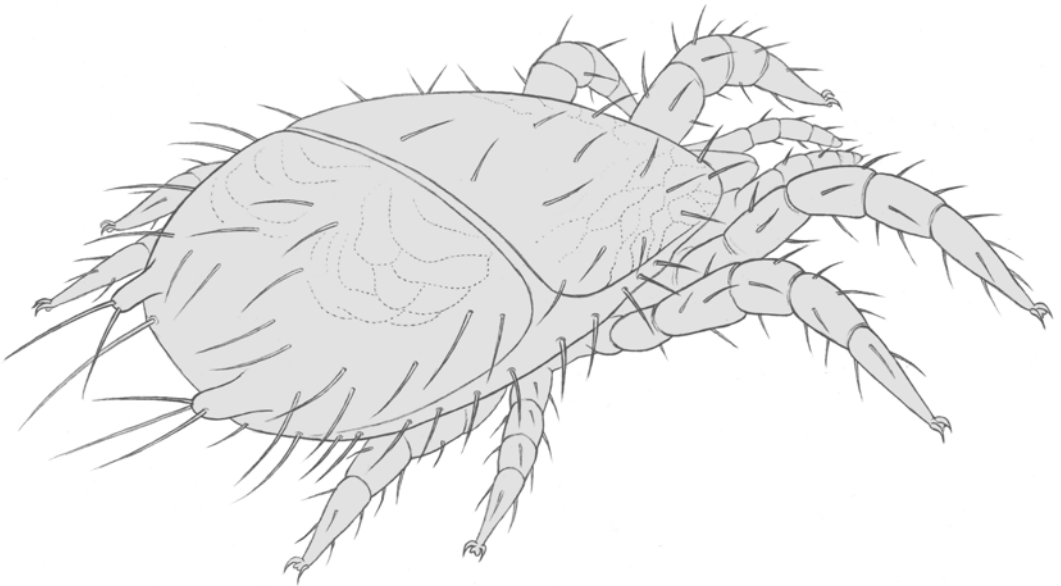


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Mesostigmata No. 20

Axel Christian & Kerstin Franke
Senckenberg 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 352 titles by researchers from 44 countries. In these publications, 166 new species and genera are described. The majority of articles concern ecological problems (33%), taxonomy (29%), faunistics (15%), the poultry red mite *Dermanyssus* (7%) and the bee-mite *Varroa* (6%).

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 13 803 papers and 14 771 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 8 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 Senckenberg 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:

Amblygamusus anhuiensis Ma, 2008 (Page: 86¹) – TYPES: HT² + PT² - MEG³

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 types

August Cieszkowski Agricultural University, Department of Forest and Environment Protection, Poznan, Poland

Faculty of Agriculture, Department of Entomology, Tarbiat Modares University, Tehran, Iran

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

Atatürk University, Zoology Museum, Atatürk, Turkey

British Museum of Natural History, Department of Entomology, London, United Kingdom

California Insect Survey, University of California, Berkeley, USA

Collection Mike Heddergott, Heiligenstadt, Germany

Canadian National Collection of Insects, Arachnids and Nematodes, Ottawa, Canada

Collection of Wayne Knee, Edmonton, Alberta, Canada

Department of Animal Morphology, Adam Mickiewicz University, Poznan, Poland

Department of Zoology of Pamukkale University, Denizli, Turkey

Departamento de Zoologia, Campus de S.J. do Rio Preto, Universidade Estadual Paulista, Sao Paulo, Brazil

Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Piracicaba, Brazil

Facultad de Ciencias, Universidad Nacional Autónoma de Mexico, Covoacán, Mexico

Fundación Miguel Lillo, Tucumán, Argentina

Florida State Collection Arthropods, Division of Plant Industry, Gainesville, USA

Hungarian Natural History Museum, Budapest, Hungary

Islamic Azad University of Aarak, Department of Entomology, Arak, Iran

Institute for Endemic Disease Prevention and Control of Qinghai Province, Xining, China

International Institute of Tropical Agriculture Insect Museum, Cotonou, Benin

Istituto Sperimentale per la Zoologia Agraria di Firenze, Firenze, Italy

J.B. Wallis Museum of Entomology, University of Manitoba, Winnipeg, Manitoba, Canada

