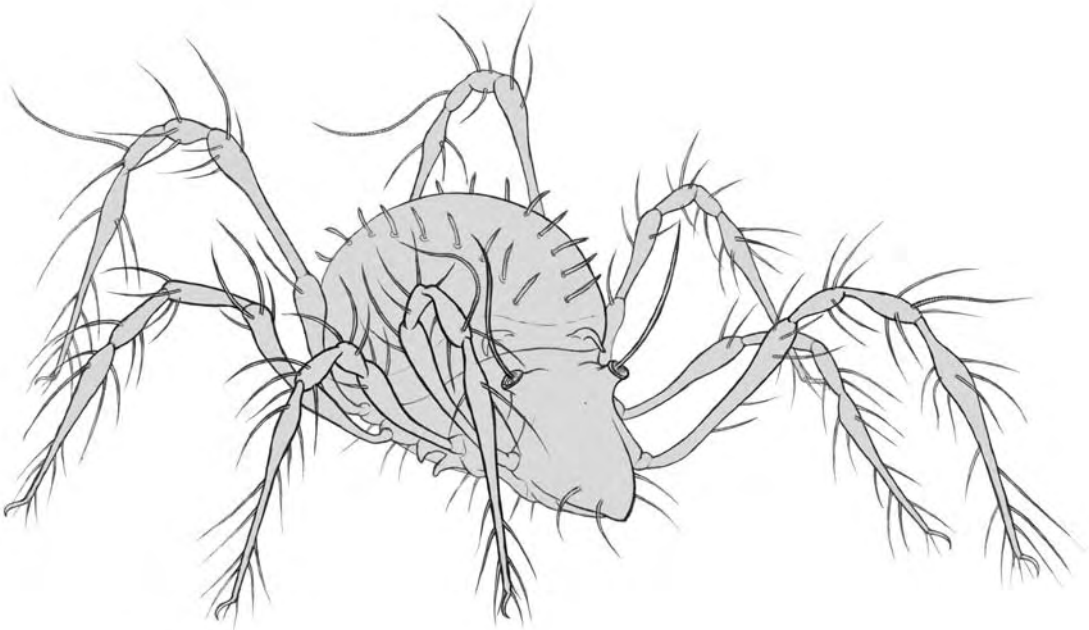


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# ACARI

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**Oribatida**

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# **Senckenberg Museum für Naturkunde Görlitz**

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### **Bibliographia Acarologica**

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## Oribatida No. 40

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 9715 papers and 5489 taxa. Every scientist who sends keywords for investigations 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 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 the original descriptions are presented on the Internet.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>

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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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- SHTANCHAEVA, U.YA. / SUBIAS, L.S. (2005): Pancirnye kleshi (Acariformes, Oribatida) lesnykh biotopov vnutrennegornogo Dagestana. In: Ecosistemas montanos y sus componentes. - Trabajos de la Conferencia Internacional de Naltchik 2005: 171-175
- STERGIOU, K.I. / BROWMAN, H.I. (EDS.) (2005):\* Bridging the gap between aquatic and terrestrial ecology. - Marine Ecology Progr. Ser. 304: 271-307
- WALL, D.H. / AYRES, E. / BEHAN-PELLETIER, V. / COVICH, A.P. / SNELGROVE, P.V.R. (2005):\* Soils, freshwater and marine sediments: the need for integrative landscape science. In: Stergiou, K.I. / Browman, H.I. (Eds.), Bridging the gap between aquatic and terrestrial ecology. - Marine Ecology Progr. Ser. 304: 302-307

### Publications, additions 2004

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- AKRAMI, M.A. / SABOORI, A. / KAMALI, K. / KHARAZI-PAKDEL, A. (2004):\* Introduction of some ptyctimous oribatid mites (Acari, Oribatida, Ptyctima) of Mazandaran. [Orig. Persian] - Iran. J. Agric. Res. 23: 111-117

SHIMANO, S. (2004): Oribatid mites (Acari, Oribatida) as an intermediate host of anoplocephalid cestodes in Japan. - Appl. Entomol. Zool. 39,1: 1-6

## 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:

*Fissocephus thaiensis* Mahunka, 2008 (Page: 632<sup>1</sup>) – TYPES: HT<sup>2</sup> - MHNG<sup>3</sup>, 2 PT<sup>2</sup> - HNHM<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

Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia

Collection Heinrich Schatz, Innsbruck, Austria

Caspian Institute of Biological Resources, Daghestan Scientific Center, Makhachkala, Russia

