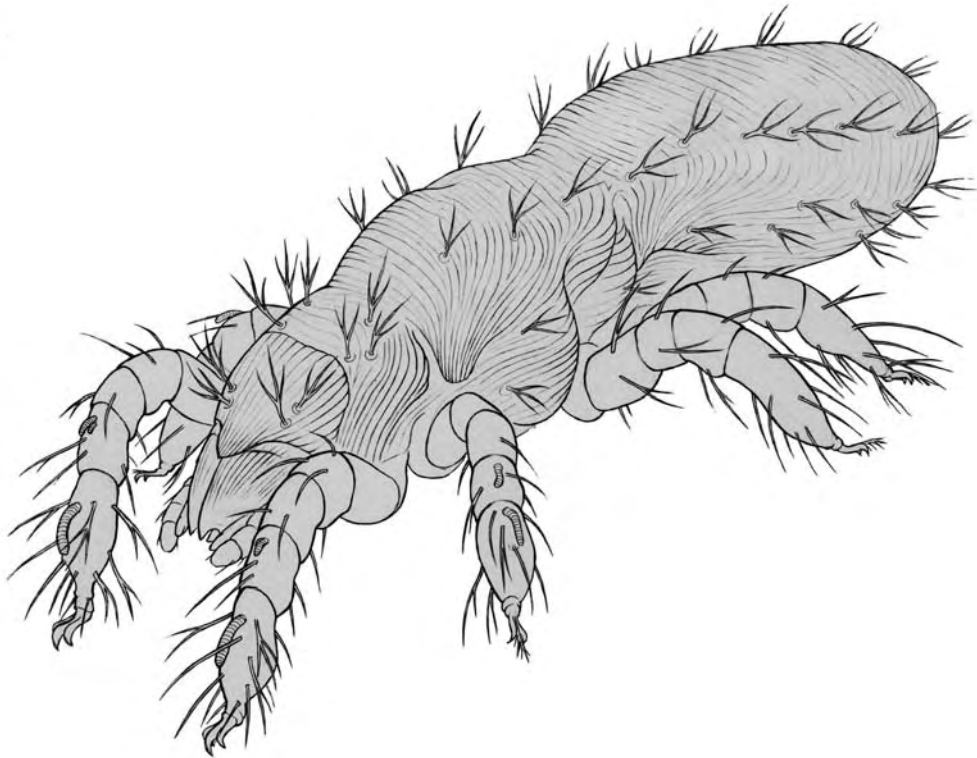


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Actinedida No. 8

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Senckenberg Museum of Natural History Görlitz

Since its conception in 2002 and including this volume, the databank of literature cited in the Actinedida volumes of the series ACARI – Bibliographia Acarologica has accumulated 5,281 papers on 1,894 species of actinedid mites. As in past volumes, two major taxon groups are excluded from the database: Eriophyidae and the paraphyletic group “Hydracarina”, since these are available elsewhere. Since 2006, the Bibliographia Actinedida and the Bibliographia Tarsonemidologica - formerly published by RACK and MAHUNKA – have been united, so that the databank has since then also included Tarsonemidae.

The publications cited in the present volume reflect the worldwide research interest on Actinedida, with papers by researchers from all continents and 43 countries (with Europe, Brazil, Japan, the USA as well Arabian countries being most strongly represented). Of the over 370 publications listed this year, approximately 40% again concern economically important topics such as plant protection, acarine-pest biology as well as chemical and biological mite control. Systematics and taxonomy of this still poorly studied group are also highly important topics (28% of all papers), with over 200 descriptions of new taxa in 90 papers. This volume reflects research on almost 50 families. The majority of the papers (>40%) again deal with the economically important Tetranychidae, Tarsonemidae or Tenuipalpidae. Strongly represented are also Parasitengona (15%) with almost 15 families, as well as Stigmaeidae, Syringophilidae, Cunaxidae and many heterostigmatid families.

Except for groups such as Tetranychidae, a majority of the families are dealt with by only single authors. Besides the taxonomic specialisation of these authors, this reflects the worldwide low number of taxonomists researching actinedid mites. The lack of actinedid specialists may also be the reason why only a minority of the papers in this volume (12%) concern themes such as general ecology, faunistics, life history or bionomy of Actinedida. Conspicuously underrepresented are studies on soil acarofauna, although Actinedida represents one of the major soil-dwelling microarthropod groups. This may also be due to the deficiency of taxonomic revisions and determination keys for most families and genera.

The literature collection as well as the literature databank for Acari is now one of the largest in the world. The databank as well as previous issues of ACARI can be accessed via <http://www.naturkundemuseum-goerlitz.de/acarologie/>. Reprints of the majority of papers cited here are present in the Chelicerata Department of the Senckenberg Museum of Natural History in Görlitz. “ACARI” intends to advance and help disseminate acarological knowledge as broadly as possible. However, the registration and publication of all recent publications on actinedid mites is a daunting and time-consuming task, and cannot happen without the help of all acarologists worldwide. We therefore ask for your continued help by sending reprints or copies of all your papers on actinedid mites, or, at the least, complete reference citations. We expressly thank all authors who have helped 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 and we will include them in later volumes.

Besides the literature database, the Senckenberg Museum of Natural History maintains an active 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. Their availability is guaranteed by the numerous scientists and technical personnel presently working with the collections.

