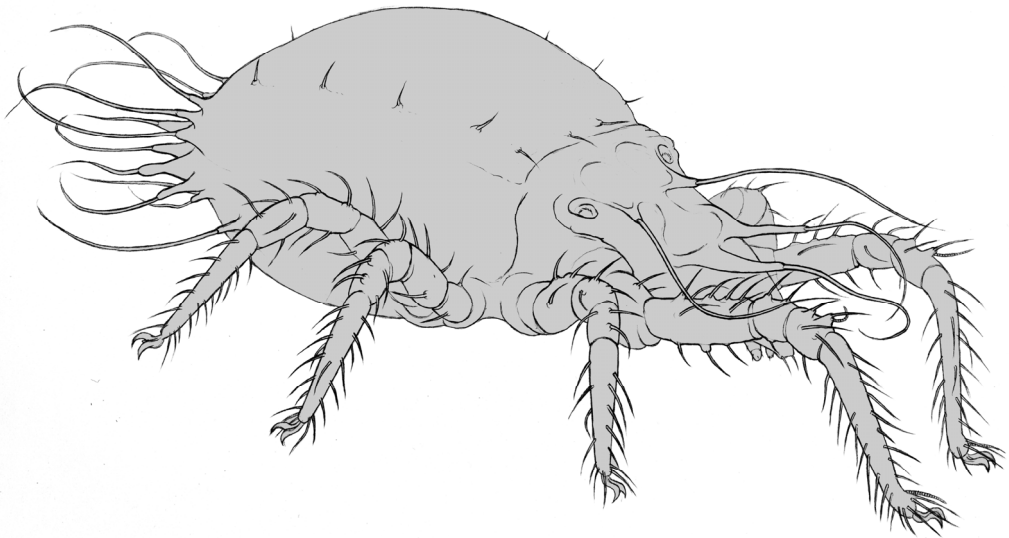


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Oribatida No. 39

Kerstin Franke
Staatliches 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 9514 papers and 5240 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 7 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 State 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/>

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:

Acrotritia munita Niedbała, 2006 (Page: 22¹) – TYPES: HT² - NMB, PT² - DATE³

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 species

Academy of Sciences of the Czech Republic, České Budejovice, Czech Republic

Basel Natural History Museum, Basel, Switzerland

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

Caspian Institute of Biological Resources, Makhachkala, Russia

Collection I.E. Smelyansky, Novosibirsk, Russia

Collection of the Laboratory of Arthropods, University of Mar del Plata, Mar del Plata, Argentina

Collection Luis S. Subias, Facultad de Biología - UCM, Madrid, Spain

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

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

Facultad de Biología de la Universidad Complutense de Madrid, Madrid, Spain

Field Museum, Division of Insects, Chicago, USA

Free University Berlin, Institut of Biology, Berlin, Germany

Georgia Museum of Natural History, Natural History Building, University of Georgia

Hungarian Natural History Museum, Budapest, Hungary

Institute of Animal Systematics and Ecology, Zoological Museum, Novosibirsk, Russia

Museo Argentino de Ciencias Naturales, Buenos Aires, Argentina

Muséum d'Histoire Naturelle, Geneva, Switzerland

Musée Royal de l'Afrique Centrale, Tervuren, Belgium

National Science Museum, Tokyo, Japan

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

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

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

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

Ryukyus University Museum, Fujukan, Okinawa, Japan

Staatliches Museum für Naturkunde Görlitz, Görlitz, Germany

University of Connecticut Biological Collections, Storrs, Connecticut, USA

Universidad Nacional Autónoma de México, Depto. de Biología, Fac. de Ciencias, Mexico City, Mexico

United States National Museum of Natural History, Washington, USA

Zoological Museum of the Erciyes University, Kayseri, Iran

Zoological Museum of the Lomonosov State University, Moscow, Russia

Zoological Museum of Turku, Turku, Turkey

New species

Acrotritia parabrasiliana Niedbała & Illig, 2007 (Page: 139) – TYPES: HT + 2 PT - DATE