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

Conjunto Paleontológico de Teruel-Dinópolis, Teruel Province, Spain

Collection of Ziemowit Olszanowski, Poznan, Poland

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

Department of Plant Protection, Shiraz University, Shiraz, Iran

Department of Zoology, University of Calicut, Kerala, India

Field Museum of Natural History, Chicago, USA

Gewissenschaftliches Zentrum der Universität Göttingen, Göttingen, Germany

Hungarian Natural History Museum, Budapest, Hungary

Institute of Zoology, Zoological Museum, Chinese Academy of Sciences, Beijing, China

Institute of Zoology, National Academy of Sciences of the Ukraïne, Kiev, Ukraine

Legal Entity of Public Law Institute of Zoology of Georgia, Tbilisi, Georgia

Museo de Ciencias Naturales de Alava, Vitoria-Gasteiz, Spain

Museum d'Histoire Naturelle, Geneva, Switzerland

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

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

National Museum Bloemfontein, Bloemfontein, South Africa

National Museum of Natural History, Naturalis, Leiden, Netherlands

National Science Museum, Tokyo, Japan

National University of Mongolia, Department of Zoology, Ulaan-bator, Mongolia

New York State Museum, Albany, New York, USA

New Zealand Arthropod Collection, Auckland, New Zealand

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

Pacific Forestry Centre, Canadian Forestry Service, Natural Resources Canada, Victoria, Canada

Roy A. Norton Collection, New York, Syracuse, USA

Senckenberg Museum für Naturkunde Görlitz, Görlitz, Germany

University of Philippines, National Acarological Collection, Los Banos, Philippines

United States National Museum of Natural History, Washington, USA

University of Technology and Life Sciences, Department of Ecology, Bydgoszcz, Poland

Zoe Lindo Collection, Victoria, Canada

Zoological Museum of Atatürk University, Erzurum, Turkey

Zoological Museum of the Erciyes University, Kayseri, Iran

Zoological Survey of India, National Zoological Collection, Kolkata, West Bengal, India

Zoologische Staatssammlung, München, Germany

## New species

*Acaroceras szerediae* Mahunka & Mahunka-Papp, 2009 (Page: 752) – TYPES: HT - MHNG, PT - HNHM

*Acrotocepheus malindangensis* Corpuz-Raros, 2007 (Page: 85) – TYPES: HT - UPLB

*Acrotocepheus punctatus* Sanyal, Saha & Chakraborty, 2006 (Page: 3) – TYPES: HT♀ + 6 PT♀ - ZSI

*Acrotocepheus robustus* Sanyal, Saha & Chakraborty, 2006 (Page: 8) – TYPES: HT♀ + 4 PT♀ - ZSI

*Acrotocepheus samarus* Corpuz-Raros, 2007 (Page: 87) – TYPES: HT - UPLB

*Acrotocepheus taftensis* Corpuz-Raros, 2007 (Page: 89) – TYPES: HT + 4 PT - UPLB

*Amerioppia hortensis* Mahunka & Mahunka-Papp, 2007 (Page: 70) – TYPES: HT + 2 PT - HNHM, PT - MHNG

*Ametroproctus valeriae* Arillo, Subias & Shtanchaeva, 2009 (Page: 323) – TYPES: HT - CPT

*Anachipteria geminus* Lindo, Clayton & Behan-Pelletier, 2008 (Page: 542) – TYPES: HT♀ + PT - CNCI, PT - PFC, ZLC

*Anachipteria sacculifera* Root, Kawahara & Norton, 2007 (Page: 175) – TYPES: HT♀ + 20 PT - FMNH, 10 PT - NYSM, 19 PT - CNCI, 46 PT - RNC

*Aokiella latiseta* Mahunka, 2008 (Page: 630) – TYPES: HT - MHNG, PT - HNHM

*Apophora dentata* Liu, Chen, Qiao, 2009 (Page: 52) – TYPES: HT + PT - IZCAS

*Arphthycarus ethiopicus* Niedbala, 2008 (Page: 7) – TYPES: HT + 30 PT - DATE

*Atropacarus (Hoplophorella) calotropicus* Haq & Xavier, 2005 (Page: 2069) – TYPES: HT♀ + PT♂ + 4 PT♀ - DZUC

*Atropacarus (Hoplophorella) chaliyamensis* Haq & Xavier, 2005 (Page: 2062) – TYPES: HT♀ + 3 PT♂ + 20 PT♀ - DZUC