Medical Entomology Gallery, Academy of Military Medical Sciences, Beijing, China

Museo de Historia Natural "Javier Prado", Lima, Peru

Museum of Natural History, Humboldt-University, Berlin, Germany

Museo Nacional de Ciencias Naturales, Madrid, Spain

Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France

Museum Zoologicum Bogoriense, Bogor, Indonesia

Museum of Zoology, University of Navarra, Pamplona, Spain

National Collection of Arachnida (Acari), Plant Protection Research Institute, Pretoria, South Africa

National Museum of Natural History, Smithsonian Institution, Washington, USA

National Museum of Natural Sciences, Taichung, Taiwan

Oregon State University Arthropod Collection, Corvallis, USA

Ohio State University, Acarology Laboratory, Columbus, Ohio, USA

Queensland Museum, South Brisbane, Queensland, Australia

South Australian Museum, Adelaide, Australia
Slovak Academy of Sciences, Institute of Zoology, Bratislava, Slovakia
Senckenberg Museum, Frankfurt / Main, Germany
University of Alberta, E.H. Strickland Entomological Museum, Edmonton, Alberta, Canada
University College Dublin, Terrestrial Ecology Laboratory, Dublin, Ireland
University of Queensland Institut Collection, Department of Zoology, St. Lucia, Queensland, Australia
Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia
Zoological Museum, Acarological Collection, Tehran University, Karaj, Iran
Zoologische Staatssammlung, München, Germany

New species

- Africoseius americanus* Karg & Schorlemmer, 2009 (Page: 63) – TYPES: HT - MNB
Afrogamasellus filofissus Karg & Schorlemmer, 2009 (Page: 65) – TYPES: HT - MNB
Amblygamasus anhuiensis Ma, 2008 (Page: 86) – TYPES: HT + PT - MEG
Amblygamasus huangshanensis Ma, 2008 (Page: 89) – TYPES: HT + PT - MEG
Amblygamasus liujingyuani Ma, 2008 (Page: 83) – TYPES: HT + PT - MEG
Amblygamasus vacuifollis Ma, 2008 (Page: 88) – TYPES: HT + PT - MEG
Amblyseius filcae Denmark & Villanueva, 2008 (Page: 386) – TYPES: HT - NMHN, PT - FSCA
Amblyseius talpa Khan & Ashfaq, 2008 (Page: 179) – TYPES: HT - ARLUAF
Ameroseius latofolius Karg & Schorlemmer, 2009 (Page: 62) – TYPES: HT - MNB
Ameroseius qinghaiensis Ma, 2008 (Page: 748) – TYPES: HT - IECQ
Androlaelaps rhabdomysi Mathee & Ueckermann, 2008 (Page: 186) – TYPES: HT + PT - NCA-PPRI, 13 PT - BMNH
Androlaelaps tarsacanthus Ma & Lin, 2008 (Page: 95) – TYPES: HT + PT - MEG
Antennoseius (Vitzthumia) kamalii Moraza & Kazemi, 2009 (Page: 60) – TYPES: HT + PT - MZUNAV
Antennoseius (Vitzthumia) perseus Beaulieu, Dechene & Walter, 2008 (Page: 39) – TYPES: HT + PT - CNCI
Antennoseius (Vitzthumia) pyrophilus Beaulieu, Dechene & Walter, 2008 (Page: 48) – TYPES: HT + PT - CNCI
Arctoseius wisniewskii Gwiazdowicz & Kamczyk, 2009 (Page: 120) – TYPES: HT + PT - ACAU, PT - NMHN, BMNH
Aristadromips escarsidentatus Guanilo & De Moraes, 2008 (Page: 32) – TYPES: HT - ESALQ/USP
Asca fujianensis Ma & Lin, 2008 (Page: 581) – TYPES: HT + PT - MEG
Asca hainanensis Ma & Lin, 2008 (Page: 582) – TYPES: HT + PT - MEG
Asca imitonubus Ma & Lin, 2008 (Page: 583) – TYPES: HT + PT - MEG
Asca shandongensis Ma & Lin, 2008 (Page: 580) – TYPES: HT + PT - MEG
Asca yunnanensis Ma & Zhang, 2008 (Page: 581) – TYPES: HT + PT - MEG
Blaszakiella americana Sikora & Skoracki, 2008 (Page: 252) – TYPES: HT + PT - OSAC, PT - DAM
Cheiroseius neophalangioides Mineiro, Lindquist & De Moraes, 2009 (Page: 4) – TYPES: HT + PT - ESALQ/USP, PT - CNCI
Cryptoseius khayyami Kazemi & Moraza, 2008 (Page: 14) – TYPES: HT - AETMU, PT - AETMU, MZUN, ZMTU
Dendrolaelaps liujingyuani Ma, 2008 (Page: 128) – TYPES: HT + PT - MEG
Dendrolaelaspis sexsetosus Karg & Schorlemmer, 2009 (Page: 68) – TYPES: HT + PT - MNB
Dermanyssus diphyes Knee, 2008 (Page: 349) – TYPES: HT + PT - CNCI, PT - UASM, CWK
Dipolaelaps guyimingi Bai, Yan & Wei, 2008 (Page: 756) – TYPES: HT + PT - MEG
Epicrius simoni Masan, 2008 (Page: 59) – TYPES: HT + PT - SAS
Epicrosejus blaszaki Kaczmarek, 2008 (Page: 262) – TYPES: HT + 2 PT - DAM
Euphysalozercon berlesei Kim, 2008 (Page: 35) – TYPES: HT + PT - ISZA
Evimirus breviscuti Karg & Schorlemmer, 2009 (Page: 58) – TYPES: HT - MNB
Gaeolaelaps gillespiei Beaulieu, 2009 (Page: 58) – TYPES: HT + PT - CNCI
Galendromus (Mugidromus) sulamericanus Demite, Lofego & Feres, 2008 (Page: 804) – TYPES: HT + PT - DZSJR
Gamasellodes changjiangensis Ma, 2008 (Page: 129) – TYPES: HT + PT - MEG