- Acrotritia paracorporaali* Niedbala & Penttinen, 2007 (Page: 518) – TYPES: HT + 4 PT - ZMUT, 6 PT - DATE
- Acrotritia paradivida* Niedbala & Penttinen, 2007 (Page: 521) – TYPES: HT - ZMUT
- Acrotritia rhopalota* Niedbala & Illig, 2007 (Page: 140) – TYPES: HT - DATE
- Africogalumna krivolutskiyi* Sary, 2005 (Page: 114) – TYPES: HT♀ + 39 PT - MRAC, 18 PT - ASCR
- Annectacarus hammerae* Shiji, Haq & Ramani, 2007 (Page: 230) – TYPES: HT♀ + 9 PT♀ - DZUC
- Anomaloppia mazandaranica* Akrami & Subias, 2007 (Page: 65) – TYPES: HT + 5 PT - DPPSU
- Archeremella bartlae* Mahunka, 2008 (Page: 136) – TYPES: HT + PT - HNHM, PT - MHNG
- Arphthiracarus pachetosus* Niedbala, 2008 (Page: 10) – TYPES: HT + 6 PT - DATE
- Atropacarus (Atropacarus) paraserratus* Niedbala, 2008 (Page: 354) – TYPES: HT - DATE
- Austrophthiracarus cajanumaensis* Niedbala & Illig, 2007 (Page: 774) – TYPES: HT + 3 PT - DATE
- Austrophthiracarus elconsuleoensis* Niedbala & Illig, 2007 (Page: 140) – TYPES: HT + 3 PT - DATE
- Austrophthiracarus foaensis* Niedbala & Penttinen, 2007 (Page: 521) – TYPES: HT + PT - ZMUT, PT - DATE
- Austrophthiracarus golondrinasensis* Niedbala & Illig, 2007 (Page: 143) – TYPES: HT + 5 PT - DATE
- Austrophthiracarus gomerensis* Niedbala, 2008 (Page: 110) – TYPES: HT + 15 PT - DATE
- Austrophthiracarus paralarus* Niedbala & Penttinen, 2007 (Page: 521) – TYPES: HT - ZMUT
- Balogheremaeus chimaera* Arillo & Subias, 2006 (Page: 354) – TYPES: HT - FBUCM
- Banksinoma orbiculata* Bayartogtokh, 2006 (Page: 175) – TYPES: HT♀ + 30 PT - NUM, 4 PT - ZMLSU, 4 PT - IASE
- Brachioppiella (Gressittoppia) incisa* Martinez & Palacios-Vargas, 2006 (Page: 229) – TYPES: HT - MACN, 4 PT - CLAM, PT - UNAM
- Caucaseremaeus krivolutskiyi* Shtanchaeva & Subias, 2006 (Page: 1262) – TYPES: HT + PT - CIBR
- Ceresella reevesi* Behan-Pelletier & Eamer, 2008 (Page: 75) – TYPES: HT + PT - CNC, PT - USNM, RNC
- Conchogneta iranica* Akrami, 2008 (Page: 17) – TYPES: HT + PT - DPPSU
- Coronoquadroppia erzurumensis* Baran & Ayyildiz, 2007 (Page: 2) – TYPES: HT + 5 PT - AUZM
