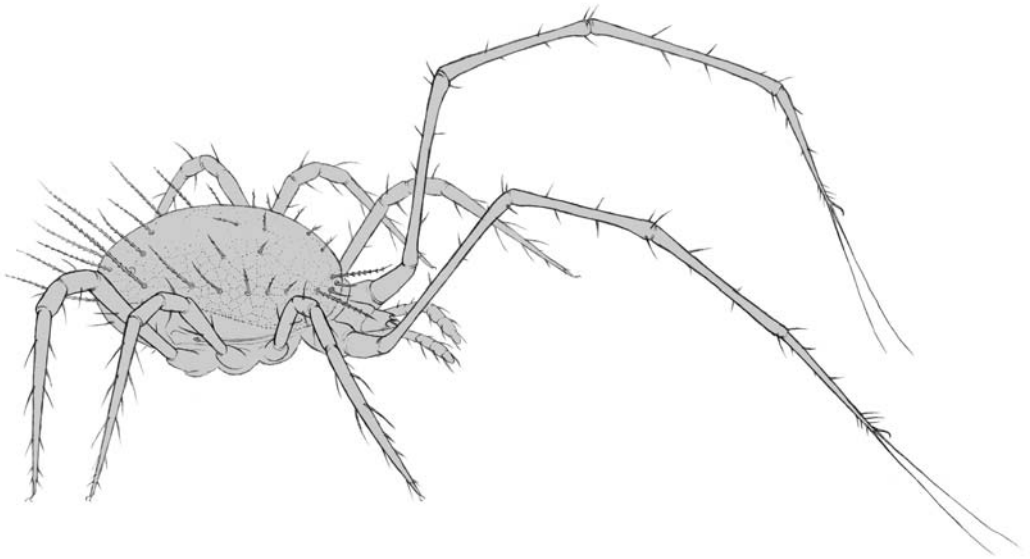


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Anfragen erbeten an:
ACARI
Dr. Axel Christian
Staatliches Museum für Naturkunde Görlitz
PF 300 154, 02806 Görlitz

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*Enquiries should be directed to:
ACARI
Dr Axel Christian
Staatliches Museum für Naturkunde Görlitz
PF 300 154, 02806 Görlitz, Germany*

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Mesostigmata Nr. 18

Axel Christian und Kerstin Franke
Staatliches Museum für Naturkunde Görlitz

Jährlich werden in der Bibliographie die neuesten Publikationen über mesostigmate Milben veröffentlicht, soweit sie uns bekannt sind. Das aktuelle Heft enthält 316 Titel von Wissenschaftlern aus 42 Ländern. In den Arbeiten werden 92 neue Arten und Gattungen beschrieben. Sehr viele Artikel beschäftigen sich mit ökologischen Problemen (30%), mit der Taxonomie (20%), mit der Faunistik (10%) und der Bienen-Milbe *Varroa* (10%).

Bitte helfen Sie bei der weiteren Vervollständigung der Literaturdatenbank durch unangeforderte 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 13 034 Datensätze zur Literatur und 14 100 Datensätze zu den Taxa. Recherchen zur Literatur und zu den Taxa werden auf Wunsch nach Stichwörtern durchgeführt und die Abfrageergebnisse zugeschickt. **Die Literatur der Jahre 1995 bis 2004 ist in unserer Internetdatenbank frei recherchierbar. Die Bände 1 bis 5 der ACARI können als pdf kostenfrei heruntergeladen werden.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>

Wir bemühen uns, 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. **Die Typen sind mit ihren Originalbeschreibungen im Internet zugänglich.** (<http://www.naturkundemuseum-goerlitz.de/acarologie/>)

*In the bibliography, the latest works on mesostigmatic mites - as far as they have come to our knowledge - are published yearly. The present volume includes 316 titles by researchers from 42 countries. In these publications, 92 new species and genera are described. The majority of articles concern ecological problems (30%), taxonomy (20%), faunistics (10%) and the bee-mite *Varroa* (10%).*

Please help us 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 on mesostigmatic mites already contains 13 034 papers and 14 100 taxa. Every scientist who sends keywords for literature researches can receive a list of literature or taxa. **The literature from 1995 to 2004 is searchable on the Internet. The issues 1 to 5 of ACARI can be downloaded free of charge.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>*

We are endeavouring to expand the reference collections on mites and are 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 is also possible. The availability of our collections is guaranteed, as presently 3 scientists and technical personnel are working with the mite collections. **Types and the original descriptions are presented on the Internet.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>

Acarologische Literatur / Acarological literature

Literaturzitate in fett gedruckter Schrift enthalten Beschreibungen neuer Arten. Mit „*“ markierte Titel liegen nur als Zitat oder Kurzfassung vor. Die Adressen der Autoren sind im Teil Adressen zusammengestellt.

Literature quotations printed in bold type contain descriptions of new species. Titles marked with "" were only found as a citation or abstract. The addresses of the corresponding authors are given in the section Addresses.*

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Nomina Nova

Die Namen neuer Taxa werden hier veröffentlicht, sofern uns die Publikationen vorliegen. Eine Überprüfung ihrer Validität erfolgte nicht. Die Autoren von neuen Kombinationen und neuen Synonymen stehen in [eckigen Klammern].

The names of new taxa are listed here as far as we have received the papers. Their validity was not examined here. The authors of new combinations and new synonyms are written in [brackets].

Typen-Informationen / Type-material information as follows:

Uropoda abantica Bal & Özkan, 2007 (Seite / Page: 43¹) – TYPEN / TYPES: HT² - EEF³, PT² - AUZM³

- 1 – erste Seite der Beschreibung / first page of the description
- 2 – Holotypus (HT), Paratypen (PT) oder Syntypen (ST) / holotype (HT), paratypes (PT) or syntypes (ST)
- 3 – Abkürzungen der Aufbewahrungsorte der neuen Arten, sofern sie in den Publikationen zitiert sind / Abbreviations of the places of storage of new species, as far as they were cited in the publications

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

- Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia
Academy of Sciences of the Czech Republic, Institute of Parasitology, Ceske Budejovice, Czech Republic
Atatürk University, Zoology Museum, Atatürk, Turkey
British Museum of Natural History, Department of Entomology, London, United Kingdom
Department of Zoology, University of Calicut, Kerala, India
Erzincan Education Faculty, Erzincan, Turkey
Ecole Nationale Supérieure Agronomique de Montpellier, Montpellier, France
Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Departamento de Entomologia, Fitopatologia e Zoologia Agricola, Piracicaba, Brazil
Field Museum of Natural History, Chicago, USA
Forest Research Institute of Malaysia, Entomological Division, Kepong, Selangor, Malaysia
Hungarian Natural History Museum, Budapest, Hungary
Instituto Butantan, Sao Paulo, Brazil
International Institute of Tropical Agriculture Insect Museum, Cotonou, Benin
Instituto Nacional de Pesquisas da Amazonia, Manaus, Brazil