- Gamaselodes magniventris* Mineiro, Lindquist & De Moraes, 2009 (Page: 8) – TYPES: HT + PT - ESALQ/USP, PT - CNCI
- Gamasiphis undulatus* Karg & Schorlemmer, 2009 (Page: 83) – TYPES: HT + PT - MNB
- Halolaelaps bilobatus* Halliday, 2008 (Page: 222) – TYPES: HT + PT - ANIC
- Halolaelaps posidonis* Halliday, 2008 (Page: 217) – TYPES: HT + PT - ANIC
- Halolaspis hypedon* Masan & Halliday, 2009 (Page: 51) – TYPES: HT + PT - SAS
- Hydrogamasellus bullarmatus* Karg & Schorlemmer, 2009 (Page: 81) – TYPES: HT - MNB
- Hydrogamasellus conchatus* Karg & Schorlemmer, 2009 (Page: 79) – TYPES: HT + PT - MNB
- Hydrogamasellus iaculi* Karg & Schorlemmer, 2009 (Page: 80) – TYPES: HT + PT - MNB
- Hypoaspis (Cosmolaelaps) parvidentis* Karg & Schorlemmer, 2009 (Page: 61) – TYPES: HT - MNB
- Laelaps horaki* Matthee & Ueckermann, 2009 (Page: 28) – TYPES: HT + PT - NCA-PPRI, PT - BMNH
- Laelaps radovskyi* Matthee & Ueckermann, 2009 (Page: 30) – TYPES: HT + PT - NCA-PPRI, PT - BMNH
- Lasioseius latinoamericanus* Mineiro, Lindquist & De Moraes, 2009 (Page: 10) – TYPES: HT + PT - ESALQ/USP, PT - CNCI
- Lasioseius tetracanthus* Karg & Schorlemmer, 2009 (Page: 64) – TYPES: HT - MNB
- Leioseius lanzhouensis* Ma, 2008 (Page: 751) – TYPES: HT + PT - MEG
- Ljungghia (Ljungghia) luciae* Moraza, Iraola & Alemany, 2009 (Page: 119) – TYPES: HT + PT - MZUN, PT - MNHN
- Macrocheles convexus* Hartini, Dwibadra & Takaku, 2007 (Page: 78) – TYPES: HT + PT - MZB
- Macrocheles donggalensis* Hartini, Dwibadra & Takaku, 2007 (Page: 80) – TYPES: HT + PT - MZB
- Macrocheles minutum* Seifoori, Glida, Saboori & Bertrand (Page: 42) – TYPES: HT - IAUA
- Macrocheles paucipunctatum* Seifoori, Glida, Saboori & Bertrand (Page: 42) – TYPES: HT - IAUA
- Macrocheles persimilis* Hartini, Dwibadra & Takaku, 2007 (Page: 82) – TYPES: HT + PT - MZB
- Macrocheles pilosellus* Hartini, Dwibadra & Takaku, 2007 (Page: 85) – TYPES: HT + PT - MZB
- Macrocheles similiscutatus* Seifoori, Glida, Saboori & Bertrand (Page: 42) – TYPES: HT - IAUA
- Macrocheles simplex* Seifoori, Glida, Saboori & Bertrand (Page: 44) – TYPES: HT - IAUA
- Macrocheles simulans* Hartini, Dwibadra & Takaku, 2007 (Page: 87) – TYPES: HT - MZB