*Atropacarus (Hoplophorella) crenulus* Haq & Xavier, 2005 (Page: 2065) – TYPES: HT♀ + PT♂ + 2 PT♀ - DZUC

*Atropacarus ewingi* Mahunka & Mahunka-Papp, 2009 (Page: 739) – TYPES: HT - HNHM

*Atropacarus (Hoplophorella) reticulatus* Haq & Xavier, 2005 (Page: 2067) – TYPES: HT♀ + 3 PT♀ - DZUC

*Atropacarus (Hoplophorella) szeptyckii* Niedbala, 2009 (Page: 77) – TYPES: HT + 7 PT - ANIC, 6 PT - DATE

*Austrocarabodes armatus* Mahunka, 2009 (Page: 98) – TYPES: HT + PT - HNHM

*Austrocarabodes blancharti* Mahunka, 2009 (Page: 100) – TYPES: HT + PT - HNHM

*Austrocarabodes hendriksi* Hugo, 2008 (Page: 26) – TYPES: HT♂ + PT - NMB

*Austrocarabodes latealveolatus* Mahunka, 2009 (Page: 102) – TYPES: HT - HNHM

*Austrocarabodes luciensis* Hugo, 2008 (Page: 32) – TYPES: HT♂ + PT - NMB

*Austrocarabodes parapustulatus* Mahunka, 2009 (Page: 105) – TYPES: HT + 6 PT - HNHM, 2 PT - MHNG

*Austrocarabodes patakii* Mahunka & Mahunka-Papp, 2009 (Page: 50) – TYPES: HT + 6 PT - MHNG, 4 PT - HNHM

*Austrocarabodes pustuloreticulatus* Mahunka, 2009 (Page: 107) – TYPES: HT + 6 PT - HNHM, 2 PT - MHNG

*Austrocarabodes vernoncrookensis* Hugo, 2008 (Page: 30) – TYPES: HT♂ + PT - NMB

*Austronothrus clarki* Colloff & Cameron, 2009 (Page: 94) – TYPES: HT♀ + PT♂ + 2 PT♀ - NZAC

*Austronothrus flagellatus* Colloff & Cameron, 2009 (Page: 98) – TYPES: HT♀ + 3 PT♂ + 2 PT♀ - NZAC

*Austrophthiracarus lacunosus* Niedbala, 2008 (Page: 134) – TYPES: HT + PT - DATE

*Austrophthiracarus pseudotuberculatus* Mahunka, 2008 (Page: 626) – TYPES: HT - MHNG

*Austrotritia didyma* Liu, Chen & Qiao, 2009 (Page: 57) – TYPES: HT + 3 PT - IZCAS

*Austrotritia fissurata* Liu, Chen & Qiao, 2009 (Page: 59) – TYPES: HT + 2 PT - IZCAS

*Autogneta hamata* Ota, 2009 (Page: 1) – TYPES: HT + PT - NSMT

*Basiceremaus bangladeshensis* Corpuz-Raros & Gruèzo, 2008 (Page: 181) – TYPES: HT - UPLB

*Carabodes csikii* Mahunka & Mahunka-Papp, 2008 (Page: 49) – TYPES: HT + 5 PT - HNHM, PT - MHNG

