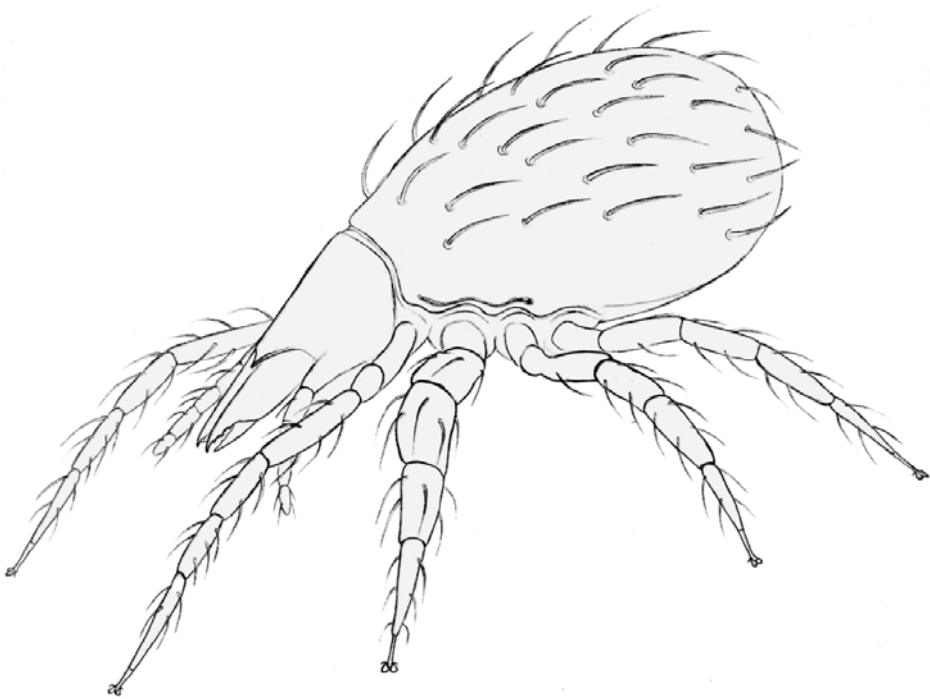


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Vorwort

Liebe Acarologinnen und Acarologen,

seit inzwischen mehr als 30 Jahren geben Mitarbeiter des Staatlichen Museums für Naturkunde Görlitz Bibliographien über bestimmte Milbengruppen heraus: unter dem Namen *Bibliographia Oribatologica* seit 1968 mit inzwischen 31 Jahrgängen und als *Bibliographia Mesostigmatologica* seit 1990 mit 11 Jahrgängen.

Beide Publikationen haben in dem letzten Jahrzehnt großes Interesse bei den Milbenforschern gefunden, geben sie doch einen schnellen und zuverlässigen Überblick über neue Veröffentlichungen auf diesem Gebiet sowie eine Auflistung der neubeschriebenen Arten in den jeweiligen Gruppen.

Das Staatliche Museum für Naturkunde Görlitz hat sich nun entschieden, diese beiden Zeitschriftenreihen – bislang mit eigener ISSN als Supplemente der Abhandlungen und Berichte des Naturkundemuseums Görlitz publiziert – zusammenzufassen und um die Gruppe der Actinedida zu erweitern. Es werden dann jährlich drei Hefte der neuen Reihe „ACARI – Bibliographia Acarologica“ erscheinen (unter der ISSN 1618-8977), die auf breiterer Basis als früher, aber wie bisher taxabezogen die weltweite Literatur zu diesen Gruppen zusammenfassen.

Wir würden uns freuen, wenn Sie Bezieher der neuen Bibliographie werden würden (einen Bestellschein finden Sie auf der letzten Seite der Zeitschrift) oder Ihre Bibliothek anhalten würden, über ein Abonnement oder den Schriftentausch „ACARI – Bibliographia Acarologica“ zu beziehen.

In diesem Sinne möchte ich unserer neuen Reihe viel Erfolg wünschen und hoffe, dass sie Ihnen bei Ihrer Arbeit auch weiterhin als Referenz für die weltweiten Aktivitäten der Acarologen eine wertvolle Hilfe ist.

Prof. Dr. Willi Xylander
Direktor des Staatlichen Museums für Naturkunde Görlitz

Preface

Dear acarologists,

for more than 30 years colleagues of the State Museum of Natural History Görlitz have published bibliographies on mites: "Bibliographia Oribatologica" since 1968 in 31 volumes and "Bibliographia Mesostigmatologica" since 1990 in 11 volumes.

