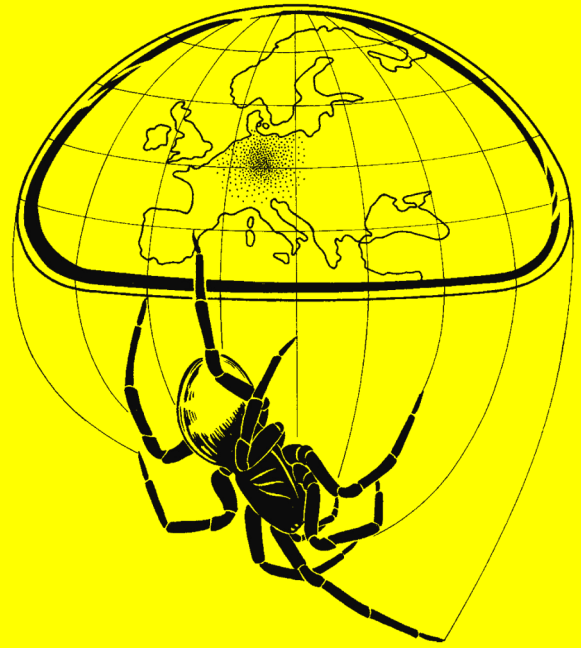


**Arachnologische
Gesellschaft**



**Arachnologische
Mitteilungen
Arachnology
Letters**

Heft / Volume 53

ISSN 1018-4171 (Druck), 2199-7233 (Online)

Karlsruhe, April 2017

www.AraGes.de/aramit

Arachnologische Mitteilungen

veröffentlichen Arbeiten zur Faunistik, Ökologie und Taxonomie von Spinnentieren (außer Acari).
Publiziert werden Artikel in Deutsch oder Englisch nach Begutachtung, online und open-access.
Zu zitieren ist der deutsche Titel ohne englischen Untertitel. Inhalte werden unter der freien
internationalen Lizenz [Creative Commons 4.0](https://creativecommons.org/licenses/by/4.0/) veröffentlicht.

Subtitled

Arachnology Letters

is a peer-reviewed, rapidly produced open-access and online journal, focusing on faunistics, ecology and
taxonomy of Arachnida (excl. Acari) in Central Europe. There are no page charges (APCs or submission
charges). German and English manuscripts are equally welcome. The German title should be used in citations.
Arachnology Letters is licensed under a [Creative Commons Attribution 4.0 International License](https://creativecommons.org/licenses/by/4.0/).

Autorenhinweise / Author guidelines

www.AraGes.de/aramit/

Schriftleitung / Editors

Theo Blick, Senckenberg Research Institute, Senckenberganlage 25, D-60325 Frankfurt/M. and Callistus,
Gemeinschaft für Zoologische & Ökologische Untersuchungen, D-95503 Hummeltal;
E-Mail: theo.blick@senckenberg.de, aramit@theoblick.de

Sascha Buchholz, Institut für Ökologie, Technische Universität Berlin, Rothenburgstr. 12, D-12165 Berlin;
E-Mail: sascha.buchholz@tu-berlin.de

Redaktion / Editorial staff

Theo Blick, Frankfurt/M., Sascha Buchholz, Berlin

Jason Dunlop, Museum für Naturkunde, Leibniz Institute for Evolution and Biodiversity Science, Invalidenstrasse 43,
D-10115 Berlin; E-Mail: Jason.Dunlop@mfn-berlin.de

Ambros Hänggi, Naturhistorisches Museum Basel, Augustinergasse 2,
CH-4001 Basel; E-Mail: Ambros.Haenggi@bs.ch

Hubert Höfer & Stefan Scharf (Satz und Repro), Staatliches Museum für Naturkunde Karlsruhe,
Erbprinzenstr. 13, D-76133 Karlsruhe; E-Mail: Hubert.Hoefler@smnk.de

