



Title	New host records of Ichneumonidae from Japan
Author(s)	Kusigemati, Kanetosi
Citation	Insecta matsumurana, 29(2), 50-50
Issue Date	1967-04
Doc URL	http://hdl.handle.net/2115/9745
Type	bulletin (article)
File Information	29(2)_p50-50.pdf



[Instructions for use](#)

NEW HOST RECORDS OF ICHNEUMONIDAE FROM JAPAN

By KANETOSI KUSIGEMATI

In this paper are given new host records of two ichneumonflies occurring in Japan.

***Melalophacharops everese* Uchida**

Horogenes everese Uchida, Ins. Mats., 21: 60, 1957.

Melalophacharops? everese Townes, Momoi & Townes, Mem. Amer. Ent. Inst., 5: 305, 1965.

Specimens examined: 5♂ & 1♀, vi-63, Kagoshima, Kyushu, Japan, reared from prepupae of *Celastrina puspa umenonis*, K. Nakao leg.; 1♂, 3-vi-62, Kagoshima, Kyushu, Japan, reared from a prepupa of *Celastrina argiolus ladonides*, A. Tanaka leg.

This species has been known to be a parasite of *Everes lacturnus kawaii* Matsumura. In this paper two other lycaenid butterflies are added to the host list of the ichneumonfly. The female has hitherto been unknown: it differs from the male except for sexual differences in the following characters.

♀. Antennae with 26 segments (29 segments in male); areola and petiolar area confluent; postpetiole paler than in male. Length 5 mm.

Host: *Everes lacturnus kawaii* Matsumura; *Celastrina puspa umenonis* Matsumura; *Celastrina argiolus ladonides* de l'Orza.

Distribution: Japan.

***Neotypus nobilitator orientalis* Uchida**

Neotypus lapidator f. *orientalis* Uchida, Ins. Mats., 5: 99, 1930.

Neotypus lapidator Meyer, Ann. Mus. Zool. Acad. Sci. URSS, 31: 99, 1930.

Neotypus nobilitator f. *orientalis* Uchida, Ins. Mats., 10: 31, 1935.

Neotypus nobilitator f. *tosaensis* Uchida, Ins. Mats., 10: 30, 1935.

Neotypus nobilitator f. *iwatensis* Uchida, Ins. Mats., 10: 30, 1935.

Neotypus nobilitator var. *orientalis* Uchida, Shin Konchu, 11 (12): 4, 1958.

Neotypus nobilitator orientalis Townes, Momoi & Townes, Mem. Amer. Ent. Inst., 5: 511, 1965.

Specimens examined: 1♀, 22-vii-57, Kagoshima, Kyushu, Japan, reared from *Zizina otis emelina*, H. Tanaka leg.; 1♀, 16-vii-57, Kagoshima, Kyushu, Japan, reared from *Everes argiades seitzi*, H. Tanaka leg.; 2♀, 12-xi-58, Kagoshima, Kyushu, Japan, reared from *Lampides boeticus*, H. Tanaka leg.

This subspecies has been known to be parasitic on *Everes lacturnus kawaii* Matsumura in Japan. On this occasion three new hosts are given.

Host: *Everes lacturnus kawaii* Matsumura; *Zizina otis emelina* de l'Orza; *Everes argiades seitzi* Wnukowsky; *Lampides boeticus* Linné.

Distribution: Japan; China; Formosa; Korea; Russia.

DISCOVERY OF ROPRONIA WATANABEI IN JAPAN. *Ropronia watanabei* Yasumatsu (Ins. Mats., 21: 112, 1958) has been known to occur only in Saghalien. On the basis of one male specimen (29-viii-65, Mt. Soranuma, Hokkaido, Japan, K. Kusigemati leg.) I will give Japan as a new locality of this species. The present specimen agrees well enough with the type specimen except for its darker colour.

KANETOSI KUSIGEMATI

Errata

Vol. 29, No. 2, p. 43, line 6 from top, for "Kuroda" read "Kodama".

Vol. 29, No. 2, p. 43, line 2 and 4 from bottom; p. 44, line 1 and 3 from top, for "*Parana*" read "*Parnara*".

Vol. 29, No. 2, p. 43, line 2 from bottom; p. 44, line 1, 2 and 5, for "*paranae*" read "*parnarae*".

Vol. 29, No. 2, p. 46, line 17 from top; p. 47, line 19 from top; p. 48, line 13 from top; and p. 49, line 11 from top, for "postfulcal" read "postfurcal".

Vol. 29, No. 2, p. 48, between lines 17 and 18 from bottom add "Length; body 6-7 mm.; forewing 4.5 mm."

Vol. 29, No. 2, p. 50, line 15 from bottom, for "Japaan" read "Japan".

Vol. 29, No. 2, p. 51, line 18 from bottom, insert a comma between "*Hydrophorus*" and "*Thinophilus*".