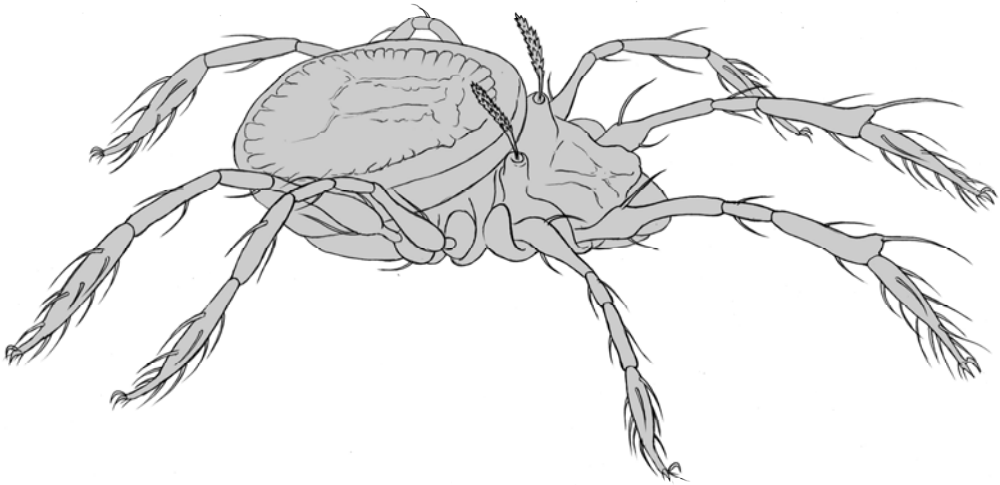


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# ACARI

Bibliographia Acarologica



**Oribatida**

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## **ACARI**

### Bibliographia Acarologica

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## Oribatida No. 42

Kerstin Franke

Senckenberg Museum für Naturkunde Görlitz

Under the title "Oribatida", the publications on oribatid mites are listed every year as far as they have come to our knowledge. Please help us to keep the literature database as complete as possible by sending us reprints or copies of all your papers on oribatid mites, or, if this is not possible, complete references so that we can include them in the list. Proposals for improvement and criticism are very welcome. Please inform us, if we have failed to list all your publications in the Bibliographia.

The database about oribatid mites presently contains 10 436 papers and 6 216 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The literature from 1995 to 2007 is searchable on the Internet. The Bibliographia Oribatologica of number 1 to 31 and the issues 1 to 10 of ACARI can be downloaded free of charge. [www.senckenberg.de/root/index.php?page\\_id=8099](http://www.senckenberg.de/root/index.php?page_id=8099)

We are presently endeavouring to extend the reference collections on mites and 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 will also remain possible in the future. The availability of our collections is guaranteed, as presently 3 scientists and technical personnel are working with the mite collections. Types and original descriptions are presented on the Internet. [www.senckenberg.de/root/index.php?page\\_id=8099](http://www.senckenberg.de/root/index.php?page_id=8099)

### *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 informations as follows:

*Microtegeus zigzag* Mahunka, 2011 (Page: 46<sup>1</sup>) – TYPES: HT<sup>2</sup> - HNHM<sup>3</sup>, PT<sup>2</sup> - MHNG<sup>3</sup>

1 – first page of the description

2 – holotype (HT), number of 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

- ANIC - Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia
- CEBRED - Center for Biodiversity Resources Education and Development, Hanoi National University of Education, Hanoi, Vietnam
- CGW - Collection Gerd Weigmann, Berlin, Germany
- CSGE - Collection Sergey G. Ermilov, Nizhniy Novgorod, Russia
- CTC - Collection Tapas Chatterjee, Dhanbad, Jharkhand, India
- CUM - Chulalongkorn University Museum of Natural History, Bangkok, Thailand
- DATE - Department of Animal Taxonomy and Ecology, Adam Mickiewicz University, Poznan, Poland
- DPPSU - Department of Plant Protection, Shiraz University, Shiraz, Iran
- FBUCM - Facultad de Biologia de la Universidad Complutense de Madrid, Madrid, Spain
- FMNH - Field Museum of Natural History, Chicago, USA
- GSMNPM - Great Smoky Mountains National Park Museum, Gatlinburg, USA
- GUGC - Guizhou University, Institute of Entomology, Guiyang, Guizhou, China
- HNHM - Hungarian Natural History Museum, Budapest, Hungary
- IRBC - Instituto de Recursos Biológicos del Caspio, Mahachkala, Daguestán, Russia
- ISB - Institute of Soil Biology, Biology Centre Academy of Sciences of the Czech Republic, České Budejovice, Czech Republic
- LEPL - Legal Entity of Public Law Institute of Zoology of Georgia, Tbilisi, Georgia
- MHNG - Muséum d'Histoire Naturelle, Geneva, Switzerland
- MNHN - Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France
- MNHP - Museum of Natural History, Podgorica, Montenegro
- NHML - Natural History Museum, Department of Entomology, London, United Kingdom
- NMB - National Museum Bloemfontein, Bloemfontein, South Africa
- NMSA - Natal Museum, Department of Natural Science, Pietermaritzburg, South Africa
- NSMT - National Science Museum, Tokyo, Japan
- NUM - National University of Mongolia, Department of Zoology, Ulaan-baatar, Mongolia
- OSAL - Ohio State University, Museum of Biological Diversity, Acarology Laboratory, Columbus, Ohio, USA
- QM - Queensland Museum, South Brisbane, Queensland, Australia
- RNC - Roy A. Norton Collection, New York, Syracuse, USA