Within the last 10 years both publications have found considerable interest among acarologists, because they present a quick and reliable overview of new publications and new taxa.

The State Museum of Natural History Görlitz has decided to combine these 2 periodicals, which till now have been published under separate ISSN as supplements to the journal

"Abhandlungen und Berichte des Naturkundemuseums Görlitz" and to extend their scope by including the group Actinedida. The new periodical "ACARI – Bibliographia Acarologica" (ISSN 1618-8977) will be published yearly in 3 issues about the worldwide new publications on mesostigmatic, oribatid and actinedid mites and newly described taxa.

We would appreciate your subscriptions to the new bibliography or if you would recommend it to your library for subscription or for the exchange of publications (order form can be found on the last page).

I wish our new publication a successful start and hope that this bibliography will continue to be a valuable help in your work as a reference to the worldwide activities of acarologists.

*Prof Dr Willi Xylander
Director of the State Museum of Natural History Görlitz*

Mesostigmata Nr. 12

Axel Christian und Kerstin Franke
Staatliches Museum für Naturkunde Görlitz

Seit 1990 sind 11 Bibliographien über mesostigmate Milben erschienen. Unter dem Titel „Mesostigmata Nr. 12“ wird diese Publikationsreihe in erweiterter Form fortgesetzt. Es werden jährlich die neuesten Arbeiten über mesostigmate Milben publiziert, soweit uns diese bekannt wurden. Bitte helfen Sie bei der weiteren Vervollständigung der Literaturdatenbank durch unaufgeforderte Zusendung von Sonderdrucken bzw. Kopien. Wenn dies nicht möglich ist, bitten wir um Mitteilung der vollständigen Literaturzitate zur Aufnahme in die Datei. Stellen Sie fest, daß in der Bibliographie Titel Ihrer Publikationen oder anderer Autoren fehlen, wären wir Ihnen für eine Information dankbar.

Die Datenbank über mesostigmate Milben enthält gegenwärtig 11 091 Datensätze zur Literatur und 7 248 Datensätze zu den Taxa. Recherchen zur Literatur und zu den Taxa werden auf Wunsch nach Stichwörtern durchgeführt und die Abfrageergebnisse zugeschickt. Die Bibliographie des vergangenen Jahres steht in unserer Homepage (<http://www.inf.hs-zigr.de/nkmgtr/>).

Gegenwärtig bemühen wir uns intensiv, die Referenzsammlungen der Milbengruppen zu erweitern und sind interessiert an der Übernahme von determiniertem Milbenmaterial. Selbstverständlich können in den acarologischen Sammlungen des Staatlichen Museums für Naturkunde Görlitz auch weiterhin Typen und Paratypen hinterlegt werden. Durch die ständige wissenschaftliche und präparatorische Betreuung der umfangreichen Sammlungen durch derzeit 3 Wissenschaftler und technische Mitarbeiter ist ein hoher Bearbeitungsstand und eine gute Zugänglichkeit gewährleistet. Es ist vorgesehen, die Daten der Typen mit ihren Originalbeschreibungen im Internet zugänglich zu machen.

Since 1990 11 bibliographies about mesostigmatic mites have been published. This edition will continue on a broader basis under the title "Mesostigmata Nr. 12". The latest works on mesostigmatic mites are published every year as far as they have come to our knowledge. Please help us to keep the literature database as complete as possible by sending us reprints or copies of all your papers on mesostigmatic mites, or, if this is not possible, complete references so that we can include them in the list. Please inform us, if we have failed to list all your publications in the Bibliographia.

The database about mesostigmatic mites contains already 11 091 papers and 7 248 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The bibliography of the last year is also published in our homepage (<http://www.inf.hs-zigr.de/nkmgtr/>).

We are presently endeavouring to extend the reference collections on mites and interested in obtaining determined mite material. It goes without saying that the deposition of type material in the acarological collections of the State Museum of Natural History Görlitz will also remain possible in the future. The availability of our collections is guaranteed, as presently 3 scientists and technical personnel are working with the mite collections. For the future it is planned to publish the types and the original descriptions in the Internet.

Acarologische Literatur / *Acarological literature*

Literaturzitate in fett gedruckter Schrift enthalten Beschreibungen neuer Arten.

Literature quotations printed in bold types contain descriptions of new species.

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Nomina Nova

Die Namen neuer Taxa werden hier veröffentlicht, sofern sie uns bekannt wurden. Eine Überprüfung ihrer Validität erfolgt nicht.

The names of new taxa are listed here as far as they have come to our knowledge. Their validity could not be examined here.