L'Institut Royal des Sciences Naturelles, Bruxelles, Belgium
 Kyoto University Museum, Kyoto, Japan
 Harold W. Manter Laboratory of Parasitology, University of Nebraska-Lincoln, Lincoln, Nebraska, USA
 Laboratoire de Zoogéographie, Université Montpellier, Montpellier, France
 Museum of Biological Diversity, The Ohio State University, Columbus, USA
 Medical Entomological Specimen Hall, Institute of Microbiology and Epidemiology, Academy of Military Medical Sciences, Beijing, China
 Muséum d'Histoire Naturelle, Geneva, Switzerland
 Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France
 Museum Zoologicum Bogoriense, Bogor, Indonesia
 Museum of Zoology, University of Navarra, Pamplona, Spain
 Museu Zoologia, Universidade de São Paulo, São Paulo, Brazil
 National Base of Plague and Brucellosis Control, Baicheng City, Jilin Province, China
 National Collection of Arachnida, Pretoria, South Africa
 Natural History Museum, Department of Entomology, London, United Kingdom
 National Museum of Natural Sciences, Madrid, Spain
 National Science Museum, Tokyo, Japan
 Ohio State University, Acarology Laboratory, Columbus, Ohio, USA
 Quito Católica Zoologa, Museo de Zoología de la Pontificia Universidad Católica del Ecuador, Quito, Ecuador
 Rijksmuseum van Natuurlijke Historie, Leiden, The Netherlands
 Staatliches Museum für Naturkunde Görlitz, Görlitz, Germany
 University of Queensland Institut Collection, Department of Zoology and Entomology, St. Lucia, Queensland, Australia
 United States National Museum of Natural History, Washington, USA
 Zoological Institute, Graduate School of Science, Hokkaido University, Sapporo, Japan
 Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia
 Zoological Museum, Jagiellonian University, Kraków, Poland

Neue Arten / New species

Acanthodacarus klompeni Walter, 2004 (Seite / Page: 2041) – TYPEN / TYPES: HT + PT - UQIC, PT - ANIC, OSAL
Africoiseiella flechtmanni Kreiter, 2006 (Seite / Page: 3) – TYPEN / TYPES: HT + PT - MNHNP, PT - ENSAM
Afrotrachytes longicaudatus Kontschán, 2006 (Seite / Page: 53) – TYPEN / TYPES: HT - HNHM
Amblyseius (Amblyseius) amorphalae Sadanandan & Ramani, 2006 (Seite / Page: 2267) – TYPEN / TYPES: HT + PT - DZUC
Amblyseius (Amblyseius) bhadraschae Sadanandan & Ramani, 2006 (Seite / Page: 2267) – TYPEN / TYPES: HT + PT - DZUC
Amblyseius (Amblyseius) koothaliensis Anithalatha, 2005 (Seite / Page: 83) – TYPEN / TYPES: HT + PT - DZUC
Amblyseius (Amblyseius) mohanasundarami Anithalatha, 2005 (Seite / Page: 81) – TYPEN / TYPES: HT + PT - DZUC
Amblyseius leai Tixier & Kreiter, 2005 (Seite / Page: 132) – TYPEN / TYPES: HT - ESALQ/USP, PT - ENSAM
Androlaelaps bergalloi Gettinger, Martins, Lareschi & Malcolm, 2005 (Seite / Page: 45) – TYPEN / TYPES: HT + PT - INPA, PT - IBS, MZUSP, LPUN, FMNH
Blattisocius dolichus Ma, 2006 (Seite / Page: 70) – TYPEN / TYPES: HT - NBPBC
Cheiroseius pustulus Karg, 2007 (Seite / Page: 132) – TYPEN / TYPES: HT + PT - SMNG
Chelaseius arnei Faraji & Karg, 2006 (Seite / Page: 264) – TYPEN / TYPES: HT - MNHNP
Crintodiscus ayildizi Bal, 2006 (Seite / Page: 26) – TYPEN / TYPES: HT + PT - EEF, PT - AUZM
Davacarus lindquisti Walter, 2004 (Seite / Page: 2047) – TYPEN / TYPES: HT + PT - UQIC, PT - ANIC, OSAL
Davacarus reginaldo Walter, 2004 (Seite / Page: 2045) – TYPEN / TYPES: HT + PT - UQIC

- Euseius barreti* Kreiter, 2005 (Seite / Page: 135) – TYPEN / TYPES: HT - ESALQ/USP, PT - ENSAM
Gamasholaspis imitakimotoi Ma & Lin, 2006 (Seite / Page: 75) – TYPEN / TYPES: HT - MESH
Gamasholaspis gamasoides Moraza & Pena, 2006 (Seite / Page: 80) – TYPEN / TYPES: HT + PT - MZUNAV
Gamasiphis silvestris Karg, 2007 (Seite / Page: 124) – TYPEN / TYPES: HT + PT - SMNG
Halolaelaps antarcticus Karg, 2007 (Seite / Page: 134) – TYPEN / TYPES: HT + PT - SMNG
Hattena rhizophorae Faraji & Cornejo, 2006 (Seite / Page: 287) – TYPEN / TYPES: HT + PT - QCAZ, PT - ANIC, RMNH, BMNH, USNM
Holaspina canariensis Moraza & Pena, 2006 (Seite / Page: 76) – TYPEN / TYPES: HT + PT - MZUNAV
Holaspulus fujianensis Ma & Lin, 2006 (Seite / Page: 76) – TYPEN / TYPES: HT - MESH
Holoparasitus amiatius Witalinski & Skorupski, 2007 (Seite / Page: 130) – TYPEN / TYPES: HT + PT - ZMJU
Holoparasitus annulus Juvara-Bals & Witalinski, 2007 (Seite / Page: 438) – TYPEN / TYPES: HT + PT - MHNG
Holoparasitus fovealis Witalinski & Skorupski, 2007 (Seite / Page: 131) – TYPEN / TYPES: HT + PT - ZMJU
Holoparasitus rhombogynialis Witalinski, 2006 (Seite / Page: 22) – TYPEN / TYPES: HT + PT - ZMJU
Holoparasitus sardensis Juvara-Bals & Witalinski, 2007 (Seite / Page: 443) – TYPEN / TYPES: HT + PT - ZMJU, PT - MHNG
Indoseiulus santosoi Ehara, 2005 (Seite / Page: 36) – TYPEN / TYPES: HT - MZB
Laelaps neacomydus Gettinger & Gardner, 2005 (Seite / Page: 49) – TYPEN / TYPES: HT + PT - LPUN, PT - IBS, FMNH
Lasioseius aquilarum Dusbabek & Literak, 2006 (Seite / Page: 294) – TYPEN / TYPES: HT + PT - ASCR, PT - MBD, BMNH
Lasioseius barbensiensis Faraji & Karg, 2006 (Seite / Page: 239) – TYPEN / TYPES: HT - NMNS
Latotutuliophtilis kenyaensis Kontschán, 2006 (Seite / Page: 165) – TYPEN / TYPES: HT + PT - HNHM
Leioseius eusetosus Karg, 2007 (Seite / Page: 132) – TYPEN / TYPES: HT + PT - SMNG
Macrocheles entetiensis Hartini & Takaku, 2005 (Seite / Page: 204) – TYPEN / TYPES: HT + PT - MZB
Macrocheles erniae Hartini & Takaku, 2006 (Seite / Page: 33) – TYPEN / TYPES: HT + PT - MZB, PT - ZIHU
Macrocheles kojimai Hartini & Takaku, 2006 (Seite / Page: 35) – TYPEN / TYPES: HT + PT - MZB, PT - ZIHU
Macrocheles kolimai Hartini & Takaku, 2006 (Seite / Page: 35) – TYPEN / TYPES: HT + PT - MZB, PT - ZIHU
Macrocheles manokwariensis Hartini & Takaku, 2006 (Seite / Page: 37) – TYPEN / TYPES: HT - MZB
Macrocheles seraphim Niogret & Nicot, 2007 (Seite / Page: 21) – TYPEN / TYPES: HT - MNHNP, PT - IRSNB, LZUM
Macrocheles sumbaensis Hartini & Takaku, 2005 (Seite / Page: 206) – TYPEN / TYPES: HT + PT - MZB
Macrocheles timikaensis Hartini & Takaku, 2006 (Seite / Page: 39) – TYPEN / TYPES: HT + PT - MZB, PT - ZIHU
Macrocheles woroae Hartini & Takaku, 2006 (Seite / Page: 43) – TYPEN / TYPES: HT - MZB
Macrodinychus alveolaris Kontschán, 2006 (Seite / Page: 60) – TYPEN / TYPES: HT + PT - HNHM
Macronyssus macroscutatus Baker & Beccaloni, 2006 (Seite / Page: 169) – TYPEN / TYPES: HT + PT - NHML
Metaseiulus ferlai De Moraes, McMurtry & Lopes, 2006 (Seite / Page: 352) – TYPEN / TYPES: HT + PT - ESALQ/USP
Nenteria shimbaensis Kontschán, 2006 (Seite / Page: 168) – TYPEN / TYPES: HT - HNHM
Neoseiulella ferraguti Moraza & Pena Estevez, 2006 (Seite / Page: 56) – TYPEN / TYPES: HT + PT - MZUNAV
Neoseiulus angolaensis Ueckermann, De Moraes & Zannou, 2006 (Seite / Page: 244) – TYPEN / TYPES: HT - NCA
Neoseiulus asperisetatus Zannou, De Moraes & Oliveira, 2006 (Seite / Page: 245) – TYPEN / TYPES: HT + PT - ESALQ/USP, PT - IITAIM
Neoseiulus cecileae Kreiter, 2006 (Seite / Page: 12) – TYPEN / TYPES: HT + PT - ENSAM

