her specimens she found that one of them had crimson patches on the wings. I have not seen any mention of the fact before in print, and as the illusion is very complete, owing to the brilliancy and thoroughness of the color, its true origin should be brought to notice, that others may not be deceived thereby. A. R. GROTE, Buffalo, N. Y.

## DEAR SIR,-

On page 117, of vol. vi of your journal, Mr. Grote kindly furnishes us with a list of all the species of Noctuidæ common to this country and Europe, known to him. The following may, very safely, be added :

Ichthyura inclusa—Prob. I. inversa Packard. Calocampa vetusta—New York, New Jersey, &c. Graphiphora plecta Ochsen., N. Y., N. J. Agrotis ypsilon = A. suffusa; ypsilon has priority. Hadena chenopodii—New York, Michigan, New Jersey. Calligenia miniata—New York. Plusia urtica—Penn. Euconia warnaria Fither E autumualis or E aluia

Eugonia magnaria-Either E. autumnalis or E. alniaria, I forget which.

The last three I have received from Russia.

It may also interest your readers to know that *Danais archippus* is found in Queensland, without any variation that I can see. There is, too, a very suspicious resemblance between some of the Labrador species and those of Europe—for instance, between *C. phicomenes* and *C. nastes*; also between *C. pelidne* and our *C. philodice*. However, these require further investigation.

W. V. ANDREWS, New York.

DEAR SIR,-

A note on p. 92, vol. vi, CAN. ENT., states that Mr. Grote, of Soc-Nat. Sci., Buffalo, received specimens of Coliadae taken by me in 1873, on Anticosti. I wish this error corrected, as that gentleman had no *Colias* from the collection made that year on the island.

WM. COUPER, 67 Bonaventure St., Montreal, P. Q.