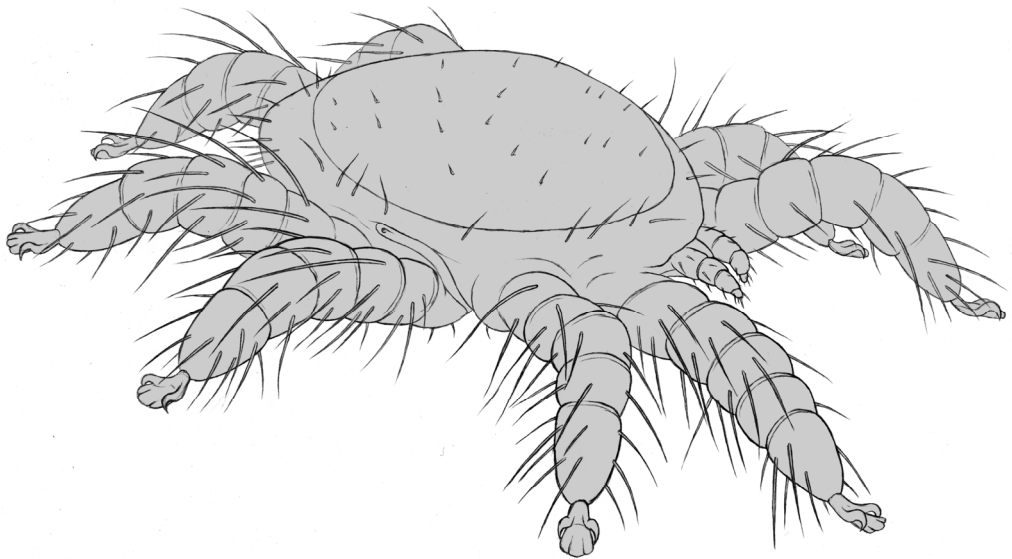


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Mesostigmata No. 19

Axel Christian & Kerstin Franke
Staatliches Museum für Naturkunde Görlitz

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 291 titles by researchers from 36 countries. In these publications, 155 new species and genera are described. The majority of articles concern ecological problems (40%), taxonomy (30%), faunistics (16%) and the bee-mite *Varroa* (4%).

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 13 369 papers and 14 373 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 7 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/>**

Acarological literature

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

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].

Type-material information as follows:

Neofedrizzia bunyas Seeman, 2007 (Page: 33¹) – TYPES: HT² + PT² - QM³, PT² - ANIC³

1 – first page of the description

2 – holotype (HT), paratypes (PT) or syntypes (ST)

3 – abbreviations of the places of storage of new species, as far as they were cited in the publications

Abbreviations of the places of storage of new species

American Museum of Natural History, New York, USA
Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia
Acarology Research Laboratory, University of Agriculture, Faisalabad, Pakistan
Academy of Sciences of the Czech Republic, Ceske Budejovice, Czech Republic
British Museum of Natural History, Department of Entomology, London, United Kingdom
Bernice P. Bishop Museum, Honolulu, Hawaii
Collection Frank D. Monson, Liverpool, United Kingdom
Centre for Land and Biological Resources Research, Ottawa, Canada
Collection Mike Heddergott - parasitic Mites, Heiligenstadt, Germany
Coleccion Nacional de ACaros at the Instituto de Biologia, Universidad Nacional Autonoma de Mexico, Mexico City, Mexico
Canadian National Collection of Insects, Arachnids and Nematodes, Ottawa, Canada
Department of Entomology, College of Agriculture, Tarbiat Modares University, Tehran, Iran
Department of Zoology of Pamukkale University, Denizli, Turkey
Departamento de Zoologia, Campus de S. J. do Rio Preto, Universidade Estadual Paulista, Sao Paulo, Brazil
Entomology Museum, Chatuchak, Bangkok, Thailand
Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Piracicaba, Brazil
Faculty of Sciences, Central University of Venezuela, Caracas, Venezuela
Field Museum, Division of Insects, Chicago, USA
Hungarian Natural History Museum, Budapest, Hungary
Instituto Butantan, Sao Paulo, Brazil
International Institute of Tropical Agriculture Insect Museum, Cotonou, Benin
Insituto Nacional de Biodiversidad, Santa Domingo, Costa Rica
Liverpool Museum, Entomology Section, Liverpool, United Kingdom
Laboratory of Parasitology "Harold W. Manter", University of Nebraska-Lincoln, Lincoln, Nebraska, USA
Museum of Biological Diversity, The Ohio State University, Columbus, USA
Medical Entomological Specimen Hall, Academy of Military Medical Sciences, Beijing, China
Museo de Historia Natural Javier Prado, Lima, Peru
Muséum d'Histoire Naturelle, Geneva, Switzerland
Museum of Natural History, Humboldt-University, Berlin, Germany
Museo de Historia Natural, Universidad Nacional Mayor de San Marcos, San Marcos, Venezuela
Museum of Zoology, University of NAVarra, Pamplona, Spain
National Base of Plague and Brucellosis Control, Baicheng City, Jilin Province, China
Natural History Museum, Department of Entomology, London, United Kingdom
Oregon State University Arthropod Collection, Corvallis, USA
Ohio State University, Acarology Laboratory, Columbus, USA
Queensland Museum, South Brisbane, Queensland, Australia
RijksMuseum van Natuurlijke Historie, Leiden, The Netherlands
Schmalhausen Institute of Zoology, National Academy of Sciences of Ukraine, Kiev, Ukraine