- Carabodes kintrishiana* Murvanidze, 2008 (Page: 177) – TYPES: HT - LEPL
- Ceratoppia rarus* Fujikawa, 2008 (Page: 93) – TYPES: HT + PT - NSMT
- Ceratozetes biporosus* Behan-Pelletier & Eamer, 2009 (Page: 252) – TYPES: HT♀ + PT – CNCI, PT - USNM, RNC
- Ceratozetes cyclopea* Behan-Pelletier & Eamer, 2009 (Page: 259) – TYPES: HT♂ + PT – CNCI, PT - USNM, RNC
- Ceratozetes pseudomediocris* Behan-Pelletier & Eamer, 2009 (Page: 280) – TYPES: HT♂ + PT – CNCI
- Cerostocephus isarogensis* Corpuz-Raros, 2007 (Page: 93) – TYPES: HT + 2 PT - UPLB
- Chamobates (Xiphobates) latissimus* Mahunka & Mahunka-Papp, 2008 (Page: 54) – TYPES: HT + PT - HNHM, PT - MNHG
- Conchogneta weigmanni* Mahunka, 2007 (Page: 65) – TYPES: HT + PT - HNHM
- Crotonia aculeata* Colloff, 2009 (Page: 16) – TYPES: HT♀ + PT♀ - CNCI
- Crotonia carioca* Colloff, 2009 (Page: 8) – TYPES: HT♂ - NHML
- Crotonia macfadanyi* Colloff, 2009 (Page: 3) – TYPES: HT♀ + 3 PT♀ + 3 PT♂ - ANIC, 2 PT♀ - NHML
- Crotonia pyemaireneri* Colloff, 2009 (Page: 47) – TYPES: HT♀ + PT♀ - ANIC
- Crotonia tasmaniana* Colloff, 2009 (Page: 45) – TYPES: HT♀ + 23 PT♀ + 12 PT♂ - ANIC
- Crotonia tasmanica* Lochynska, 2008 (Page: 832) – TYPES: HT + 133 PT - ANIC, PT - CZO
- Crotonia valdivia* Colloff, 2009 (Page: 10) – TYPES: HT♀ + PT♀ - CNCI
- Crotonia wallworki* Colloff, 2009 (Page: 13) – TYPES: HT♀ + PT♀ - CNCI, PT - RNC
- Cryptacarus longipilus* Mahunka & Mahunka-Papp, 2009 (Page: 745) – TYPES: HT + 5 PT - MHNG, 5 PT - HNHM
- Decoroppia prodigiosa* Mahunka, 2009 (Page: 265) – TYPES: HT - MHNG
- Dissorhina cretensis* Mahunka, 2008 (Page: 45) – TYPES: HT + PT - HNHM, PT - MHNG
- Dissorhina muranyii* Mahunka, 2007 (Page: 58) – TYPES: HT + 2 PT - HNHM, PT - MHNG
- Dissorhina shqipetarica* Mahunka & Mahunka-Papp, 2008 (Page: 51) – TYPES: HT + 5 PT - HNHM, 2 PT - MNHG
- Dolicheremaeus borbolai* Mahunka & Mahunka-Papp, 2009 (Page: 52) – TYPES: HT - HNHM
- Dolicheremaeus mahnerti* Mahunka & Mahunka-Papp, 2009 (Page: 747) – TYPES: HT + 5 PT - MHNG, 5 PT - HNHM
- Eobrachychthonia sanukiensis* Fujikawa, 2008 (Page: 71) – TYPES: HT + PT - NSMT
- Epilohmannia foveolata* Fujikawa, 2008 (Page: 77) – TYPES: HT + PT - NSMT
- Epilohmannia serrata* Fujikawa, 2008 (Page: 81) – TYPES: HT - NSMT
- Epilohmannia vivina* Fujikawa, 2008 (Page: 85) – TYPES: HT + 15 PT - NSMT
- Epilohmannoides setoensis* Fujikawa, 2008 (Page: 85) – TYPES: HT + PT - NSMT
- Epimerella luxtoni* Toluk, Ayyildiz & Baran, 2008 (Page: 2539) – TYPES: HT + 3 PT - ZMEU
- Epimerella subiasi* Toluk, Ayyildiz & Baran, 2008 (Page: 2542) – TYPES: HT + 2 PT - ZMEU
- Eremulus arabicus* Mahunka, 2009 (Page: 263) – TYPES: HT - MHNG, PT - HNHM
- Eremulus csuzdii* Mahunka & Mahunka-Papp, 2009 (Page: 50) – TYPES: HT + 4 PT - HNHM, 2 PT - MHNG
- Eremulus indicus* Sanyal, Saha & Chakrabarti, 2008 (Page: 115) – TYPES: HT♀ + 2 PT♀ - ZSI
- Ethiovertex vanharteni* Mahunka, 2009 (Page: 267) – TYPES: HT + PT - MHNG, PT - HNHM
- Fijibates rostopilosus* Sanyal, Saha & Chakraborty, 2006 (Page: 114) – TYPES: HT♀ + 3 PT♀ - ZSI
- Fissocephalus thaiensis* Mahunka, 2008 (Page: 632) – TYPES: HT - MHNG, 2 PT - HNHM
- Fortuynia arabica* Bayartogtokh, Chatterjee & Ingole, 2009 (Page: 252) – TYPES: HT♂ + 3 PT♂ - NUM
- Fortuynia taiwanica* Bayartogtokh, Chatterjee & Chan, 2009 (Page: 245) – TYPES: HT♂ + PT♀ - NUM
- Galumna breviseta* Mahunka & Mahunka-Papp, 2009 (Page: 759) – TYPES: HT + 4 PT - HNHM, PT - MHNG
- Galumna duplex* Mahunka & Mahunka-Papp, 2009 (Page: 761) – TYPES: HT + 15 PT - HNHM, 4 PT - MHNG
- Galumna (Bigalumna) rimosa* Mahunka & Mahunka-Papp, 2009 (Page: 59) – TYPES: HT + 2 PT - MHNG, 2 PT - HNHM
- Gigantoppia magna* Mahunka, 2008 (Page: 637) – TYPES: HT + 2 PT - MHNG, 2 PT - HNHM
- Graptoppia (Graptoppia) fjoyitikanae* Sanyal, Saha & Chakraborty, 2006 (Page: 2471) – TYPES: HT♀ + 10 PT♀ - ZSI

