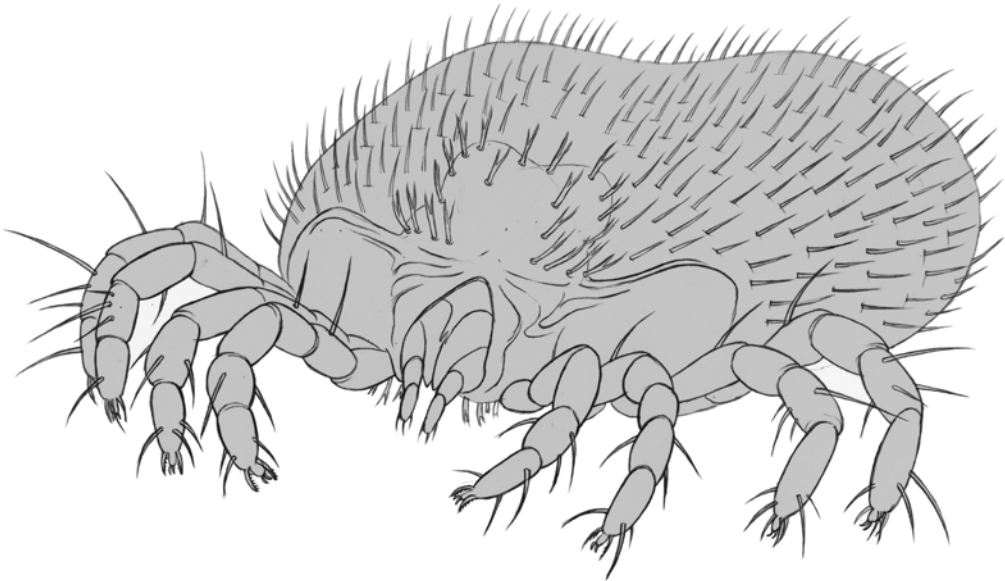


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Senckenberg Museum of Natural History Görlitz

ACARI - Bibliographia Acarologica endeavours to advance and help disseminate acarological knowledge as broadly as possible. To this end, each year we ascertain and compile all internationally available papers published on Acari worldwide. Two major taxon groups, however, are excluded from this bibliography – the Eriophyidae and the paraphyletic “Hydracarina” - since literature databanks of these groups are available elsewhere.

Approximately 256 papers are listed this year. The high scientific interest in Actinedida continues worldwide and is reflected in the present volume, with papers from over 40 countries. The majority of papers come this year from Arabian countries, with Europe and Asian nations being the next most common. Systematics and taxonomy of this poorly studied mite group remain the most highly represented topic (ca. 30% of all papers), with almost >110 descriptions of new taxa in over 60 papers. As in previous years, economically important topics such as plant protection, acarine-pest biology as well as chemical and biological mite control are also dominant (>40% of all papers). The taxonomic scope of this is somewhat limited, although research on almost 40 families is reported. However, the majority of the papers (>50%) deal with the economically important Tetranychidae and Tenuipalpidae, with a volume of Experimental and Applied Acarology devoted to the Genus *Raoiella*. Strongly represented are also Parasitengona (>15%) with well over 10 families. The remaining 30% of the papers cover all other families.

Conspicuous in the present volume is again the lack of general ecological research, although Actinedida represent one of the most abundant soil-microarthropod groups. This is most likely due to the deficiency of taxonomic revisions and determination keys for most soil-living families and genera, which are a prerequisite to ecological field research. However, general faunistical surveys or studies on soil actinedid faunal have strongly increased, with almost 30 papers in the present volume. General biological research mainly concerns the economically important Tetranychidae or the pest/parasite fauna of plants, reptiles, birds etc. The increase in molecular biological studies (18 papers) also mostly concern Tetranychidae.

The acarological literature collection and databank in Görlitz is now one of the largest in the world. The databank of Actinedida literature cited in ACARI has now accumulated 6,716 papers on 2,479 species of actinedid mites. The databank as well as previous issues of ACARI can be accessed via <http://www.senckenberg.de/goerlitz/Acari-Bibliography>.

Reprints of the majority of cited papers are present in the Chelicerata Department of the Senckenberg Museum of Natural History in Görlitz. The registration of all recent publications on actinedid mites is a daunting and time-consuming task, which cannot be undertaken without the aid of all acarologists worldwide. We therefore ask for your continued help by sending reprints or copies of all your papers on actinedid mites. We expressly thank all authors who have assisted this goal and sent reprints of their papers. As with any journal, mistakes and omissions are unavoidable. Critique and suggestions are welcome and explicitly called for. Please inform us if we have failed to list any of your publications in the Bibliographia and we will include them in later volumes.

