



Title	New host-records of Ichneumonidae of Japan and new homonymy
Author(s)	Momoi, Setsuya
Citation	Insecta matsumurana, 26(1), 54-54
Issue Date	1963-08
Doc URL	<a href="http://hdl.handle.net/2115/9700">http://hdl.handle.net/2115/9700</a>
Type	bulletin (article)
File Information	26(1)_p54-54.pdf



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# NEW HOST-RECORDS OF ICHNEUMONIDAE OF JAPAN AND NEW HOMONYMY

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This paper deals with five species of the Ichneumonidae occurring in Japan in regards to host-records and homonymy.

## 1. *Gelis asozanus* (Uchida, 1930)

Specimens examined: 6♀, viii-62, T. Naito leg. and 2♂, viii-62, S. Momoi leg., at Sasayama, Hyogo, all bred from *Apanteles glomeratus*.

Hosts: *Apanteles glomeratus* Linné (Braconidae, Hym.). Furthermore, *Boloschesis spilota* Baly (Chrysomelidae, Col.), *Aphidius japonicus* Ashmead (Aphidiidae, Hym.) and *Fumea* sp. (Psychidae, Lep.) have been already known as hosts of this parasite.

## 2. *Agrotherutes japonicus* (Uchida, 1930)

Specimens examined: 1♂, 11-vi-61, bred from *Crocidophora evenorialis* and 1♀, 18-iv-61, bred from *Microstega jessica*, at Kyoto, F. Kobayashi leg.

Hosts: *Crocidophora evenorialis* Walker and *Microstega jessica* Butler (Pyralidae, Lep.). Furthermore, *Chilo suppressalis* Walker and *Margaronia pyloalis* Walker (Pyralidae, Lep.) have been already known as hosts of this parasite.

## 3. *Torbda uchidai*, nov. nom.

*Torbda nigra* Uchida, Ins. Mats. 6: 152, 1932 (nec *Pterocryptus niger* Szépligeti, Ann. Mus. Nat. Hung. 14: 250, 1916).

Specimens examined: 3♀, 1959, bred from *Anaglyptus subfasciatus*, at Wakayama (by courtesy of Prof. K. Yasumatsu).

Hosts: *Anaglyptus subfasciatus* Pic (Cerambycidae, Col.).

## 4. *Casinaria anastomosis* Uchida, 1930

Specimens examined: 1♀, 18-vii-62, bred from *Epicnaptera ilicifolia*, and 1♀, 7-vii-62, bred from *Lymantria dispar*, at Bibai, Hokkaido, K. Kamijo leg.

Hosts: *Epicnaptera ilicifolia* Linné (Lasiocampidae, Lep.), and *Lymantria dispar* Linné (Lymantriidae, Lep.). Furthermore, *Clostera anastomosis* Linné (Notodontidae, Lep.), *Orygia recens* Hübner and *O. thyellina* Butler (Lymantriidae, Lep.) have been already known as hosts of this parasite.

## 5. *Enizemum giganteum* Uchida, 1957

Specimens examined: 1♀, 26-iv-58 and 2♂, 20-x-58, bred from *Didea alneti*, at Sasayama, Hyogo, K. Nakazawa leg.

Hosts: *Didea alneti* Fallén (Syrphidae, Dip.).