SMNG - Senckenberg Museum für Naturkunde Görlitz, Görlitz, Germany  
 SUAC - Sakarya University, Acarological Collection, Sakarya, Turkey  
 SZMN - Siberian Zoological Museum, Institute of Animal Systematics and Ecology, Siberian Division of the Russian Academy of Sciences, Novosibirsk, Russia  
 TUAC - Tabriz University, Department of Plant Protection, Acarological Collection, Tabriz, Iran  
 UPLB - University of Philippines Los Banos, Museum of Natural History, Laguna, Philippines  
 UTLS - University of Technology and Life Sciences, Department of Ecology, Bydgoszcz, Poland  
 ZISP - Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia  
 ZMAU - Zoological Museum of Atatürk University, Erzurum, Turkey  
 ZMCAS - National Zoological Museum of China, Chinese Academy of Sciences, Beijing, China  
 ZMEU - Zoological Museum, Erciyes University, Kayseri, Iran  
 ZSI - Zoological Survey of India, National Zoological Collection, Kolkata, West Bengal, India

## New species

*Acutozetes izumiensis* Fujikawa, 2011 (Page: 1) – TYPES: HT♂ - NSMT  
*Aeroppia (Paraeroppia) indiana* Sanyal, 2009 (Page: 5) – TYPES: HT♀ + 2 PT♀ - ZSI  
*Arcoppia arborea* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 680) – TYPES: HT - ZISP, 3 PT - SZMN, 2 PT - CSGE  
*Arphthycarus andamanesis* Niedbala, 2011 (Page: 357) – TYPES: HT + 15 PT - DATE  
*Arthroplophora adjacentis* Fuangarworn, 2011 (Page: 60) – TYPES: HT♀ + 7 PT♀ - CUM, PT♀ - HNHM  
*Arthrodamaeus vietnamicus* Ermilov & Anichkin, 2011 (Page: 152) – TYPES: HT - ZISP, 6 PT - SZMN  
*Austrocarabodes (Austrocarabodes) heterosetosus* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 665) – TYPES: HT♂ + 5 PT - ZISP  
*Austrocarabodes lineasetosa* Hugo-Coetsee, 2010 (Page: 53) – TYPES: HT + 10 PT - NMB  
*Austrocarabodes mahunkai* Hugo-Coetsee, 2010 (Page: 47) – TYPES: HT + 10 PT - NMB  
*Austrocarabodes semilunatus* Mahunka, 2011 (Page: 54) – TYPES: HT + 2 PT - HNHM, PT - MHNG  
*Austrophthiracarus valdiviaensis* Niedbala, 2008 (Page: 730) – TYPES: HT - DATE  
*Autogneta (Rhaphigneta) iranica* Akrami, Mortazavi & Hajizadeh, 2010 (Page: 113) – TYPES: HT + PT - DPPSU  
*Basiceremaeus igorotus* Corpuz-Raros & Gruezo, 2011 (Page: 52) – TYPES: HT + 8 PT - UPLB  
*Basilobelba gigantea* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 68) – TYPES: HT + PT - ZISP  
*Basilobelba papillata* Sanyal, Saha & Chakraborti, 2007 (Page: 3) – TYPES: HT♀ + 2 PT♀ - ZSI  
*Birobates hepaticolus* Colloff & Cairns, 2011 (Page: 73) – TYPES: HT♀ + 14 PT - ANIC, 8 PT - QM  
*Carabodes (Klapperiches) dilatatus* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 660) – TYPES: HT♀ + 8 PT - ZISP, 2 PT - CSGE  
*Ceratoppia filipina* Corpuz-Raros & Gruezo, 2011 (Page: 49) – TYPES: HT + PT - UPLB  
*Chaunoproctus semirugosus* Mahunka, 2011 (Page: 60) – TYPES: HT - HNHM  
*Coronoquadroppia guttata* Weigmann, 2010 (Page: 385) – TYPES: HT♀ - SMNG, PT♀ - CGW  
*Crotonia brisbanensis* Colloff, 2010 (Page: 9) – TYPES: HT♀ + PT - QM, PT - FMNH  
*Crotonia cameroni* Colloff, 2010 (Page: 30) – TYPES: HT♀ + PT - QM  
*Crotonia daviesae* Colloff, 2010 (Page: 22) – TYPES: HT♀ + PT - QM, PT - ANIC  
*Crotonia eungella* Colloff, 2010 (Page: 32) – TYPES: HT♀ - QM  
*Crotonia gorgonia* Colloff, 2010 (Page: 2) – TYPES: HT♀ + PT - QM, PT - ANIC, FMNH  
*Crotonia maculata* Colloff, 2010 (Page: 12) – TYPES: HT♀ + PT - QM, PT - FMNH  
*Crotonia monteithi* Colloff, 2010 (Page: 20) – TYPES: HT♀ - QM  
*Crotonia norfolkensis* Colloff, 2010 (Page: 7) – TYPES: HT♀ - QM  
*Crotonia queenslandiae* Colloff, 2010 (Page: 35) – TYPES: HT♀ + PT - QM  
*Crotonia raveni* Colloff, 2010 (Page: 40) – TYPES: HT♀ + PT - QM  
*Crotonia seemani* Colloff, 2010 (Page: 37) – TYPES: HT♀ + PT - QM  
*Crotonia sterigma* Colloff, 2010 (Page: 4) – TYPES: HT♀ + PT♀ - QM  
*Crotonia utricularia* Colloff, 2010 (Page: 9) – TYPES: HT♀ - QM  
*Crotonia weiri* Colloff, 2010 (Page: 25) – TYPES: HT♀ + PT - QM  
*Crotonia yeatesi* Colloff, 2010 (Page: 27) – TYPES: HT♀ + PT - QM