Besides this literature database, the Senckenberg Museum of Natural History in Görlitz maintains an Actinedida collection, not only of type but also of reference material. Type species as well as determined material may be deposited in these collections and are actively called for. The availability of these collections is guaranteed by the numerous scientists and technical personnel presently working with the soil-arthropod collections in Görlitz.

Acarological literature

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

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- SOBHA, T.R. / HAQ, M.A. (2007): Faunal diversity of mites associated with crop plants of Kerala. - *J. Acarol.* 16,1&2: 28-31

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:

Cheladonta deserticola Stekolnikov & Daniel, 2012 (Page: 82¹) – TYPES: HT² + PT² - ZISP³

¹ – first page of the description

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

³ – Abbreviations of the locations of storage of new species, as far as they were cited in the publications

Abbreviations of the location of storage of new types

ACUA - Acarology Collection at the University of Arkansas, Fayetteville, USA

AETMU - Acarological Collection, Department of Entomology, Faculty of Agriculture, Tarbiat Modares University, Tehran, Iran

ALUM - Acarology Laboratory, Department of Plant Protection, University of Maragheh, Maragheh, Iran

ARC-PPRI - Agricultural Research Council - Plant Protection Research Institute, Pretoria, South Africa

ARLUAF - Acarology Research Laboratory, Department of Entomology, University of Agriculture, Faisalabad, Pakistan

ASFEU - Arts and Sciences Faculty, Biology Department, Erzincan University, Erzincan, Turkey

BPBM - Bernice P. Bishop Museum, Honolulu, Hawaii

CALBS - Collection of the Acarology Laboratory, University of Bu-Ali Sina, Hamadan, Iran

CATU - College of Agriculture, Tehran University, Department of Plant Protection, Karaj, Iran

CBZM - Celal Bayar University, Zoological Museum, Manisa, Turkey

CEE - Collection Ernst Ebermann, Karl-Franzens-Universität, Graz, Austria

CJM - Collection Joanna Makol, Institute of Biology, Department of Invertebrate Systematics and Ecology, Wrocław University of Environmental and Life Sciences, Wrocław, Poland

CNAC - Colección Nacional de ACaros at the Instituto de Biología, Universidad Nacional Autónoma de México, México D.F., México

CRH - Collection Ryszard Haitlinger, Wrocław, Poland

CUIC - Cornell University, Department of Entomology, Insect Collection, Ithaca, New York, USA

DATE - Department of Animal Taxonomy and Ecology, Adam Mickiewicz University, Poznan, Poland

ESALQ/USP - Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Departamento de Entomologia, Fitopatologia e Zoologia Agrícola, Piracicaba, Brazil

FSRBIAU - Fars Science and Research Branch, Acarology Collection, Islamic Azad University, Marvdasht, Iran

FSRS - USDA Forest Service Northern Research Station, East Lansing, Michigan, USA

ICIPE - International Centre of Insect Physiology and Ecology, Nairobi, Kenya

INPC - Indian Agricultural Research Institute, National Pusa Collection, New Delhi, India

IRSNB - Institut Royal des Sciences Naturelles, Bruelles, Belgium

ISLA - Colecao de Invertebrados Subterranean, Universidade Federal de Lavras, Lavras, MG, Brazil

JAZM - Jalal Afshar Zoological Museum, Tehran University, Acarological Collection, Karaj, Iran

LAZUA - Laboratory of Agricultural Zoology and Entomology, University of Athens, Athens, Greece

MHNG - Muséum d'Histoire Naturelle, Geneva, Switzerland

MNCN - Museo Nacional de Ciencias Naturales, Madrid, Spain

MNHP - Museum of Natural History, Podgorica, Montenegro

MNHWU - Museum of Natural History, Wroclaw University, Wrocław, Poland

MSUC - Michigan State University, A.J. Cook Entomology Museum, East Lansing, Michigan, USA

MZLQ - Museu de Zoologia da Escola Superior de Agricultura "Luiz de Queiroz", Piracicaba, Brazil

NBAII - National Bureau of Agriculturally Important Insects, Indian Council of Agricultural Research, Bangalore, India