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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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:

Allopygmephorus bakaninae Khaustov & Ermilov, 2008 (Page: 42¹) – TYPES: HT² - SIZ³, PT² - NBG³

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

- Acarological Collection, Department of Entomology, Tarbiat Modares University, Tehran, Iran
Adam Mickiewicz University, Department of Animal Morphology, Poznan, Poland
Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia
Agricultural Research Council - Plant Protection Research Institute, Pretoria, South Africa
Acarology Research Laboratory, University of Agriculture, Faisalabad, Pakistan
Academy of Sciences of the Czech Republic, Institute of Parasitology, Ceske Budejovice, Czech Republic
Bu-Ali Sina University, Acarology Laboratory, Hamedan, Iran
British Museum of Natural History, Department of Entomology, London, United Kingdom
Bernice P. Bishop Museum, Honolulu, Hawaii
Collection Alexander A. Khaustov, Yalta, Ukraine
California Academy of Sciences, San Francisco, California, USA
Collection Andreas Wohltmann, Bremen, Germany
Celal Bayar University, Zoological Museum, Manisa, Turkey
A.J. Cook Entomology Museum, Michigan State University, East Lansing, USA
Collection Stanislav Kaluz, Bratislava, Slovakia
Collection Wayne A. Brown, Honolulu, Hawaii, USA
Department of Animal Taxonomy and Ecology, Adam Mickiewicz University, Poznan, Poland
Department of Plant Protection, Science and Research Branch, Islamic Azad University, Tehran, Iran
Departamento de Zoologia, Campus de S.J. do Rjo Preto, Universidade Estadual Paulista, Sao Paulo, Brazil
Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Piracicaba, Brazil
Field Museum of Natural History, Chicago, USA
Institut National de la Recherche Agronomique, Montferrier-sur-Lez, France
Istituto Sperimentale per la Zoologia Agraria di Firenze, Firenze, Italy
Institute of Zoology, National Academy of Sciences of the Ukraine, Kiev, Ukraine

Museum of **B**iological **D**iversity, **O**hio **S**tate **U**niversity, Columbus, USA
Museo de **C**iencias **N**aturales de **A**lava, Vitoria-Gasteiz, Spain
Museo de **H**istoria **N**atural "Javier Prado", Lima, Peru
Muséum d'**H**istoire **N**aturelle, **G**eneva, Switzerland
Muséum **N**ational d'**H**istoire **N**aturelle, Laboratoire de Zoologie (Arthropodes), Paris, France
Museum of **N**atural **H**istory, **W**roclaw **U**niversity, Wroclaw, Poland
Musée **R**oyal de l'**A**frique **C**entrale, Tervuren, Belgium
Museu de **Z**oologia da Escola Superior de Agricultura "**L**uiz de **Q**ueiroz", Piracicaba, Brazil
Nikita **B**otanical **G**ardens, Department of Agroecology, Yalta, Crimea, Ukraine
Natural **H**istory **M**useum, Department of Entomology, **L**ondon, United Kingdom
Nan**J**ing **A**gricultural **U**niversity, Department of Entomology, Nanjing, China
Smithsonian Institution **N**ational **M**useum of **N**atural **H**istory, Washington, USA
National **S**cience **M**useum, **T**okyo, Japan
Ohio **S**tate University, **A**carology **L**aboratory, Columbus, Ohio, USA
Queensland **M**useum, South Brisbane, Queensland, Australia
I.I. **S**chmalhausen Institute of **Z**oology, National Academy of Sciences of Ukraine, **K**iev, Ukraine
Slovak **N**ational **M**useum, Bratislava, Slovakia
Tamil **N**adu **A**gricultural **U**niversity, Departement of Entomology, Coimbatore, India
University of **M**ichigan, **M**useum of **Z**oology, Ann Arbor, USA
University of **P**hilippines, National Acarological Collection, **L**os **B**anos, Philippines
University of **Q**ueensland **I**nstitut **C**ollection, St. Lucia, Queensland, Australia
United **S**tates **N**ational **M**useum of Natural History, Washington, USA
United **S**tates **N**ational **M**useum of Natural History, **B**eltsville, Maryland, USA
Zoological **I**nstitute, Russian Academy of Sciences, **S**t. **P**etersburg, Russia
Zoological **M**useum of **A**tatürk **U**niversity, Erzurum, Turkey
Zoological **M**useum, Acarological Collection, **T**ehran **U**niversity, Karaj, Iran
Zoologisches **M**useum und Zoologisches Institut der **U**niversität **H**amburg, Hamburg, Germany
Zoologische **S**taatssammlung, **M**ünchen, Germany