- Cosmogneta ozkani* Toluk, Ayyildiz & Subias, 2007 (Page: 64) – TYPES: HT + 16 PT - ZMEU, 3 PT - CLS
- Cryptacarus keralensis* Shiji, Haq & Ramani, 2007 (Page: 232) – TYPES: HT♀ + 4 PT♀ - DZUC
- Ctenobelba heterosetosus* Murvanidze & Weigmann, 2007 (Page: 283) – TYPES: HT + PT - FUB
- Ctenogalumna congoensis* Sary, 2005 (Page: 116) – TYPES: HT♀ - MRAC, PT♀ - ASCR
- Ctenogalumna lejeunei* Sary, 2005 (Page: 117) – TYPES: HT♀ - MRAC, PT♀ - ASCR
- Cuspidogalumna areolata* Sary, 2005 (Page: 116) – TYPES: HT♀ + 9 PT - MRAC, 10 PT - ASCR
- Cyrtozetes lindoae* Behan-Pelletier & Eamer, 2008 (Page: 82) – TYPES: HT + PT - CNC, PT - USNM, RNC, PFC
- Dorycranosus musaevi* Shtanchaeva, 2008 (Page: 247) – TYPES: HT♀ + 5 PT - CIBR
- Dyobelba behanae* Bayartogtokh & Norton, 2007 (Page: 46) – TYPES: HT♂ - FM, 10 PT♂ + 11 PT♀ - FM, NUM, CNC, RNC
- Dyobelba crossleyi* Bayartogtokh & Norton, 2007 (Page: 60) – TYPES: HT♀ - FM, 3 PT♂ + 2 PT♀ - FM, NUM, CNC, RNC
- Dyobelba dindali* Bayartogtokh & Norton, 2007 (Page: 50) – TYPES: HT - FM, PT - FM, NUM, CNC, RNC
- Dyobelba granulata* Bayartogtokh & Norton, 2007 (Page: 57) – TYPES: HT♀ - FM, 11 PT♂ + 12 PT♀ - FM, NUM, CNC, RNC
- Eniochthonius mahunkai* Norton & Behan-Pelletier, 2007 (Page: 297) – TYPES: HT + 10 PT - FM, 10 PT - HNHM, 10 PT - OSAL, 14 PT - CNC, 86 PT - RNC
- Eremaozetes rogersi* Schatz, McAloon & Hagan, 2006 (Page: 237) – TYPES: HT + PT - USNM, PT - UCBC
- Eremobelba editae* Mahunka, 2008 (Page: 134) – TYPES: HT - HNHM
- Euphthiracarus bombuscaroensis* Niedbala & Illig, 2007 (Page: 772) – TYPES: HT + 2 PT - DATE
- Fenestrella japonica* Aoki & Karasawa, 2007 (Page: 5) – TYPES: HT + 7 PT - NSMT, 10 PT - RUMF
- Fortuynia atlantica* Krisper & Schuster, 2008 (Page: 421) – TYPES: HT♂ + 3 PT♂ + 3 PT♀ - SMNG
- Galumna (Galumna) cavernalis* Fujikawa, 2007 (Page: 25) – TYPES: HT♀ - NSMT, 86 PT - NSMT
- Ghilarovus khentius* Bayartogtokh & Smelyanski, 2007 (Page: 85) – TYPES: HT♀ + PT - NUM, PT - IASE
- Ghilarovus krivolutskiyi* Bayartogtokh & Smelyanski, 2007 (Page: 87) – TYPES: HT♂ + 6 PT - IASE, 4 PT - NUM, 3 PT - CIES

