

## BIBIONIDÆ.

- Plecia heteroptera*, Say. Several at Hull 24th September.  
*Dilophus serraticollis*, Walk. A very common species.  
*Bibio pallipes*, Say. Everywhere in early spring.  
*Bibio albipennis*, Say. Equally common with above.  
*Bibio gracilis*, Walk. U. S. Nat. Mus.

## LEPTIDÆ.

- Xylophagus fasciatus*, Walk. One specimen.  
*Cœnomia ferruginea*, Fabr. This large species is rare.  
*Atherix variegata*, Walk. One specimen.  
*Leptis mystacea*, Macq. Very common on tree-trunks on margin of woods.  
*Leptis vertebrata*, Say. One specimen.  
*Chrysopila quadrata*, Say. Somewhat abundant in June and July in damp woods.  
*Chrysopila flavida*, Bigot. One specimen.  
*Chrysopila proxima*, Walk. A common species in June.  
*Xylomia*, n. sp. ? U. S. Nat. Mus.

## STRATIOMYIDÆ.

- Nemotelus nigrinus*, Fall. Common in May.  
*Euparhyphus bellus*, Loew. Abundant in June.  
*Allognosta fuscitarsis*, Say. Two specimens in August.  
*Allognosta obscuriventris*, Loew. This species is common.  
*Beris viridis*, Say. Less abundant.  
*Sargus viridis*, Say. Moderately abundant in May.  
*Sargus decoris*, Say. Occasionally taken, from May to September.  
*Odontomyia interrupta*, Oliv. Apparently not common.  
*Odontomyia pubescens*, Day. Very abundant. Several dead ones in *Cypripediums*.  
*Odontomyia cincta*, Oliv. Upon flowers in June; not common.  
*Odontomyia virgo*, Wied. Occurs with preceding species.  
*Odontomyia vertebrata*, Say. Two specimens of this smaller species.  
*Stratiomyia barbata*, Loew. A common frequenter of flowers.  
*Stratiomyia apicula*, Loew. One specimen 18th May.  
*Stratiomyia discalis*, Loew. Common; our largest species.  
*Stratiomyia badius*, Walker. One specimen.

## TABANIDÆ.

- Chrysops celer*, O. S. A common and aggressive fly in woods.  
*Chrysops exitans*, Wied. One specimen.  
*Chrysops niger*, Macq. One specimen.  
*Chrysops fugax*, O. S. Rather common.  
*Chrysops vittatus*, Wied. Common in midsummer in woods.  
*Chrysops obsoletus*, Wied. Less abundant and not so troublesome.  
*Atylotus bicolor*, Wied. One specimen 21st July.