New species

Aboriginesia imilica Brown, 2008 (Page: 146) – TYPES: HT + PT - SNM, PT - CWB
Abrolophus crimensis Haitlinger, 2008 (Page: 384) – TYPES: HT - MNHWU
Abrolophus nymindegabicus Haitlinger, 2008 (Page: 53) – TYPES: HT + PT - MNHWU
Adactylidium absurdum Khaustov, 2007 (Page: 552) – TYPES: HT + PT - SIZ
Aegyptobia iranensis Khanjani, Gotoh & Varandi, 2008 (Page: 66) – TYPES: HT + PT - BASU, PT - ARC-PPRI
Allocunaxa heveae Den Heyer & Gomes de Castro, 2008 (Page: 37) – TYPES: HT + PT - ESALQ/USP, PT - DZSJRP
Allopygmephorus bakaninae Khaustov & Ermilov, 2008 (Page: 42) – TYPES: HT - SIZ, PT - NBG
Archidispus conciliatus Khaustov, 2008 (Page: 57) – TYPES: HT - CAK
Archidispus longisolenidatus Khaustov, 2008 (Page: 64) – TYPES: HT + PT - CAK
Archidispus makarovae Khaustov, 2008 (Page: 64) – TYPES: HT - CAK
Archidispus pseudocurtonoti Khaustov, 2008 (Page: 74) – TYPES: HT + PT - CAK
Archidispus quietus Khaustov, 2008 (Page: 78) – TYPES: HT + PT - CAK
Armascirus apoensis Corpuz-Raros, 2008 (Page: 73) – TYPES: HT - UPLB
Armascirus javanus Corpuz-Raros & Gruezo, 2007 (Page: 176) – TYPES: HT - UPLB
Atanaupodus bakeri Judson & Makol, 2009 (Page: 43) – TYPES: HT - MNHN
Aulobia nathreptes Skoracki, 2008 (Page: 184) – TYPES: HT + PT - AMU, PT - ZISP
Aulobia nectarinae Skoracki, 2008 (Page: 179) – TYPES: HT + PT - AMU
Austrostigmaeus walteri Fan & Beard, 2006 (Page: 38) – TYPES: HT + PT - QM, PT - UQIC
Autonastus galbulicus Skoracki, 2008 (Page: 48) – TYPES: HT - AMU
Bakerdania brevicauda Khaustov, 2008 (Page: 7) – TYPES: HT + PT - SIZ
Bakerdania canabae Khaustov & Ermilov, 2008 (Page: 1407) – TYPES: HT - IZNASU
Bakerdania cavernicola Khaustov, 2008 (Page: 3) – TYPES: HT + PT - SIZ
Bakerdania taurica Khaustov, 2008 (Page: 5) – TYPES: HT + PT - SIZ

- Bakerdania yaltaensis* Khaustov, 2008 (Page: 9) – TYPES: HT + PT - SIZ
- Bdella weckermanni* Hernandez, Daud & Feres, 2008 (Page: 262) – TYPES: HT + PT - DZSJRP
- Blaszakia rossae* Skoracki & Sikora, 2008 (Page: 330) – TYPES: HT + PT - AMU, PT - MRAC, ZISP, ZSM
- Blaszakia tauracos* Skoracki & Sikora, 2008 (Page: 328) – TYPES: HT + PT - AMU, PT - MRAC, ZISP, ZSM
- Brachytydeus comaliatus* Kazmierski, 2008 (Page: 350) – TYPES: HT - AMU
- Brachytydeus fernando* Kazmierski, 2008 (Page: 357) – TYPES: HT + PT - AMU
- Brachytydeus karoli* Kazmierski, 2008 (Page: 352) – TYPES: HT + PT - AMU
- Brachytydeus matador* Kazmierski, 2008 (Page: 360) – TYPES: HT + PT - AMU
- Brachytydeus stebayevi* Kazmierski, 2008 (Page: 347) – TYPES: HT - AMU
- Bryobia mirmoayedii* Khanjani, Gotoh & Kitashima, 2008 (Page: 243) – TYPES: HT + PT - BASU, PT - ARC-PPRI
- Caeculisoma carmenae* Haitlinger, 2008 (Page: 139) – TYPES: HT - MNHWU
- Caminacarus dawsoni* Bochkov & OConnor, 2008 (Page: 340) – TYPES: HT + PT - UMMZ, OSAL, USNM, ZISP
- Castosyringophilus claravis* Skoracki & Glowska, 2008 (Page: 155) – TYPES: HT + PT - AMU, PT - ZISP, ZSM
- Charletonia adellae* Haitlinger, 2007 (Page: 59) – TYPES: HT + PT - MNHWU
- Charletonia ahwazensis* Haitlinger & Saboori, 2007 (Page: 68) – TYPES: HT + PT - MNHWU
- Charletonia behbahanensis* Haitlinger & Saboori, 2008 (Page: 74) – TYPES: HT - MNHWU
- Charletonia bojnordensis* Haitlinger & Saboori, 2008 (Page: 77) – TYPES: HT - MNHWU
- Charletonia ewelinae* Haitlinger, 2007 (Page: 66) – TYPES: HT + PT - MNHWU
- Charletonia kovalamensis* Haitlinger, 2007 (Page: 76) – TYPES: HT + PT - MNHWU
- Charletonia mehranensis* Haitlinger & Saboori, 2007 (Page: 62) – TYPES: HT + PT - MNHWU
- Charletonia milenae* Haitlinger, 2007 (Page: 57) – TYPES: HT + PT - MNHWU
- Charletonia rajmundi* Haitlinger, 2007 (Page: 62) – TYPES: HT + PT - MNHWU
- Charletonia raroni* Haitlinger, 2007 (Page: 78) – TYPES: HT + PT - MNHWU
- Charletonia villingensis* Haitlinger, 2007 (Page: 73) – TYPES: HT - MNHWU
- Cicaditrombium weni* Saboori & Lazarboni, 2008 (Page: 53) – TYPES: HT + PT - ZMTU, PT - BMNH
- Crotophagisyringophilus io* Skoracki, 2008 (Page: 76) – TYPES: HT + PT - AMU
- Cunaxa reticulatus* Bashir, Afzal & Shaukat, 2005 (Page: 58) – TYPES: HT - ARLUAF
- Cunaxoides philippinensis* Corpuz-Raros, 2007 (Page: 158) – TYPES: HT - UPLB
- Dactyloscirus bifidus* Corpuz-Raros, 2008 (Page: 78) – TYPES: HT - UPLB
- Dactyloscirus discocondylus* Corpuz-Raros, 2008 (Page: 81) – TYPES: HT + PT - UPLB
- Dactyloscirus trifidus* Corpuz-Raros, 2008 (Page: 83) – TYPES: HT + PT - UPLB
- Dendrodus acarus* Olivier, 2008 (Page: 19) – TYPES: HT + PT - ARC-PPRI
- Diversipes lvovensis* Khaustov, 2008 (Page: 44) – TYPES: HT - CAK
- Dolichodispus rarus* Khaustov, 2009 (Page: 66) – TYPES: HT - SIZ, PT - NBG
- Dunaxeus duosetosus* Den Heyer & Castro, 2009 (Page: 7) – TYPES: HT + PT - ESALQ/USP
- Endotrombicula ptychadenae* Wohltmann, Du Preez, Rödel, Köhler & Vences, 2007 (Page: 230) – TYPES: HT + PT - BMNH, PT - ZMUH, CAW
- Eupalopsellus prasadi* Bagheri & Khanjani, 2009 (Page: 54) – TYPES: HT - BASU, PT - ARC-PPRI
- Eutrombicula costaricensis* Stekol'nikov, Literak, Capek & Havlicek, 2007 (Page: 60) – TYPES: HT + PT - ZISP, PT - ASCR
- Eutrombicula hectochaeta* Stekol'nikov, Literak, Capek & Havlicek, 2007 (Page: 64) – TYPES: HT + PT - ZISP, PT - ASCR
- Eutrombicula passerinorum* Stekol'nikov, Literak, Capek & Havlicek, 2007 (Page: 62) – TYPES: HT + PT - ZISP, PT - ASCR
- Favognathus bafranus* Dogan, 2008 (Page: 1681) – TYPES: HT - ZMAU
- Gifitrombium skalaensis* Haitlinger, 2007 (Page: 18) – TYPES: HT + PT - MNHWU
- Heterodispus (Heterodispus) severus* Khaustov, 2008 (Page: 163) – TYPES: HT - CAK
- Heterodispus (Heterodispus) temperatus* Khaustov, 2008 (Page: 164) – TYPES: HT + PT - CAK
- Heterodispus (Heterodispus) villicus* Khaustov, 2008 (Page: 166) – TYPES: HT - CAK
- Imparipes (Imparipes) bisetus* Khaustov, 2008 (Page: 90) – TYPES: HT - CAK
- Imparipes (Imparipes) charkoviensis* Khaustov, 2008 (Page: 95) – TYPES: HT + PT - CAK
- Imparipes (Imparipes) cunicularius* Khaustov, 2008 (Page: 97) – TYPES: HT + PT - CAK