- Ghilarovus mongolicus* Bayartogtokh & Smelyanski, 2007 (Page: 80) – TYPES: HT♀ + 5 PT - NUM, 2 PT - IASE
- Graptoppia (Graptoppia) alzueti* Martinez & Palacios-Vargas, 2006 (Page: 231) – TYPES: HT - MACN, 13 PT - CLAM, PT - UNAM
- Holonothrus ecuadoriensis* Kuty, 2006 (Page: 309) – TYPES: HT + PT - HNHM
- Hoplophthiracarus mielcareki* Niedbala, 2008 (Page: 10) – TYPES: HT - DATE
- Hoplophthiracarus niahensis* Niedbala, 2008 (Page: 8) – TYPES: HT - DATE
- Kunstogalumna unica* Stary, 2005 (Page: 113) – TYPES: HT♂ - MRAC
- Liacarus subiasi* Shthanchaeva, 2008 (Page: 253) – TYPES: HT(♀) - CIBR
- Mabulatrichus iranicus* Akrami & Coetzee, 2007 (Page: 248) – TYPES: HT + 5 PT - DPPSU
- Magyaria krisztinae* Mahunka, 2008 (Page: 141) – TYPES: HT - HNHM
- Medioppia bipectinata* Akrami & Subias, 2007 (Page: 241) – TYPES: HT + 5 PT - DPPSU, 5 PT - CATU
- Mesoplophora (Parplophora) brevicarinata* Niedbala, 2008 (Page: 3) – TYPES: HT + 14 PT - DATE
- Moritzoppia unicarinata* Toluk, Ayyildiz & Subias, 2007 (Page: 62) – TYPES: HT + 4 PT - ZMEU, PT - CLS
- Neoribates alius* Fujikawa, 2007 (Page: 1) – TYPES: HT + PT - NSMT
- Neoribates similis* Fujikawa, 2007 (Page: 4) – TYPES: HT + PT - NSMT
- Nothrus niedbalai* Kuty & Olszanowski, 2006 (Page: 236) – TYPES: HT + 8 PT - BANHM, 3 PT - HNHM, 3 PT - DATE
- Nothrus piriformis* Kuty, 2006 (Page: 622) – TYPES: HT + 2 PT - BANHM, 2 PT - CZO
- Notophthiracarus abacus* Niedbala, 2008 (Page: 13) – TYPES: HT + 4 PT - DATE
- Notophthiracarus ephylus* Niedbala & Illig, 2007 (Page: 149) – TYPES: HT + 4 PT - DATE
- Notophthiracarus paraunicarinatus* Niedbala & Penttinen, 2007 (Page: 523) – TYPES: HT - ZMUT, PT - DATE
- Notophthiracarus thorntonensis* Niedbala & Penttinen, 2007 (Page: 523) – TYPES: HT - ZMUT, PT - DATE
- Oribatella szemesi* Mahunka, 2008 (Page: 139) – TYPES: HT + 5 PT - HNHM, PT - MHNG
- Oribotritia paraajuela* Niedbala & Illig, 2007 (Page: 136) – TYPES: HT - DATE
- Oribotritia paracarolinae* Niedbala, 2007 (Page: 510) – TYPES: HT + PT - CNC, PT - DATE
- Oribotritia parachichijimensis* Niedbala & Penttinen, 2007 (Page: 518) – TYPES: HT + PT - ZMUT, 2 PT - DATE
- Peloribates szirakii* Mahunka, 2008 (Page: 143) – TYPES: HT + 3 PT - HNHM, PT - MHNG
- Pelopulus sacculiferus* Weigmann, 2008 (Page: 130) – TYPES: HT♀ + PT - SMNG
- Pergalumna amorpha* Mahunka, 2008 (Page: 146) – TYPES: HT + 10 PT - HNHM, 2 PT - MHNG
- Pergalumna filiformis* Fujikawa, 2007 (Page: 29) – TYPES: HT♀ - NSMT, 27 PT - NSMT
- Pergalumna rima* Fujikawa, 2007 (Page: 32) – TYPES: HT♀ - NSMT, 25 PT - NSMT
- Pergalumna rotunda* Stary, 2005 (Page: 108) – TYPES: HT♀ + 2 PT♀ - NSMT, 3 PT♀ - ASCR
- Pergalumna tsurusakii* Stary, 2005 (Page: 107) – TYPES: HT♀ + PT♀ - NSMT, PT♀ - ASCR
- Pergalumna virga* Fujikawa, 2007 (Page: 35) – TYPES: HT♀ - NSMT, 63 PT - NSMT
- Phthiracarus schusteri* Niedbala, 2008 (Page: 109) – TYPES: HT - DATE
- Phthiracarus thaiensis* Mahunka, 2008 (Page: 129) – TYPES: HT + PT - HNHM, PT - MHNG
- Phyllohlmannia luisseae* Mahunka, 2008 (Page: 128) – TYPES: HT - HNHM
- Physozetes inflatus* Mahunka, 2008 (Page: 132) – TYPES: HT - HNHM
- Plonaphacarus heterosetosus* Niedbala, 2008 (Page: 5) – TYPES: HT + 33 PT - DATE
- Plonaphacarus longicarinatus* Niedbala, 2008 (Page: 5) – TYPES: HT + PT - DATE
- Protophthiracarus paraminisetosus* Niedbala & Illig, 2007 (Page: 145) – TYPES: HT + 5 PT - DATE
- Protophthiracarus quasimisetosus* Niedbala & Illig, 2007 (Page: 145) – TYPES: HT + PT - DATE
- Punctoribates weigmanni* Behan-Pelletier & Eamer, 2008 (Page: 105) – TYPES: HT + PT - CNC, PT - USNM, RNC
- Subiasella (Subiasella) extrema* Mahunka, 2008 (Page: 138) – TYPES: HT + 2 PT - HNHM, PT - MHNG
- Symbioribates aoki* Karasawa & Behan-Pelletier, 2007 (Page: 1052) – TYPES: HT♂ + 7 PT♂ + 7 PT♀ - NSMT, 6 PT♂ + 4 PT♀ - RUMF, PT - CNC
- Trichogalumna nabhitabhatai* Mahunka, 2008 (Page: 148) – TYPES: HT + 20 PT - HNHM, 2 PT - MHNG
- Zygoribatula colemani* Franklin, Norton & Crossley, 2008 (Page: 35) – TYPES: HT♀ + 8 PT - GMNH, 5 PT - OSAL