Abkürzungen der Aufbewahrungsorte der neuen Arten / *Abbreviations of places of storage of new species*

Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia
 Central-South Forestry University, Zhuzhou, Hunan, China
 Collection Olga L. Makarova, Moscow, Russia
 Collection V.E. Sklyar, Poltava, Ukraine
 Escola Superior de Agricultura „Luiz de Queiroz“, Universidade de Sao Paulo, Departamento de Entomologia, Fitopatologia e Zoologia Agricola, Piracicaba, Brazil
 Guangdong Institute of Entomology, Guangzhou, China
 Hungarian Natural History Museum, Budapest, Hungary
 Institute of Parasitic Diseases, Hubei Academy of Medical Sciences, China
 Instituto Nacional de Biodiversidad, Santa Domingo, Costa Rica
 Museum für Naturkunde, Berlin, Germany
 National Base of Plague and Brucellosis Control, Baicheng City, Jilin Province, China
 Ohio State University Acarology Collection, Ohio State University, Columbus, Ohio, USA
 Plant Protection Department, Faculty of Agriculture, Zagazig University, Egypt
 Staatliches Museum für Naturkunde, Görlitz, Germany
 United States National Museum of Natural History, Florida State Collection of Arthropods, Entomology Section, Industry, Florida Department of Agriculture and Consumer Services, Gainesville, Florida, USA
 Western Australian Museum, Perth, Australia
 Zoological Museum of Atatürk University, Erzurum, Turkey

Neue Arten / *New species*

Amblyseius bahiensis Lofego, De Moraes & McMurtry, 2000 [Seite / Page: 462] – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
Amblyseius euterpes Gondim & De Moraes, 2001 [Seite / Page: 68] – TYPEN / TYPES: HT+PT – ESALQ / USP, PT - USNMNH / FSCA
Amblyseius geonoma Gondim & De Moraes, 2001 [Seite / Page: 69] – TYPEN / TYPES: HT+PT – ESALQ / USP, PT - USNMNH / FSCA
Amblyseius igarassuensis Gondim & De Moraes, 2001 [Seite / Page: 71] – TYPEN / TYPES: HT+PT – ESALQ / USP, PT - USNMNH / FSCA
Amblyseius neochiapensis Lofego, De Moraes & McMurtry, 2000 [Seite / Page: 462] – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
Amblyseius neopascalis Wu & Ou, 2001 [Seite / Page: 103] – TYPEN / TYPES: HT+PT - GIE
Amblyseius tenuis Wu & Ou, 2001 [Seite / Page: 103] – TYPEN / TYPES: HT+PT - GIE
Androlaelaps subpavlovskii Liu, Ma & Ding, 2000 (Seite / Page: 380) – TYPEN / TYPES: HT+PT - IPDHAMS
Arctoseius babenkoi Makarova, 2000 (Seite / Page: 910) – TYPEN / TYPES: HT+PT - COM
Arctoseius miranalis Makarova, 2000 (Seite / Page: 813) – TYPEN / TYPES: HT+PT - COM
Arctoseius productus Makarova, 2000 (Seite / Page: 907) – TYPEN / TYPES: HT+PT - COM
Arctoseius tschernovi Makarova, 2000 (Seite / Page: 809) – TYPEN / TYPES: HT+PT - COM