Slovak Academy of Sciences, Institute of Zoology, Bratislava, Slovakia
Smithsonian National Museum of Natural History, Washington, USA
University of Michigan, Museum of Zoology, Ann Arbor, USA
Universidad Nacional Autónoma de México, Laboratorio de Ecología y Sistemática de Microartropodos,
 Mexico City, Mexico
United States National Museum of Natural History, Washington, USA
Zoological Museum of the Jagiellonian University, Cracow, Poland

New species

- Amblyseius brachyscutatus* Zannou, De Moraes & Oliveira, 2007 (Page: 7) – TYPES: HT + PT - ESALQ/USP
- Amblyseius cameroonensis* Zannou, Zundel, Hanna & De Moraes, 2005 (Page: 57) – TYPES: HT + PT - IITAIM
- Amblyseius chanti* Zannou, De Moraes & Oliveira, 2007 (Page: 24) – TYPES: HT + PT - ESALQ/USP
- Amblyseius curticalyx* Zannou, De Moraes & Oliveira, 2007 (Page: 9) – TYPES: HT - ESALQ/USP
- Amblyseius dolium* Khan & Ashfaq, 2005 (Page: 65) – TYPES: HT + PT - ARLUAF
- Amblyseius fuscus* Khan, Ashfaq & Afzal, 2007 (Page: 123) – TYPES: HT - ARLUAF
- Amblyseius glomeris* Khan & Ashfaq, 2005 (Page: 61) – TYPES: HT + PT - ARLUAF
- Amblyseius gratus* Khan & Ashfaq, 2005 (Page: 62) – TYPES: HT - ARLUAF
- Amblyseius imitopeltatus* Ma & Lin, 2007 (Page: 84) – TYPES: HT + PT - MESH
- Amblyseius jamesi* Zannou, De Moraes & Oliveira, 2007 (Page: 13) – TYPES: HT - ESALQ/USP
- Amblyseius lippiai* Zannou, De Moraes & Oliveira, 2007 (Page: 34) – TYPES: HT + PT - ESALQ/USP
- Amblyseius lumangweensis* Zannou, De Moraes & Oliveira, 2007 (Page: 17) – TYPES: HT - ESALQ/USP
- Amblyseius melicardus* Khan & Ashfaq, 2005 (Page: 66) – TYPES: HT - ARLUAF
- Amblyseius paulofariensis* Demite, Lofego & Feres, 2007 (Page: 65) – TYPES: HT - DZSJRP
- Amblyseius rawalakotensis* Khan, Afzal & Bashir, 2007 (Page: 147) – TYPES: HT + PT - ARLUAF
- Amblyseius terreus* Kolodochka, 2003 (Page: 73) – TYPES: HT + PT - SIZK
- Amblyseius victoireae* Zannou, De Moraes & Oliveira, 2007 (Page: 30) – TYPES: HT + PT - ESALQ/USP
- Amblyseius yonganys* Ma & Lin, 2007 (Page: 83) – TYPES: HT + PT - MESH
- Andreacarus brachyromys* Dowling, Bochkov & OConnor, 2007 (Page: 415) – TYPES: HT + PT - FM, PT - USNM, UMMZ
- Andreacarus eliurus* Dowling, Bochkov & OConnor, 2007 (Page: 413) – TYPES: HT + PT - FM, PT - USNM, UMMZ
- Andreacarus galidia* Dowling, Bochkov & OConnor, 2007 (Page: 418) – TYPES: HT + PT - FM, PT - UMMZ
- Andreacarus gymnuromys* Dowling, Bochkov & OConnor, 2007 (Page: 409) – TYPES: HT + PT - USNM, PT - FM, UMMZ
- Andreacarus nesomys* Dowling, Bochkov & OConnor, 2007 (Page: 410) – TYPES: HT + PT - FM, PT - UMMZ
- Andreacarus tenrec* Dowling, Bochkov & OConnor, 2007 (Page: 418) – TYPES: HT - USNM, PT - FM, UMMZ
- Aristadromips aberdaresensis* De Moraes, Zannou & Oliveira, 2007 (Page: 23) – TYPES: HT + PT - ESALQ/USP
- Berlesiana beunzana* Moraza, 2006 (Page: 183) – TYPES: HT + PT - MZUNAV, PT - OSAL
- Cameronieta torrei* Deunff, Whitaker & Kurta, 2007 (Page: 179) – TYPES: HT + PT - USNM
- Cosmolaelaps guangxiensis* Ma, 2007 (Page: 920) – TYPES: HT + PT - MESH
- Cosmolaelaps lisimilis* Ma, 2007 (Page: 922) – TYPES: HT + PT - MESH
- Cosmolaelaps paulista* Freire & De Moraes, 2007 (Page: 355) – TYPES: HT + PT - ESALQ/USP, PT - MBD/OSU
- Cyllibula (Wagenaaria) pocsii* Kontschan, 2007 (Page: 341) – TYPES: HT + PT - HNHM
- Dinychus rilaensis* Kontschan, 2007 (Page: 38) – TYPES: HT + PT - HNHM
- Discourella bulgarica* Kontschan, 2007 (Page: 40) – TYPES: HT + PT - HNHM
- Euseius tamuri* Bashir, Afzal & Ahmad, 2006 (Page: 58) – TYPES: HT + PT - ARLUAF
- Fedrizzia abradoalves* Seeman, 2007 (Page: 16) – TYPES: HT + PT - QM, PT - ANIC