- Imparipes (Imparipes) gagati* Khaustov, 2008 (Page: 101) – TYPES: HT + PT - CAK
Imparipes (Imparipes) intentatus Khaustov, 2008 (Page: 109) – TYPES: HT + PT - CAK
Imparipes (Imparipes) kuznetsovi Khaustov, 2008 (Page: 117) – TYPES: HT + PT - CAK
Imparipes (Imparipes) lasii Khaustov, 2008 (Page: 117) – TYPES: HT + PT - CAK
Imparipes (Imparipes) lautus Khaustov, 2008 (Page: 119) – TYPES: HT + PT - CAK
Imparipes (Imparipes) lentus Khaustov, 2008 (Page: 120) – TYPES: HT + PT - CAK
Imparipes (Imparipes) longicaudus Khaustov, 2008 (Page: 123) – TYPES: HT + PT - CAK
Imparipes (Imparipes) malus Khaustov, 2008 (Page: 125) – TYPES: HT + PT - CAK
Imparipes (Imparipes) meditatus Khaustov, 2008 (Page: 127) – TYPES: HT - CAK
Imparipes (Imparipes) merens Khaustov, 2008 (Page: 128) – TYPES: HT + PT - CAK
Imparipes (Imparipes) moderatus Khaustov, 2008 (Page: 129) – TYPES: HT + PT - CAK
Imparipes (Imparipes) mordax Khaustov, 2008 (Page: 132) – TYPES: HT + PT - CAK
Imparipes (Imparipes) morosus Khaustov, 2008 (Page: 133) – TYPES: HT + PT - CAK
Imparipes (Imparipes) nescius Khaustov, 2008 (Page: 135) – TYPES: HT + PT - CAK
Imparipes (Imparipes) nugax Khaustov, 2008 (Page: 139) – TYPES: HT + PT - CAK
Imparipes (Imparipes) obstinatus Khaustov, 2008 (Page: 140) – TYPES: HT + PT - CAK
Imparipes (Imparipes) paucus Khaustov, 2008 (Page: 143) – TYPES: HT + PT - CAK
Imparipes (Imparipes) potens Khaustov, 2008 (Page: 145) – TYPES: HT - CAK
Imparipes (Imparipes) quaesitus Khaustov, 2008 (Page: 147) – TYPES: HT + PT - CAK
Imparipes (Imparipes) sevastianovi Khaustov, 2008 (Page: 150) – TYPES: HT + PT - CAK
Imparipes (Imparipes) sklyari Khaustov, 2008 (Page: 151) – TYPES: HT + PT - CAK
Imparipes (Imparipes) stepposus Khaustov, 2008 (Page: 152) – TYPES: HT + PT - CAK
Imparipes (Imparipes) ursus Khaustov, 2008 (Page: 155) – TYPES: HT + PT - CAK
Imparipes (Imparipes) yaltaensis Khaustov, 2008 (Page: 157) – TYPES: HT + PT - CAK
Insensilla duplicis Kurosa, 2009 (Page: 24) – TYPES: HT + PT - NSMT
Insensilla lasioglossi Kurosa, 2009 (Page: 20) – TYPES: HT + PT - NSMT
Kayella pannonica Kaluz, 2008 (Page: 32) – TYPES: HT + PT - SNM, PT - CSK
Lasioerythraeus cardonensis Haitlinger, 2008 (Page: 46) – TYPES: HT - MNHWU
Leptus (Leptus) katikovi Haitlinger, 2009 (Page: 61) – TYPES: HT - MNHWU
Minicaraboacarus quadridiscalis Hajiqanbar & Khaustov, 2008 (Page: 59) – TYPES: HT - AETMU, PT - ZMUH, USNM, NBG, ZMTU
Moldoustium baltiense Haitlinger, 2008 (Page: 388) – TYPES: HT + PT - MNHWU
Neoaulonastus zosterops Skoracki, Antczak & Riegert, 2009 (Page: 129) – TYPES: HT + PT - AMU, PT - ZISP, MRAC
Neobonzia clavata Corpuz-Raros, 2008 (Page: 87) – TYPES: HT + PT - UPLB
Neocunaxoides biramus Corpuz-Raros, 2007 (Page: 160) – TYPES: HT - UPLB
Neocunaxoides ornatus Corpuz-Raros & Gruezo, 2007 (Page: 178) – TYPES: HT - UPLB
Neoscirula laboensis Corpuz-Raros, 2007 (Page: 154) – TYPES: HT - UPLB
Neoscirula taclabanensis Corpuz-Raros, 2007 (Page: 156) – TYPES: HT - UPLB
Neositeroptes euxinus Khaustov, 2009 (Page: 85) – TYPES: HT - SIZ, PT - NBG
Neosyringophilopsis lonchurus Skoracki, 2008 (Page: 45) – TYPES: HT + PT - AMU, PT - MRAC, ZISP
Neotrombicula kabanensis Stekol'nikov, 2008 (Page: 24) – TYPES: HT + PT - ZISP
Neotrombicula nogamii Takahashi, Takano, Misumi & Kikuchi, 2008 (Page: 57) – TYPES: HT + PT - NSMT, PT - OSAL
Neotrombicula urartensis Stekol'nikov, 2008 (Page: 22) – TYPES: HT + PT - ZISP
Paradactylidium pyemotoformis Khaustov, 2007 (Page: 549) – TYPES: HT - SIZ
Pediculaster camerikae Khaustov, 2008 (Page: 166) – TYPES: HT + PT - NBG
Pediculaster chistyakovi Khaustov & Ermilov, 2008 (Page: 39) – TYPES: HT - SIZ, PT - NBG
Pediculaster confusus Khaustov, 2008 (Page: 168) – TYPES: HT + PT - NBG
Pediculaster martyani Khaustov, 2008 (Page: 159) – TYPES: HT + PT - NBG
Pediculaster montanus Khaustov, 2008 (Page: 162) – TYPES: HT + PT - NBG
Pediculaster tauricus Khaustov, 2008 (Page: 166) – TYPES: HT + PT - NBG
Picobia corcoracus Skoracki, 2008 (Page: 64) – TYPES: HT + PT - AMU
Picobia ephthianura Skoracki, 2008 (Page: 62) – TYPES: HT + PT - AMU
Picobia glossopsitta Skoracki, 2008 (Page: 67) – TYPES: HT + PT - AMU
Picobia indonesiana Skoracki & Glowska, 2008 (Page: 281) – TYPES: HT + PT - AMU, PT - ZISP