- Neoseiulus conicus* Zannou, De Moraes & Oliveira, 2006 (Seite / Page: 254) – TYPEN / TYPES: HT - ESALQ/USP
- Neoseiulus constricticervix* Zannou, De Moraes & Oliveira, 2006 (Seite / Page: 255) – TYPEN / TYPES: HT - ESALQ/USP
- Neoseiulus knappi* Zannou, De Moraes, Ueckermann, Oliveira, Yaninek & Hanna, 2006 (Seite / Page: 257) – TYPEN / TYPES: HT + PT - ESALQ/USP, PT - IITAIM, NCA
- Neoseiulus mebeloi* Zannou, De Moraes & Oliveira, 2006 (Seite / Page: 262) – TYPEN / TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Neoseiulus neobaraki* Zannou, De Moraes & Oliveira, 2006 (Seite / Page: 263) – TYPEN / TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Neoseiulus onzoi* Zannou, De Moraes & Oliveira, 2006 (Seite / Page: 265) – TYPEN / TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Neoseiulus smithmeyerae* Ueckermann, De Moraes & Zannou, 2006 (Seite / Page: 267) – TYPEN / TYPES: HT + PT - NCA
- Neoseiulus tridenticus* Ueckermann, De Moraes & Zannou, 2006 (Seite / Page: 271) – TYPEN / TYPES: HT + PT - NCA
- Ophiomegistus spectabilis* Klompen & Austin, 2007 (Seite / Page: 48) – TYPEN / TYPES: HT + PT - OSAL, PT - ANIC
- Oplitis turcica* Bal & Özkan, 2006 (Seite / Page: 121) – TYPEN / TYPES: HT + PT - AUZM
- Pachylaelaps auricularis* Moraza & Pena, 2005 (Seite / Page: 112) – TYPEN / TYPES: HT + PT - MZUNAV
- Pachylaelaps canariensis* Moraza & Pena, 2005 (Seite / Page: 121) – TYPEN / TYPES: HT + PT - MZUNAV
- Pachylaelaps glandularis* Moraza & Pena, 2005 (Seite / Page: 119) – TYPEN / TYPES: HT + PT - MZUNAV
- Pachylaelaps intermedius* Moraza & Pena, 2005 (Seite / Page: 117) – TYPEN / TYPES: HT + PT - MZUNAV
- Pachylaelaps mandibularis* Moraza & Pena, 2005 (Seite / Page: 110) – TYPEN / TYPES: HT + PT - MZUNAV
- Pachylaelaps minutus* Moraza & Pena, 2005 (Seite / Page: 124) – TYPEN / TYPES: HT + PT - MZUNAV
- Pachylaelaps silviae* Moraza & Pena, 2005 (Seite / Page: 106) – TYPEN / TYPES: HT + PT - MZUNAV
- Paragarmania changjiangensis* Ma, 2006 (Seite / Page: 71) – TYPEN / TYPES: HT - NBPBC
- Phytoscutus japonicus* Ehara & Kishimoto, 2007 (Seite / Page: 111) – TYPEN / TYPES: HT + PT - NSMT
- Phytoseius (Phytoseius) malaysianus* Ehara, 2006 (Seite / Page: 177) – TYPEN / TYPES: HT + PT - FRIM, PT - NSMT
- Polyaspis africanus* Kontschán, 2006 (Seite / Page: 56) – TYPEN / TYPES: HT - HNHM
- Proctolaelaps jiangxiensis* Ma, 2006 (Seite / Page: 72) – TYPEN / TYPES: HT - NBPBC
- Protogamasellus americanus* Karg, 2007 (Seite / Page: 119) – TYPEN / TYPES: HT - SMNG
- Pseudoparasitus rencornis* Karg, 2007 (Seite / Page: 127) – TYPEN / TYPES: HT + PT - SMNG
- Ptilonyssus ammmani* Stanyukovich & Butenko, 2003 (Seite / Page: 32) – TYPEN / TYPES: HT + PT - ZISP
- Shimballa afra* Kontschán, 2006 (Seite / Page: 161) – TYPEN / TYPES: HT + PT - HNHM
- Trachyuropoda marginalia* Kontschán, 2006 (Seite / Page: 168) – TYPEN / TYPES: HT - HNHM
- Transeius fulvus* Ehara & Toyoshima, 2006 (Seite / Page: 345) – TYPEN / TYPES: HT + PT - NSMT, PT - KUM
- Trigonuropoda gerei* Kontschán, 2006 (Seite / Page: 57) – TYPEN / TYPES: HT + PT - HNHM
- Trigonuropoda shimbaensis* Kontschán, 2006 (Seite / Page: 163) – TYPEN / TYPES: HT + PT - HNHM
- Trigonuropoda takacsi* Kontschán, 2006 (Seite / Page: 59) – TYPEN / TYPES: HT + PT - HNHM
- Typhlodromus (Anthoseius) kishimotoi* Ehara & Amano, 2006 (Seite / Page: 348) – TYPEN / TYPES: HT + PT - NSMT, PT - KUM
- Typhlodromus (Typhlodromus) moricola* Ehara & Toyoshima, 2006 (Seite / Page: 348) – TYPEN / TYPES: HT - NSMT
- Urobovella anatolica* Bal, 2006 (Seite / Page: 32) – TYPEN / TYPES: HT + PT - EEF, PT - AUZM
- Uropoda abantica* Bal & Özkan, 2007 (Seite / Page: 43) – TYPEN / TYPES: HT - EEF, PT - AUZM
- Uropoda turcica* Bal, 2006 (Seite / Page: 21) – TYPEN / TYPES: HT + PT - EEF, PT - AUZM

