

differences; head normal.

Mouth of San Antonio Canyon, April 2, 1933, on Willow (*Salix*); Eagle Rock, April 14, 1933, and April 17 and May 5, 1935, on *Rhamnus crocea*; Puddingstone Canyon (San Jose Hills), April 8, 1934, on *Cryptanthus*; La Crescenta, April 20, 1935, on *Rhamnus crocea*, all in Los Angeles County, California (Michener).

The *Panurginus atriceps* (Cress.) used in making the key are from Seattle, Washington.

A PRELIMINARY LIST OF THE COLEOPTERA FOUND ON POLYPORUS BETULINUS.

BY G. CHAGNON,
Montreal, Que.

During the summers of 1933 and 1934, I devoted a part of my time, while in the field, near Montreal, Que., to investigating the insect fauna of *Polyporus betulinus*, a common fungus found on dead birch. I am interested in preparing a local list as complete as possible of the insects living on this fungus. So far, 18 species of Coleoptera have been obtained, the list of which follows:

1. Family STAPHYLINIDAE.

Bolitobius intrusus Horn

“ *cincticollis* Say

“ *anticus* Horn

Philonthus cyanipennis (F.) (Numerous specimens).

Sub-family: *Aleocharinae*: 2 species not identified.

2. Family OSTOMIDAE

Thymalus marginicollis Chev. (Numerous specimens).

3. Family MYCETOPHAGIDAE

Mycetophagus punctatus Say

“ *flexuosus* Say (numerous specimens).

“ *bipustulatus* Melsh.

“ *pluripunctatus* Lec.

4. Family TENEBRIONIDAE

Upis ceramoides (L.)

Diaperis maculata Oliv. (numerous specimens).

Platydemus americanum Cast. & Brul.

Phellopsis obcordata (Kirby).

5. Family MELANDRYIDAE

Penthe obliquata (F.).

Eustrophinus bicolor (F.).

Holostrophus bifasciatus (Say)

ERRATA

Page 185 September issue. The subfamily name Acridinae should be inserted to include *Pseudopomala* to *Stethophyma*, inclusive.

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