- Ctenobelba (Bifurcobelba) iberica* Subias & Shtanchaeva, 2010 (Page: 82) – TYPES: HT - FBUCM  
*Ctenobelba nakatamarii* Aoki, 2007 (Page: 11) – TYPES: HT + 2 PT - NSMT  
*Ctenobelba (Caucasiobelba) reticulata* Subias & Shtanchaeva, 2010 (Page: 80) – TYPES: HT - FBUCM, PT - IRBC  
*Damaeus (Tectodamaeus) cordatus* Xie & Yang, 2010 (Page: 60) – TYPES: HT♂ + 4 PT - GUGC  
*Dolicheremaeus aethiopicus* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 236) – TYPES: HT + 2 PT - ZISP, PT - CSGE  
*Dolicheremaeus genitalis* Corpuz-Raros, 2008 (Page: 3) – TYPES: HT + PT - UPLB  
*Dolicheremaeus luzonicellus* Corpuz-Raros, 2008 (Page: 5) – TYPES: HT + PT - UPLB  
*Dolicheremaeus malakius* Corpuz-Raros, 2008 (Page: 8) – TYPES: HT - UPLB  
*Dolicheremaeus Niedbala* Corpuz-Raros, 2008 (Page: 10) – TYPES: HT + PT - UPLB  
*Dolicheremaeus pahabaeus* Corpuz-Raros & Gruezo, 2011 (Page: 54) – TYPES: HT + 13 PT - UPLB  
*Dolicheremaeus rimandoi* Corpuz-Raros, 2008 (Page: 13) – TYPES: HT + PT - UPLB  
*Dolicheremaeus subiasi* Corpuz-Raros, 2008 (Page: 15) – TYPES: HT + PT - UPLB  
*Dolicheremaeus waray* Corpuz-Raros, 2008 (Page: 17) – TYPES: HT - UPLB  
*Eohypochthonius robustus* Mahunka, 2011 (Page: 44) – TYPES: HT + PT - HNHM, PT - MHNG  
*Ermaezetes betschi* Fernandez & Cleva, 2009 (Page: 70) – TYPES: HT - MNHN  
*Eupelops costulatus* Mahunka, 2011 (Page: 56) – TYPES: HT - HNHM  
*Eupelops kumayaensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 452) – TYPES: HT♀ + PT - NSMT  
*Euphthiracarus aequalis* Liu, Wu & Chen, 2011 (Page: 46) – TYPES: HT + 11 PT - ZMCAS  
*Euphthiracarus carinatus* Liu, Wu & Chen, 2011 (Page: 48) – TYPES: HT + PT - ZMCAS  
*Euphthiracarus dilatatus* Liu, Wu & Chen, 2011 (Page: 50) – TYPES: HT - ZMCAS  
*Euphthiracarus flagellatus* Liu, Wu & Chen, 2011 (Page: 50) – TYPES: HT - ZMCAS  
*Euphthiracarus longisetus* Liu, Wu & Chen, 2011 (Page: 53) – TYPES: HT + 2 PT - ZMCAS  
*Euphthiracarus longulus* Liu, Wu & Chen, 2011 (Page: 55) – TYPES: HT - ZMCAS  
*Galumna acutirostrum* Ermilov & Anichkin, 2010 (Page: 21) – TYPES: HT - ZISP, 2 PT - SZMN, PT - CSGE  
*Galumna levisensilla* Ermilov & Anichkin, 2010 (Page: 25) – TYPES: HT - ZISP, 3 PT - SZMN, PT - CSGE  
*Galumna paragibbula* Weigmann, 2011 (Page: 294) – TYPES: HT♀ + PT♂ - SMNG, 3 PT - CGW  
*Galumnella baleensis* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 56) – TYPES: HT + 2 PT - ZISP, 2 PT - CSGE  
*Gustavia ornata* Mahunka, 2011 (Page: 49) – TYPES: HT - HNHM  
*Gustavia sineornata* Mahunka, 2011 (Page: 52) – TYPES: HT - HNHM  
*Haplozetes differens* Weigmann, 2010 (Page: 397) – TYPES: HT♂ - SMNG, PT♂ - CGW  
*Haplozetes makii* Nakamura, Fukumori & Fujikawa, 2010 (Page: 472) – TYPES: HT♀ + PT♀ - NSMT  
*Hydrozetes harundinosus* Kuriki, 2010 (Page: 83) – TYPES: HT + 16 PT - NSMT  
*Hydrozetes japonicus* Kuriki, 2010 (Page: 78) – TYPES: HT + 13 PT - NSMT  
*Hymenobelba exclamationis* Mahunka, 2010 (Page: 63) – TYPES: HT + PT - HNHM, PT - MHNG  
*Hypozetes stellifer* Mahunka & Mahunka-Papp, 2010 (Page: 211) – TYPES: HT - HNHM, PT - MHNG  
*Idiozetes malgache* Fernandez, Cleva & Theron, 2010 (Page: 438) – TYPES: HT + PT - MNHN  
*Indoribates iranicus* Mortazavi, Akrami & Hajizadeh, 2011 (Page: 27) – TYPES: HT - DPPSU  
*Indoribates microsetosus* Ermilov & Anichkin, 2011 (Page: 53) – TYPES: HT♂ - ZISP, 4 PT♂ - SZMN  
*Lauropopia (Lauropopia) brevisimile* Mahunka & Mahunka-Papp, 2010 (Page: 218) – TYPES: HT + PT - HNHM, PT - MHNG  
*Lauropopia (Rhinopopia) undulata* Mahunka & Mahunka-Papp, 2010 (Page: 220) – TYPES: HT + PT - HNHM, PT - MHNG  
*Lineroppia microseta* Ermilov & Anichkin, 2011 (Page: 36) – TYPES: HT♀ + PT - ZISP, PT - CSGE  
*Mabulatrachus kumayaensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 457) – TYPES: HT♀ - NSMT  
*Machadobelba shtanchaevae* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 408) – TYPES: HT♀ + 3 PT♀ - ZISP, 2 PT♀ - CSGE  
*Malgachebates peyrierasi* Fernandez, Cleva & Theron, 2011 (Page: 62) – TYPES: HT♀ + 6 PT - MNHN, 2 PT - MHNG, 2 PT - NMSA  
*Malgacheliodes guillaumeti* Fernandez & Cleva, 2010 (Page: 570) – TYPES: 6 ST♂ + 6 ST♀ - MNHN  
*Medioxoppia nagasatoensis* Fujikawa, 2010 (Page: 1) – TYPES: HT♀ + PT♀ - NSMT

