

4. Fam. *Engidæ*, MacLeay.1. *Ips*, *Herbst*.

I. fasciatus, *Oliv*. Not very common.

I. quadrisignatus, *Say*. Extremely abundant in decaying vegetable matter, and flying in May.

5. Fam. *Cucujidæ*, Westw.

(See Proc. Acad. Nat. Sci. Phila., Vol. VII. p. 73.)

1. *Læmophilæus*, *Dej*.

L. fasciatus, *Mels*. By sweeping grass on Logan's farm, August.

2. *Silvanus*, *Latr*.

S. Surinamensis, *Linn*. Rare in houses.

6. Fam. *Cryptophagidæ*, Schaum.1. *Cryptophagus*, *Herbst*.

C. (*not determined*.) Under a dead rat in a cellar, Little St. James Street.

2. *Atomaria*, *Kirby*.

A. (*not determined*.) Abundant by sweeping herbage on the Mountain, June.

7. Fam. *Lathridiidæ*.

(See Proc. Acad. Nat. Sci. Phila., Vol. VII. p. 299.)

1. *Corticaria*, *Marsham*.

C. Americana, *Mann*. By sweeping grass, June.

2. *Lathridius*, *Illig*.

L. reflexus, *Lec*. By sweeping grass, Logan's farm, October.

8. Fam. *Dermestidæ*, Leach.

(See Proc. Acad. Nat. Sci. Phila., Vol. VII. p. 106.)

1. *Byturus*, *Latr*.

B. unicolor, *Say*. By sweeping herbage on the Mountain, June.

2. *Dermestes*, *Linn*.

D. lardarius, *Linn*. Abundant in houses; very destructive to preserved specimens of natural history: also under bark of trees in autumn.

3. *Attagenus*, *Latr*.

A. megatoma, *Fabr*. Abundant in houses, and very destructive to preserved specimens of natural history.

9. Fam. *Byrrhidæ*, Leach.

(See Proc. Acad. Nat. Sci. Phila., Vol. VII. p. 113.)

1. *Byrrhus*, *Linn*.

B. picipes, *Kirby*. Common.

B. Americanus, *Lec*. Rare.

2. *Cytilus*, *Erich*.

C. varius, *Fabr*. Rare, May.

LAMELLICORNES.

1. Fam. *Lucanidæ*, Leach.1. *Platycerus*, *MacLeay*.

P. depressus, *Lec*. Under bark of stumps on the Mountain.