- Macrocheles variodecoratus* Hartini, Dwibadra & Takaku, 2007 (Page: 87) – TYPES: HT + PT - MZB
- Metacryptoseius khorasanicus* Kazemi & Moraza, 2008 (Page: 9) – TYPES: HT - AETMU, PT - AETMU, MZUN, ZMTU
- Metacryptoseius persicus* Kazemi & Moraza, 2008 (Page: 4) – TYPES: HT - AETMU, PT - AETMU, MZUN, ZMTU
- Multidentorhodacarus differentis* Karg & Schorlemmer, 2009 (Page: 67) – TYPES: HT + PT - MNB
- Myrmozercon beardae* Shaw & Seeman, 2009 (Page: 48) – TYPES: HT + PT - SAMA
- Myrmozercon burwelli* Shaw & Seeman, 2009 (Page: 44) – TYPES: HT + PT - QM, PT - ANIC
- Neofedrizzia jeffi* Seeman, 2009 (Page: 55) – TYPES: HT + PT - QM, PT - ANIC
- Neofedrizzia susanae* Seeman, 2009 (Page: 53) – TYPES: HT + PT - QM, PT - ANIC
- Neogamasellekans ammonis* Karg & Schorlemmer, 2009 (Page: 71) – TYPES: HT - MNB
- Neogamasellekans armaia* Karg & Schorlemmer, 2009 (Page: 71) – TYPES: HT + PT - MNB
- Neogamasellekans longipes* Karg & Schorlemmer, 2009 (Page: 70) – TYPES: HT + PT - MNB
- Neogamasus peribifiditectus* Ma, 2008 (Page: 6) – TYPES: HT + PT - MEG
- Neomegistus remus* Baker & Seeman, 2008 (Page: 206) – TYPES: HT + PT - ANIC, PT - QM
- Neoseiulus argentinus* Guanilo & De Moraes, 2008 (Page: 17) – TYPES: HT - ESALQ/USP, PT - FML
- Ologamasus brevidigitus* Karg & Schorlemmer, 2009 (Page: 74) – TYPES: HT + PT - MNB
- Ologamasus brevisetosus* Karg & Schorlemmer, 2009 (Page: 78) – TYPES: HT - MNB
- Ologamasus latoventer* Karg & Schorlemmer, 2009 (Page: 77) – TYPES: HT - MNB
- Ologamasus postpilus* Karg & Schorlemmer, 2009 (Page: 77) – TYPES: HT + PT - MNB
- Ologamasus simplicitus* Karg & Schorlemmer, 2009 (Page: 74) – TYPES: HT + PT - MNB
- Ologamasus trituberculatus* Karg & Schorlemmer, 2009 (Page: 76) – TYPES: HT + PT - MNB
- Ophionyssus schreibericolus* Moraza, 2009 (Page: 59) – TYPES: HT + PT - MZUN, PT - OSAL, MNCN
- Pachyseius friedrichi* Masan, 2008 (Page: 178) – TYPES: HT + PT - SAS
- Paradiplotygnium nahmani* Seeman, 2007 (Page: 32) – TYPES: HT + PT - QM, PT - ANIC
- Parasitus (Bacuterus) brevipellis* Karg & Schorlemmer, 2009 (Page: 85) – TYPES: HT + PT - MNB
- Parasitus yuensis* Ma & Lin, 2008 (Page: 2) – TYPES: HT + PT - MEG
- Parholaspis porulatus* Karg & Schorlemmer, 2009 (Page: 59) – TYPES: HT - MNB