NBG - **N**ikita **B**otanical **G**ardens, Department of Agroecology, Yalta, Crimea, Ukraine
 NCA-PPRI - **N**ational **C**ollection of **A**rachnida (Acari), **P**lant **P**rotection **R**esearch **I**nstitute, Pretoria, South Africa
 NHML - **N**atural **H**istory **M**useum, Department of Entomology, **L**ondon, United Kingdom
 NMNH - **N**ational **M**useum of **N**atural **H**istory, Smithsonian Institution, Washington, USA
 NMNS - **N**ational **M**useum of **N**atural **S**ciences, Madrid, Spain
 NSMT - **N**ational **S**cience **M**useum, **T**okyo, Japan
 NZC - **N**ational **Z**oological **C**ollection, Zoological Survey of India, Calcutta, India
 OSAL - **O**hio **S**tate University, Museum of Biological Diversity, **A**carology **L**aboratory, Columbus, Ohio, USA
 QM - **Q**ueensland **M**useum, South Brisbane, Queensland, Australia
 RMNH - National Museum of Natural History Naturalis, formerly **R**ijks **M**useum van **N**atuurlijke **H**istorie, Leiden, The Netherlands
 SIZK - I.I. **S**chmalhausen **I**nstitute of **Z**oology, National Academy of Sciences of Ukraine, **K**iev, Ukraine
 TNAU - **T**amil **N**adu **A**gricultural **U**niversity, Department of Agricultural Entomology, Coimbatore, India
 TSPI - **T**urkmen **S**tate **P**edagogical **I**nstitute, Zoological Museum, Turkmenabat, Turkmenistan
 UMMZ - **U**niversity of **M**ichigan, **M**useum of **Z**oology, Ann Arbor, USA
 USNM - **U**nited **S**tates **N**ational **M**useum of Natural History, Washington, USA
 ZISP - **Z**oological **I**nstitute, Russian Academy of Sciences, **S**t. **P**etersburg, Russia
 ZMAU - **Z**oological **M**useum of **A**tatürk **U**niversity, Erzurum, Turkey
 ZMUH - Biozentrum Grindel und **Z**oologisches **M**useum, Zoologisches Institut, **U**niversität **H**amburg, Hamburg, Germany
 ZMMU - **Z**oological **M**useum of the **M**oscow **S**tate **U**niversity, Moscow, Russia

New species

Abrolophus montenegrinus Saboori, Sundic & Pesic, 2012 (Page: 54) – TYPES: HT + PT - JAZM, PT - MNHP
Abrolophus petanovicæ Saboori, Sundic & Pesic, 2012 (Page: 57) – TYPES: HT + PT - JAZM, PT - MNHP
Acamerobia inflatus Fan & Walter, 2011 (Page: 47) – TYPES: HT + PT - QM
Adactylidium gynakothripsi Antonatos, Kapaxidi & Papadoulis, 2011 (Page: 21) – TYPES: HT - LAZUA, PT - NHML
Adamystis alvandicus Khanjani, Alvandy, Fayaz & Ueckermann, 2012 (Page: 32) – TYPES: HT - CALBS, PT - NCA-PPRI
Adamystis iranoturaniensis Beyzavi, Ueckermann & Ostovan, 2012 (Page: 28) – TYPES: HT - FSRBIAU, PT - NCA-PPRI
Aegyptobia bromi Khanjani, Khanjani & Seeman, 2012 (Page: 31) – TYPES: HT - QM, PT - CALBS
Aegyptobia nazarii Khanjani, Khanjani & Seeman, 2012 (Page: 34) – TYPES: HT + PT - QM, PT - CALBS
Allothrombium sicilianum Haitlinger, 2012 (Page: 12) – TYPES: HT + PT - MNHWU
Anoplopcheylus bonabjadidiensis Navaei-Bonab, 2011 (Page: 421) – TYPES: HT - ARC-PPRI, PT - ALUM
Armscirus bahiaensis Den Heyer, 2012 (Page: 29) – TYPES: HT + PT - ESALQ/USP
Armscirus brasiliensis Den Heyer, 2012 (Page: 24) – TYPES: HT + PT - ESALQ/USP
Balaustium hermandezi Makol, Arijs & Wäckers, 2012 (Page: 2) – TYPES: HT + PT - NMNS, PT - RMNH
Brachytydeus pseudovaritas Theron & Ueckermann, 2012 (Page: 260) – TYPES: HT + PT - ARC-PPRI
Brachytydeus rutrus Theron & Ueckermann, 2012 (Page: 258) – TYPES: HT - ARC-PPRI
Brachytydeus varitas Theron & Ueckermann, 2012 (Page: 258) – TYPES: HT + PT - ARC-PPRI
Brevinychus meshacki Toroitich & Ueckermann, 2011 (Page: 150) – TYPES: HT + PT - ICIPE, PT - ARC-PPRI
Cheladonta deserticola Stekolnikov & Daniel, 2012 (Page: 82) – TYPES: HT + PT - ZISP
Cheyllostigmaeus gharakhani Navaei-Bonab & Bagheri, 2011 (Page: 282) – TYPES: HT + PT - ALUM, PT - NCA-PPRI
Cheyllostigmaeus hassanpouri Bagheri, 2011 (Page: 350) – TYPES: HT + PT - ARC-PPRI, PT - ALUM
Cheyllostigmaeus urhani Dönel & Dogan, 2011 (Page: 4) – TYPES: HT + PT - ZMAU