- Picobia lemi* Skoracki, 2008 (Page: 60) – TYPES: HT + PT - AMU
Picobia oritis Skoracki, Antczak & Riegert, 2009 (Page: 133) – TYPES: HT + PT - AMU, PT - ZISP, MRAC
Picobia pyrrolaemus Skoracki & Glowska, 2008 (Page: 284) – TYPES: HT + PT - AMU
Pilonychiopus hallidayi Ueckermann, 2008 (Page: 254) – TYPES: HT + PT - ANIC, PT - ARC-PPRI
Podothrombium dbrenitum Haitlinger, 2008 (Page: 390) – TYPES: HT - MNHWU
Premicrodispus acutisetus Khaustov, 2009 (Page: 70) – TYPES: HT - SIZ, PT - NBG
Premicrodispus karadagensis Khaustov, 2009 (Page: 69) – TYPES: HT - SIZ, PT - NBG
Pseudopygmephorellus reductus Khaustov, 2008 (Page: 891) – TYPES: HT - IZNASU
Pulaeus cubuensis Corpuz-Raros, 2007 (Page: 162) – TYPES: HT - UPLB
Pulaeus palawanensis Corpuz-Raros, 2007 (Page: 164) – TYPES: HT - UPLB
Pulaeus polilloensis Corpuz-Raros, 2007 (Page: 166) – TYPES: HT - UPLB
Pulaeus samarensis Corpuz-Raros, 2007 (Page: 168) – TYPES: HT - UPLB
Qunaxella triasetosa Den Heyer & Castro, 2009 (Page: 11) – TYPES: HT + PT - ESALQ/USP
Scutacaropsis spinisetus Khaustov, 2008 (Page: 276) – TYPES: HT + PT - CAK
Scutacarus amoenus Khaustov, 2008 (Page: 179) – TYPES: HT + PT - CAK
Scutacarus avarus Khaustov, 2008 (Page: 183) – TYPES: HT - CAK
Scutacarus chatyrdagiensis Khaustov, 2008 (Page: 189) – TYPES: HT + PT - CAK
Scutacarus delicatus Khaustov, 2008 (Page: 191) – TYPES: HT + PT - CAK
Scutacarus hilaris Khaustov, 2008 (Page: 199) – TYPES: HT + PT - CAK
Scutacarus iugosus Khaustov, 2008 (Page: 205) – TYPES: HT + PT - CAK
Scutacarus liber Khaustov, 2008 (Page: 209) – TYPES: HT + PT - CAK
Scutacarus longignatus Khaustov, 2008 (Page: 209) – TYPES: HT + PT - CAK
Scutacarus novellus Khaustov, 2008 (Page: 221) – TYPES: HT + PT - CAK
Scutacarus obivus Khaustov, 2008 (Page: 221) – TYPES: HT + PT - CAK
Scutacarus pandus Khaustov, 2008 (Page: 227) – TYPES: HT + PT - CAK
Scutacarus pilatus Khaustov, 2008 (Page: 233) – TYPES: HT - CAK
Scutacarus pseudoindistinctus Khaustov, 2008 (Page: 240) – TYPES: HT + PT - CAK
Scutacarus pseudospinosus Khaustov, 2008 (Page: 242) – TYPES: HT + PT - CAK
Scutacarus quaesitus Khaustov, 2008 (Page: 245) – TYPES: HT + PT - CAK
Scutacarus remissus Khaustov, 2008 (Page: 246) – TYPES: HT + PT - CAK
Scutacarus sosninae Khaustov, 2008 (Page: 255) – TYPES: HT - CAK
Scutacarus suavis Khaustov, 2008 (Page: 260) – TYPES: HT + PT - CAK
Scutacarus tacitus Khaustov, 2008 (Page: 267) – TYPES: HT + PT - CAK
Scutacarus tutus Khaustov, 2008 (Page: 269) – TYPES: HT + PT - CAK
Solistrus mitrae Saboori, Ueckermann & Harten, 2008 (Page: 24) – TYPES: HT + PT - ZMTU, PT - BMNH
Sonotetranychus kermanensis Khodayari, Kamali & Fathipour, 2008 (Page: 150) – TYPES: HT + PT - AETMU, PT - ARC-PPRI
Spinibdella denheyeri Hernandez, Daud & Feres, 2008 (Page: 265) – TYPES: HT + PT - DZSJRP
Stigmaeus dazkiriensis Akyol & Koc, 2007 (Page: 43) – TYPES: HT + PT - CBZM
Stigmaeus devlethanensis Akyol & Koc, 2007 (Page: 45) – TYPES: HT + PT - CBZM
Stigmaeus karabagiensis Akyol & Koc, 2007 (Page: 47) – TYPES: HT + PT - CBZM
Stigmaeus kumalariensis Akyol & Koc, 2007 (Page: 41) – TYPES: HT + PT - CBZM
Stigmocheylus americanus Bochkov, 2008 (Page: 315) – TYPES: HT + PT - FMNH
Stigmocheylus oberon Bochkov, 2008 (Page: 314) – TYPES: HT + PT - FMNH
Syringophilopsis veselovsky Skoracki, Antczak & Riegert, 2009 (Page: 125) – TYPES: HT + PT - AMU, PT - ZISP
Terratosyringophilus geotrygonus Skoracki & Glowska, 2008 (Page: 152) – TYPES: HT + PT - AMU, PT - ZISP, ZSM
Terratosyringophilus reichholffi Skoracki & Sikora, 2008 (Page: 196) – TYPES: HT + PT - ZSM, PT - AMU, ZISP
Tetranychus (Tetranychus) musae Auger, Migeon & Flechtmann, 2008 (Page: 1887) – TYPES: HT + PT - INRA, PT - MNHN
Tetranychus amazonensis Guanilo, Flechtmann & Moraes, 2008 (Page: 296) – TYPES: HT + PT - ESALQ/USP, PT - MHN

