

A Study of the Turkish Ichneumonidae (Hymenoptera). II. Tryphoninae¹

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ABSTRACT

Faunistic data of 21 Tryphoninae species from Turkey are given. Six species are new records for Turkish fauna.

Key words: Ichneumonidae, Tryphoninae, species, Turkey, new records

INTRODUCTION

The Turkish Tryphoninae fauna is has not been sufficiently studied. In the catalogue of Kolarov (1995) only 15 species were listed. Lately some new records were added to this fauna (Kolarov *et al.*, 1997, 1999; Yurtcan *et al.*, 1999; Yurtcan & Beyarslan, 2002; Coruh *et al.*, 2002,) predominantly from Thrace, Aegean region and Northeastern Turkey. Until now 52 Tryphoninae species are known from Turkey.

Most Tryphoninae are koinobionts ectoparasitoids of Symphyta larvae. Only *Netelia* Gray and a few species of other genera are ectoparasitoids on Lepidoptera larvae.

In the present paper, faunistic data of 21 Tryphoninae species from southern Turkey (mainly Isparta and Burdur province) are presented. Six of them, noted in the text with an asterisk, are new records for the Turkish fauna. The general distribution is after Kasparyan, 1981, 1990 and Kasparyan & Tolkanitz, 1999.