- Megazetes lineatus* Mahunka & Mahunka-Papp, 2010 (Page: 207) – TYPES: HT - HNHM, PT - MHNG
- Mesoplophora (Mesoplophora) similis* Mahunka, 2011 (Page: 46) – TYPES: HT + 3 PT - HNHM, PT - MHNG
- Microtegeus khaustovi* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 409) – TYPES: HT♀ + 3 PT♀ - ZISP, PT♀ - CSGE
- Microtegeus zigzag* Mahunka, 2011 (Page: 46) – TYPES: HT - HNHM, PT - MHNG
- Microtritia pinarensis* Niedbala & Starý, 2010 (Page: 384) – TYPES: HT + PT - DATE, 3 PT - ISB
- Moritzoppia (Moritzoppia) acuta* Toluk & Ayyildiz, 2010 (Page: 282) – TYPES: HT♀ + 9 PT♀ - ZMEU
- Moritzoppia (Moritzoppia) turcica* Toluk & Ayyildiz, 2010 (Page: 285) – TYPES: HT♀ + 20 PT♀ - ZMEU
- Neogalumna seniczaki* Ermilov & Anichkin, 2010 (Page: 29) – TYPES: HT - ZISP, 5 PT - SZMN, 2 PT - CSGE
- Neoliodes iheyaensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 441) – TYPES: HT♀ + 49 PT - NSMT
- Neosuctobelba madegassica* Mahunka, 2011 (Page: 9) – TYPES: HT - HNHM
- Nesopelops philippinensis* Corpuz-Raros & Gruezo, 2011 (Page: 58) – TYPES: HT + 13 PT - UPLB
- Notophthiracarus trojani* Niedbala, 2009 (Page: 87) – TYPES: HT + 3 PT - ANIC, 4 PT - DATE
- Oribatella valeriae* Mahunka & Mahunka-Papp, 2010 (Page: 225) – TYPES: HT + 5 PT - HNHM, PT - MHNG
- Oribatula kumayaensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 461) – TYPES: HT♂ - NSMT
- Oribellopsis grecus* Mahunka & Mahunka-Papp, 2010 (Page: 222) – TYPES: HT + PT - HNHM, PT - MHNG
- Oripoda attenuata* Mahunka, 2011 (Page: 58) – TYPES: HT - HNHM, PT - MHNG
- Peloribates fumotoensis* Fujikawa, 2011 (Page: 5) – TYPES: HT♀ + PT♀ - NSMT
- Peloribates (Peloribatodes) incompatibilis* Mahunka, 2011 (Page: 62) – TYPES: HT - HNHM
- Peloribates spiniformis* Ermilov & Anichkin, 2011 (Page: 144) – TYPES: HT♀ - ZISP, 2 PT - CEBRED, PT - CSGE
- Pergalumna bicristata* Mahunka, 2011 (Page: 16) – TYPES: HT + PT - HNHM
- Pergalumna infinita* Mahunka, 2011 (Page: 18) – TYPES: HT - HNHM, PT - MHNG
- Pergalumna makarovae* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 245) – TYPES: HT♀ - ZISP, 3 PT♀ - SZMN
