, COVINGTON, KENTUCKY.

Continued from Page 152.

#### ERRATA.

- Ante p. 44, line 2nd from the bottom, for 'nipped' read *ripped*.  
" 46, for '*amogattella*' read *auroguttella*.  
" 47, for '*juglandisnigracella*' read *juglandisnigracella*.  
" 48, and wherever else the name occurs in these papers, for '*L. tritenocanella*' and other misprints of the same name, read *L. tritacniacella*.