Zercon kosovina Kontschán, 2006 (Seite / Page: 49) – TYPEN / TYPES: HT + PT - HNHM

Neue Gattungen / New genera

- Acanthodavacarus* Walter, 2004 (Seite / Page: 2041)
 TYPUSART/ - SPECIES: *Acanthodavacarus klompeni* Walter, 2004
Adenoepicrius Moraza, 2005 (Seite / Page: 539)
 TYPUSART/ - SPECIES: *Adenoepicrius magnus* Moraza, 2005
Africoseiulella Kreiter, 2006 (Seite / Page: 3)
 TYPUSART/ - SPECIES: *Africoseiulella flechtmanni* Kreiter, 2006
Protofurcatus Karg, 2007 (Seite / Page: 119)
 TYPUSART/ - SPECIES: *Protogamasellus bifurcalis* Genis, Loots & Ryke, 1967
Shimbullia Kontschán, 2006 (Seite / Page: 159)
 TYPUSART/ - SPECIES: *Shimbullia afra* Kontschán, 2006

Neue Kombinationen / New combinations

- Protofurcatus ascleronodulus* (Shcherbak & Pertova, 1987) – [Karg, 2007: 119]
*Protofurcatus bicirratu*s (Karg, 1977) – [Karg, 2007: 119]
Protofurcatus bifurcalis (Genis, Loots & Ryke, 1967) – [Karg, 2007: 119]

Neue Synonyme / New synonyms

- Ameroseius crassisetosus* Ye & Ma, 1993 – [Ma, 2006: 24]
 = *Ameroseius qinghaiensis* Li & Yang, 2000
Coleolaelaps liui Samsinak, 1962 – [Ma, 2006: 23]
 = *Hypoaspis spinaperaffinis* Ma & Cui, 2002
Eulaelaps voronovi Petrova & Taskaeva, 1974
 = *Eulaelaps dremomydis* Gu & Wang, 1984
 = *Eulaelaps linggangis* Wen & Yan, 1985
Eviphis drepanogaster (Berlese, 1882) – [Ma, 2006: 24]
 = *Eviphis cryptognathus* Gu & Bai, 1990
Eviphis imparisetus Petrova & Tascava, 1968 – [Ma, 2006: 24]
 = *Eviphis acatus* Tao & Gu, 1996
Gamasholaspis subgamasoides Petrova & Tascava, 1968 – [Ma, 2006: 24]
 = *Gamasholaspis concavus* Gu & Guo, 1996
Gamasholaspis sinicus Yin, Cheng & Chang, 1964 – [Ma, 2006: 24]
 = *Gamasholaspis communis* Petrova, 1967
Gamasodes marmotae Ma, 1992 – [Ma, 2006: 24]
 = *Gamasodes guoluensis* Gu & Liu, 1995
Gymnolaelaps sinensis Wang, Zhou & Ji, 1991 – [Ma, 2006: 23]
 = *Gymnolaelaps weishanensis* Gu & Guo, 1997
Haemogamasus macrodentilis Piao & Ma, 1980 – [Ma, 2006: 23]
 = *Haemogamasus tangkeensis* Zhou, 1981
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Haemogamasus trifurcisetus Zhou & Jiang, 1987 – [Ma, 2006: 23]
 = *Haemogamasus daliensis* Tian, 1990
Haemolaelaps angustiscutis Bregetova, 1952 – [Ma, 2006: 23]
 = *Haemolaelaps fragilis* Chen, Bai & Gu, 1995
Hirstionyssus zaisanica Senotrusova, 1973 – [Ma, 2006: 24]
 = *Hirstionyssus phodopi* Bai & Gu, 1989
Holoparasitus hemisphaericus (Vitzthum, 1923) – [Witalinski, 2006: 17]
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Hypoaspis chianensis Gu, 1990 – [Ma, 2006: 23]
 = *Hypoaspis* (*Cosmolaelaps*) *hefeiensis* Xu & Liang, 1996

- Hypoaspis diomphalia* Yin & Qin, 1984 – [Ma, 2006: 23]
 = *Hypoaspis weni* Bai, Gu & Chen, 1994
- Hypoaspis hrnyi* Samsinak, 1961 – [Ma, 2006: 23]
 = *Hypoaspis shenyangensis* Bei, Shi & Yin, 2003
- Hypoaspis hyatti* Evans & Till, 1966 – [Ma, 2006: 23]
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- Hypoaspis praesternalis* Willmann, 1949 – [Ma, 2006: 23]
 = *Hypoaspis postreticulatus* Xu & Liang, 1996
- Laelaps* C.L. Koch, 1835 – [Ma, 2006: 23]
 = *Dianolaelaps* Gu & Duan, 1990
- Laelaps echidninus* Berlese, 1887 – [Ma, 2006: 23]
 = *Dianolaelaps gryllus* Gu & Duan, 1990
- Laelaspis sinicus* Chang, Cheng & Yin, 1963 – [Ma, 2006: 23]
 = *Laelaspis sinensis* Bai & Gu, 1993
- Neogamasus amurensis* Volonikhina, 1993 – [Ma, 2006: 24]
 = *Parasitus mengyangchunae* Ma, 1995
- Pachylaelaps siculus* Berlese, 1892 – [Ma, 2006: 24]
 = *Pachylaelaps xinghaiensis* Ma, 1985
- Parasitus beta* Oudemans & Voigts, 1904 – [Ma, 2006: 24]
 = *Parasitus imitofragilis* Ma, 1990
- Pneumolaelaps* Berlese, 1920 – [Ma, 2006: 23]
 = *Qinghailaelaps* Gu & Yang, 1984
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 = *Proctolaelaps yinchuanensis* Bai, Yin & Gu, 1993
- Proctolaelaps pygmaeus* (Müller, 1859) – [Ma, 2006: 24]
 = *Hypoaspis ovatus* Ma, Ning & Wie, 2003
- Vulgarogamasus burchanensis* (Oudemans, 1903) – [Ma, 2006: 24]
 = *Vulgarogamasus haiyuanensis* Bai, Fang & Yin, 1995
- Vulgarogamasus trifidus* Ma, 1987 – [Ma, 2006: 24]
 = *Vulgarogamasus ningxiaensis* Bai, Gu & Chen, 1991