- Coccipolipus synonymychae* Ramaraju & Poorani, 2012 (Page: 291) – TYPES: HT + PT - TNAU, PT - USNM, OSAL, UMMZ, NBAII, INPC
- Coccipolipus synonymychae* Ramaraju & Poorani, 2012 (Page: 291) – TYPES: HT + PT - TNAU, PT - USNM, OSAL, UMMZ
- Dactyloscirus saopauloensis* Den Heyer, 2012 (Page: 33) – TYPES: HT - ESALQ/USP
- Dolichocybe silvani* Rahiminejad & Hajiqanbar, 2011 (Page: 628) – TYPES: HT - AETMU, PT - ZMUH, USNM, NBG, DATE
- Dolichocybe varkana* Rahiminejad & Hajiqanbar, 2011 (Page: 629) – TYPES: HT + PT - AETMU
- Dolichoerombium anatoliae* Makol & Sevsey, 2011 (Page: 3) – TYPES: HT - ZMUH, PT - ZMUH, CJM, ASFEU
- Dorsipes diplocheilae* Kurosa & Husband, 2011 (Page: 259) – TYPES: HT - NSMT, PT - NSMT, NMNH, UMMZ, ZMUH
- Dorsipes zeelandicae* Kurosa & Husband, 2011 (Page: 259) – TYPES: HT + PT - NSMT, PT - NMNH, UMMZ, ZMUH
- Erythraeus (Erythraeus) etnaensis* Haitlinger, 2011 (Page: 294) – TYPES: HT - MNHWU
- Erythraeus (Erythraeus) siculicus* Haitlinger, 2011 (Page: 291) – TYPES: HT - MNHWU, PT - CRH
- Erythraeus (Erythraeus) walii* Kamran, Afzal, Raza, Bashir & Ahmad, 2011 (Page: 1055) – TYPES: HT + PT - ARLUAF
- Erythraeus (Zaracarus) adrianicus* Haitlinger, 2012 (Page: 137) – TYPES: HT + PT - MNHWU
- Erythraeus (Zaracarus) arminouensis* Haitlinger & Lupicki, 2011 (Page: 405) – TYPES: HT - MNHWU
- Erythraeus (Zaracarus) monrealicus* Haitlinger, 2012 (Page: 140) – TYPES: HT - MNHWU, PT - CRH
- Eupalopsellus ueckermanni* Khanjani, Masoudian & Fayaz, 2011 (Page: 104) – TYPES: HT - CALBS, PT - ARC-PPRI
- Eustigmaeus dogani* Khanjani, Fayaz, Mirmoayedi & Ghaedi, 2011 (Page: 456) – TYPES: HT - CALBS, PT - NCA-PPRI
- Eustigmaeus setiferus* Bagheri, Saber, Ueckermann, Ghorbani & Bonab, 2011 (Page: 212) – TYPES: HT + PT - ARC-PPRI, PT - ALUM
- Eustigmaeus varius* Dönel & Dogan, 2011 (Page: 13) – TYPES: HT + PT - ZMAU
- Eutarsopolipus jacobi* Husband & Husband, 2012 (Page: 75) – TYPES: HT + PT - UMMZ, PT - NSMT, NMNH, ZMUH
- Eutarsopolipus osunaharae* Husband & Kurosa, 2012 (Page: 84) – TYPES: HT + PT - NSMT, PT - NMNH, UMMZ, ZMUH
- Favognathus izmirensis* Akyol, 2011 (Page: 207) – TYPES: HT + PT - CBZM
- Favognathus kamali* Dönel & Dogan, 2011 (Page: 375) – TYPES: no information
- Hauptmannia dagmarae* Haitlinger, 2012 (Page: 42) – TYPES: HT - MNHWU, PT - CRH
- Heterodispus foveatus* Jagersbacher-Baumann & Ebermann, 2012 (Page: 104) – TYPES: HT + PT - CEE, PT - ZMUH, IRSNB, MHNG, SIZK
- Kepkatrombicula ciliciensis* Stekolnikov & Daniel, 2012 (Page: 29) – TYPES: HT + PT - ZISP
- Kepkatrombicula taurensis* Stekolnikov & Daniel, 2012 (Page: 33) – TYPES: HT + PT - ZISP
- Lasioerythraeus saboorii* Khanjani, Raisi & Izadi, 2011 (Page: 546) – TYPES: HT - CALBS, PT - NCA-PPRI
- Lassenia castronuoviensis* Haitlinger, 2012 (Page: 46) – TYPES: HT - MNHWU, PT - CRH
- Ledermuelleriopsis dogani* Khanjani, Pakdelan, Ostovan & Khanjani, 2012 (Page: 61) – TYPES: HT - CALBS, PT - NCA-PPRI
- Ledermuelleriopsis indiscretus* Dönel & Dogan, 2011 (Page: 31) – TYPES: HT + PT - ZMAU
- Leptotrombidium keruleniensis* Kudryashova & Lushchekina, 2011 (Page: 22) – TYPES: HT - ZMMU
- Leptotrombidium tupikovae* Kudryashova & Lushchekina, 2011 (Page: 19) – TYPES: HT+ PT - ZMMU
- Leptus multisolenidae* Mayoral & Barranco, 2011 (Page: 413) – TYPES: HT + PT - MNCN
- Lupaesus valentinae* Sergeenko, 2011 (Page: 66) – TYPES: HT + PT - NBG
- Mediolata oblecta* Dönel & Dogan, 2012 (Page: 694) – TYPES: HT - ZMAU
- Mediolata ozkani* Dönel & Dogan, 2012 (Page: 692) – TYPES: HT - ZMAU
- Mediolata turcica* Dönel & Dogan, 2012 (Page: 685) – TYPES: HT - ZMAU
- Miyatrombicula attaliaensis* Stekolnikov & Daniel, 2012 (Page: 67) – TYPES: HT + PT - ZISP
- Neognathus ozkani* Akyol & Koc, 2012 (Page: 40) – TYPES: HT - CBZM
- Neophyllobius mitrae* Khanjani, Molavi & Ueckermann, 2011 (Page: 130) – TYPES: HT + PT - CALBS, PT - ARC-PPRI