- Gymnodamaeus irregularis* Bayartogtokh & Schatz, 2009 (Page: 41) – TYPES: HT♀ + PT - MHNG, PT - NUM, CHS
- Gymnodamaeus meyeri* Bayartogtokh & Schatz, 2009 (Page: 33) – TYPES: HT♀ + 2 PT - MHNG, PT - NUM, CHS
- Gustavia aominensis* Fujikawa, 2008 (Page: 97) – TYPES: HT - NSMT
- Hoplophora clavifer* Mahunka & Mahunka-Papp, 2009 (Page: 741) – TYPES: HT + PT - HNHM, PT - MHNG
- Hydrozetes longisetosus* Seniczak & Seniczak, 2009 (Page: 953) – TYPES: HT + 20 PT - NHML, 20 PT - UTLS, 20 PT - RNC
- Hymenozetes csuzdii* Mahunka, 2009 (Page: 116) – TYPES: HT - HNHM
- Krivolutskiella pennata* Gordeeva, Penttinen & Petrova, 2007 (Page: 168) – TYPES: HT♀ + 2 PT - IZNASU
- Lauroppia iranica* Akrami & Subias, 2008 (Page: 277) – TYPES: HT + PT - DPPSU
- Lauroppia persiangulfia* Akrami & Subias, 2008 (Page: 277) – TYPES: HT + PT - DPPSU
- Mahmertozetes perreti* Mahunka & Mahunka-Papp, 2009 (Page: 757) – TYPES: HT + 5 PT - MHNG, 5 PT - HNHM
- Mahunkaia schwendingeri* Mahunka, 2008 (Page: 644) – TYPES: HT - MHNG
- Micreremus elongatus* Mahunka & Mahunka-Papp, 2008 (Page: 77) – TYPES: HT + 3 PT - HNHM, PT - MHNG
- Mixacarus hexagonus* Fujikawa, 2008 (Page: 89) – TYPES: HT + 12 PT - NSMT
- Multioppia (Multioppia) turcica* Toluk, Ayyildiz & Subias, 2009 (Page: 12) – TYPES: HT + 9 PT - ZMEU
- Neogalumna aethiopia* Mahunka & Mahunka-Papp, 2009 (Page: 763) – TYPES: HT + 5 PT - HNHM, 2 PT - MHNG
- Neoliodes dominicus* Heethoff, Helfen & Norton, 2009 (Page: 154) – TYPES: HT - GZG, PT - OSAL
- Neotrichoppia (Confinoppia) beresi* Mahunka & Mahunka-Papp, 2009 (Page: 371) – TYPES: HT + 6 PT - HNHM, PT - MHNG
- Notophthiracarus granpiedraensis* Niedbala, 2009 (Page: 429) – TYPES: HT + PT - DATE
- Notophthiracarus obturatus* Niedbala, 2009 (Page: 429) – TYPES: HT + PT - DATE
- Notophthiracarus szeptyckii* Niedbala, 2009 (Page: 75) – TYPES: HT + PT - ANIC, PT - DATE
- Ommatocephus nortoni* Arillo, Subias & Shtanchaeva, 2008 (Page: 253) – TYPES: HT - MCNA
- Oppiella (Perspicuoppia) turcica* Toluk & Ayyildiz, 2009 (Page: 40) – TYPES: HT + 5 PT - ZMEU
- Oppiella (Rhinoppia) miko* Mahunka, 2007 (Page: 63) – TYPES: HT + PT - HNHM
- Oribatella abdurachmanovi* Shtanchaeva, 2009 (Page: 146) – TYPES: HT♀ - CIBR
- Oribatella zsilavii* Mahunka, 2008 (Page: 646) – TYPES: HT + 5 PT - MHNG, 4 PT - HNHM
- Oribotritia (Berndotritia) microsetosa* Mahunka & Mahunka-Papp, 2009 (Page: 48) – TYPES: HT + 5 PT - MHNG, 5 PT - HNHM
- Oribotritia striata* Mahunka, 2009 (Page: 93) – TYPES: HT - HNHM
- Oripoda obliqua* Aoki & Yamamoto, 2007 (Page: 273) – TYPES: HT♀ + 2 PT♂ + 10 PT♀ - NSMT
- Otopentacephus heterosetus* Corpuz-Raros, 2007 (Page: 80) – TYPES: HT + PT - UPLB
- Oxyoppia (Dzarogneta) iranensis* Akrami & Subias, 2008 (Page: 248) – TYPES: HT + 4 PT - DPPSU
- Papillacarus conicus* Fujikawa, 2008 (Page: 93) – TYPES: HT + PT - NSMT
- Papillocephus longisetosus* Mahunka, 2009 (Page: 261) – TYPES: HT - MHNG
- Papuacephus hermosaensis* Corpuz-Raros, 2007 (Page: 94) – TYPES: HT - UPLB
- Parasuctobelba vohimana* Mahunka, 2009 (Page: 110) – TYPES: HT + PT - HNHM
- Peloptulus sacculiferus* Weigmann, 2008 (Page: 134) – TYPES: HT + PT - SMNG
- Peloribates consectionus* Mahunka & Mahunka-Papp, 2008 (Page: 83) – TYPES: HT + 15 PT - MHNG, 12 PT - HNHM
- Pergalumna aequiporosa* Mahunka & Mahunka-Papp, 2009 (Page: 766) – TYPES: HT + 5 PT - HNHM, 2 PT - MHNG
- Pergalumna seminervosa* Mahunka & Mahunka-Papp, 2009 (Page: 374) – TYPES: HT + 14 PT - HNHM, 2 PT - MHNG
- Perlohmannia (Apolohmannia) heterosa* Fujikawa, 2008 (Page: 77) – TYPES: HT - NSMT
- Philippotocephus visayasensis* Corpuz-Raros, 2007 (Page: 96) – TYPES: HT + PT - UPLB
- Phthiracarus bicarinatus* Niedbala, 2008 (Page: 132) – TYPES: HT + 5 PT - DATE
- Phyllhermannia abada* Corpuz-Raros, 2009 (Page: 39) – TYPES: HT + 8 PT - UPLB
- Phyllhermannia canlaonensis* Corpuz-Raros, 2009 (Page: 41) – TYPES: HT + 3 PT - UPLB



