

1-1-2018

## Cover and Contents

Follow this and additional works at: <https://journals.tubitak.gov.tr/zoology>

---

### Recommended Citation

(2018) "Cover and Contents," *Turkish Journal of Zoology*. Vol. 42: No. 3, Article 12. Available at: <https://journals.tubitak.gov.tr/zoology/vol42/iss3/12>

This Cover and Contents is brought to you for free and open access by TÜBİTAK Academic Journals. It has been accepted for inclusion in Turkish Journal of Zoology by an authorized editor of TÜBİTAK Academic Journals. For more information, please contact [academic.publications@tubitak.gov.tr](mailto:academic.publications@tubitak.gov.tr).

VOLUME | ISSUE | YEAR  
42 | 3 | 2018  
ISSN 1300-0179 • E-ISSN 1303-6114

TURKISH JOURNAL OF  
**ZOOLOGY**

<http://journals.tubitak.gov.tr/zoology/>



Published by the Scientific and  
Technological Research Council of Turkey

**TÜBİTAK**

## SCOPE OF JOURNAL

- The Turkish Journal of Zoology is published electronically 6 times a year by the Scientific and Technological Research Council of Turkey (TÜBİTAK).
- Accepts English-language manuscripts in various fields of zoology, including behavior, biochemistry, physiology, developmental biology, ecology, genetics, morphology, systematics, evolution, biogeography and paleontology of animal taxa.
- Contribution is open to researchers of all nationalities.
- Short communications are also welcome, such as reports of a preliminary nature or those including new records from specific localities or regions, and the editor reserves the right to decide that a paper be treated as a short communication.
- The papers that deal with purely checklists, new host and non-regional new locality records will not be consider for publication.
- Letters to the editor reflect the opinions of other researchers on the articles published in the journal. The editor may also invite review articles concerning recent developments in particular areas of interest.

## ABSTRACTED AND INDEXED

- Science Citation Index Expanded
  - Scopus
  - Academic Search Complete
-

# CONTENTS

Parasitoids reared from galls of <i>Stefaniola</i> sp. (Diptera, Cecidomyiidae) on <i>Haloxylon</i> spp. in China, with redescription of <i>Mesopolobus quadrimaculatus</i> Dzhankokmen (Chalcidoidea, Pteromalidae).....	263
<b>Qin LI, Klarissa Alekseyevna DZHANKOKMEN, Serguei Vladimirovich TRIAPITSYN, Hong-ying HU</b>	
An integrative description of <i>Macrobiotus hanna</i> sp. nov. (Tardigrada: Eutardigrada: Macrobiotidae: hufelandi group) from Poland.....	269
<b>Bernadeta NOWAK, Daniel STEC</b>	
Biochemical blood parameters and hormone levels of foraging, nesting, and injured loggerhead sea turtles ( <i>Caretta caretta</i> ) in Turkey.....	287
<b>Doğan SÖZBİLEN, Yakup KASKA</b>	
Effects of genetic relatedness, spatial distance, and context on intraspecific aggression in the red wood ant <i>Formica pratensis</i> (Hymenoptera: Formicidae).....	297
<b>Volkan AKSOY, Yılmaz ÇAMLITEPE</b>	
Composition and structure of soil fauna community in the Dexing Copper Mine tailings pool after revegetation.....	307
<b>Ping LU, Nianhua DAI, Xiaoyan SUN, Guohua ZHANG, Derong XU, Youhong ZHAN</b>	
Lichens in the nests of European starling <i>Sturnus vulgaris</i> serve a mate attraction rather than insecticidal function.....	316
<b>Lucía Mariel IBAÑEZ, Renato Andrés GARCÍA, Vanina Dafne FIORINI, Diego MONTALTI</b>	
Influence of tree thinning on abundance and survival probability of small rodents in a natural deciduous forest.....	323
<b>Jae-Kang LEE, Hyun-Su HWANG, Tae-Kyung EOM, Shin-Jae RHIM</b>	
Potential distribution of the guava psyllid <i>Triozioida limbata</i> (Hemiptera, Psylloidea), today and in global climate change scenarios.....	330
<b>Dalva Luiz de QUEIROZ, Marcos Silveira WREGE, Talita Benedcta Santos KÜNAST, Marilice Cordeiro GARRASTAZU, Daniel BURCKHARDT</b>	
New records of pelagic fauna from the Turkish waters.....	337
<b>Sedat Ozan GÜREŞEN, Onur GÖNÜLAL</b>	
Morphological characterization of hemocyte types in some species belonging to Tettigoniidae and Pamphagidae (Insecta: Orthoptera).....	340
<b>Gürhan ÖZTÜRK, Özlem ÇAKICI, Hüseyin ARIKAN</b>	
Diet composition and prey diversity of Tengmalm's owl <i>Aegolius funereus</i> (Linnaeus, 1758; Aves: Strigidae) in central Serbia during breeding.....	346
<b>Draženko Z. RAJKOVIĆ</b>	

---