- Parichoronyssus kretzschmari* Heddergott, 2008 (Page: 188) – TYPES: HT + PT - NMHN, PT - AMNH, ZSM, MNB, FCUMC, CMH
- Parichoronyssus moralesmalacari* Heddergott, 2008 (Page: 184) – TYPES: HT + PT - NMHN, PT - AMNH, ZSM, MNB, FCUMC, CMH
- Phytoseius (Phytoseius) gleba* Afzal & Bashir, 2008 (Page: 94) – TYPES: HT + PT - ARLUAF
- Phytoseius jatoba* Demite, Lofego & Feres, 2008 (Page: 18) – TYPES: HT + PT - DZSJRP
- Phytoseius jurute* Demite, Lofego & Feres, 2008 (Page: 20) – TYPES: HT + PT - DZSJRP
- Phytoseius kaapre* Demite, Lofego & Feres, 2008 (Page: 22) – TYPES: HT + PT - DZSJRP
- Poropodalius medioflagelli* Karg & Schorlemmer, 2009 (Page: 66) – TYPES: HT - MNB
- Proctolaelaps bulbosus* De Moraes, Reis & Gondim, 2008 (Page: 267) – TYPES: HT + PT - ESALQ/USP, PT - NMHN, FSCA
- Proctolaelaps liupanshanensis* Bai, Yan & Wei, 2008 (Page: 757) – TYPES: HT + PT - MEG
- Proctolaelaps paulista* Mineiro, Lindquist & De Moraes, 2009 (Page: 22) – TYPES: HT - ESALQ/USP, PT - CNCI
- Proprioiseiopsis parabelizensis* Guanilo & De Moraes, 2008 (Page: 14) – TYPES: HT + PT - ESALQ/USP, PT - MHN
- Protogamasellus sigillophorus* Mineiro, Lindquist & De Moraes, 2009 (Page: 26) – TYPES: HT + PT - ESALQ/USP, PT - CNCI
- Prozercon balikesirensis* Urhan, 2008 (Page: 97) – TYPES: HT + PT - DZPU, PT - AUZM
- Prozercon buraki* Urhan, 2008 (Page: 100) – TYPES: HT + PT - DZPU, PT - AUZM
- Ptilonyssus calvaria* Knee, 2008 (Page: 350) – TYPES: HT + PT - CNCI, PT - JBWME, ZISP, UASM
- Ptilonyssus nivalis* Knee, 2008 (Page: 359) – TYPES: HT + PT - CNCI, PT - JBWME
- Ptilonyssus picnicola* Knee, 2008 (Page: 359) – TYPES: HT + PT - CNCI, PT - JBWME, ZISP, UASM
- Ptilonyssus plesiotypicus* Knee, 2008 (Page: 367) – TYPES: HT + PT - CNCI, PT - UASM
- Rhodacarellus shandongensis* Ma, 2008 (Page: 127) – TYPES: HT + PT - MEG
- Rotundabaloghia bukavuensis* Kotschan, 2008 (Page: 27) – TYPES: HT + PT - HNHM
- Rotundabaloghia coricoensiformis* Kotschan, 2008 (Page: 34) – TYPES: HT + PT - HNHM
- Rotundabaloghia danyii* Kotschan, 2008 (Page: 21) – TYPES: HT - HNHM
- Rotundabaloghia ecuadorica* Kotschan, 2008 (Page: 31) – TYPES: HT + PT - HNHM
- Rotundabaloghia erinacea* Kotschan, 2008 (Page: 25) – TYPES: HT + PT - HNHM
- Rotundabaloghia extremica* Kotschan, 2008 (Page: 37) – TYPES: HT + PT - HNHM
- Rotundabaloghia korsosi* Kotschan, 2008 (Page: 45) – TYPES: HT + PT - NMNS, PT - HNHM
- Rotundabaloghia lindqvistiformis* Kotschan, 2008 (Page: 23) – TYPES: HT + PT - HNHM
- Rotundabaloghia reticuloides* Kotschan, 2008 (Page: 30) – TYPES: HT + PT - HNHM
- Rotundabaloghia splendida* Kotschan, 2008 (Page: 22) – TYPES: HT + PT - HNHM
- Rotundabaloghia triangulata* Kotschan, 2008 (Page: 19) – TYPES: HT - HNHM
- Rotundabaloghia vietnamensis* Kotschan, 2008 (Page: 20) – TYPES: HT + PT - HNHM
- Rotundabaloghia zicsiana* Kotschan, 2008 (Page: 28) – TYPES: HT + PT - HNHM
- Rykellus brevipellitus* Karg & Schorlemmer, 2009 (Page: 69) – TYPES: HT - MNB
- Saprolaelaps muelleri* Heddergott, 2008 (Page: 74) – TYPES: HT - MNB, PT - SMF, CMH
- Sternostoma setifer* Knee, 2008 (Page: 367) – TYPES: HT + PT - CNCI, PT - JBWME
- Trigonuropoda (Baloghiatrigon) dominicana* Kotschan, 2008 (Page: 56) – TYPES: HT + PT - HNHM
- Typhlodromips amazonensis* Guanilo & De Moraes, 2008 (Page: 36) – TYPES: HT - ESALQ/USP, PT - MHN
- Typhlodromips angustus* Guanilo & De Moraes, 2008 (Page: 34) – TYPES: HT + PT - ESALQ/USP, PT - MHN
- Typhlodromus (Anthoseius) asperosetosus* Zannou, De Moraes & Oliveira, 2008 (Page: 12) – TYPES: HT - ESALQ/USP
- Typhlodromus (Anthoseius) denheyeri* Zannou, De Moraes & Oliveira, 2008 (Page: 33) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Typhlodromus (Anthoseius) elais* Zannou, De Moraes & Oliveira, 2008 (Page: 38) – TYPES: HT - ESALQ/USP
- Typhlodromus (Anthoseius) galpinii* Ueckermann, Zannou & De Moraes, 2008 (Page: 43) – TYPES: HT + PT - NCA-PPRI

