

عنوان مقاله:

(A study of the Iranian Cremastinae (Hymenoptera: Ichneumonidae)

محل انتشار:

مجله تنوع زیستی و سیستماتیک حشرات, دوره 1, شماره 2 (سال: 1394)

تعداد صفحات اصل مقاله: 14

نویسندگان:

Abbas Amiri - *Department of Entomology, Faculty of Agriculture, Tarbiat Modares University, P.O.Box ۱۴۱۱۵-۳۳۶, Tehran, I. R. Iran*

Ali Asghar Talebi - *Department of Entomology, College of Agriculture, Tarbiat Modares University, Tehran, Iran*

Reijo Jussila - *Zoological Museum, Section of Biodiversity and Environmental Sciences, University of Turku, Finland*

Ehsan Rahkshani - *Department of Plant Protection, College of Agriculture, University of Zabol, Zabol, Iran*

Hamidreza Hajiqanbar - *Department of Entomology, Faculty of Agriculture, Tarbiat Modares University, P. O. Box: ۱۴۱۱۵-۳۳۶, Tehran, Iran*

خلاصه مقاله:

The subfamily Cremastinae Förster, ۱۸۶۹ (Hymenoptera: Ichneumonidae) was studied in Fars and Hormozgan provinces (southern Iran). The specimens were collected using Malaise traps and sweeping nets. Nine species were identified of which two species including *Temelucha afghana* Šedivý, ۱۹۶۸ and *Temelucha confluens* (Gravenhorst, ۱۸۲۹) are new records for the fauna of Iran. With result of this study, the number of Cremastinae species known from Iran has increased to ۲۴ species in six genera. An identification key to Iranian Cremastinae is provided, as well as a morphological diagnosis for the newly recorded species.

کلمات کلیدی:

Ichneumonidae, Cremastinae, *Temelucha*, *Pristomerus*, Iran

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1727537>