- Fedrizzia gilloglyi* Seeman, 2007 (Page: 24) – TYPES: HT - EMBT
Gnorimus jamali Ahmad, Bashir & Afzal, 2006 (Page: 70) – TYPES: HT - ARLUAF
Heteroparasitus mariae Witalinski, 2008 (Page: 53) – TYPES: HT + PT - ZMJU
Holaspina persicum Latifi, Glida, Torabi & Bertrand, 2006 (Page: 190) – TYPES: HT - *no information*
Holoparasitus algiensis Juvara-Bals, 2008 (Page: 67) – TYPES: HT + PT - MHNG
Holoparasitus anaga Juvara-Bals, 2008 (Page: 52) – TYPES: HT + PT - MHNG
Holoparasitus canariensis Juvara-Bals, 2008 (Page: 50) – TYPES: HT + PT - MHNG
Holoparasitus eivissa Juvara-Bals, 2008 (Page: 69) – TYPES: HT + PT - MHNG
Holoparasitus franzi Juvara-Bals, 2008 (Page: 45) – TYPES: HT - MHNG
Holoparasitus giganteus Juvara-Bals, 2008 (Page: 58) – TYPES: HT + PT - MHNG
Holoparasitus lapalma Juvara-Bals, 2008 (Page: 55) – TYPES: HT + PT - MHNG
Holoparasitus lunae Juvara-Bals, 2008 (Page: 60) – TYPES: HT + PT - MHNG
Holoparasitus mahnerti Juvara-Bals, 2008 (Page: 40) – TYPES: HT + PT - MHNG
Holoparasitus malleus Juvara-Bals, 2008 (Page: 62) – TYPES: HT + PT - MHNG
Holoparasitus rifensis Juvara-Bals, 2008 (Page: 64) – TYPES: HT + PT - MHNG
Holoparasitus singularis Juvara-Bals, 2008 (Page: 72) – TYPES: HT + PT - MHNG
Holoparasitus variabilis Juvara-Bals, 2008 (Page: 48) – TYPES: HT + PT - MHNG
Holoparasitus vaucheri Juvara-Bals, 2008 (Page: 43) – TYPES: HT + PT - MHNG
Kuzinellus carlosi De Moraes, Zannou & Oliveira, 2008 (Page: 6) – TYPES: HT - ESALQ/USP, PT - IITAIM
Kuzinellus eastafricanus De Moraes, Zannou & Oliveira, 2008 (Page: 8) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
Kuzinellus hansherreni De Moraes, Zannou & Oliveira, 2008 (Page: 12) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
Kuzinellus hystricosus De Moraes, Zannou & Oliveira, 2008 (Page: 15) – TYPES: HT + PT - IITAIM
Kuzinellus miniparvus De Moraes, Zannou & Oliveira, 2008 (Page: 15) – TYPES: HT - ESALQ/USP
Kuzinellus reticulatus De Moraes, Zannou & Oliveira, 2008 (Page: 26) – TYPES: HT - ESALQ/USP, PT - IITAIM