- Phyllhermannia curvata* Corpuz-Raros & Gruezo, 2009 (Page: 24) – TYPES: HT + 65 PT - UPLB  
*Phyllhermannia filipina* Corpuz-Raros & Gruezo, 2009 (Page: 19) – TYPES: HT + 29 PT - UPLB  
*Phyllhermannia leytenensis* Corpuz-Raros & Gruèzo, 2009 (Page: 27) – TYPES: HT + PT - UPLB  
*Phyllhermannia longipediseta* Corpuz-Raros, 2009 (Page: 45) – TYPES: HT + 39 PT - UPLB  
*Phyllhermannia malindangensis* Corpuz-Raros, 2009 (Page: 50) – TYPES: HT + PT - UPLB  
*Phyllhermannia samarensis* Corpuz-Raros, 2009 (Page: 50) – TYPES: HT + 69 PT - UPLB  
*Phyllhermannia vermicula* Corpuz-Raros, 2009 (Page: 53) – TYPES: HT + 16 PT - UPLB  
*Podopterothecaeus miyamaensis* Fujikawa, 2008 (Page: 105) – TYPES: HT + 13 PT - NSMT  
*Protophthiracarus aethes* Niedbala, 2009 (Page: 424) – TYPES: HT - DATE  
*Protophthiracarus pinarensis* Niedbala, 2009 (Page: 424) – TYPES: HT - DATE  
*Protophthiracarus ruseki* Niedbala, 2009 (Page: 427) – TYPES: HT - DATE  
*Pseudotectoribates kittenbergeri* Mahunka & Mahunka-Papp, 2008 (Page: 79) – TYPES: HT + 5 PT - HNHM, 2 PT - MHNG  
*Pulchroppia sculpturata* Mahunka, 2008 (Page: 639) – TYPES: HT - HNHM, PT - MHNG  
*Quadroppia (Coronoquadroppia) sezeki* Baran & Ayyildiz, 2009 (Page: 113) – TYPES: HT♀ + PT♂ + 10 PT♀ - ZMAU  
*Ramusella (Insculptoppia) iranica* Akrami & Subias, 2008 (Page: 96) – TYPES: HT + PT - DPPSU  
*Ramusella (Rectoppia) damavandica* Akrami & Subias, 2008 (Page: 96) – TYPES: HT + PT - DPPSU  
*Rhacaplacarus semiaciculatus* Mahunka, 2008 (Page: 627) – TYPES: HT - MHNG, PT - HNHM  
*Rhinoppia artvinensis* Toluk & Ayyildiz, 2008 (Page: 264) – TYPES: HT + 28 PT - ZMEU  
*Rhinoppia elifae* Toluk, Ayyildiz & Subias, 2009 (Page: 19) – TYPES: HT + 14 PT - ZMEU  
*Rhinoppia emarginata* Toluk & Ayyildiz, 2009 (Page: 36) – TYPES: HT + 14 PT - ZMEU  
*Rhinoppia exobothridialis* Toluk & Ayyildiz, 2009 (Page: 34) – TYPES: HT + 6 PT - ZMEU  
*Rhinoppia mahunkai* Toluk, Ayyildiz & Subias, 2009 (Page: 15) – TYPES: HT + 20 PT - ZMEU  
*Rhinoppia tasdemiri* Toluk & Ayyildiz, 2008 (Page: 267) – TYPES: HT + 30 PT - ZMEU  
*Scelotoppia tana* Mahunka & Mahunka-Papp, 2009 (Page: 750) – TYPES: HT + 3 PT - MHNG, 2 PT - HNHM  