- Neophyllobius bamiensis* Khanjani, Asadabadi, Izadi & Dogan, 2012 (Page: 68) – TYPES: HT - CALBS, PT - NCA-PPRI
- Neoscirula reticulata* Skvarla, 2011 (Page: 285) – TYPES: HT + PT - ACUA, PT - USNM, OSAL
- Neoteneriffiola xerophila* Bernardi, Pellegrini & Ferreira, 2012 (Page: 411) – TYPES: HT + PT - MZLQ, PT - ISLA
- Neotrombicula bolkaensis* Stekolnikov & Daniel, 2012 (Page: 60) – TYPES: HT + PT - ZISP
- Neotrombicula kizlarsivriensis* Stekolnikov & Daniel, 2012 (Page: 53) – TYPES: HT + PT - ZISP
- Neotrombicula kolebinovae* Stekolnikov & Daniel, 2012 (Page: 57) – TYPES: HT + PT - ZISP
- Paratydaeus athaliahea* Theron & Ueckermann, 2012 (Page: 267) – TYPES: HT + PT - ARC-PPRI
- Pausia colonus* Theron & Ueckermann, 2012 (Page: 269) – TYPES: HT - ARC-PPRI
- Petalomium messori* Chydyrov, 2007 (Page: 771) – TYPES: HT + PT - TSPI
- Phalarophilus fulcarius* Skoracki, Bochkov & OConnor, 2011 (Page: 328) – TYPES: HT + PT - UMMZ
- Phytoptipalpus kurdistanensis* Khanjani, Khanjani & Seeman, 2012 (Page: 47) – TYPES: HT + PT - CALBS, PT - QM
- Picobia dziabaszewskii* Glowaska, Dragun-Damian & Dabert, 2012 (Page: 58) – TYPES: HT + PT - AMU
- Podapolipoides chamabasavannai* Sarangi, Biswas, Gupta & Saha, 2012 (Page: 194) – TYPES: HT + PT - NZC
- Podapolipoides yucatanensis* Husband & Wohltmann, 2011 (Page: 262) – TYPES: HT - UMMZ, PT - UMMZ, ZMUH, CNAC, OSAL
- Podapolipus husbandi* Sarangi, Biswas, Gupta & Saha, 2012 (Page: 192) – TYPES: HT + PT - NZC
- Prostigmaeus integrius* Dönel & Dogan, 2011 (Page: 33) – TYPES: HT - ZMAU
- Prostigmaeus molaviae* Khanjani, Fayaz & Dogan, 2012 (Page: 28) – TYPES: HT - CALBS, PT - NCA-PPRI
- Pseudoleptus hamedaniensis* Khanjani, Khanjani, Saboori & Seeman, 2012 (Page: 43) – TYPES: HT - QM, PT - CALBS
- Pseudoleptus kermanshahiensis* Khanjani, Khanjani, Saboori & Seeman, 2012 (Page: 52) – TYPES: HT - QM
- Pseudoleptus ranensis* Khanjani, Khanjani, Saboori & Seeman, 2012 (Page: 46) – TYPES: HT - QM, PT - CALBS
- Pulaeus leonidi* Sergeyenko, 2011 (Page: 55) – TYPES: HT + PT - NBG
- Pulaeus maslovi* Sergeyenko, 2011 (Page: 58) – TYPES: HT + PT - NBG
- Pulaeus semistriatus* Sergeyenko, 2011 (Page: 60) – TYPES: HT + PT - NBG
- Pygmephorus dashoguzensis* Chydyrov, 2007 (Page: 767) – TYPES: HT + PT - TSPI
- Radfordia (Microtomyobia) dinaromys* Bochkov, 2011 (Page: 49) – TYPES: HT + PT - ZISP
- Radfordia (Microtomyobia) golenishchevi* Bochkov, 2011 (Page: 30) – TYPES: HT + PT - ZISP
- Radfordia (Microtomyobia) pitymys* Bochkov, 2011 (Page: 38) – TYPES: HT + PT - ZISP
- Raphignathus kelkitensis* Dönel & Dogan, 2011 (Page: 28) – TYPES: HT + PT - ZMAU
- Raphignathus larestanensis* Bagheri, Akrami & Majidi, 2012 (Page: 54) – TYPES: HT - ALUM, PT - ARC-PPRI
- Raphignathus saboorii* Ghorbani & Bagheri, 2011 (Page: 426) – TYPES: HT + PT - ARC-PPRI
- Riscus austroamericanus* Den Heyer, 2012 (Page: 36) – TYPES: HT - ESALQ/USP
- Robustocheles hamedanensis* Zacharda, 2012 (Page: 31) – TYPES: HT - OSAL
- Scolotydaeus anatolicus* Dönel, Seeman & Dogan, 2012 (Page: 437) – TYPES: HT + PT - ASFEU, PT - QM
- Scutacarus berdyevi* Chydyrov, 2007 (Page: 771) – TYPES: HT + PT - TSPI
- Scutacarus monstificus* Chydyrov, 2007 (Page: 774) – TYPES: HT + PT - TSPI
- Siteroptes longisetissimus* Khaustov & Ermilov, 2011 (Page: 528) – TYPES: HT - ZISP
- Spatulaphorus gorganica* Rahiminejad & Hajiqanbar, 2011 (Page: 548) – TYPES: HT - AETMU, PT - ZMUH, USNM, NBG, CATU
- Spinibdella ankylotricha* Omukunda, Theron & Ueckermann, 2012 (Page: 9) – TYPES: HT - ARC-PPRI, PT - NHML
- Spinibdella namibiensis* Omukunda, Theron & Ueckermann, 2012 (Page: 15) – TYPES: HT - ARC-PPRI, PT - NHML
- Spinibdella polyattenuata* Omukunda, Theron & Ueckermann, 2012 (Page: 6) – TYPES: HT - ARC-PPRI, PT - NHML
- Spinibdella pongolensis* Omukunda, Theron & Ueckermann, 2012 (Page: 12) – TYPES: HT - ARC-PPRI, PT - NHML