Metagynella masani Kontschan, 2008 (Page: 104) – TYPES: HT + PT - HNHM
Mixuropoda evansi Baker & Monson, 2007 (Page: 4) – TYPES: HT + PT - NHML, PT - LM, CFM
Neodiscopoma persica Kazemi & Kontschan, 2007 (Page: 80) – TYPES: HT - DETMU
Neopicrius californicus Moraza & Johnston, 2004 (Page: 200) – TYPES: HT + PT - OSAL, PT - CLBRR
Neopicrius intermedius Moraza & Johnston, 2004 (Page: 202) – TYPES: HT + PT - CLBRR
Neopicrius krantzi Moraza & Johnston, 2004 (Page: 197) – TYPES: HT + PT - OSAL
Neopicrius orphanus Moraza & Johnston, 2004 (Page: 204) – TYPES: HT - CLBRR
Neopicrius titanus Moraza & Johnston, 2004 (Page: 202) – TYPES: HT - CLBRR
Neofedrizzia binyas Seeman, 2007 (Page: 33) – TYPES: HT + PT - QM, PT - ANIC
Neofedrizzia gordini Seeman, 2007 (Page: 37) – TYPES: HT + PT - EMBT, PT - QM
Neofedrizzia helenae Seeman, 2007 (Page: 39) – TYPES: HT + PT - QM, PT - ANIC
Neofedrizzia imparmentum Seeman, 2007 (Page: 40) – TYPES: HT + PT - QM, PT - ANIC
Neofedrizzia janae Seeman, 2007 (Page: 42) – TYPES: HT + PT - EMBT
Neofedrizzia lepas Seeman, 2007 (Page: 46) – TYPES: HT + PT - QM, PT - EMBT
Neofedrizzia sulawesi Seeman, 2007 (Page: 47) – TYPES: HT + PT - QM
Neopachylaelaps mancus Masan, 2007 (Page: 103) – TYPES: HT + PT - SAS
Neoseiulus kamalensis Bashir, Afzal & Ahmad, 2006 (Page: 57) – TYPES: HT + PT - ARLUAF
Neoseiulus yanineki Zannou, Zundel, Hanna & De Moraes, 2005 (Page: 56) – TYPES: HT + PT - IITAIM
Ologamasus cananeiae Silva, De Moraes & Krantz, 2007 (Page: 61) – TYPES: HT + PT - ESALQ/USP
Olopachys gronychii Masan, 2007 (Page: 37) – TYPES: HT - SAS
Olopachys vlastae Masan, 2007 (Page: 49) – TYPES: HT + PT - SAS
Onchodellus bibulus Masan, 2007 (Page: 149) – TYPES: HT + PT - SAS
Onchodellus friedrichi Masan, 2007 (Page: 213) – TYPES: HT + PT - SAS
Onchodellus helveticus Masan, 2007 (Page: 218) – TYPES: HT + PT - SAS
Onchodellus mixtus Masan, 2007 (Page: 133) – TYPES: HT + PT - SAS
Onchodellus montivagus Masan, 2007 (Page: 145) – TYPES: HT + PT - SAS
Onchodellus neglectus Masan, 2007 (Page: 115) – TYPES: HT + PT - SAS

