

عنوان مقاله:

Reports of larval species of Parasitengona (Trombidiformes: Prostigmata) from Tü rkiye with new records

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خلاصه مقاله:

During a faunistic survey on mites in Kastamonu and Sinop provinces near Black Sea of Tü rkiye during the years 2013-2017, some larval specimens of parasitengone mites were collected from soil and light traps and identified as *Erythraeus* (*E.*) *ankaraicus* Saboori, Çobanođlu and Bayram 2004, *Allothrombium clavatum* Saboori, Pešić and Hakimitabar, 2010, *Abrolophus kazimierae* (Haitlinger, 1986), *Abrolophus poljankus* Haitlinger and Šundić, 2021, *Allothrombium meridionale* Berlese, 1910, *Empitrombium makolae* Sevsay and Karakurt, 2013, *Leptus* (*Leptus*) *slivovi* Beron, 1975 and *Calypstoma velutinum* (Müller, 1776). In this study, *Leptus* (*Leptus*) *slivovi* Beron, 1975, *Abrolophus poljankus* Haitlinger and Šundić, 2021 and *Abrolophus balkanicus* Haitlinger and Šundić, 2015 are new records to the mite fauna of Tü rkiye. Also, the identification key to known species of *Abrolophus* of the world without a comb-like seta on the palpal tarsus is updated.

کلمات کلیدی:

taxonomy, Trombidiformes, Tü rkiye, *Abrolophus*, *Leptus* (*Leptus*) *slivovi*, first reports, distribution

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