- Spinibdella trinomma* Omukunda, Theron & Ueckermann, 2012 (Page: 3) – TYPES: HT - ARC-PPRI, PT - NHML
- Stigmaeus additicius* Dönel & Dogan, 2011 (Page: 38) – TYPES: HT + PT - ZMAU
- Stigmaeus angustus* Dönel & Dogan, 2011 (Page: 40) – TYPES: HT + PT - ZMAU
- Stigmaeus ayıldizi* Dönel & Dogan, 2011 (Page: 36) – TYPES: HT + PT - ZMAU
- Stigmaeus furcatus* Dönel & Dogan, 2011 (Page: 42) – TYPES: HT + PT - ZMAU
- Stigmaeus kelkitensis* Dönel & Dogan, 2011 (Page: 43) – TYPES: HT + PT - ZMAU
- Stigmaeus ladanae* Nazari, Khanjani & Kamali, 2012 (Page: 175) – TYPES: HT + PT - CALBS, PT - NCA-PPRI
- Stigmaeus maraghehiensis* Bagheri & Ueckermann, 2012 (Page: 36) – TYPES: HT + PT - ARC-PPRI, PT - ALUM
- Stigmaeus nasrinae* Nazari, Khanjani & Kamali, 2012 (Page: 177) – TYPES: HT - CALBS, PT - NCA-PPRI
- Stigmaeus ueckermanni* Yali, Khanjani & Razmjou, 2011 (Page: 61) – TYPES: HT - CALBS, PT - NCA-PPRI
- Tetrapolipus anoplophorae* Husband & Husband, 2011 (Page: 268) – TYPES: HT + PT - CUIC, PT - QM, FRSR, MSUC, UMMZ, BPBM, OSAL, NMNH
- Therontydeus proteacapensis* Theron & Ueckermann, 2012 (Page: 269) – TYPES: HT + PT - ARC-PPRI
- Tycherobius farsiensis* Khanjani, Yazyanpanah, Ostovan & Fayaz, 2012 (Page: 36) – TYPES: HT + PT - CALBS, PT - ARC-PPRI
- Tycherobius iranensis* Khanjani, Yazyanpanah, Ostovan & Fayaz, 2012 (Page: 25) – TYPES: HT + PT - CALBS, PT - ARC-PPRI
- Tycherobius ueckermanni* Khanjani, Yazyanpanah, Ostovan & Fayaz 2012 (Page: 30) – TYPES: HT + PT - CALBS, PT - ARC-PPRI
- Tydeus pseudofustus* Theron & Ueckermann, 2012 (Page: 264) – TYPES: HT - ARC-PPRI
- Xinjiangsha lyciaensis* Stekolnikov & Daniel, 2012 (Page: 16) – TYPES: HT - ZISP