- Onchodellus onthophagi* Masan, 2007 (Page: 139) – TYPES: HT + PT - SAS
Onchodellus procerus Masan, 2007 (Page: 134) – TYPES: HT + PT - SAS
Onchodellus slovacus Masan, 2007 (Page: 118) – TYPES: HT + PT - SAS
Onchodellus striatifer Masan, 2007 (Page: 121) – TYPES: HT + PT - SAS
Onchodellus substrictus Masan, 2007 (Page: 128) – TYPES: HT + PT - SAS
Onchodellus tegulifer Masan, 2007 (Page: 123) – TYPES: HT + PT - SAS
Onchodellus zoborensis Masan, 2007 (Page: 148) – TYPES: HT + PT - SAS
Oplitis iranicus Kazemi & Kontschan, 2007 (Page: 79) – TYPES: HT + PT - DETMU
Oriflammella lutulenta Halliday, 2008 (Page: 44) – TYPES: HT + PT - ANIC, PT - CNC, OSAC
Ornithonyssus hypertrichus Radovsky, 2007 (Page: 225) – TYPES: HT + PT - USNM, PT - BMNH, IBS, UNAM, OSAC, LPUN
Ornithonyssus steidli Heddergott, 2008 (Page: 42) – TYPES: HT - NHML, PT - MNB, SNM, CMH-pM, AMNH
Pachydellus alojzi Masan, 2007 (Page: 175) – TYPES: HT + PT - SAS
Pachydellus decorus Masan, 2007 (Page: 165) – TYPES: HT + PT - SAS
Pachydellus katarinae Masan, 2007 (Page: 184) – TYPES: HT + PT - SAS
Pachydellus problematicus Masan, 2007 (Page: 167) – TYPES: HT + PT - SAS
Pachydellus tereziae Masan, 2007 (Page: 186) – TYPES: HT + PT - SAS
Pachyglobolaelaps hallidayi Masan, 2007 (Page: 194) – TYPES: HT + PT - SAS
Pachylaelaps (Longipachylaelaps) carpathicus Masan, 2007 (Page: 59) – TYPES: HT + PT - SAS
Pachylaelaps (Longipachylaelaps) distinctus Masan, 2007 (Page: 63) – TYPES: HT + PT - SAS
Pachylaelaps (Longipachylaelaps) perlucidus Masan, 2007 (Page: 69) – TYPES: HT + PT - SAS
Pachylaelaps (Longipachylaelaps) vicarius Masan, 2007 (Page: 72) – TYPES: HT + PT - SAS
Pachylaelaps (Pachylaelaps) armimagnus Masan, 2007 (Page: 88) – TYPES: HT + PT - SAS
Pachylaelaps (Pachylaelaps) carpathimagnus Masan, 2007 (Page: 90) – TYPES: HT + PT - SAS
Pachylaelaps (Pachylaelaps) sacculimagnus Masan, 2007 (Page: 94) – TYPES: HT + PT - SAS
Pachylaelaps (Pachylaelaps) terreus Masan, 2007 (Page: 85) – TYPES: HT + PT - SAS
Pachylaelapsoides longipedis Masan, 2007 (Page: 159) – TYPES: HT + PT - SAS
Pachyseius cicaki Masan & Mihal, 2007 (Page: 62) – TYPES: HT + PT - SAS
Pachyseius morazae Masan & Mihal, 2007 (Page: 64) – TYPES: HT + PT - SAS
Pachyseius pachylaelapoides Masan & Mihal, 2007 (Page: 66) – TYPES: HT - SAS
Pachyseius slavicus Masan, 2007 (Page: 35) – TYPES: HT + PT - SAS
Panteniphis rhombus Ma & Lin, 2007 (Page: 9) – TYPES: HT - MESH
Paraphytoseius ghanensis De Moraes, Zannou & Oliveira, 2007 (Page: 8) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
Paraseiulus amacroporus Faraji, Jalaeian & McMurtry, 2008 (Page: 65) – TYPES: HT - RMNH
Parichoronyssus bakeri Morales-Malacara & Guerrero, 2007 (Page: 9) – TYPES: HT + PT - MUSM, PT - FCUCV, CNAC, BPBM, USNM, FM, BMNH
Phytoscutus lienoulouisi De Moraes, Zannou & Oliveira, 2007 (Page: 7) – TYPES: HT + PT - ESALQ/USP
Phytoseius (Phytoseius) abruptus Afzal, Bashir & Sabri, 2005 (Page: 79) – TYPES: HT - ARLUAF
Phytoseius (Phytoseius) adornatus Afzal, Bashir & Raza, 2006 (Page: 35) – TYPES: HT - ARLUAF
Phytoseius (Phytoseius) glyptos Afzal, Bashir & Sabri, 2005 (Page: 77) – TYPES: HT - ARLUAF
Phytoseius (Phytoseius) glyptos Afzal, Bashir & Khan, 2006 (Page: 73) – TYPES: HT + PT - ARLUAF
Phytoseius ortegae Guanilo & De Moraes, 2008 (Page: 50) – TYPES: HT + PT - ESALQ/USP, PT - MHN
Phytoseius poripherus Guanilo & De Moraes, 2008 (Page: 52) – TYPES: HT + PT - ESALQ/USP, PT - MHN
Proctolaelaps chalybura Dusbabek & Literak, 2007 (Page: 59) – TYPES: HT + PT - ASCR, PT - BMNH, MBD/OSU, INBio
Proctolaelaps naskreckii Dusbabek & Literak, 2007 (Page: 56) – TYPES: HT + PT - ASCR, PT - BMNH, MBD/OSU, INBio
Proctolaelaps threnetes Dusbabek & Literak, 2007 (Page: 53) – TYPES: HT + PT - ASCR, PT - BMNH, MBD/OSU, INBio
Proprioiseiopsis atrichos De Moraes, Zannou & Oliveira, 2007 (Page: 11) – TYPES: HT - ESALQ/USP
Proprioiseiopsis brachydactylus De Moraes, Zannou & Oliveira, 2007 (Page: 12) – TYPES: HT - ESALQ/USP, PT - IITAIM