- Pergalumna nasifera* Mahunka, 2011 (Page: 63) – TYPES: HT + 2 PT - HNHM, PT - MHNG
- Perxylobates crassisetosus* Ermilov & Anichkin, 2011 (Page: 44) – TYPES: HT♂ - ZISP, PT - SZMN
- Perxylobates thanhoaensis* Ermilov, Vu, Trinh & Dao, 2011 (Page: 162) – TYPES: HT - ZISP, 6 PT - CEBRED
- Phthiracarus duplex* Mahunka & Mahunka-Papp, 2010 (Page: 216) – TYPES: HT + PT - HNHM
- Phthiracarus paralaevigatus* Niedbala & Starý, 2010 (Page: 65) – TYPES: HT - DATE
- Phthiracarus paralongulus* Niedbala & Starý, 2010 (Page: 66) – TYPES: HT - DATE, PT - ISB
- Phyllhermannia acalepha* Colloff, 2011 (Page: 10) – TYPES: HT♀ + 15 PT♂ + 12 PT♀ - ANIC
- Phyllhermannia bandabanda* Colloff, 2011 (Page: 10) – TYPES: HT♀ + PT♂ - ANIC
- Phyllhermannia colini* Colloff, 2011 (Page: 12) – TYPES: HT♀ + 2 PT♂ + 7 PT♀ - ANIC
- Phyllhermannia croatica* Colloff, 2011 (Page: 16) – TYPES: HT♀ + 2 PT♂ - ANIC
- Phyllhermannia croajingolongensis* Colloff, 2011 (Page: 18) – TYPES: HT♀ + 14 PT♂ + 11 PT♀ - ANIC
- Phyllhermannia errinundrae* Colloff, 2011 (Page: 19) – TYPES: HT♀ - ANIC
- Phyllhermannia gigas* Colloff, 2011 (Page: 22) – TYPES: HT♀ + PT♂ + 2 PT♀ - ANIC
- Phyllhermannia huntii* Colloff, 2011 (Page: 23) – TYPES: HT♀ + 4 PT♂ + 2 PT♀ - ANIC
- Phyllhermannia leei* Colloff, 2011 (Page: 25) – TYPES: HT♀ + 5 PT♂ + 4 PT♀ - ANIC
- Phyllhermannia lemannaee* Colloff, 2011 (Page: 27) – TYPES: HT♀ + 2 PT♂ + 2 PT♀ - ANIC
- Phyllhermannia leonilae* Colloff, 2011 (Page: 34) – TYPES: HT♀ - ANIC
- Phyllhermannia luxtoni* Colloff, 2011 (Page: 35) – TYPES: HT♀ - ANIC
- Phyllhermannia namadjiensis* Colloff, 2011 (Page: 37) – TYPES: HT♀ + PT♀ - ANIC
- Phyllhermannia pinicola* Corpuz-Raros & Gruezo, 2011 (Page: 47) – TYPES: HT + 66 PT - UPLB
- Phyllhermannia sauli* Colloff, 2011 (Page: 39) – TYPES: HT♀ + 7 PT♂ + 14 PT♀ - ANIC
- Phyllhermannia strigosa* Colloff, 2011 (Page: 47) – TYPES: HT♀ + 10 PT♂ + 20 PT♀ - ANIC
- Phyllhermannia tanjili* Colloff, 2011 (Page: 49) – TYPES: HT♀ + 4 PT♂ - ANIC
- Phyllochthonius ovatosetosus* Fuangarworm, 2010 (Page: 2) – TYPES: HT♀ + 14 PT - CUM, 3 PT - OSAL, 3 PT - HNHM