New genera

- Acamerobia* Fan & Walter, 2011 (Page: 46)
 Typ. sp.: *Acamerobia inflatus* Fan & Walter, 2011
- Phalarophilus* Skoracki, Bochkov & OConnor, 2011 (Page: 325)
 Typ. sp.: *Phalarophilus fulicarius* Skoracki, Bochkov & OConnor, 2011
- Therontydeus* Theron & Ueckermann, 2012 (Page: 269)
 Typ.sp.: *Therontydeus proteacapensis* Theron & Ueckermann, 2012

New combinations

- Brunehaldia spalaxia* (Radford, 1957) – [Stekolnikov & Daniel, 2012: 75]
- Matacarus demrei* (Kepka, 1982) – [Stekolnikov & Daniel, 2012: 93]
- Phytoptipalpus salicicola* (Al-Gboory, 1987) – [Khanjani, Khanjani & Seeman, 2012 : 50]
- Stigmaeopsis malkovskii* (Wainstein, 1956) – [Flechtmann, 2012: 88]
- Stigmaeopsis meghalensis* (Gupta & Gupta, 1994) – [Flechtmann, 2012: 88]
- Xinjiangsha blanci* (Vercammen-Grandjean, 1956) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha danieli* (Kolebinova, 1974) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha feideri* (Daniel & Brelih, 1959) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha galla* (Kolebinova, 1970) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha iberica* (Schluger, 1957) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha imililica* (Brown, 2008) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha ludmilae* (Kovacic & Kaluz, 2010) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha montana* (Kudryashova, 1965) – [Stekolnikov & Daniel, 2012: 15]
- Xinjiangsha monticola* (Kolebinova, 1974) – [Stekolnikov & Daniel, 2012: 16]
- Xinjiangsha obuchi* (Kovacic & Kaluz, 2010) – [Stekolnikov & Daniel, 2012: 16]
- Xinjiangsha raissae* (Hushcha & Kharadov, 1987) – [Stekolnikov & Daniel, 2012: 16]
- Xinjiangsha talpae* (Kolebinova, 1977) – [Stekolnikov & Daniel, 2012: 16]
- Xinjiangsha tarda* (Schluger, 1957) – [Stekolnikov & Daniel, 2012: 16]
- Xinjiangsha theodori* (Hushcha, 1986) – [Stekolnikov & Daniel, 2012: 16]

Xinjiangsha tshatkalica (Hushcha & Kharadov, 1985) – [Stekolnikov & Daniel, 2012: 16]
Xinjiangsha variabilis (Schluger & Vshivkov, 1967) – [Stekolnikov & Daniel, 2012: 16]

