THE CANADIAN ENTOMOLOGIST.

HERMETIA.

I. H. illucens, Linn.

Not rare at Austin, Texas, during the whole year. The species seems to have a predilection for fences and sidewalks, where they can be picked up with the fingers, showing no desire for flight.

2. H. aurata, Bellardi.

Austin, Texas. April-May.

OXYCERA.

I. O. maculata, Oliv.

Opelousas, La. (May-June) ; Toronto, Ontario.

2. O. unifasciata, Loew.

Boykins, Va. (June) ; McHenry, Ill.

EUPARYPHUS.

E. tetraspilus, Loew.

McHenry, Ill. June.

NEMOTELUS.

The genus *Nemotelus* has been reviewed in the current number of Psyche, where five new species are described from my collection.

MYXOSARGUS.

M. fasciatus, Brauer.

Several specimens, all males, of this dainty little species were taken running about on the large leaves of Elephant's ear growing along the Comal River, New Braunfels, Texas. May.

STRATIOMYIA.

Owing to the absence in Florida of Mr. C. W. Johnson at the time of publication, the analytical keys of *Odontomyia* and *Stratiomyia* in the Trans. Am. Ent. Soc. (1895) are full of typographical errors. Every student of this paper has been perplexed as to the meaning of the strange mélange. The following table is a transcription of the key published on page 230 of Mr. Johnson's paper :

nead of y narrower t	han the thorax2.
Head & 9 much wide	er than the thorax ; third antennal joint flat 17.
2. Eves 2 9 glabrou	ind antennal joint flat 17.
Eves & pubescent	s
3. Occiput of both se	Neg laggela and and and and and and and and and an
Occiput black, sor	xes largely yellow
4. Antennæ normally	long
Antennæ noticeabl	y shorter than in the other species
	, shorter than in the other species

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