- Typhlodromus (Anthoseius) ghanaensis* Zannou, Moraes & Oliveira, 2008 (Page: 45) – TYPES: HT - ESALQ/USP
- Typhlodromus (Anthoseius) greviae* Zannou, De Moraes & Oliveira, 2008 (Page: 48) – TYPES: HT - ESALQ/USP
- Typhlodromus (Anthoseius) kenyaensis* Zannou, De Moraes & Oliveira, 2008 (Page: 57) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Typhlodromus (Anthoseius) lobatus* Zannou, Moraes & Oliveira, 2008 (Page: 59) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Typhlodromus (Anthoseius) neogutierrezii* Zannou, De Moraes & Oliveira, 2008 (Page: 74) – TYPES: HT + PT - ESALQ/USP, PT - IITAIM
- Typhlodromus (Anthoseius) neohartlandrowei* Zannou, De Moraes & Oliveira, 2008 (Page: 75) – TYPES: HT + PT - ESALQ/USP
- Typhlodromus (Anthoseius) neomichaeli* Zannou, De Moraes & Oliveira, 2008 (Page: 79) – TYPES: HT + PT - ESALQ/USP
- Typhlodromus (Anthoseius) subtilis* Zannou, De Moraes & Oliveira, 2008 (Page: 93) – TYPES: HT + PT - ESALQ/USP
- Typhlodromus (Typhlodromus) neomagdalenaensis* Zannou, De Moraes & Oliveira, 2008 (Page: 113) – TYPES: HT + PT - ESALQ/USP
- Urodiaspis pannonicasimilis* Bal & Özkan, 2009 (Page: 334) – TYPES: HT + PT - AUZM
- Uropoda ocellata* Kontschan & Salmann, 2008 (Page: 336) – TYPES: HT - HNHM, PT - CIS
- Veigaia carpathica* Masan & Fenda, 2008 (Page: 5) – TYPES: HT + PT - SAS
- Veigaia incisilobata* Masan, 2008 (Page: 8) – TYPES: HT + PT - SAS
- Veigaia pentachaeta* Masan, 2008 (Page: 11) – TYPES: HT + PT - SAS
- Veigaia slovacica* Masan, 2008 (Page: 13) – TYPES: HT + PT - SAS
- Veigaia vermiculifera* Masan, 2008 (Page: 16) – TYPES: HT + PT - SAS
- Veigaia yuxini* Bai, Ma & Li, 2007 (Page: 924) – TYPES: HT - MEG
- Vulgarogamasus yunnanensis* Ma & Zhang, 2008 (Page: 3) – TYPES: HT + PT - MEG
- Weiseronyssus persicus* Kazemi, Klompen, Moraza, Kamali & Saboori 2008 (Page: 19) – TYPES: HT + PT - AETMU, PT - OSAL, MZUN
- Zercon anatolicus* Urhan, 2008 (Page: 256) – TYPES: HT + PT - DZPU
- Zercon curryi* Moraza, Arroyo & Bolger, 2009 (Page: 30) – TYPES: HT + PT - MZUN, PT - UCD
- Zercon darai* Moraza, 2009 (Page: 32) – TYPES: HT + PT - MZUN
- Zercon hibernia* Moraza, Arroyo & Bolger, 2009 (Page: 34) – TYPES: HT + PT - MZUN, PT - UCD
- Zercon huseynii* Urhan, 2008 (Page: 397) – TYPES: HT + PT - DZPU
- Zercon inonunensis* Urhan, 2007 (Page: 118) – TYPES: HT + PT - DZPU
- Zercon kontschani* Ujvari, 2008 (Page: 66) – TYPES: HT + PT - HNHM
- Zercon longisetosus* Urhan, 2008 (Page: 218) – TYPES: HT + PT - DZPU
- Zercon osmanelinensis* Urhan, 2008 (Page: 220) – TYPES: HT + PT - DZPU
- Zercon uludagicus* Urhan, 2008 (Page: 395) – TYPES: HT + PT - DZPU
- Zygoeius macroporosus* Karg & Schorlemmer, 2009 (Page: 86) – TYPES: HT + PT - MNB
- Zygoeius margaritatus* Karg & Schorlemmer, 2009 (Page: 86) – TYPES: HT + PT - MNB
- Zygoeius triramuli* Karg & Schorlemmer, 2009 (Page: 87) – TYPES: HT - MNB