- Cheiroseius angustiperitrematus* Ma, 2000 (Seite / Page: 67) – TYPEN / TYPES: HT+PT - NBPBC
Cheiroseius capacoperitrematus Ma, 2000 (Seite / Page: 66) – TYPEN / TYPES: HT+PT - NBPBC
Cheiroseius changlingensis Ma, 2000 (Seite / Page: 65) – TYPEN / TYPES: HT+PT - NBPBC
Cheiroseius cyclanalis Ma, 2000 (Seite / Page: 152) – TYPEN / TYPES: HT+PT - NBPBC
Cheiroseius taanensis Ma, 2000 (Seite / Page: 68) – TYPEN / TYPES: HT+PT - NBPBC
Cosmolaelaps xiajiangensis Liu & Ma, 2000 (Seite / Page: 381) – TYPEN / TYPES: HT+PT - IPDHAMS
Dinychus dilatatus Ma, 2000 (Seite / Page: 304) – TYPEN / TYPES: HT+PT - NBPBC
Galendromimus paulista Zacarias & De Moraes, 2001 (Seite / Page: 97) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - OSAL
Hypoaspis baichengensis Ma, 2000 (Seite / Page: 384) – TYPEN / TYPES: HT+PT - NBPBC
Hypoaspis changlingensis Ma, 2000 (Seite / Page: 150) – TYPEN / TYPES: HT+PT - NBPBC
Hypoaspis humanensis Ma & Zheng, 2000 (Seite / Page: 373) – TYPEN / TYPES: HT+PT - CSFUZ
Hypoaspis (Laelaspis) latanalis Karg, 2000 (Seite / Page: 246) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
Hypoaspis (Geolaelaps) loksai Karg, 2000 (Seite / Page: 246) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
Hypoaspis (Laelaspis) quinquepara Karg, 2000 (Seite / Page: 246) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
Hypoaspis (Geolaelaps) transversanalis Karg, 2000 (Seite / Page: 247) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
Interrhodus brevicornus Karg, 2000 (Seite / Page: 259) – TYPEN / TYPES: HT+PT - MNB, PT - HNHM, PT - INBIO
Iphiseiodes setillus Gondim & De Moraes, 2001 (Seite / Page: 75) – TYPEN / TYPES: HT+PT - ESALQ/USP, PT - FSCA/USNMNH
Macrocheles agilis Halliday, 2000 (Seite / Page: 278) – TYPEN / TYPES: HT+PT - ANIC, PT - WAM
Macrocheles angustus Halliday, 2000 (Seite / Page: 280) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles borealis Halliday, 2000 (Seite / Page: 284) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles denhamensis Halliday, 2000 (Seite / Page: 285) – TYPEN / TYPES: HT+PT - ANIC, PT - WAM
Macrocheles eta Halliday, 2000 (Seite / Page: 286) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles forceps Halliday, 2000 (Seite / Page: 289) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles fungicolus Halliday, 2000 (Seite / Page: 290) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles gamma Halliday, 2000 (Seite / Page: 291) – TYPEN / TYPES: HT+PT - ANIC, PT - WAM
Macrocheles guttatus Halliday, 2000 (Seite / Page: 292) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles halli Halliday, 2000 (Seite / Page: 293) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles holmi Halliday, 2000 (Seite / Page: 294) – TYPEN / TYPES: HT+PT - ANIC, PT - WAM
Macrocheles howdenorum Halliday, 2000 (Seite / Page: 296) – TYPEN / TYPES: HT - ANIC
Macrocheles lama Halliday, 2000 (Seite / Page: 299) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles lambda Halliday, 2000 (Seite / Page: 300) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles omicron Halliday, 2000 (Seite / Page: 303) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles peckorum Halliday, 2000 (Seite / Page: 304) – TYPEN / TYPES: HT+PT - ANIC, PT - WAM
Macrocheles rimbija Halliday, 2000 (Seite / Page: 309) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles siderolophus Halliday, 2000 (Seite / Page: 311) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles spateti Halliday, 2000 (Seite / Page: 312) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles spiculatus Halliday, 2000 (Seite / Page: 313) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles tessellatus Halliday, 2000 (Seite / Page: 316) – TYPEN / TYPES: HT+PT - ANIC, PT - WAM
Macrocheles undoolya Halliday, 2000 (Seite / Page: 317) – TYPEN / TYPES: HT - ANIC
Macrocheles upsilon Halliday, 2000 (Seite / Page: 319) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles waiti Halliday, 2000 (Seite / Page: 320) – TYPEN / TYPES: HT - ANIC
Macrocheles wallacei Halliday, 2000 (Seite / Page: 320) – TYPEN / TYPES: HT+PT - ANIC
Macrocheles zeta Halliday, 2000 (Seite / Page: 322) – TYPEN / TYPES: HT+PT - ANIC
Metazercon rafalskii Blaszak, Kaczmarek et Lee, 1997

