

II. *Cerambyci*, Lec.1. Fam. *Lepturidæ*, Leach.

(See Journ. Acad. Nat. Sci. Phila., Vol. I. second series, p. 316.)

1. *Desmocerus, Serv.*
D. palliatus, Forst. Rare, July.
2. *Acmaeops, Say.*
A. proteus, Kirby. Very abundant, June to August.
3. *Evodinus, Lec.*
N. sp.? One specimen taken May 1859.
4. *Typocerus, Lec.*
T. fugax, Fabr. Abundant on the heads of umbelliferous plants in orchards on the Mountain, July and August.
5. *Leptura, Linn.*
L. Canadensis, Fabr. Abundant; July and August. Montreal and Sorel.

2. Fam. *Cerambycidæ*, Leach.

(See Journ. Acad. Nat. Sci. Phila., Vol. II. second series, p. 5.)

1. *Elaphidion, Serv.*
E. parallelum, Newm. Rare, July.
2. *Arhopalus, Serv.*
A. speciosus, Say. Not common. Larva in hard-maple trees.
A. pictus, Drury. Very abundant on flowers of *Solidago*, September
Larva on the locust-tree (*Robinia pseudacacia*), in gardens.
3. *Clytus, Fabr.*
C. ruricola, Oliv. (*hamatus, Say.*) Rare, July.
C. colonus, Lec. Common, July and August.
4. *Physocnemum, Hald.*
P. ligneum, Fabr. Not uncommon, Montreal and Belœil Mountains, May.
5. *Phymatodes, Mulsant.*
P. dimidiatus, Kirby. Very rare.
6. *Callidium, Fabr.*
C. janthinum, Dej. (*antennatum, Newm.*) Common, May to July.
Abundant at Sorel.
7. *Criocephalus, Mulsant.*
C. agrestis, Kirby. Common. Abundant at Sorel, July.

(To be continued.)