*Scheloribates mahnerti* Mahunka & Mahunka-Papp, 2008 (Page: 85) – TYPES: HT + 5 PT - MNHG, 4 PT - HNHM  
*Scheloribates sacculipunctatus* Mahunka, 2009 (Page: 272) – TYPES: HT - MHNG, PT - HNHM  
*Scheloribates salebrosus* Mahunka & Mahunka-Papp, 2008 (Page: 56) – TYPES: HT + PT - HNHM  
*Scheloribates samirani* Sanyal, Saha & Chakraborty, 2006 (Page: 108) – TYPES: HT♀ + 6 PT♀ - ZSI  
*Scutovertex arenocolus* Pflingstl & Schäffer, 2009 (Page: 56) – TYPES: HT + 5 PT - MNB, 5 PT - NMNHL  
*Scutovertex pileatus* Schäffer, Krisper, Pflingstl & Sturmhuber, 2008 (Page: 251) – TYPES: HT + 3 PT - ZSM, 3 PT - MNB  
*Semischeloribates reticulatus* Mahunka & Mahunka-Papp, 2008 (Page: 87) – TYPES: HT + 10 PT - HNHM, 2 PT - MNHG  
*Steganacarus (Rhacaplacarus) szeptyckii* Niedbala, 2009 (Page: 74) – TYPES: HT + 4 PT - ANIC, 4 PT - DATE  
*Subiasella (Lalmoppia) khaolak* Mahunka, 2008 (Page: 641) – TYPES: HT + 6 PT - MHNG, 3 PT - HNHM  
*Suctobelbella duplicondyla* Mahunka, 2009 (Page: 113) – TYPES: HT + PT - HNHM  
*Tegeocranellus hungarorum* Mahunka, 2009 (Page: 96) – TYPES: HT + 2 PT - HNHM, PT - MHNG  
*Teratoppia (Teratoppia) nasalis* Mahunka & Mahunka-Papp, 2009 (Page: 55) – TYPES: HT - HNHM  
*Triatogneta higoensis* Fujikawa, 2009 (Page: 1) – TYPES: HT♀ + PT♀ - NSMT  
*Trichoribates scilierenis* Bayartogtokh & Schatz, 2008 (Page: 3) – TYPES: HT + 2 PT - MHNG  
*Trichoribates zingerlei* Bayartogtokh & Schatz, 2008 (Page: 367) – TYPES: HT♀ + PT♀ - MHNG, PT♀ - CHS  
*Unguizetes granulatus* Sanyal, Saha & Chakraborty, 2006 (Page: 100) – TYPES: HT♀ + 2 PT♀ - ZSI  
*Urubambates xerophilus* Mahunka & Mahunka-Papp, 2007 (Page: 71) – TYPES: HT + PT - HNHM  
*Vietoppia insitiva* Mahunka, 2008 (Page: 642) – TYPES: HT - MHNG, PT - HNHM  
*Vilhenabates dissecatus* Mahunka, 2009 (Page: 118) – TYPES: HT + PT - HNHM, PT - MHNG  
*Vilhenabates reductus* Mahunka & Mahunka-Papp, 2008 (Page: 81) – TYPES: HT - HNHM  
*Zetomotrichus kenyaensis* Mahunka & Mahunka-Papp, 2009 (Page: 754) – TYPES: HT - MHNG, PT - HNHM  
*Zygoribatula sharjah* Mahunka, 2009 (Page: 270) – TYPES: HT + 17 PT - MHNG, 8 PT - HNHM

