

SCIOMYZIDÆ.

Tetanocera Boscii, Desv.
 Tetanocera saratogensis, Fitch.
 Tetanocera decora, Loew.
 Tetanocera ambigua, Loew.
 Tetanocera arcuata, Loew.
 Tetanocera pictipes, Loew.
 Tetanocera canadensis, Macq.
 Tetanocera plumosa, Loew.
 Sepedon fuscipennis, Loew.
 Sepedon arnipes, Loew.
 Sepedon pusillus, Loew.

These flies, many of which have the wings very prettily mottled, are all poorly represented in the collection, although some of the species are probably quite common.

DIOPSIDÆ.

Sphyracephala brevicornis, Say This curious fly is not often observed.

SEPSIDÆ.

Nemopoda cylindrica, Fabr. Two specimens.
 Sepsis violacea, Meig. Two specimens.

TRYPETIDÆ.

Trypeta longipennis, Wied. Common; May and June,
 Trypeta sparsa, Wied. One specimen, August 22nd.
 Trypeta solidaginis, Fitch. Galls common on goldenrods.
 Trypeta tabellaria, Fitch U. S. Nat. Mus.
 Trypeta florescentiæ, Linn. U. S. Nat. Mus.

ORTALIDÆ.

Rivellia flavimana, Loew. Two specimens.
 Chætopsis ænea, Wied. Our commonest species; May and June.
 Scoptera vibrans, Linn. Also common.

SAPROMYZIDÆ.

Sapromyza notata, Fall.
 Sapromyza philadelphica, Macq.
 Sapromyza lupulina, Fabr.
 Lauxania cylindricornis, Fabr.

The members of this family are poorly represented in the collection.

OSCINIDÆ.

Chlorops proxima, Say.
 Chlorops assimilis, Macq.
 Chlorops variceps, Loew.
 Eurina exilis, Coq.

The foregoing remark applies equally well to this family.

DROSOPHILIDÆ.

Drosophila ampelophila, Loew. A large number bred from grapes.
 Drosophila colorata, Walk. U. S. Nat. Mus.