Adressen / Addresses

- ALBERTI, PROF. DR. GERD, E.-Moritz-Arndt Univ., Zool. Institut und Museum, J.-Seb.-Bach-Str. 11-12, 17489 Greifswald, Germany; E-Mail: alberti@uni-greifswald.de
- AMANO, PROF. HIROSHI, Laboratory of Appl Entomol. and Zoology, Faculty of Horticulture, Chiba University, 648 Matsuda, Matsuda, Chiba, 271-8510, Japan; E-Mail: amano@faculty.chiba-u.jp
- AMER, DR. S.A.A., National Research Center, Plant Protection Department, Dokki, Cairo 12311, Egypt
- ANITHALATHA, DR. MARY, Malabar Christian College, PG and Res. Dept. Zool., Calicut, 673 001, Kerala, India
- BAATRUP, DR. ERIK, Institute of Biological Sciences, Department of Zoophysiology, Building 131, University of Aarhus, 8000 Aarhus C, Denmark; E-Mail: erik.baatrup@biology.au.dk
- BAI, DR. XUE-LI, Inst. Endemic Disease Contr., Ningxia Hui Autonom. Region, Yinchuan 750004, China
- BAJERLEIN, DR. DARIA, Department of Animal Taxonomy and Ecology, A. Mickiewicz University, Szamarzecoskiego 91A, 60-569 Poznan, Poland; E-Mail: bajer@amu.edu.pl
- BAKER, DR. ANNE S., Department. of Entomology, The Natural History Museum, Cromwell Road, London, SW7 5BD, United Kingdom; E-Mail: asb@nhm.ac.uk
- BAKKER, DR. FRANK M., MITOX Trial Management BV, PO BOX 92260, 1090 AG Amsterdam, The Netherlands; E-Mail: frank.bakker@mitox.org
- BAL, DR. DURMUS ALI, Education Faculty, Atatürk University, 24030 Erzincan, Turkey; E-Mail: bal@atauni.edu.tr
- BASHIR, DR. M. HAMID, Department of Agric. Entomology, University of Agriculture, Faisalabad, Pakistan; E-Mail: hamid_uaf@yahoo.com

- BAYAN, DR. A., American University of Beirut, Faculty of Agriculture and Food Science, Entomology Lab., Beirut, Lebanon
- BAYRAM, DR. SERIFA, Agricultural Faculty, Plant Protection Department, University of Ankara, 06110 Ankara, Turkey
- BEHAN-PELLETIER, DR. VALERIE M., Systematic Acarology, Invertebrate Biodiversity, Agriculture and Agri-Food Canada, K.W. Neatby Bldg., 960 Carling Ave., Ottawa, Ontario K1A 0C6, Canada; E-Mail: behanpv@agr.gc.ca
- BERTRAND, DR. MICHEL, Laboratoire de Zoogeographie, Université Montpellier III, Route de Mende, 34199 Montpellier Cedex 5, France; E-Mail: michel.bertrand@univ-montp3.fr
- BHATTACHARYYA, DR. A.K., Desert Regional Station, Zool. Survey of India, New Pali Road, PO., Krishi Upaj Mandi, Jodhpur 342 004, Rajasthan, India; E-Mail: asitzsi@yahoo.com
- BLAESER, DR. P., Abt. Entomologie und Pflanzenschutz, Institut für Pflanzenkrankheiten, Universität Bonn, Nussallee 9, 53115 Bonn, Germany; E-Mail: p.blaeser@uni-bonn.de
- BLASZAK, PROF. DR. CZESLAW, Department of Animal Morphology, A. Mickiewicz University, 28 Czerwca 1956 r. nr. 198, 61-485 Poznan, Poland; E-Mail: blaszak@amu.edu.pl
- BLOSZYK, DR. JERZY A., Dept. of Animal Taxonomy and Ecology, A. Mickiewicz University, Umultowska 89, 61-614 Poznan, Poland; E-Mail: bloszyk@main.amu.edu.pl
- BOSTANIAN, DR. NOUBAR J., Horticultural Research and Devel. Centre, Agric. Agri-Food Canada, 430 Gouin Blvd, St-Jean-sur-Richelieu PQ, J3B 3E6, Canada; E-Mail: bostaniannj@agr.gc.ca
- BRODSGAARD, DR. H.F., Dept. Plant Pathol. Pest Manag., Danish Inst. Plant Soil Sci., Lottenborgvej 2, 2800 Lyngby, Denmark; E-Mail: henrik.brodsgaard@agrsci.dk
- BROUFAS, DR. G.D., Laboratory of Applied Zoology and Parasitology, Aristotle University of Thessaloniki, 540 06 Thessaloniki, Greece
- CALDERONE, DR. NICHOLAS W., Dept. Entomol., 6130 Comstock Hall, Cornell Univ., Ithaca, NY 14853, USA; E-Mail: nwc4@cornell.edu
- CALUGAR, DR. ADINA, Institute of Biological Researches, Bd. Carol I, 20 A, 700 505 Iasi, Romania; E-Mail: cadina_2004@yahoo.com
- CEDOLA, DR. CLAUDIA V., Centro de Estudios Parasitologicos y de Vectores (CEPAVE), calle 2 nro. 584, 1900 La Plata, Argentina; E-Mail: cepave@cepave.com.ar
- CHILDERS, DR. CARL C., Entomol. and Nemat. Dept., Citrus Research and Education Center, University of Florida, 700 Experiment Station Road, Lake Alfred, FL, 33850, USA; E-Mail: ccc@crec.ifas.ufl.edu
- CHMIELEWSKI, DR. WIT, Apiculture Division, Research Inst. of Pomology, and Floriculture, Kazimierska 2, 24-100 Pulawy, Poland
- COBANOGU, PROF. DR. SULTAN, Agricultural Faculty, Plant Protection Dept., University of Ankara, 06110 Ankara, Türkei / Turkey; E-Mail: sultan.cobanoglu@agri.ankara.edu.tr
- COLFER, DR. R.G., Department of Entomology, University of California, One Shields Avenue, Davis, CA, 95616, USA
- CORPUZ-RAROS, DR. LEONILA A., UPLB, Museum Hist. Nat., Coll. Agr. and Curator, Dept. Entomol., Laguna 4031, Philippines; E-Mail: lacraros@yahoo.com
- CURRIE, DR. ROB W., Department of Entomology, University of Manitoba, Winnipeg, MB, R3T 2N2, Canada; E-Mail: Rob_Currie@Umanitoba.ca
- DE BOER, DR. JETSKE G., Univ. Wageningen and Research Center, Entomol. Laboratory, POB 8031, 6700 EH Wageningen, The Netherlands; E-Mail: jetske@remjet.nl
- DE MINEIRO, DR. J.L., Depto. Fitossanidade, Faculdade de Ciências Agrárias e Veterinárias, UNESP/Jaboticabal, 14870-000 Jaboticabal, Brazil; E-Mail: jefmin@hotmail.com
- DE MORAES, DR. GILBERTO J., Depto. Zoologia, ESALQ/USP, Caixa Postal 9, 13418-900 Piracicaba, Brazil; E-Mail: gjmoraes@carpa.ciagri.usp.br
- DE ROJAS, DR. M., Department of Microbiology and Parasitology, Faculty of Pharmacy, Sevilla University, Prof. Garcia Gonzalez s/n, Sevilla, 41012, Spain; E-Mail: derojas@us.es
- DI PALMA, DR. ANTONELLA, Univ. degli studi di Foggia, Dipartimento di Scienze Agro-ambientali, Chimica e Difesa Vegetale, Via Napoli 25, 71100 Foggia, Italy; E-Mail: antonella.dipalma@agr.uniba.it
- DICKE, DR. MARCEL, Laboratory of Entomology, Wageningen Agric. Univ., P.O. Box 8031, 6700 EH Wageningen, The Netherlands; E-Mail: marcel.dicke@wur.nl
- DUSBABEK, DR. FRANTISEK, Insitute of Parasitology, Academy of Sciences of the Czech Republic, Branisovska 31, 37005 Ceske Budejovice, Czech Republic; E-Mail: dusf@paru.cas.cz