**New subspecies**

*Truncopes moderatus variabilis* Aoki & Yamamoto, 2007 (Page: 275) – TYPES: HT♀ + PT♂ + 4 PT♀ - NSMT

**New genera**

*Decoroppia* Mahunka, 2009 (Page: 265)  
 Typ. sp.: *Decoroppia prodigiosa* Mahunka, 2009  
*Gigantoppia* Mahunka, 2008 (Page: 637)  
 Typ. sp.: *Gigantoppia magna* Mahunka, 2008  
*Mahnertozetes* Mahunka & Mahunka-Papp, 2009 (Page: 756)  
 Typ. sp.: *Mahnertozetes perreti* Mahunka & Mahunka-Papp, 2009  
*Otopentacepheus* Corpuz-Raros, 2007 (Page: 77)  
 Typ. sp.: *Otopentacepheus heterosetus* Corpuz-Raros, 2007  
*Scelotoppia* Mahunka & Mahunka-Papp, 2009 (Page: 749)  
 Typ. sp.: *Scelotoppia tana* Mahunka & Mahunka-Papp, 2009  
*Triautogneta* Fujikawa, 2009 (Page: 1)  
 Typ. sp.: *Triautogneta higoensis* Fujikawa, 2009

**New subgenera**

*Galumna (Bigalumna)* Mahunka & Mahunka-Papp, 2009 (Page: 59)  
 Typ. sp.: *Galumna (Bigalumna) rimosa* Mahunka & Mahunka-Papp, 2009

**New subfamily**

Decoroppiinae Mahunka, 2009 (Page: 265)  
 Typ. gen.: *Decoroppia* Mahunka, 2009

**New combinations**

*Basiceremaeus rosaeus* (Corpuz-Raros, 1979) – [Corpuz-Raros & Gruezo, 2008: 186]  
*Basiceremaeus upelbensis* (Corpuz-Raros, 1979) – [Corpuz-Raros & Gruezo, 2008: 186]  
*Megalotocepheus (Archegotocepheus) brevisetus* Mahunka, 1989 – [Mahunka, 2008: 634]  
*Megalotocepheus (Archegotocepheus) latus* Aoki, 1965 – [Mahunka, 2008: 634]  
*Megalotocepheus (Archegotocepheus) singularis* (Mahunka, 1988) – [Mahunka, 2008: 634]  
*Micropoppia minus* (Bayoumi, 1979) – [Mahunka & Mahunka-Papp, 2007: 77]

**New synonyms**

*Neotrichoppia (Confinoppia) calugarae* Mahunka, 2006 – [Mahunka & Mahunka-Papp, 2008: 371]  
 = *Lauroppia paradeciens* (Kuliev, 1962)  
*Oribatella simikova* Dzaparidze, 1989 – [Shtanchaeva & Subias, 2009: 144]  
 = *Ferolocella cribraria* (Kuliev, 1977)  
*Peloptulus trinacriae* Arcidiacono, 1975 – [Weigmann, 2008: 139]  
 = *Peloptulus reticulatus* Mihelcic, 1957  
*Suctobelbella trichosa* Bayoumi, 1979 – [Mahunka & Mahunka-Papp, 2007: 76]  
 = *Suctobelbella acutidens* (Forsslund, 1941)  
*Zygoribatula zicsii* (Bayoumi, 1979) – [Mahunka & Mahunka-Papp, 2007: 77]  
 = *Zygoribatula exilis* (Nicolet, 1855)

**New status**

*Dissorhina carpatica* Gordeeva & Melamud, 1991 – [Mahunka, 2007: 59]

*Megalotocepheus (Archegotocepheus)* Mahunka, 1988 – [Mahunka, 2008: 634]

## New names

*Neovochthonius* Judson, 2009 – pro *Neochthonius* Karppinen, 1984 [Judson, 2009: 68]

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