Wissenschaftlicher Beirat / Editorial Board

Elisabeth Bauchhenß, Wien (Austria), private researcher; Peter Bliss, Halle an der Saale (Germany), Martin-Luther-University;
Maria Chatzaki, Alexandroupoli (Greece), Democritus University of Thrace; Petr Dolejš, Praha (Czech Republic), Museum for Natural
History; Martin Entling, Landau/Pfalz (Germany), University Koblenz-Landau; Oliver-David Finch, Rastede (Germany), Niedersächsischer
Landesbetrieb für Wasserwirtschaft, Küsten- und Naturschutz/Aurich; Izabela Hajdamowicz, Siedlce (Poland), Siedlce University of
Natural Sciences and Humanities; Peter J. van Helsdingen, Leiden (Netherlands), Naturalis Biodiversity Centre; Marco Isaia, Torino (Italy),
Università di Torino; Peter Jäger, Frankfurt am Main (Germany), Senckenberg Research Institute; Alberto Jiménez-Valverde, Málaga
(Spain), Alcalá University; Christian Komposch, Graz (Austria), Oekoteam, Institute for Animal Ecology and Landscape Planning;
Boris Leroy, Paris (France), Université de Paris-Sud; Volker Mahnert, Douvaine (France), private researcher; Jochen Martens, Mainz
(Germany), Johannes Gutenberg-University; Dieter Martin, Waren (Germany), private researcher; Tone Novak, Maribor (Slovenia),
University; Uwe Riecken, Bonn (Germany), German Federal Agency for Nature Conservation; Ferenc Samu, Budapest (Hungary),
Hungarian Academy of Sciences

Mitgliedschaft / Membership Contact

Anna Stäubli c/o Arachnologische Gesellschaft
anna.staebli@poel.ch or via <https://AraGes.de/>

Druck / Print

Druckerei Isensee, Oldenburg
verlag@isensee.de



Logo: P. Jäger, K. Reh binder

Publiziert von / Published by

**Arachnologische
Gesellschaft e.V.**

URL: <http://www.AraGes.de>

Arachnologische Mitteilungen sind berücksichtigt in:

Arachnology Letters are indexed by:

Biological Abstracts, Directory of Open Access Journals (<https://doaj.org/toc/2199-7233>), Elektronische Dokumente der Universitätsbibliothek der Goethe Universität, Frankfurt am Main (<http://publikationen.ub.uni-frankfurt.de/frontdoor/index/index/docId/14663>), Elektronische Zeitschriften-Bibliothek (<http://rzblx1.uni-regensburg.de/ezeit>), Index Copernicus, Journals Master List (<http://journals.indexcopernicus.com/Arachnologische+Mitteilungen,p1166,3.html>), Scopus (<http://info.scopus.com>), Virtuelle Fachbibliothek Biologie (<http://www.vifabio.de/vifabioDOC/detail?ID=14663>), Zoological Record/Biological Abstract/BIOSIS Previews, Thomson Reuters Master Journal List (<http://ip-science.thomsonreuters.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&Full=arachnologische%20mitteilungen>).

License and Copyright Agreement



In submitting a manuscript to *Arachnologische Mitteilungen*, the authors certify that:

1. They are authorized by their co-authors to enter into these arrangements.
2. The work described has not been published before (except in the form of an abstract or as part of a published lecture, review or thesis), that it is not under consideration for publication elsewhere, that its publication has been approved by all the author(s) and by the responsible authorities – tacitly or explicitly – of the institutes where the work has been carried out.
3. They secure the right to reproduce any material that has already been published or copyrighted elsewhere.
4. They agree to the following license and copyright agreement.

Copyright

1. Copyright on any article is retained by the author(s). Regarding copyright transfers please see below.
2. Authors grant a license to *Arachnologische Gesellschaft e.V.* to publish the article and identify itself as the original publisher.
3. Authors grant to *Arachnologische Gesellschaft e.V.* commercial rights to produce hardcopy volumes of the journal for sale to libraries and individuals.
4. Authors grant any third party the right to use the article freely as long as its original authors and citation details are identified.
5. The article and any associated published material are distributed under the Creative Commons Attribution 4.0 License:

Anyone is free:



to **Share** — to copy, distribute and transmit the work



to **Remix** — to adapt the work



Under the following conditions

Attribution. The original authors must be given credit.

For any reuse or distribution, it must be made clear to others what the license terms of this work are.

Any of these conditions can be waived if the copyright holders give permission.

Nothing in this license impairs or restricts the author's moral rights.

To view a copy of this license, visit

<http://creativecommons.org/licenses/by/4.0/>

Copyright Transfers

Any usage rights are regulated through the Creative Commons License. As *Arachnologische Gesellschaft* is using the Creative Commons Attribution 4.0 License, anyone (the author, his/her institution/company, the publisher, as well as the public) is free to copy, distribute, transmit, and adapt the work as long as the original author is credited (see above). Therefore, specific usage rights cannot be reserved by the author or his/her institution/company, and the publisher cannot include a statement “all rights reserved” in any published paper.

