



Inhalt / Contents

Source: Arachnologische Mitteilungen: Arachnology Letters, 58(1)

Published By: Arachnologische Gesellschaft e.V.

URL: <https://doi.org/10.30963/aramit5816>

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.



Inhalt / Contents

Ferenc Samu: Preface to the Proceedings of the 31th European Congress of Arachnology, Vác, 2018 July 8-13	i-iv
Vlastimil Růžička & Adam Růžička: Three-dimensional modelling in arachnology as exemplified using <i>Porrhomma</i> -species (Araneae: Linyphiidae)	
Dreidimensionale Modelle in der Arachnologie am Beispiel von <i>Porrhomma</i> -Arten (Araneae: Linyphiidae)	1-3
Abdel-Sattar Metwally, Mohammad Mohafez, Mohamed El-Danatory & Amr El-Gendy: First record of <i>Mexcala monstrata</i> (Araneae: Salticidae) from Egypt	
Erstnachweis von <i>Mexcala monstrata</i> (Araneae: Salticidae) in Ägypten	4-5
Enrico Schifani, Antonino Dentici, Letizia Alleruzzo & Piergiorgio Di Pompeo: <i>Spermophora senoculata</i> on Sicily/Italy (Araneae: Pholcidae)	
<i>Spermophora senoculata</i> auf Sizilien/Italien (Araneae: Pholcidae)	6-8
Christian Bartel & Jason A. Dunlop: Two laniatorid harvestmen (Opiliones: Cladonychiidae) from Eocene Baltic amber	
Zwei Weberknechte (Opiliones: Laniatores: Cladonychiidae) aus Baltischem Bernstein (Eozän)	9-12
Georgios Agapakis & Gustavo Silva de Miranda: First record of <i>Charinus ioanniticus</i> (Arachnida, Amblypygi: Charinidae) from continental Europe	
Erstnachweis von <i>Charinus ioanniticus</i> (Arachnida, Amblypygi: Charinidae) aus dem kontinentalen Europa	13-15
Martin Lemke: <i>Olios argelasius</i> (Araneae: Sparassidae) in Bananen in Schleswig-Holstein gefunden	
<i>Olios argelasius</i> (Araneae: Sparassidae) found in bananas in Schleswig-Holstein (Germany)	16-17
František Štáhlavský & Petr Dolejš: Catalogue of the pseudoscorpions (Pseudoscorpiones) in František Miller's collection (Department of Zoology, National Museum, Prague)	
Katalog der Pseudoskorpione (Pseudoscorpiones) in František Millers Sammlung (Abteilung für Zoologie, Nationalmuseum Prag)	18-22
László Bali, Dániel Andrési, Katalin Tuba & Csaba Szinetár: Comparing pitfall trapping and suction sampling data collection for ground-dwelling spiders in artificial forest gaps	
Vergleich von Bodenfallen und Saugfängen bodenlebender Spinnen auf künstlichen Waldlichtungen	23-28
Wolfgang Nentwig, Theo Blick, Daniel Gloor, Peter Jäger & Christian Kropf: Tackling taxonomic redundancy in spiders: the infraspecific spider taxa described by Embrik Strand (Arachnida: Araneae)	
Taxonomische Redundanz bei Spinnen: die infraspezifischen Spinnentaxa von Embrik Strand (Arachnida: Araneae)	29-51
Maria Möller, Theo Blick & Sascha Buchholz: Spinnen der Trockenrasen in und um Berlin – Vielfalt, Verbreitung und Gefährdung	
Spiders of dry grasslands in and around Berlin – diversity, distribution and endangerment	52-61
Hubert Höfer, Franziska Meyer, Tobias Bauer, Steffen Bayer, Ingmar Harry & Laura Kastner: Überraschende Erstnachweise und neue Daten zu seltenen Spinnenarten (Arachnida: Araneae) aus Blockhalden in Baden-Württemberg	
Surprising first records and new data for rare spider species (Arachnida: Araneae) from screes in Baden-Württemberg, Germany	62-84
Tomáš Hamřík & Ondřej Košulič: Spiders from steppe habitats of Pláně Nature Monument (Czech Republic) with suggestions for the local conservation management	
Spinnen von Steppenhabitaten des Naturdenkmals Pláně (Tschechische Republik) mit Vorschlägen für das lokale Naturschutzmanagement	85-96
Ovatt Mohanan Drisya-Mohan, Neisseril Anirudhan Kashmeera & Ambalaparambil Vasu Sudhikumar: Is cooperation in prey capture flexible in the Indian social spider <i>Stegodyphus sarasinorum</i> ?	
Gibt es flexible Kooperation beim Beutefang der indischen sozial lebenden Spinnenart <i>Stegodyphus sarasinorum</i> ?	97-102
Diversa: Geburtstag/Birthday	v-vi