- Phyllochthonius peniculus* Fuangarworn, 2010 (Page: 30) – TYPES: HT♀ - CUM
- Pilizetes anufrievi* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 44) – TYPES: HT + 7 PT - ZISP, 3 PT - CSGE
- Pilobatella brevipila* Mahunka, 2011 (Page: 13) – TYPES: HT - HNHM
- Plasmobates foveolatus* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 674) – TYPES: HT + 2 PT - ZISP, 2 PT - SZMN, 2 PT - CSGE
- Plonaphacarus bicarinatus* Liu, Wu & Chen, 2011 (Page: 6) – TYPES: HT + 13 PT - ZMCAS
- Plonaphacarus concavus* Liu, Wu & Chen, 2011 (Page: 8) – TYPES: HT - ZMCAS
- Plonaphacarus cristatus* Liu, Wu & Chen, 2011 (Page: 8) – TYPES: HT + 3 PT - ZMCAS
- Plonaphacarus foveolatus* Liu, Wu & Chen, 2011 (Page: 11) – TYPES: HT + 7 PT - ZMCAS
- Plonaphacarus hainanensis* Liu, Wu & Chen, 2011 (Page: 13) – TYPES: HT - ZMCAS
- Plonaphacarus hamulus* Niedbala, 2011 (Page: 65) – TYPES: HT - DATE
- Plonaphacarus lanceolatus* Liu, Wu & Chen, 2011 (Page: 15) – TYPES: HT + 15 PT - ZMCAS
- Plonaphacarus protrusus* Liu, Wu & Chen, 2011 (Page: 15) – TYPES: HT + 3 PT - ZMCAS
- Plonaphacarus rotundus* Liu, Wu & Chen, 2011 (Page: 18) – TYPES: HT - ZMCAS
- Plonaphacarus rybalovi* Niedbala, 2011 (Page: 62) – TYPES: HT + PT - DATE, PT - ZISP
- Plonaphacarus sidorchukae* Niedbala, 2011 (Page: 62) – TYPES: HT - DATE
- Plonaphacarus trojani* Niedbala, 2009 (Page: 85) – TYPES: HT - ANIC, PT - DATE
- Protoplophora takensis* Fuangarworn, 2011 (Page: 63) – TYPES: HT♀ + 3 PT♀ - CUM, PT♀ - OSAL
- Protoribates cattienensis* Ermilov & Anichkin, 2011 (Page: 49) – TYPES: HT♂ - ZISP, 4 PT♂ + 6 PT♀ - SZMN
- Protoribates hirokous* Nakamura, Fukumori & Fujikawa, 2010 (Page: 469) – TYPES: HT♀ + 2 PT - NSMT
- Protoribates kumayaensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 466) – TYPES: HT♀ - NSMT
- Psammogalumna iranica* Akrami, Irani-Nejad & Mirzaie, 2011 (Page: 28) – TYPES: HT♂ + 10 PT - DPPSU, 5 PT - TUAC
- Pteramerus clypeatus* Mahunka, 2010 (Page: 65) – TYPES: HT + 12 PT - HNHM, 2 PT - MHNG
- Pulchroppia roynortoni* Ermilov & Anichkin, 2011 (Page: 32) – TYPES: HT♀ + 11 PT - ZISP, PT - CSGE
- Ramusella kumaensis* Fujikawa, 2010 (Page: 3) – TYPES: HT♀ + 2 PT♀ - NSMT
- Ramusella ermani* Baran, 2009 (Page: 492) – TYPES: HT♀ + 4 PT♀ - ZMAU, PT♀ - ZMEU
- Ramusella golbasiensis* Baran, 2009 (Page: 489) – TYPES: HT♀ + 2 PT♀ - ZMAU, PT♀ - ZMEU
- Rhinoppia variopectinata* Toluk & Ayyildiz, 2010 (Page: 287) – TYPES: HT♀ + 2 PT♀ - ZMEU
- Scapheremaeus anteriorugosus* Mahunka, 2011 (Page: 11) – TYPES: HT - HNHM
- Scapheremaeus chaquensis* Fernandez & Cleva, 2009 (Page: 56) – TYPES: HT - MNHN
- Scapheremaeus pacificus* Colloff, 2011 (Page: 25) – TYPES: HT♀ + 2 PT♂ + 6 PT♀ - ANIC
- Scapheremaeus pinguis* Colloff, 2011 (Page: 31) – TYPES: HT♀ + PT♂ + PT♀ - ANIC
- Scapheremaeus tumidus* Colloff, 2011 (Page: 28) – TYPES: HT♀ + 2 PT♂ + 8 PT♀ - ANIC
- Scarabacarus longisensillus* Shtanchaeva & Subias, 2010 (Page: 1388) – TYPES: HT♀ + PT - FBUCM
- Schalleriella phaseola* Mahunka, 2011 (Page: 48) – TYPES: HT - HNHM
- Schalleriella vietnamica* Ermilov & Anichkin, 2011 (Page: 170) – TYPES: HT - ZISP, 3 PT - SZMN, 2 PT - CSGE
- Scheloribates ibericus* Weigmann, 2010 (Page: 391) – TYPES: HT♀ + 5 PT - SMNG, 43 PT♀ - CGW
- Scheloribates litoralis* Weigmann, 2010 (Page: 394) – TYPES: HT♀ + PT - SMNG, 4 PT♀ - CGW
- Separatoppia horvathae* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 22) – TYPES: HT♂ + 5 PT - ZISP, 8 PT - CSGE
- Spineremaeus smithi* Colloff, 2011 (Page: 21) – TYPES: HT♀ + 9 PT♂ + 2 PT - ANIC
- Striatoppia asiaticus* Sanyal, 2009 (Page: 7) – TYPES: HT♀ + 11 PT♀ - ZSI
- Striatoppia weigmanni* Murvanidze & Behan-Pelletier, 2011 (Page: 53) – TYPES: HT + 4 PT - LEPL
- Synichotricha reticulata* Niedbala & Starý, 2010 (Page: 64) – TYPES: HT + 6 PT - DATE, 3 PT - GSMNPM, 4 PT - ISB
- Tacniogalumna behanae* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 50) – TYPES: HT + 3 PT - ZISP, 2 PT - CSGE
- Tectocephus iheyensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 451) – TYPES: HT♀ - NSMT
- Tectocephus kumayaensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 447) – TYPES: HT♀ - NSMT
- Thalassozetes tenuisetosus* Bayartogtokh & Chatterjee, 2010 (Page: 841) – TYPES: HT + 16 PT - MNHP, 4 PT - NUM, CTC