New genera

- Alloseius* Masan & Halliday, 2009 (Page: 48)
- Typ. sp.: *Iphidosoma pratensis* Karg, 1965
- Blaszakiella* Sikora & Skoracki, 2008 (Page: 251)
- Typ. sp.: *Blaszakiella americana* Sikora & Skoracki, 2008
- Euphysalozercon* Kim, 2008 (Page: 35)
- Typ. sp.: *Euphysalozercon berleseii* Kim, 2008
- Geotrupacarus* Krantz, 2009 (Page: 48)
- Typ. sp.: *Macrocheles mycotrupetes* Krantz & Mellott, 1968
- Halolaspis* Masan & Halliday, 2009 (Page: 50)
- Typ. sp.: *Halolaspis hypedon* Masan & Halliday, 2009

Metacryptoseius Kazemi & Moraza, 2008 (Page: 2)
 Typ. sp.: *Metacryptoseius persicus* Kazemi & Moraza, 2008
Pseudoalliphis Masan & Halliday, 2009 (Page: 44)
 Typ. sp.: *Alliphis sculpturatus* Karg, 1963

New families

Euphysalozzerconidae
 Typ. gen.: *Euphysalozzercon* Kim, 2008

New combinations

Alloseius pratensis (Karg, 1965) – [Masan & Halliday, 2009: 50]
Pseudoalliphis sculpturatus (Karg, 1963) – [Masan & Halliday, 2009: 46]

New synonyms

Cilliba circularis Trägårdh, 1931 – [Stachowiak, Halliday & Bloszyk, 2008: 12]
 = *Cilliba cassidea* (Herman, 1804)
Cilliba cassideasimilis (Bloszyk, Stachowiak & Halliday, 2006) – Stachowiak, Halliday & Bloszyk, 2008: 19]
 = *Cilliba insularis* (Willmann, 1938)
Epicrius kargi Solomon, 1978 – [Masan, 2008 : 63]
 = *Epicrius tauricus* Bregetova, 1977
Lasioseius saltatus Karg, 1980 – [Mineiro, Lindquist & De Moraes, 2009: 14]
 = *Lasioseius helvetius* Chant, 1958

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