This page was adapted from its equivalent at [Pensoft](#).



Inhalt / Contents

Najmeh Kiany, Saber Sadeghi, Mohsen Kiany, Alireza Zamani & Sheidokht Ostovani: Additions to the crab spider fauna of Iran (Araneae: Thomisidae)	1-8
Ergänzungen zur Krabbenspinnenfauna des Iran (Araneae: Thomisidae)	
Christo Deltshhev: Redescription of the poorly known crab spider <i>Firmicus bivittatus</i> (Araneae: Thomisidae)	9-11
Wiederbeschreibung der wenig bekannten Krabbenspinne <i>Firmicus bivittatus</i> (Araneae: Thomisidae)	
Bernhard A. Huber, Jonathan Neumann, Arno Grabolle & Vladimír Hula: Aliens in Europe: updates on the distributions of <i>Modisimus culicinus</i> and <i>Micropholcus fauroti</i> (Araneae, Pholcidae)	12-18
Aliens in Europa: Zur Verbreitung der Zitterspinnenarten <i>Modisimus culicinus</i> und <i>Micropholcus fauroti</i> (Araneae, Pholcidae)	
Anna Šestáková, Martin Suvák, Katarína Krajčovičová, Andrea Kaňuchová & Jana Christophoryová: Arachnids from the greenhouses of the Botanical Garden of the PJ Šafárik University in Košice, Slovakia (Arachnida: Araneae, Opiliones, Palpigradi, Pseudoscorpiones)	19-28
Spinnentiere aus Warmhäusern des Botanischen Gartens der PJ Šafárik Universität in Košice, Slowakei (Arachnida: Araneae, Opiliones, Palpigradi, Pseudoscorpiones)	
Tobias Bauer & Hubert Höfer: Erstnachweis von <i>Oxyopes lineatus</i> in Deutschland und faunistisch-taxonomische Anmerkungen zu weiteren besonderen Arten aus Baden-Württemberg (Araneae: Lycosidae, Oxyopidae, Salticidae, Thomisidae, Trachelidae)	29-37
First record of <i>Oxyopes lineatus</i> in Germany and comments on further interesting species from Baden-Württemberg (Araneae: Lycosidae, Oxyopidae, Salticidae, Thomisidae, Trachelidae)	
Katarína Krajčovičová, Jana Christophoryová & Volker Mahnert: <i>Rhacochelifer disjunctus</i> (Pseudoscorpiones: Cheliferidae) new to the fauna of Slovakia	38-42
<i>Rhacochelifer disjunctus</i> (Pseudoscorpiones: Cheliferidae) neu für die Fauna der Slowakei	
Martin Lemke: Seltene Spinnen und Weberknechte auf ehemaligen Truppenübungsplätzen in Mecklenburg-Vorpommern (Arachnida: Araneae, Opiliones)	43-49
Rare spiders and harvestmen from abandoned military training areas in Mecklenburg-Western Pomerania, Germany (Arachnida: Araneae, Opiliones)	
Jørgen Lissner: Description of the unknown male of <i>Ozyptila tenerifensis</i> (Araneae: Thomisidae)	50-52
Erstbeschreibung des Männchens von <i>Ozyptila tenerifensis</i> (Araneae: Thomisidae)	
Mahrad Nassirkhani & Mehrnoush Zamani: Two species of the genus <i>Neobisium</i> (Pseudoscorpiones: Neobisiidae) from western Iran	53-61
Zwei <i>Neobisium</i> -Arten (Pseudoscorpiones: Neobisiidae) aus dem West-Iran	
Michael Schäfer & Ernst Klimsa: Ein Beitrag zur Springspinnenfauna Spaniens mit drei Erstnachweisen für die Balearen (Araneae, Salticidae)	62-66
A contribution to the salticid fauna of Spain with three first records for the Balearic Islands (Araneae, Salticidae)	
Jana Christophoryová, Daniel Grufá & Katarína Krajčovičová: New records of pseudoscorpions (Arachnida: Pseudoscorpiones) associated with animals and human habitats in Slovakia and the Czech Republic	67-76
Neue Funde von Pseudoskorpionen (Arachnida: Pseudoscorpiones), vergesellschaftet mit Tieren und in synanthropen Habitaten, in der Slowakei und in der Tschechischen Republik	