- DUSO, DR. CARLO, Dept. Environ. Agron. and Crop Sci., University of Padova, Viale Univ. 16, 35020 Padua, Italy; E-Mail: carlo.duso@unipd.it
- EHARA, DR. SHOZO, Hamasaka 2-15-7, Tottori, 680-0001, Japan; E-Mail: eharash@ncn-t.net
- EL-BOROLOSSY, DR. MAHER, Dept. Plant Protection, National Research Centre, Dokki, Cairo 12311, Egypt
- ENGELS, PROF. DR. WOLF, Universität Tübingen, Zoologisches Institut, LS Entwicklungsphysiologie, Auf der Morgenstelle 28, 72076 Tübingen, Germany; E-Mail: wolf.engels@uni-tuebingen.de
- ENIGL, DR. MONIKA, Institut für Pflanzenschutz, Peter Jordan Str. 82, 1190 Wien, Österreich / Austria; E-Mail: monika.enigl@boku.ac.at
- ENKEGAARD, DR. A., University of Aarhus, Fac. of Agric. Sci., Dept. of Integr. Pest Manag., Research Centre Flakkebjerg, 4200 Slagelse, Denmark; E-Mail: annie.enkegaard@agrsci.dk
- ESKOV, DR. E.K., Russian State Agrarian Correspondence University, Balashikha, Moscow oblast, Moscow, 143900, Russia
- FAN, DR. QING-HAI, Landcare Research, Private Bag 92170, Auckland, New Zealand; E-Mail: fanqh@acarology.org
- FARAJI, DR. FARID, MITOX Consultants, P.O. Box 92260, 1090 AG Amsterdam, The Netherlands; E-Mail: farid.faraji@mitox.org
- FERLA, DR. NOELI J., Museu de Ciências Naturais, Centro Universitario UNIVATES, 95900-000 Lajeado, RJ, Brasilien / Brazil; E-Mail: njferla@fates.tche.br
- GERDEMAN, DR. BEVERLY S., Acarology Laboratory, Department of Entomology, Ohio State University, Columbus, Ohio, USA; E-Mail: mitehunter1@hotmail.com
- GETTINGER, DR. DONALD, University of Nebraska, Harold W. Manter Lab. Parasitol., Lincoln, NE, 68588, USA; E-Mail: donaldg@alltel.net
- GLIDA, DR. HABIBA, Laboratoire de Zoogéographie, Université Montpellier III, 34199 Montpellier cedex 5, France
- GONDIM, DR. MANOEL G.C., Depto. de Agronomia, Univ. Federal Rural de Pernambuco, Rua Dom Manuel de Medeiros s/n, 52171-900 Recife, PE, Brazil; E-Mail: manoguedes@hotmail.com
- GUPTA, DR. S.K., IC/10, Anandam Housing Complex, 7, K.B. Sarani, Kolkata-700 080, India
- GWIAZDOWICZ, DR. DARIUSZ J., A. Cieszkowski Agric. Univ., Dept. Forest and Environment Protection, ul. Wojska Polskiego 71C, 60-625 Poznan, Poland; E-Mail: dagwiazd@owl.au.poznan.pl
- HANNA, DR. RACHID, Biological Control Centre of Africa, Internat. Institute of Tropical Agriculture, BP 08-0932 Cotonou, Benin; E-Mail: r.hanna@cgiar.org
- HARDMAN, DR. JOHN M., Atlantic Food and Horticulture Res. Ctr., Agric. and Agri-Food Canada, 32 Main Street, Kentville, NS, B4N 1J5, Canada; E-Mail: HardmanM@agr.gc.ca
- HARTINI, DR. SRI, Zoology Division (Museum Zool. Bogoriense), Res. Ctr. Biology - LIPI, Jl. Raya Jakarta Bogor, Km. 46, Cibinong, Bogor 16911, Indonesia; E-Mail: takakug@sap.hokkyodai.ac.jp
- HECKMANN, DR. LARS-HENDRIK, National Environ. Research Institute, Department of Terrestrial Ecology, Vejlsvej 25, P.O. Box 314, 8600 Silkeborg, Denmark
- HUANG, DR. ZACHARY-Y., Dept. Entomol., China Agric. Univ., Beijing, 100 094, China; E-Mail: bees@msu.edu
- ISHIKAWA, PROF. DR. KAZUO, Biological Laboratory, Matsuyama Shinonome Coll., Kuwabara-Cho, Matsuyama, 790-8531, Japan; E-Mail: ishikawa@shinonome.ac.jp
- IVAN, DR. OTILIA, Institute of Biological Researches, Bd. Carol I, 20 A, 700 505 Iasi, Romania; E-Mail: otivan@yahoo.com
- JENSER, DR. GABOR, Plant Prot. Inst., Hungarian Acad. of Sci., Herman Otto ut 15., Pf. 102, 1525 Budapest II, Hungary
- JUVARA-BALS, DR. ILINCA, Muséum d'Histoire Naturelle, Depart. invertébrés, Case postale 6434, 1211 Genève 6, Switzerland; E-Mail: ibals@bluewin.ch
- KALUZ, DR. STANISLAV, Slovak Academy of Sciences, Institute of Zoology, Dúbravská cesta 9, 842 06 Bratislava, Slovak Republic; E-Mail: uzaekalu@savba.sk
- KARG, PROF. DR. WOLFGANG, Hohe Kiefer 152, 14532 Kleinmachnow, Germany
- KASAP, DR. ISMAIL, Faculty of Agriculture, Dept. of Plant Protection, Yuzuncu Yil University, 65080 Van, Turkey; E-Mail: ikasap@hotmail.com
- KHAN, M.SC.ING.AGR. IMTIAZ ALI, Fac. Crop Protect, Dept. Entomol., Agr. Univ. Peshawar, NWFP, Pakistan; E-Mail: imtiazkhan100@hotmail.com