New synonyms

Aegyptobia tragardhi Sayed, 1950 – [Khanjani, Khanjani & Seeman, 2012: 43]
 = *Aegyptobia ueckermanni* Khosrowshahi & Arbabi, 1997
Brunehaldia brunehaldi (Vercammen-Grandjean, 1956) – [Stekolnikov & Daniel, 2012: 75]
 = *Eschoengastia* (*Brunehaldia*) *aegypti* Vercammen-Grandjean & Kolebinova, 1966
Brunehaldia curtinae (Kepka, 1966) – [Stekolnikov & Daniel, 2012: 75]
 = *Eschoengastia* (*Brunehaldia*) *lucida* Schluger, 1966
Dolichothrombium Feider, 1945 – [Makol & Sevsay, 2011: 2]
 = *Azaritrombium* Saboori, Bagheri & Haddad, 2005
Leptus phalangii (De Geer, 1778) – [Makol, Gabrys & Laydanowicz, 2011: 537]
 = *Leptus beroni* Fain, 1991
 = *Rhyncholophus nemorum* (C.L. Koch, 1836)
Neotrombicula vulgaris (Schluger, 1955) – [Stekolnikov & Daniel, 2012: 51]
 = *Trombicula acomys* Radford, 1957
Phytoptipalpus salicicola (Al-Gborry, 1987) – [Khanjani, Khanjani & Seeman, 2012: 50]
 = *Aegyptobia daneshvari* (Parsi & Khosrowshahi, 1990)
Pulaeus krama (Chaudhri, 1977) – [Sergeyenko, 2011: 62]
 = *Pulaeus chongqingensis* Bu & Li, 1987
 = *Pulaeus longignathos* Bu & Li, 1987
Radfordia (*Microtimyobia*) *artica* (Fain & Lukoschus, 1977) – [Bochkov, 2011: 42]
 = *Radfordia* (*Graphiurobia*) *macdonaldi* (Gil & Strandtmann, 1977)
Radfordia (*Microtimyobia*) *clethrionomys* (Fain & Lukoschus, 1977) – [Bochkov, 2011: 20]
 = *Radfordia* (*Microtimyobia*) *lemnina mikado* (Uchikawa, Nakata & Takahashi, 1997)
 = *Radfordia* (*Microtimyobia*) *lemnina rutila* (Fain & Lukoschus, 1977)
Radfordia (*Microtimyobia*) *cricketulus* (Fain, 1973) – [Bochkov, 2011: 69]
 = *Radfordia* (*Microtimyobia*) *cricketulus pakistanensis* (Fain & Hyland, 1980)
Radfordia (*Microtimyobia*) *lemnina* (C.L. Koch, 1841) – [Bochkov, 2011: 9]
 = *Radfordia* (*Microtimyobia*) *lemnina hata* (Uchikawa, Nakata & Takahashi, 1997)
 = *Radfordia* (*Microtimyobia*) *micromys* (Fain & Lukoschus, 1976)
 = *Radfordia* (*Microtimyobia*) *stekolnikovi* (Bochkov & Mironov, 1998)
 = *Radfordia* (*Microtimyobia*) *stenocrani* (Bochkov & Mironov, 1998)
Radfordia (*Microtimyobia*) *rufocani* (Bochkov, 1995) – [Bochkov, 2011: 23]
 = *Radfordia* (*Microtimyobia*) *lemnina japonica* (Uchikawa, Nakata & Takahashi, 1997)
Xinjiangsha Wen & Shao, 1984 – [Stekolnikov & Daniel, 2012: 15]
 = *Aboriginesia Kudryashova*, 1993

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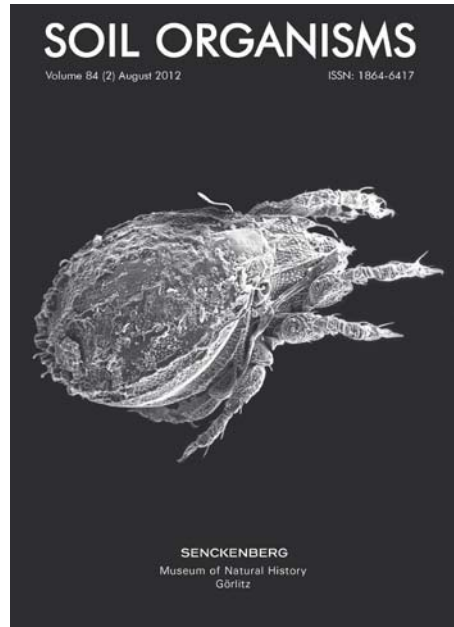
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- Alberti, G. & A. I. Moreno-Twose: Fine structure of the primary eyes in *Heterochthonius gibbus* (Oribatida, Heterochthoniidae) with some general remarks on photosensitive structures in oribatid mites.
- Heethoff, M. & G. Rasputnig: Investigating chemical communication in oribatid and astigmatid mites in bioassays - Pitfalls and suggestions.
- Olomski, R.: Mating and spermatophore morphology of the freshwater mite *Brachypoda versicolor* (Müller, 1776) (Acari: Hydrachnidia, Aturidae).
- Schmelzle, S., R. A. Norton & M. Heethoff: A morphological comparison of two closely related Ptychochthoniidae mite species: *Phthiracarus longulus* and *P. globosus* (Acari: Oribatida: Phthiracaroidea).
- Olomski, R.: The median eye of the freshwater mites (Acari: Parasitengonae, Hydrachnidia) and its fate in the stem lineage of the Euhyrachnidia, Witte & Olomski 1991.
- Bergmann, P. & M. Heethoff: Development of the internal reproductive organs in early nymphal stages of *Archezogozetes longisetosus* Aoki (Acari, Oribatida) as obtained by synchrotron X-ray microtomography (SR- μ CT) and transmission electron microscopy (TEM).
- Jagersbacher-Baumann, J. & E. Ebermann: Thanatosis and morphological adaptations in the mite genera *Lamnacarus* and *Pygmodispus* (Acari, Heterostigmatina, Scutacaridae).
- Christian, A.: Tick infestation (*Ixodes*) on the Eurasian Otter (*Lutra lutra*) - a long-term study.

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