- Triteremella simpliseta* Mahunka, 2011 (Page: 54) – TYPES: HT + PT - HNHM, PT - MHNG  
*Umbellozetes slaveki* Seniczak & Seniczak, 2011 (Page: 161) – TYPES: HT + 10 PT - UTLS, 10 PT - NHML, RNC  
*Xenillus halophilus* Weigmann, 2011 (Page: 288) – TYPES: HT♀ + PT♂ + 5 PT♀ - SMNG, 21 PT - CGW  
*Zygoribatula iheyensis* Nakamura, Fukumori & Fujikawa, 2010 (Page: 463) – TYPES: HT♂ - NSMT  
*Zygoribatula longa* Mahunka & Mahunka-Papp, 2010 (Page: 227) – TYPES: HT + 5 PT - HNHM, 2 PT - MHNG  
*Zygoribatula prima* Ermilov & Anichkin, 2011 (Page: 148) – TYPES: HT♀ - ZISP, 2 PT - CEBRED, 2 PT - CSGE

### New subspecies

- Galumna (Galumna) crenata uttakashii* Sarkar, Sanyal & Chakrabarti, 2009 (Page: 14) – TYPES: HT♀ + PT♀ - ZSI  
*Paralophermaeus hispanicus arifi* Baran, 2010 (Page: 68) – TYPES: HT + 7 PT - SUAC

### New genera

- Malgacheliodes* Fernandez & Cleva, 2010 (Page: 570)  
 Typ. sp.: *Malgacheliodes guillaumeti* Fernandez & Cleva, 2010  
*Spineremaeus* Colloff, 2011 (Page: 21)  
 Typ. sp.: *Spineremaeus smithi* Colloff, 2011  
*Weigmannia* Miko & Norton, 2010 (Page: 344)  
 Typ. sp.: *Porobelba parki* Jacot, 1937  
*Malgachebates* Fernandez, Cleva & Theron, 2011 (Page: 62)  
 Typ. sp.: *Malgachebates peyrierasi* Fernandez, Cleva & Theron, 2011  
*Scarabacarus* Shtanchaeva & Subias, 2010 (Page: 1387)  
 Typ. sp.: *Scarabacarus longisensillus* Shtanchaeva & Subias, 2010

### New subgenera

- Aeroppia (Paraeroppia)* Sanyal, 2009 (Page: 5)  
 Typ. sp.: *Aeroppia (Paraeroppia) indiana* Sanyal, 2009  
*Anachipteria (Weigmanniella)* Subias, 2010 (Page: 37)  
 Typ. sp.: *Anachipteria (Weigmanniella) dubias* Weigmann, 2001  
*Ctenobelba (Caucasiobelba)* Subias & Shtanchaeva, 2010 (Page: 80)  
 Typ. sp.: *Ctenobelba (Caucasiobelba) reticulata* Subias & Shtanchaeva, 2010  
*Ctenobelba (Bifurcobelba)* Subias & Shtanchaeva, 2010 (Page: 82)  
 Typ. sp.: *Ctenobelba (Bifurcobelba) iberica* Subias & Shtanchaeva, 2010  
*Peloribates (Peloribatodes)* Mahunka, 2011 (Page: 62)  
 Typ. sp.: *Peloribates (Peloribatodes) incompatibilis* Mahunka, 2011

### New combinations

- Acrotocepheus bajau* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 184]  
*Acrotocepheus berndhauseri* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 184]  
*Acrotocepheus kadazan* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 184]  
*Acrotocepheus keningau* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 185]  
*Acrotocepheus lienhardorum* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 185]  
*Acrotocepheus nepenthes* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 185]  
*Acrotocepheus ormagutan* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 185]  
*Acrotocepheus rafflesiae* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 185]  
*Acrotocepheus reniformis* (Mahunka, 2000) – [Corpuz-Raros & Gruèzo, 2009: 185]  
*Anachipteria (Weigmanniella) dubia* Weigmann, 2001 – [Subias, 2010: 37]  
*Anachipteria (Weigmanniella) sacculifera* Root, Kawahara & Norton, 2007 – [Subias, 2010: 37]  
*Archegotocepheus crinitus* (Berlese, 1905) – [Corpuz-Raros & Gruèzo, 2009: 187]

*Archegotocepheus polytychous* (Wen, 1999) – [Corpuz-Raros & Gruèzo, 2009: 187]  
*Archegotocepheus undulatus* (Hammer, 1981) – [Corpuz-Raros & Gruèzo, 2009: 187]  
*Weigmannia parki* (Jacot, 1937) – [Miko & Norton, 2010: 344]

### New synonyms

*Hafenrefferiella hyrcanica* Krivolutsky, 1967 – [Subias & Shtanchaeva, 2011: 58]  
 = *Hafenrefferia nevesi* (Sellnick, 1952)  
*Oribata perisi* Mihelcic, 1956 [Subias & Shtanchaeva, 2011: 109]  
 = *Anachipteria howardi* (Berlese, 1908)  
*Phthiracarus malagensis* Niedbala, 1986 – [Subias & Shtanchaeva, 2011: 70]  
 = *Phthiracarus stramineus* (C.L. Koch, 1841)

