1166 Ctenucha sanguinaria, Strk.

Wrongly credited to Stretch instead of Strecker. This is much more likely to be a variety of *Cressonana* than the latter to be related to *venosa* at all closely. The larva is unknown.

1168 Ctenucha brunnea, Str. The larva is unknown.

1169 Ctenucha multifaria, Walk. The larva is unknown.

1170 Ctenucha rubroscapus, Mén. The larva is unknown.

1171 Ctenucha virginica, Charp.

1174 Dahana atripennis, Grt, The larva is unknown.

Erruca pertyi is shown to be a Brazilian insect.

The larve of the North American species are known in 43 per cent. Finally, when it is remembered that the genera of the Syntomidæ were heretofore in almost inextricable confusion, the great value of this publication to working entomologists may be appreciated. The undertaking of a series of monographs of the families of the Lepidoptera of the world, by a competent author, is one of the most important aids to entomology that has ever been produced, and it is entirely fitting that these should emanate from the British Museum. HARRISON G. DVAR.

MR. ARTHUR GIBSON, who has been for three years Secretary and is now President of the Toronto branch and a Director of the Entomological Society of Ontario, has recently been appointed assistant to Dr. James Fletcher, Entomologist and Botanist of the Experimental Farms of the Dominion.

It is with much regret that we record the death of EDWARD WINSLOW CROSS, youngest son of Judge and Mrs. David Cross, which took place at his home in Manchester, N. H., on the 23rd of April. He was a young man of great promise, being only in his 24th year, and was studying law with earnest application at the Harvard Law School up to a fortnight before his death. Two years ago he graduated from Amherst College, Mass. He was an ardent entomologist and had formed a remarkably fine collection of Geometridæ. To his parents and family we beg to offer our respectful sympathy.

Mailed June 2nd, 1899.