- KILPINEN, OLE, Danish Inst. Agr. Sci., Danish Pest Infestat. Lab., Skovbrynet 14, DK-2800 Kongens Lyngby, Denmark; E-Mail: Ole.Kilpinen@agrsci.dk
- KIM, DR. SANG-SOO, Faculty of Appl. Biol. and Horticult., Sunchon Natl. Univ., Maegok-Dong 315, Sunchon-Si 540-742, South Korea; E-Mail: kimss@sunchon.sunchon.ac.kr
- KLOMPEN, DR. HANS, Acarology Laboratory, Dep. Entomol., Museum of Biological Divers, Ohio State University, 1315 Kinnear Rd., Columbus, OH 43212-1192, USA; E-Mail: klompen.1@osu.edu
- KOLODOCHKA, PROF. L. A., I. I. Schmalhausen Institute of Zoology, Bogdan Khmelnytsky str. 15, Kiev, 01601, Ukraina; E-Mail: leon@izan.kiev.ua
- KONTSCHÁN, DR. J., MTA-ELTE, Zootaxonomiai Kutatócsoport, Magyar Természettudományi Múzeum Állattára, Baross u. 13, 1088 Budapest, Hungary; E-Mail: kotscha@zoo.zoo.nhms.hu
- KREITER, PROF. SERGE, Département Ecologie et Santé des Plantes, UMR 1062 CBGP, Centre de Biologie et de Gestion des Populations, 2 Place Pierre Viala - Bat. 16, 34060 Montpellier Cedex 1, France; E-Mail: kreiter@supagro.inra.fr
- KROGH, PH. D. PAUL H., Department of Terrestrial Ecology, National Environmental Research Institute, University of Aarhus, P.O. Box 314, Vejlsovej 25, 8600 Silkeborg, Denmark; E-Mail: phk@dmu.dk
- LARESCHI, DR. MARCELA, Univ. Nac. de La Plata, Centro de Estudios Parasitologicos, y de Vectores, Calle 5 No. 208, 1900 La Plata, Argentina; E-Mail: ferpao@netverk.com.ar
- LEQUET, ANDRE, 12 rue de Malandré, 44119 Treillières, France
- LIU, DR. HUAI, Key Labor. Entomol. and Pest Contr. Engineering, Southwest Agriculture University, Chongqing 400 716, China
- LOFEGO, DR. ANTONIO C., UNORP-Centro Universitário do Norte Paulista, Rua Iparanga 3460, Sao Paulo, 15020-040 Sao Jose de Rio Preto, Brazil
- MA, DR. LI-MING, National Base of Plague and, Brucellosis Control, 85 Haiming West Road, Baicheng City, Jilin Province 137000, China ; E-Mail: Immabs@msn.com
- MA, YING, Institute for Endemic Disease Prevention & Contr., Qinghai Province, Xining 811602, China
- MAKAROVA, DR. OLGA L., Laboratory of Sinecology, Russian Acad. of Sciences, 33 Leninskij prosp., Moscow 119071, Russia; E-Mail: lsdc@genome.eimb.relarn.ru
- MANRIQUE, DR. ANTONIO J., Department de Genetica, Universidade de Sao Paulo (USP), Sao Paulo, SP, Brazil; E-Mail: manrique@rgm.fmrp.usp.br
- MARCANGELI, DR. JORGE A., Laboratorio de Artropodos, Fac. Cienc. Exactas y Naturales, Univ. de Mar del Plata, Funes 3350, 7600 Mar del Plata, Argentina; E-Mail: jamarca@mdp.edu.ar
- MERTINS, DR. JAMES W., APHIS, VS, National Veterinary Services Laboratories, USDA, Ames, IA, 50010, USA; E-Mail: James.W.Mertins@aphis.usda.gov
- MILES, DR. MARK, Dow AgroSciences, Letcombe Laboratory, Wantage, OX12 9JT, United Kingdom
- MOMEN, DR. F.M., Plant Protection Department, National Research Center, El Tahrir Street, Dokki, Cairo 12311, Egypt; E-Mail: fatmomen@yahoo.com
- MORAZA, DR. MARIA LOURDES, Departamento de Zoologia y Ecologia, Universidad de Navarra, Apdo. 177, 31080 Pamplona, Spain; E-Mail: mlmoraza@unav.es
- MORDKOVICH, DR. V.G., Siberian Division, Institute of Animal Systematics and Ecology, Russian Academy of Sciences, Novosibirsk, 630091, Russia
- MORETTO, MR. GERALDO, Departamento de Ciencias Naturais, Universidade Regional de Blumenau, CEP 89010-971 Blumenau, SC, Brazil; E-Mail: gmoretto@furb.rct-sc.br
- NEMKOVA, DR. S.N., Institute for Exper. and Clinic. Veter. Medicine, ul. Puschkinskaja 83, Kharkov, 61023, Ukraina; E-Mail: bee-lab@vet.kharkov.ua
- NICOTINA, DR. M., Dipartimento di Entomologia e Zoologia Agr., Università degli Studi di Napoli "Federico II", Via Università 100, 80055 Portici, Napoli, Italy; E-Mail: nicotina@unina.it
- NIOGRET, DR. J., UMR 5175 CEFE, Laboratoire de Zoogéographie, Université Paul Valéry-Montpellier 3, route de Mende, 34199 MONTPELLIER cedex 5, France; E-Mail: jeromeniogret@yahoo.fr
- NORTON, PROF. DR. ROY A., One Forestry Drive, Coll. Environ. Sci. & Forestry, State University of New York, 1 Forestry Drive, Syracuse, NY 13210-2778, USA; E-Mail: ranorton@esf.edu
- OKU, DR. KEIKO, Laboratory of Ecological Information, Graduate School of Agriculture, Kyoto University, Kyoto, 606-8502, Japan; E-Mail: koku@kais.kyoto-u.ac.jp
- ONZO, DR. ALEXIS, Biological Control Centre for Africa, Internat. Institute of Tropical Agriculture, 08 B.P. 0932, Cotonou, Benin, West Africa; E-Mail: a.onzo@cgiar.org

- OSLER, DR. GRAHAM H.R., Macaulay Land Use Res. Inst., Aberdeen AB15 8QH, United Kingdom; E-Mail: g.osler@macaulay.ac.uk
- PAPADOULIS, DR. GEORGE T., Agriculture University of Athens, Lab. Agric. Zool. Entomol., Iera Odos 75, 118 55 Athens, Greece; E-Mail: gpapadoulis@aua.gr
- PRASAD, DR. VIKRAM, P.O. Box 250 456, West Blomfield, MI, 48325-0456, USA; E-Mail: v.prasad@ix.netcom.com
- PRATT, DR. P.D., USDA-ARS, Invasive Plant Research Laboratory, 3205 College Avenue, Ft. Lauderdale, FL, 33314, USA; E-Mail: prattp@saa.ars.usda.gov
- PRISCHMANN, DR. DEIRDRE A., WSU Entomology Dept., FSHN 166, PO Box 646382, Pullman, WA, 99164-6382, USA; E-Mail: deirdre-prischmann@earthlink.net
- PUKALL, DR. RÜDIGER, DSMZ - Deut. Samml. Mikroorganismen und Zellkulturen, Mascheroder Weg 1b, 38124 Braunschweig, Deutschland; E-Mail: rpu@dsMZ.de
- PUTATUNDA, DR. B.N., Department of Entomology, Haryana Agricultural University, Field Bee Mite Lab., Hisar, HR, 125 004, India
- REIS, DR. PAULO R., EPAMIG-CTSM, Caixa Postal 176, 37200-000 Lavras, MG, Brazil
- RHODES, DR. ELENA M., Department of Entomology and Nematology, University of Florida, Gainesville, FL, 32611, USA; E-Mail: Erhodes0731@yahoo.com
- RIGAMONTI, I.E., Istituto di Entomologia Agraria, Università degli Studi di Milano, Via Celoria 2, 20133 Milano, Italy; E-Mail: ivo.rigamonti@unimi.it
- RINDERER, DR. THOMAS E., ARS Honey Bee Breeding, Genetics and Physiology Laboratory, USDA, 1157 Ben Hur Road, Baton Rouge, LA, 70820-5502, USA; E-Mail: trinderer@ars.usda.gov
- RIPKA, PH. D. GÉZA, Central Serv. for Plant Prot. and Soil Conservat., Plant Prot. Development Dept., Budaörsi út 141-145, 1118 Budapest, Hungary; E-Mail: Ripka.Geza@ntkz.ontsz.hu
- RODRIGUES, DR. SERGIO R., Univ. Estadual de Mato Grosso do Sul, Rod. Aquidauana/Cera, Km 12, 79200-000 Aquidauana, MS, Brazil
- ROSENKRANZ, DR. PETER, Universität Hohenheim, Landesamt für Bienenkunde (730), August-von-Hartmann-Str. 13, 70599 Stuttgart, Germany; E-Mail: bienero@uni-hohenheim.de
- RUIZ, DR. MARCELO G., Fac. de Ciencias Agrarias, Univ. Nacional del Comahue, Casilla de Correo N 85, (8303) Cinco Saltos, Rio Negro, Argentina
- RYU, DR. MYON-OK, Faculty of Biological Sciences, Chonbuk National Univ., Chonju, Chonbuk, 561-756, Korea; E-Mail: ryu5857@hanmail.net
- SADANANDAN, DR. MARY A., P.G. & Research Department of Zoology, Malabar Christian College, Kozhikode, Kerala-673 001, India
- SAITO, DR. YUTAKA, Graduate School of Agriculture, Dept. Systemat. and Ecol., Lab. Anim. Ecol., Hokkaido University, Sapporo, Hokkaido, 060-8589, Japan; E-Mail: yutsat@res.agr.hokudai.ac.jp
- SALMANE, DR. INETA, Institute of Biology, University of Latvia, Miera iela 3, 2169 Salaspils, Latvia; E-Mail: incis@email.lubi.edu.lv
- SANDERSON, DR. J.P., Dept. Entomol., Insectary Building, Cornell Univ., Ithaca, NY, 14853, USA
- SANYAL, DR. ASOH K., Zoological Survey of India, M Block, New Alipure, Calcutta 700 053, West Bengal, India
- SHIMODA, DR. TAKESHI, Insect Biocontrol Laboratory, Dept. of Entomology and Nematology, National Agric. Res. Ctr., Kannon Dai 3-1-1, Tsukuba, Ibaraki, 305-8666, Japan; E-Mail: oligota@affrc.go.jp
- SKUBALA, DR. PIOTR, University of Silesia, Department of Ecology, ul. Bankowa 9, 40-007 Katowice, Poland; E-Mail: pskubala@us.edu.pl
- SMITH, DR. I.M., Systematic Acarology Unit, Biodiversity Section, Research Branch, Agric. and Agri-food Canada, ECORC, Centr. Exp. Farm, Ottawa, Ontario K1A 0C6, Canada; E-Mail: smithi@em.agr.ca
- SOKOLOWSKA, DR. MAGDALENA, Katedru Ekologii, Wydział Biologii i Ochrony Środowiska, Uniwersytet Śląski, ul. Bankowa 9, 40-007 Katowice, Poland; E-Mail: magdalena.sokolowska@gmail.com
- SPIVAK, DR. MARLA, Department of Entomology, 219 Hodson Hall, Univ. Minnesota, 1980 Folwell Avenue, St. Paul, MN 55108-6125, USA; E-Mail: spiva001@tc.umn.edu
- ST. JOHN, DR. MARK G., Natural Resource Ecology Laboratory, Colorado State University, Fort Collins, Colorado 80523-11499, USA; E-Mail: mstjohn@laurentian.ca
- STANESCU, DR. MINODORA, Institute of Biology, 296 Splaiul Independentei, P.O. Box 56-53, Bucharest 060031, Romania; E-Mail: stanescumina@hotmail.com