- Tetranychus amygdali* Magowski, Diduszko & Ahadiyat, 2007 (Page: 226) – TYPES: HT + PT - DATE, PT - DPPIAU, ZMUH, CNCI, USNMB
- Tetranychus huhhotensis* Ehara, Gotoh & Hong, 2008 (Page: 339) – TYPES: HT + PT - NJAU, PT - NSMT
- Tetranychus singularis* Guanilo, Flechtmann & Moraes, 2008 (Page: 293) – TYPES: HT + PT - ESALQ/USP, PT - MHN
- Tetranychus zea* Ehara, Gotoh & Hong, 2008 (Page: 343) – TYPES: HT + PT - NJAU, PT - NSMT
- Tetrapolipus afrobatocerae* Husband, 2008 (Page: 378) – TYPES: HT - MRAC
- Tetrapolipus diastocerae* Husband, 2008 (Page: 377) – TYPES: HT - UMMZ, PT - ZMUH, MBD/OSU, USNM
- Tetrapolipus ramarajui* Husband, 2008 (Page: 378) – TYPES: HT + PT - CAS, PT - QM, NHML, TNAU, CEM, UMMZ, MBD/OSU
- Tetrapolipus seemani* Husband, 2008 (Page: 381) – TYPES: HT + PT - BPBM, PT - QM, UMMZ, MBD/OSU, NHML
- Thaumtopelvis blaszaki* Ebermann, 2008 (Page: 333) – TYPES: HT - ISZA, PT - MHNG
- Trombidium payamiensis* Saboori, Lotfollahi & Irani-Nejad, 2008 (Page: 237) – TYPES: HT - ZMTU
- Valgothrombium melindae* Haitlinger, 2008 (Page: 391) – TYPES: HT - MNHWU
- Zetziella pourmirmzai* Khanjani & Ueckermann, 2008 (Page: 237) – TYPES: HT + PT - BASU, PT - BMNH

