

عنوان مقاله:

The spider genus Latrodectus Walckenaer, ۱۸۰۵ (Araneae, Theridiidae) in Iran with the first record of Latrodectus revivensis Shulov. 1948

محل انتشار:

مجله تنوع زیستی و سیستماتیک حشرات, دوره 10, شماره 1 (سال: 1402)

تعداد صفحات اصل مقاله: 11

نویسندگان:

Amir Mohammad Souri - Department of Biology, Faculty of Science, Ferdowsi University of Mashhad, Iran

Sepideh Shafaie - Department of Botany and Zoology, Faculty of Science, Masaryk University, Brno, Czech Republic

Majid Moradmand - Department of Plant and Animal Biology, Faculty of Biological Science and Technology, University .[of Isfahan, Isfahan, Iran [1]; Department of Biogeography, Trier University, Trier, Germany [Y

Omid Mirshamsi - Department of Biology, Faculty of Science, Ferdowsi University of Mashhad, Mashhad, Iran [1]; Research Department of Zoological Innovations (RDZI), Institute of Applied Zoology, Faculty of Science, Ferdowsi .[University of Mashhad, Mashhad, Iran [Y

خلاصه مقاله:

In this study, Latrodectus revivensis Shulov, 19FA is recorded for the first time from Iran based on female specimens. This species was previously recorded from the eastern Mediterranean region. As a result, the number of Latrodectus species recorded from Iran is raised to six. A comparative diagnosis is provided for this species and other widow spiders previously recorded from the country. Latrodectus revivensis can be easily distinguished from its congeners by colouration, genitalic characters and the shape of the nest. This record represents the easternmost distribution limit of .L. revivensis. An updated distribution map of Latrodectus species is also provided

كلمات كليدى:

Distribution, Iranian Plateau, taxonomy, Theridiidae, Widow spider

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/1877999