Zygoribatula semicirculata Bayartogtokh & Smelyansky, 2008 (Page: 20) – TYPES: HT♂ + 4 PT - IASE, 4 PT - NUM

New genera

Africogalumna Stary, 2005 (Page: 114)

Typ. sp.: *Africogalumna krivolutskiyi* Stary, 2005

Balagheremaeus Arillo & Subias, 2006 (Page: 354)

Typ. sp.: *Balagheremaeus chimaera* Arillo & Subias, 2006

Caucaseremaeus Subias & Shtanchaeva, 2006 (Page: 1261)

Typ. sp.: *Caucaseremaeus krivolutskiyi* Shtanchaeva & Subias, 2006

Cuspidogalumna Stary, 2005 (Page: 115)

Typ. sp.: *Cuspidogalumna areolata* Stary, 2005

Kunstogalumna Stary, 2005 (Page: 113)

Typ. sp.: *Kunstogalumna unica* Stary, 2005

Physozetes Mahunka, 2008 (Page: 132)

Typ. sp.: *Physozetes inflatus* Mahunka, 2008

New combinations

Baloghates (Baloghates) antichthon (Hammer, 1966) – [Özdikmen, 2008: 226]

Baloghates (Baloghates) ornatissimus (Balogh, 1959) – [Özdikmen, 2008: 226]

Baloghates (Baloghates) ornatus (Mahunka, 1986) – [Özdikmen, 2008: 226]

Baloghates (Baloghates) tuberculatus (Mahunka, 1986) – [Özdikmen, 2008: 226]

Baloghates (Protoripoda) elongatus (Oudemans, 1915) – [Özdikmen, 2008: 226]

Baloghates (Protoripoda) flagellatus (Choi, 1994) – [Özdikmen, 2008: 226]

Baloghates (Protoripoda) incurva (Berlese, 1916) – [Özdikmen, 2008: 226]

Baloghates (Protoripoda) insularis (Balogh, 1970) – [Özdikmen, 2008: 226]

Baloghates (Protoripoda) lineatus (Mahunka, 1988) – [Özdikmen, 2008: 226]

Baloghates (Protoripoda) woolleyi (Balogh, 1970) – [Özdikmen, 2008: 226]

Berniniella helenae (Bernini, 1975) – [Özdikmen, 2008: 226]

Fberinia helenae (Bernini, 1975) – [Özdikmen, 2008: 693]

Metabelbella phalangioides (Michael, 1890) – [Arillo & Subias, 2006: 57]

Paschoalia gildersleeveae (Hammer, 1952) – [Özdikmen, 2008: 225]

Paschoalia helvetica (Woas, 1992) – [Özdikmen, 2008: 225]

Paschoalia mongolica (Bayartogtokh & Aoki, 1997) – [Özdikmen, 2008: 225]

Paschoalia polygrammus (Wen & Chen, 1992) – [Özdikmen, 2008: 225]

Paschoalia tectoria (Wen & Chen, 1992) – [Özdikmen, 2008: 225]

Paschoalia transitus (Aoki, 1984) – [Özdikmen, 2008: 225]

Salvus incertus (Balogh & Mahunka, 1977) – [Özdikmen, 2008: 697]

Zetorchella asperulus (Pearce, 1906) – [Özdikmen, 2008: 694]

Zetorchella basilewskyi (Balogh, 1958) – [Özdikmen, 2008: 694]

Zetorchella cancellatus (Pearce, 1906) – [Özdikmen, 2008: 694]

Zetorchella deleoni (Higgins, 1966) – [Özdikmen, 2008: 694]

Zetorchella lator (Berlese, 1913) – [Özdikmen, 2008: 695]

Zetorchella longipilosus (Mahunka, 1974) – [Özdikmen, 2008: 695]

Zetorchella longisetosus (Dhali & Bhaduri, 1981) – [Özdikmen, 2008: 695]

Zetorchella minor (Balogh, 1958) – [Özdikmen, 2008: 695]

Zetorchella orbiculatus (Wen & Zhao, 1994) – [Özdikmen, 2008: 695]

Zetorchella plumosus (Tseng, 1982) – [Özdikmen, 2008: 695]

Zetorchella reticulatus (Willmann, 1933) – [Özdikmen, 2008: 695]

Zetorchella sejugatus (Ramani & Haq, 1997) – [Özdikmen, 2008: 695]

Zetorchella sottoetgarciyai (Corpuz-Raros, 1979) – [Özdikmen, 2008: 695]

Zetorchella vargai (Balogh, 1959) – [Özdikmen, 2008: 695]

New names

- Baloghates* Özdikmen, 2008 – pro Calobates Balogh, 1961 (non Kaup, 1829) [Özdkimn, 2008: 225]
Berniniella Özdkimn, 2008 – pro Cavernella Bernini, 1975 (non Morozova, 1974) [Özdkimn, 2008: 226]
Fberninia Özdkimn, 2008 – pro Cavernella Bernini, 1975 (non Morozova, 1974) and Berniniella
 Özdkimn, 2008 [Özdkimn, 2008: 692]
Paschoalia Özdkimn, 2008 – pro Nortonella Paschoal, 1982 (non Rohwer, 1908) [Özdkimn, 2008: 225]
 Salvidae Özdkimn, 2008 – pro Pterobatidae Balogh & Mahunka, 1977 [Özdkimn, 2008: 696]
Salvus Özdkimn, 2008 – pro Pterobates Balogh & Mahunka, 1977 [Özdkimn, 2008: 696]
 Zetorchellidae Özdkimn, 2008 – pro Chaunoproctidae Balogh, 1961 and Caloppiidae Balogh, 1960,
 [Özdkimn, 2008: 694]

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