New genera

- Allocunaxa* Den Heyer & Gomes de Castro, 2008 (Page: 36)
Typ. spec.: *Allocunaxa heveae* Den Heyer & Gomes de Castro, 2008
- Atanaupodus* Judson & Makol, 2009 (Page: 43)
Typ. spec.: *Atanaupodus bakeri* Judson & Makol, 2009
- Austrostigmaeus* Fan & Beard, 2006 (Page: 36)
Typ. spec.: *Austrostigmaeus walteri* Fan & Beard, 2006
- Blaszakia* Skoracki & Sikora, 2008 (Page: 328)
Typ. spec.: *Blaszakia tauracos* Skoracki & Sikora, 2008
- Bunaxella* Den Heyer & Castro, 2009 (Page: 5)
Typ. spec.: *Cunaxoides oribensis* Den Heyer, 1981
- Cicaditrombium* Saboori & Lazarboni, 2008 (Page: 51)
Typ. spec.: *Cicaditrombium weni* Saboori & Lazarboni, 2008
- Crotophagisyrringophilus* Skoracki, 2008 (Page: 76)
Typ. spec.: *Crotophagisyrringophilus io* Skoracki, 2008
- Dendrodus* Olivier, 2008 (Page: 19)
Typ. spec.: *Dendrodus acarus* Olivier, 2008
- Dunaxeus* Den Heyer & Castro, 2009 (Page: 7)
Typ. spec.: *Dunaxeus duosetosus* Den Heyer & Castro, 2009
- Farajimaeus* Ueckermann, 2008 (Page: 257)
Typ. spec.: *Pilonychiopus tutus* Meyer, 1969
- Funaxopsis* Den Heyer & Castro, 2009 (Page: 13)
Typ. spec.: *Cunaxoides passerinae* Den Heyer, 1981
- Giftitrombium* Haitlinger, 2007 (Page: 18)
Typ. spec.: *Giftitrombium skalaensis* Haitlinger, 2007
- Insensilla* Kurosa, 2009 (Page: 18)
Typ. spec.: *Insensilla lasioglossi* Kurosa, 2009
- Minicaraboaecarus* Hajiqaanbar & Khaustov, 2008 (Page: 58)
Typ. spec.: *Minicaraboaecarus quadridiscalis* Hajiqaanbar and Khaustov, 2008
- Moldoustium* Haitlinger, 2008 (Page: 387)
Typ. spec.: *Moldoustium baltiense* Haitlinger, 2008
- Paramicrodispus* Khaustov, 2009 (Page: 65)
Typ. spec.: *Brennandania crenulata* Savulkina, 1978
- Pseudopygmephorellus* Khaustov, 2008 (Page: 891)
Typ. spec.: *Pseudopygmephorellus reductus* Khaustov, 2008
- Solistrus* Saboori, Ueckermann & Van Harten, 2008 (Page: 24)
Typ. spec.: *Solistrus mitrae* Saboori, Ueckermann & Van Harten, 2008

Qunaxella Den Heyer & Castro, 2009 (Page: 11)

Typ. spec.: *Qunaxella triasetosa* Den Heyer & Castro, 2009

New families

Dendrochaetidae Olivier, 2008 (Page: 17)