- Proprioseiopsis bremaensis* De Moraes, Zannou & Oliveira, 2007 (Page: 13) – TYPES: HT - ESALQ/USP
Pseudoparasitus jiangxiensis Ma, 2007 (Page: 10) – TYPES: HT + PT - NBPBC
Rotundabaloghia benyovszkyi Kontschan, 2007 (Page: 174) – TYPES: HT + PT - HNHM
Rotundabaloghia cubana Kontschan, 2007 (Page: 135) – TYPES: HT + PT - HNHM
Rotundabaloghia madagascariensis Kontschan, 2007 (Page: 172) – TYPES: HT + PT - HNHM
Rotundabaloghia mahunkana Kontschan, 2007 (Page: 342) – TYPES: HT + PT - HNHM
Spadiseius calyptrogynae Lindquist & Moraza, 2008 (Page: 9) – TYPES: HT + PT - INBio, PT - CNC
Spadiseius spathiphyllae Lindquist & Moraza, 2008 (Page: 22) – TYPES: HT + PT - INBio, PT - CNC
Steatonyssus michaelianus Heddergott, 2006 (Page: 122) – TYPES: HT - MNB, PT - CMH-pM
Tetrasejaspis murayii Kontschan, 2007 (Page: 337) – TYPES: HT - HNHM
Trachytes szonjaae Kontschan, 2007 (Page: 180) – TYPES: HT + PT - HNHM
Transeius katumaniensis Zannou, De Moraes & Oliveira, 2007 (Page: 36) – TYPES: HT - ESALQ/USP
Transeius lisei Ferla & Silva, 2008 (Page: 143) – TYPES: HT + PT - ESALQ/USP
Transeius soniae Zannou, De Moraes & Oliveira, 2007 (Page: 38) – TYPES: HT + PT - ESALQ/USP
Transeius ventriconstrictus Zannou, De Moraes & Oliveira, 2007 (Page: 40) – TYPES: HT + PT - ESALQ/USP
Typhlodromus difficilis Kolodochka, 2003 (Page: 77) – TYPES: HT + PT - SIZK
Typhlodromus youxiensis Ma & Lin, 2007 (Page: 85) – TYPES: HT + PT - MESH
Typhlodromips neoshi De Moraes, Zannou & Oliveira, 2007 (Page: 29) – TYPES: HT + PT - ESALQ/USP
Typhlodromips neoswellendamensis De Moraes, Zannou & Oliveira, 2007 (Page: 30) – TYPES: HT - ESALQ/USP
Typhlodromips robusticalyx De Moraes, Zannou & Oliveira, 2007 (Page: 31) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
Urojanetia dentata Kontschan, 2007 (Page: 47) – TYPES: HT - HNHM
Uroobovella danyii Kontschan, 2007 (Page: 185) – TYPES: HT + PT - HNHM
Uropoda csuzdii Kontschan, 2007 (Page: 342) – TYPES: HT + PT - HNHM
Zercon kezbaniremae Urhan, 2007 (Page: 48) – TYPES: HT + PT - DZPU

