

# Biology of Meteorus ictericus nees (Hymenoptera Braconidae), a parasite of the Apple Tortrix Moth, Archips podana scop.

- - Laboratory Biology of Meteorus autographae (Hymenoptera: Braconidae), an Indigenous Parasitoid of Soybean Looper (Lepidoptera: Noctuidae) Larvae



Description: -

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Notes: Thesis (M. Agr.)--The Queens University of Belfast, 1974.

This edition was published in 1974



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Tags: #Meteorus #ictericus

## Braconidae

This is the first record of a Meteorus species attacking ithomiine Nymphalidae. Exit cap cut neatly away in a complete circle, completely detaching cap from cocoon body. Junk, The Hague, 643 pp.

## A New Species of Solitary Meteorus (Hymenoptera: Braconidae) Reared from Caterpillars of Toxic Butterflies (Lepidoptera: Nymphalidae) in Ecuador

Handbooks for the identification of British insects. Other Nymphalidae have been recorded as hosts for two European Meteorus species ;. The larval food plant was identified by Jurgen Homeier and Harold Greeney.

## Laboratory Biology of Meteorus autographae (Hymenoptera: Braconidae), an Indigenous Parasitoid of Soybean Looper (Lepidoptera: Noctuidae) Larvae

Meteorus rugosus differs from both by having the medial surface of tergum 2 with a white elongate-oval marking, this extending onto apex of tergum 1.

## A New Species of Solitary Meteorus (Hymenoptera: Braconidae) Reared from Caterpillars of Toxic Butterflies (Lepidoptera: Nymphalidae) in Ecuador

Beitrage zur Entomologie, 9: 810-865.

## Braconidae

The discovery of a *Meteorus* species utilizing ithomiine larva raises several interesting questions. Egyptian Journal of Biological Pest Control, 14 2 : 355-370.

**A New Species of Solitary *Meteorus* (Hymenoptera: Braconidae) Reared from Caterpillars of Toxic Butterflies (Lepidoptera: Nymphalidae) in Ecuador**

Review of the tribe Meteorini Cresson based on Swedish material Hymenoptera, Braconidae, Euphorinae. *Meteorus* Hymenoptera: Braconidae of Australia and New Guinea.

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