New combinations

Archidispus carabidophilus (Sevastianov, 1974) – [Khaustov, 2008: 55]
Brachytydeus draciformis (Kazmierski, 1998) – [Kazmierski, 2008: 363]
Brachytydeus ferulus (Baker, 1944) – [Kazmierski, 2008: 363]
Brachytydeus formosus (Cooreman, 1958) – [Kazmierski, 2008: 363]
Brachytydeus mali (Oudemans, 1929) – [Kazmierski, 2008: 363]
Brachytydeus reticulatus (Oudemans, 1928) – [Kazmierski, 2008: 363]
Brachytydeus stellatus (Carmona, 1972) – [Kazmierski, 2008: 363]
Brachytydeus teresae (Carmona, 1970) – [Kazmierski, 2008: 363]
Bunaxella oribensis (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 5]
Bunaxella quini (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 5]
Bunaxella zebedieliensis (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 5]
Cunaxa otiosus (Muhammad & Chaudhri, 1993) – [Bashir, Afzal & Shaukat, 2005: 57]
Cunaxa rasile (Muhammad & Chaudhri, 1993) – [Bashir, Afzal & Shaukat, 2005: 57]
Cunaxa valentis (Muhammad, Chaudhri & Akbar, 1989) – [Bashir, Afzal & Shaukat, 2005: 57]
Dunaxeus capensis (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 11]
Dunaxeus elongates (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 9]
Funaxopsis passerinae (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 13]
Funaxopsis vaneedeni (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 13]
Funaxopsis visci (Den Heyer, 1981) – [Den Heyer & Castro, 2009: 13]
Imparipes (Imparipes) brevibasis (Sevastianov, 1983) – [Khaustov, 2008: 93]
Paramicrodispus crenulata (Savulkina, 1978) – [Khaustov, 2009: 65]
Pediculaster ensifer (Savulkina, 1978) – [Khaustov, 2008: 174]
Ultrasteroptes adamisi (Mahunka, 1968) – [Khaustov, 2008: 555]

New synonyms

Archidispus subintermissus Kurosa, 1983 – [Khaustov, 2008: 61]
= *Archidispus intermissus* (Karafiat, 1959)
Archidispus truncatus Delfinado & Baker, 1976 – [Khaustov, 2008: 53]
= *Archidispus bembidii* (Karafiat, 1959)
Archidispus quadriguttatus Mahunka, 1973 – [Khaustov, 2008: 76]
= *Archidispus pterostichi* (Rack, 1973)
Austrostigmaeus Fan & Beard, 2006 – [Ueckermann, 2008: 251]
= *Pilonychiopus* Meyer, 1969
Canpicathrombium Haitlinger, 2003 – [Haitlinger, 2008: 391]
= *Valgothrombium* Willmann, 1940
Imparipes kossensis Sevastianov, 1975 – [Khaustov, 2008: 61]
= *Archidispus intermissus* (Karafiat, 1959)
Imparipes taurensis Sevastianov, 1975 – [Khaustov, 2008: 46]
= *Lophodispus irregularis* Mahunka, 1971
Pedroerythraeus Haitlinger, 2004 – [Wohltmann, Makol & Gabrys, 2007: 573]
= *Curteria* Southcott, 1961
Scutacarus bambusus Sevastianov, 1983 – [Khaustov, 2008: 254]
= *Scutacarus shusteri* Ebermann, 1980
Scutacarus brennani Momen & Curry, 1988 – [Khaustov, 2008: 179]
= *Scutacarus angustus* Mahunka, 1970
Scutacarus caespitosus Sevastianov, 1983 – [Khaustov, 2008: 186]

- = *Scutacarus bursula* (Berlese, 1903)
Scutacarus diversisetus Sevastianov & Chydyrov, 1992 – [Khaustov, 2008: 253]
 = *Scutacarus shivicki* Lazauskene & Sevastianov, 1974
Scutacarus eucomus clonsasti Momen & Curry, 1987 – [Khaustov, 2008: 195]
 = *Scutacarus eucomus* (Berlese, 1908)
Scutacarus furatensis Sevastianov & Zahida Al Douri, 1988 – [Khaustov, 2008: 253]
 = *Scutacarus shivicki* Lazauskene & Sevastianov, 1974
Scutacarus frumentaceus Sevastianov, 1983 – [Khaustov, 2008: 253]
 = *Scutacarus shivicki* Lazauskene & Sevastianov, 1974
Scutacarus iharosi Mahunka & Zaki, 1985 – [Khaustov, 2008: 253]
 = *Scutacarus shivicki* Lazauskene & Sevastianov, 1974
Scutacarus impar lioni Momen & Curry, 1988 – [Khaustov, 2008: 227]
 = *Scutacarus palustris* Rack, 1966
Scutacarus ovuideosimilis Metwali, 1981 – [Khaustov, 2008: 225]
 = *Scutacarus ovoideus* Karafiat, 1959
Scutacarus paraeucomus Solodukha, 1993 – [Khaustov, 2008: 195]
 = *Scutacarus eucomus* (Berlese, 1908)
Scutacarus rusticus Sevastianov, 1983 – [Khaustov, 2008: 187]
 = *Scutacarus carsticus* Mahunka & Mahunka-Papp, 1980
Scutacarus sinacarorum Dobrev & Mahunka, 1990 – [Khaustov, 2008: 222]
 = *Scutacarus occultatus* Sevastianov, 1975
Scutacarus tanjae Dobrev & Mahunka, 1990 – [Khaustov, 2008: 218]
 = *Scutacarus muscociola* Sevastianov, 1983
Scutacarus turfusus Sevastianov, 1983 – [Khaustov, 2008: 187]
 = *Scutacarus echidna* (Berlese, 1905)

New names

- Procellariisyringophilus* Schmidt & Skoracki, 2007 – pro *Syringonomus* Kethley, 1970 not Hope & Murphy, 1969 [Page: 545]

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