New genera

- Africasejus* Lekveishvili & Klompen, 2006 (Page: 2324)
 Typ. sp.: *Africasejus congoensis* (Wisniewski & Hirschmann, 1991)
Mixturopoda Baker & Monson, 2007 (Page: 2)
 Typ. sp.: *Mixturopoda evansi* Baker & Monson, 2007
Neopicrius Moraza & Johnston, 2004 (Page: 195)
 Typ. sp.: *Neopicrius krantzi* Moraza & Johnston, 2004
Neopachylaelaps Masan, 2007 (Page: 102)
 Typ. sp.: *Neopachylaelaps mancus* Masan, 2007
Oriflammella Halliday, 2008 (Page: 43)
 Typ. sp.: *Oriflammella lutulenta* Halliday, 2008
Pachydellus Masan, 2007 (Page: 161)
 Typ. sp.: *Pachylaelaps sculptus* Berlese, 1920
Pachyglobolaelaps Masan, 2007 (Page: 192)
 Typ. sp.: *Pachyglobolaelaps hallidayi* Masan, 2007
Pachylaelapsoides Masan, 2007 (Page: 158)
 Typ. sp.: *Pachylaelapsoides longipedis* Masan, 2007
Pachysphaerolaelaps Masan, 2007 (Page: 198)
 Typ. sp.: *Laelaps calcariger* Berlese, 1902
Spadiseius Lindquist & Moraza, 2008 (Page: 3)
 Typ. sp.: *Spadiseius calyptrogynae* Lindquist & Moraza, 2008

New subgenera

- Olopachys* (*Olopachylaella*) Masan, 2007 (Page: 33)
 Typ. sp.: *Olopachys* (*Olopachylaella*) *gronychis* Masan, 2007

Pachylaelaps (Longipachylaelaps) Masan, 2007 (Page: 55)
 Typ. sp.: *Pachylaelaps longulus* Willmann, 1938

New subfamilies

Pachyseiulinae Masan, 2007 (Page: 26)

New tribus

Onchodellini Masan, 2007 (Page: 220)
 Typ. gen.: *Onchodellus* Berlese, 1904
 Pachylaelapini Masan, 2007 (Page: 220)
 Typ. gen.: *Olopachys* Berlese, 1910

New combinations

Africasejus congoensis (Wisniewski & Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Africasejus solaris (Wisniewski & Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius indicus (Hirschmann & Kazcmarek, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius javensis (Hirschmann & Kazcmarek, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius klakahensis (Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius marquesanus (Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius oblitus (Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius savannakhattanus (Hirschmann & Kazcmarek, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius tanganicus (Hirschmann & Kazcmarek, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius vitzthumiangelioides (Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Epicroseius vitzthumiseurati (Hirschmann, 1991) – [Lekveishvili & Klompen, 2006: 2324]
Fedrizzia scutata (Womersley, 1959) – [Seeman, 2007: 29]
Neofedrizzia gloriosa (Berlese, 1910) – [Seeman, 2007: 36]
Pachydellus angulatipes (Berlese, 1903) – [Masan, 2007: 162]
Pachydellus furecifer (Oudemans, 1903) – [Masan, 2007: 178]
Pachydellus hades (Halliday, 2001) – [Masan, 2007: 181]
Pachydellus ineptus (Hirschmann & Krauss, 1965) – [Masan, 2007: 162]
Pachydellus ivanovi (Koroleva, 1977) – [Masan, 2007: 221]
Pachydellus latior (Berlese, 1920) – [Masan, 2007: 163]
Pachydellus sculptus (Berlese, 1920) – [Masan, 2007: 172]
Pachydellus sinuatus (Willmann, 1939) – [Masan, 2007: 221]
Pachydellus tablasoti (Schweizer, 1961) – [Masan, 2007: 162]
Pachydellus vexillifer (Willmann, 1956) – [Masan, 2007: 188]
Pachyseius singularis (Schweizer, 1961) – [Masan, 2007: 217]
Pachysphaerolaelaps calcariger (Berlese, 1902) – [Masan, 2007: 200]
Urojaneitia cristiceps (Hirschmann, 1976) – [Kontschan, 2007: 47]
Urojaneitia pecinai (Hirschmann, 1976) – [Kontschan, 2007: 47]
Urotachys formicariasilis (Hirschmann, 1975) – [Kontschan, 2007: 45]