### New status

*Schelorbates (Euschelorbates)* Kunst, 1958 – [Weigmann, 2009: 118]  
*Suctobelbella (Flagrosuctobelba) forsslundi* Mahunka, 1987 – [Shtanchaeva & Subias, 2009: 867]

### New names

*Carabodes (Phyllocarabodes) schatzi* Subias, 2010 pro *Phyllocarabodes ornatus* P. Balogh, 1986 – [Subias, 2010: 37]  
*Ceratozetes (Magellozetes) antarcticus traegardhi* Subias, 2010 pro *Oribata antarctica major* Trägardh, 1907 – [Subias, 2010: 37]  
*Damaeus (Epidamaeus) bayartogtokhi* Subias, 2010 pro *Epidamaeus granulatus* Bayartogtokh, 2000 – [Subias, 2010: 36]  
*Damaeus (Epidamaeus) fujikawae* Subias, 2010 pro *Epidamaeus bacillum* Fujikawa & Fujita, 1985 – [Subias, 2010: 36]  
*Dolicheremaeus junichiaokii* Subias, 2010 pro *Dolicheremaeus magnus* Aoki, 2006 – [Subias, 2010: 37]  
*Furcoppia groblerae* Subias, 2010 pro *Furcoppia dentata* Grobler, 2003 – [Subias, 2010: 36]  
*Galumna (Angulogalumna) staryi* Subias, 2010 pro *Cuspidogalumna areolata* Starý, 2005 – [Subias, 2010: 38]  
*Galumna (Galumna) antonioberlesei* Subias, 2010 pro *Oribata ovata* Berlese, 1916 – [Subias, 2010: 38]  
*Galumna (Indogalumna) balakrishnani* Subias, 2010 pro *Indogalumna monticola* Balakrishnan, 1985 – [Subias, 2010: 38]  
*Hemileius (Hemileius) epeziniogae* Subias, 2010 pro *Hemileius elongatus* Perez-Inigo, 1978 – [Subias, 2010: 38]  
*Liacarus (Dorycranosus) djaparidzae* Subias, 2010 pro *Dorycranosus ovatus* Djaparidze, 1973 – [Subias, 2010: 37]  
*Lucoppia feideri* Subias, 2010 pro *Romanobates reticulatus* Feider, Vasliu & Calugar, 1970 – [Subias, 2010: 38]  
*Hoplophorella diversisetosa* Subias, 2010 pro *Notophthiracarus buffaloensis* Niedbala, 2006 – [Subias, 2010: 35]  
*Hoplophorella prodorsocristata* Subias, 2010 pro *Arphthiracarus frondeus* Niedbala, 2004 – [Subias, 2010: 36]  
*Hydrozetes inquirenda* Subias, 2010 pro *Linobia nilotica* Soliman, Hussein & Ramadan, 1991 – [Subias, 2010: 37]  
*Melanozetes mahunkai* Subias, 2010 pro *Sculptozetes longisetosus* Mahunka, 1984 – [Subias, 2010: 37]  
*Notophthiracarus (Calypthothiracarus) bruneiensis* Subias, 2010 pro *Hoplophthiracarus (Plonaphacarus) aculeatus* Mahunka, 1995 – [Subias, 2010: 36]  
*Notophthiracarus (Notophthiracarus) clavatosensillus* Subias, 2010 pro *Arphthiracarus baloghi* Niedbala, 2003 – [Subias, 2010: 36]  
*Notophthiracarus (Notophthiracarus) janosbaloghi* Subias, 2010 pro *Notophthiracarus baloghi* Niedbala, 2003 – [Subias, 2010: 36]  
*Notophthiracarus (Notophthiracarus) venezolanus* Subias, 2010 pro *Arphthiracarus ogmos* Niedbala, 2004 – [Subias, 2010: 36]

- Notophthiracarus (Protophthiracarus) neochilensis* Subias, 2010 pro *Austrophthiracarus baloghi* Niedbala, 2003 – [Subias, 2010: 36] **Attention, a nomenclatural problem!**
- Notophthiracarus (Protophthiracarus) neochilensis* Subias, 2010 pro *Austrophthiracarus heteropilosus* Niedbala, 2004 – [Subias, 2010: 36] **Attention, a nomenclatural problem!**
- Notophthiracarus (Steganacarellus) novazelandicus* Subias, 2010 pro *Arphthiracarus heterotrichus* Niedbala, 2000 – [Subias, 2010: 36]
- Notophthiracarus pearcei* Subias, 2010 pro *Hoploderma calviger* Pearce, 1906 – [Subias, 2010: 35]
- Oribatella (Multoribatella) pseudonigra* Subias & Shtanchaeva, 2011 pro *Oribatella nigra* Krivolutsky, 1975, no Kulijev, 1967 – [Subias & Shtanchaeva, 2011: 57]
- Oribatula (Zygoribatula) oudemansi* Subias, 2010 pro *Eremaeus hessei* Oudemans, 1903 – [Subias, 2010: 38]
- Oribatula (Zygoribatula) similitricha* Subias, 2010 pro *Zygoribatula robusta* Grobler, 1993 – [Subias, 2010: 38]
- Phthiracarus (Archiphthiracarus) australianicus* Subias, 2010 pro *Plonaphacarus feideri* Niedbala, 1987 – [Subias, 2010: 36]
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