- Multidentorhodacarus brevicuspidis* Karg, 2000 (Seite / Page: 211) – TYPEN / TYPES: HT - SMNG, PT - MNB, PT - INBIO
- Multidentorhodacarus brevisetosus* Karg, 2000 (Seite / Page: 212) – TYPEN / TYPES: HT - SMNG, PT - MNB, PT - INBIO
- Multidentorhodacarus pennacornutus* Karg, 2000 (Seite / Page: 259) – TYPEN / TYPES: HT+PT- MNB, PT - INBIO
- Multidentorhodacarus squamosus* Karg, 2000 (Seite / Page: 144) – TYPEN / TYPES: HT+PT- MNB, PT - INBIO, PT - SMNG
- Neoseiulus recifensis* Gondim & De Moraes, 2001 (Seite / Page: 77) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Neoseiulus veigai* Gondim & De Moraes, 2001 (Seite / Page: 78) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Nenteria quasikashimensis* Ma, 2000 (Seite / Page: 74) – TYPEN / TYPES: HT+PT - NBPBC
- Oloopticus longospinosus* Karg, 2000 (Seite / Page: 250) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Oloopticus nudus* Karg, 2000 (Seite / Page: 250) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Oloopticus parvioculus* Karg, 2000 (Seite / Page: 249) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Oloopticus retiventer* Karg, 2000 (Seite / Page: 250) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Pachylaelaps nuditectus* Ma & Yin, 2000 (Seite / Page: 96) – TYPEN / TYPES: HT+PT - NBPBC
- Pachyseius chenpengi* Ma & Yin, 2000 (Seite / Page: 97) – TYPEN / TYPES: HT+PT - NBPBC
- Paraamblyseius multicircularis* Gondim & De Moraes, 2001 (Seite / Page: 79) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Pennarhodeus brevipennatus* Karg, 2000 (Seite / Page: 211) – TYPEN / TYPES: HT - SMNG, PT - MNB, PT - INBIO
- Pennarhodeus decoris* Karg, 2000 (Seite / Page: 255) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Pennarhodeus pennatus* Karg, 2000 (Seite / Page: 255) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Pennarhodeus turris* Karg, 2000 (Seite / Page: 257) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Phytoseius kassasini* Basha & Yousef, 2000 (Seite / Page: 233) – TYPEN / TYPES: HT+PT -PPDFAZ
- Polyaspinus hejianguoi* Ma, 2000 (Seite / Page: 41) – TYPEN / TYPES: HT+PT - NBPBC
- Poropodalius acutus* Karg, 2000 (Seite / Page: 253) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Poropodalius basisetae* Karg, 2000 (Seite / Page: 255) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Poropodalius crispus* Karg, 2000 (Seite / Page: 253) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Poropodalius hexapennatus* Karg, 2000 (Seite / Page: 252) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Proprioseiopsis sharkiensis* Basha & Yousef, 2000 (Seite / Page: 231) – TYPEN / TYPES: HT+PT - PPDFAZ
- Proprioseius retroacuminatus* Zacarias & De Moraes, 2001 (Seite / Page: 96) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - OSAL
- Protogamasellodes evansi* Karg, 2000 (Seite / Page: 257) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Protogamasellodes longipellis* Karg, 2000 (Seite / Page: 258) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Protogamasellopsis transversus* Karg, 2000 (Seite / Page: 252) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Rhodacarellus maxidactylus* Karg, 2000 (Seite / Page: 208) – TYPEN / TYPES: HT - SMNG, PT - MNB, PT - INBIO

- Rhodacarellus unicus* Karg, 2000 (Seite / Page: 251) – TYPEN / TYPES: HT+PT -MNB, PT - HNHM, PT - INBIO
- Scarabaspis altaicus* Sklyar, 1999 (Seite / Page: 109) – TYPEN / TYPES: HT+PT - CVS
- Typhlodromips ariri* Gondim & De Moraes, 2001 (Seite / Page: 83) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Typhlodromips cananeiensis* Gondim & De Moraes, 2001 (Seite / Page: 84) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Typhlodromips jucara* Gondim & De Moraes, 2001 (Seite / Page: 86) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Typhlodromus feresi* Lofego, De Moraes & McMurtry, 2000 (Seite / Page: 464) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNMNH / FSCA
- Zercon separatus* Urhan, 2001 (Seite / Page: 107) – TYPEN / TYPES: HT+PT - ZMAU

Neue Gattungen / New genera

- Interrhodeus* Karg, 2000 (Seite / Page: 258)
TYPUS-ART: *Interrhodeus brevicornus* Karg, 2000
- Pennarhodeus* Karg, 2000 (Seite / Page: 255)
TYPUS-ART: *Pennarhodeus pennatus* Karg, 2000
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TYPUS-ART: *Poropodalius hexapennatus* Karg, 2000

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Inhalt/ Contents**Xylander, W.: Vorwort / Preface 1-2****Christian, A. & K. Franke: Mesostigmata Nr. 12 3-22*****Acarologische Literatur / Acarological literature***- Publikationen 2001 / *Publications 2001*4- Publikationen 2000 / *Publications 2000*5- Publikationen, Ergänzung 1999 / *Publications, additions 1999*9- Publikationen, Ergänzung 1998 / *Publications, additions 1998*11- Publikationen, Ergänzung 1997 / *Publications, additions 1997*12- Publikationen, Ergänzung 1996 / *Publications, additions 1996*13- Publikationen, Ergänzung 1995 / *Publications, additions 1995*13***Nomina nova***- Neue Arten / *New species*14- Neue Gattungen / *New genera*17***Adressen / Addresses***18