- STANYUKOVICH, DR. MARIA K., Lab. Parasitol., Zool. Inst., Russian Acad. Sci. Univ., University Embankment 1, fl. 5, 199034 St. Petersburg B-34, Russia
- STONIC, DR. BOJAN, Belgrade University, Faculty of Agriculture, Nemanjina 6, P.O.Box 127, 11081 Beograd, Yugoslavia
- TAKAFUJI, DR. AKIO, Laboratory of Ecological Information, Graduate School of Agriculture, Kyoto University, Kyoto, 606-8502, Japan; E-Mail: takafuji@kais.kyoto-u.ac.jp
- TAKAKU, DR. GEN, Biological Laboratory, Hokkaido University of Education Sapporo, 5-3-1 Ainosato, Kita-ku, Sapporo, 002-8502, Japan; E-Mail: takakug@sap.hokkyodai.ac.jp
- TIXIER, DR. M.-S., ENSA/INRA, UFR d'Ecologie animale et de Zoologie agricole, Lab. d'Acarologie, 2 Place Pierre Viala, 34060 Montpellier Cedex 1, France; E-Mail: garcin@ensam.inra.fr
- TOMCZYK, DR. ANNA, Dept. Appl. Entomol., Fac. Hort. and Landscape Architect., Warsaw Agric. Univ., ul. Nowoursynowska 166, 02-787 Warsaw, Poland; E-Mail: tomczyk@alpha.swwg.waw.pl
- TSOLAKIS, DR. HARALABOS, Istituto di Entomologia agraria, Univ. Palermo, Viale delle Scienze 13, 90128 Palermo, Italy; E-Mail: tsolakis@unipa.it
- TUCCI, DR. E.C., Secao de Parasitoses, Inst. Biol., Av. Conselheiro Rodrigues Alves 1252, 01064-970 Sao Paulo, Brazil
- VAN HOUTEN, DR. YVONNE M., Glasshouse Crops Research Station, Postbus 8, 2670 AA Naaldwijk, The Netherlands
- WALTER, DR. DAVID EVANS, Department of Biological Sciences, University of Alberta Edmonton, Alberta Edmonton, AB, T6G 2E9, Canada; E-Mail: dew@ualberta.ca
- WALZER, MAG. ANDREAS, Inst. Plant Protect., Dept. Appl. Plant Sci. and Plant Biotechnol., Univ. Nat. Resources and Appl. Life Sci., Peter Jordan Str. 82, 1190 Wien, Austria
- WEEKS, DR. ANDREW R., Ctr. Environ. Stress and Adaptation Res., Dept. of Biological Sciences, Monash University, Clayton, VIC, 3168, Australia; E-Mail: Andrew.Weeks@sci.monash.edu.au
- WEGENER, DIPL.LAÖK. ANNETT, Zool. Institut und Museum, E.-Moritz-Arndt-Universität, J.-S.-Bach-Str. 11/12, 17489 Greifswald, Germany; E-Mail: AnnettWegener@gmx.net
- WEINTRAUB, DR. PHYLLIS G., Department of Entomology, Gilat Research Center, Agricultural Research Organization, D.N. Negev, 85280, Israel; E-Mail: phyllisw@volcani.agri.gov.il
- WITALINSKI, DR. WOJCIECH, Jagiellonian University, Department of Comparative Anatomy, ul. Romana Ingardena 6, 30 060 Krakow, Poland; E-Mail: wwital@zuk.iz.uj.edu.pl
- ZANNOU, DR. IGNACE D., Depto. Zoologia, ESALQ/USP, Caixa Postal 9, 13418-900 Piracicaba, Brazil; E-Mail: zannouignace@yahoo.fr
- ZEMEK, DR. ROSTISLAV, Institute of Entomology, Czechosl. Acad. of Sciences, Branisovska 31, 370 05 Ceske Budejovice, Czech Republic; E-Mail: rosta@entu.cas.cz
- ZHOU, DR. TING, Institute of Apicultural Research, Chinese Acad. Agr. Sciences, Beijing, 100093, China; E-Mail: ztapis@263.net

Anschrift der Verfasser / *Address of the authors:*

Dr. Axel Christian
 Kerstin Franke
 Staatliches Museum für Naturkunde Görlitz
 Postfach 300 154
 02806 Görlitz
 Germany

Tel.: 0049-3581-4760 201

Fax.: 0049-3581-4760 101

E-mail: Axel.Christian@smng.smwk.sachsen.de

Kerstin.Franke@smng.smwk.sachsen.de

Homepage <http://www.naturkundemuseum-goerlitz.de/acarologie/>

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