New synonyms

Amblyseius rykei Pritchard & Baker, 1962 – [Zannou, De Moraes, Ueckermann, Oliveira, Yaninek & Hanna, 2007: 27]
 = *Amblyseius swirskii* Athias-Henriot, 1962
Fedrizzia unospina Karg, 1997 – [Seeman, 2007: 23]
 = *Fedrizzia carabi* Womersley, 1959
Neofedrizzia bicornis Karg, 1997 – [Seeman, 2007: 29]
 = *Fedrizzia scutata* (Womersley, 1959)

- Neoseiulus kermanicus* Daneshvar, 1987 – [Faraji, Hajizadeh, Ueckermann, Kamali & McMurtry, 2007: 233]
 = *Neoseiulus barkeri* (Hughes, 1948)
Neoseiulus oryzacolus Daneshvar, 1987 – [Faraji, Hajizadeh, Ueckermann, Kamali & McMurtry, 2007: 233]
 = *Neoseiulus imbricatus* (Corpuz-Raros & Rimando, 1966)
Pachylaelaps brachyperitrematus Koroleva, 1977 – [Masan, 2007: 130]
 = *Onchodellus islandicus* Sellnick, 1969
Pachylaelaps fuscinuliger Berlese, 1920 – [Masan, 2007: 205]
 = *Pachylaelaps bifurciger* Berlese, 1921
Pachylaelaps humusorum Schweizer, 1961 – [Masan, 2007: 55]
 = *Pachylaelaps longisetis* Halbert, 1915
Pachylaelaps latus Schweizer, 1961 – [Masan, 2007: 188]
 = *Pachydellus vexillifer* (Willmann, 1956)
Pachylaelaps purcheri Schweizer, 1961 – [♀, Masan, 2007: 188]
 = *Pachydellus vexillifer* (Willmann, 1956)
Pachylaelaps stabelchodi Schweizer, 1961 – [Masan, 2007: 188]
 = *Pachydellus vexillifer* (Willmann, 1956)
Pachylaelaps mandibularis Moraza & Pena, 2005 – [Masan, 2007: 61]
 = *Pachylaelaps bellicosus* Berlese, 1920
Pachylaelaps pectinifer var. *magnus* Halbert, 1915 – [Masan, 2007: 92]
 = *Pachylaelaps ensifer* Oudemans, 1903
Pachylaelaps pratensis Karg, 1965 – [Masan, 2007: 81]
 = *Pachylaelaps insularis* Berlese, 1920
Pachylaelaps purcheri Schweizer, 1961 – [♂, Masan, 2007: 217]
 = *Pachydellus sculptus* Berlese, 1920
Pachyseius hispanicus Moraza & Johnston, 1990 – [Masan, 2007: 217]
 = *Pachyseius singularis* (Schweizer, 1961)
Phytoseius tropicalis (Daneshvar, 1987) – [Faraji, Hajizadeh, Ueckermann, Kamali & McMurtry, 2007: 234]
 = *Phytoseius plumifer* (Canestrini & Fanzago, 1876)

New names

- Typhlodromus demoraesi* Lofego & Feres, 2007 – pro *Typhlodromus moraesi* Lofego & Feres, 2006 not
Typhlodromus (*Anthoseius*) *moraesi* Kreiter & Ueckermann, 2002 [Lofego & Feres, 2007: 68]

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