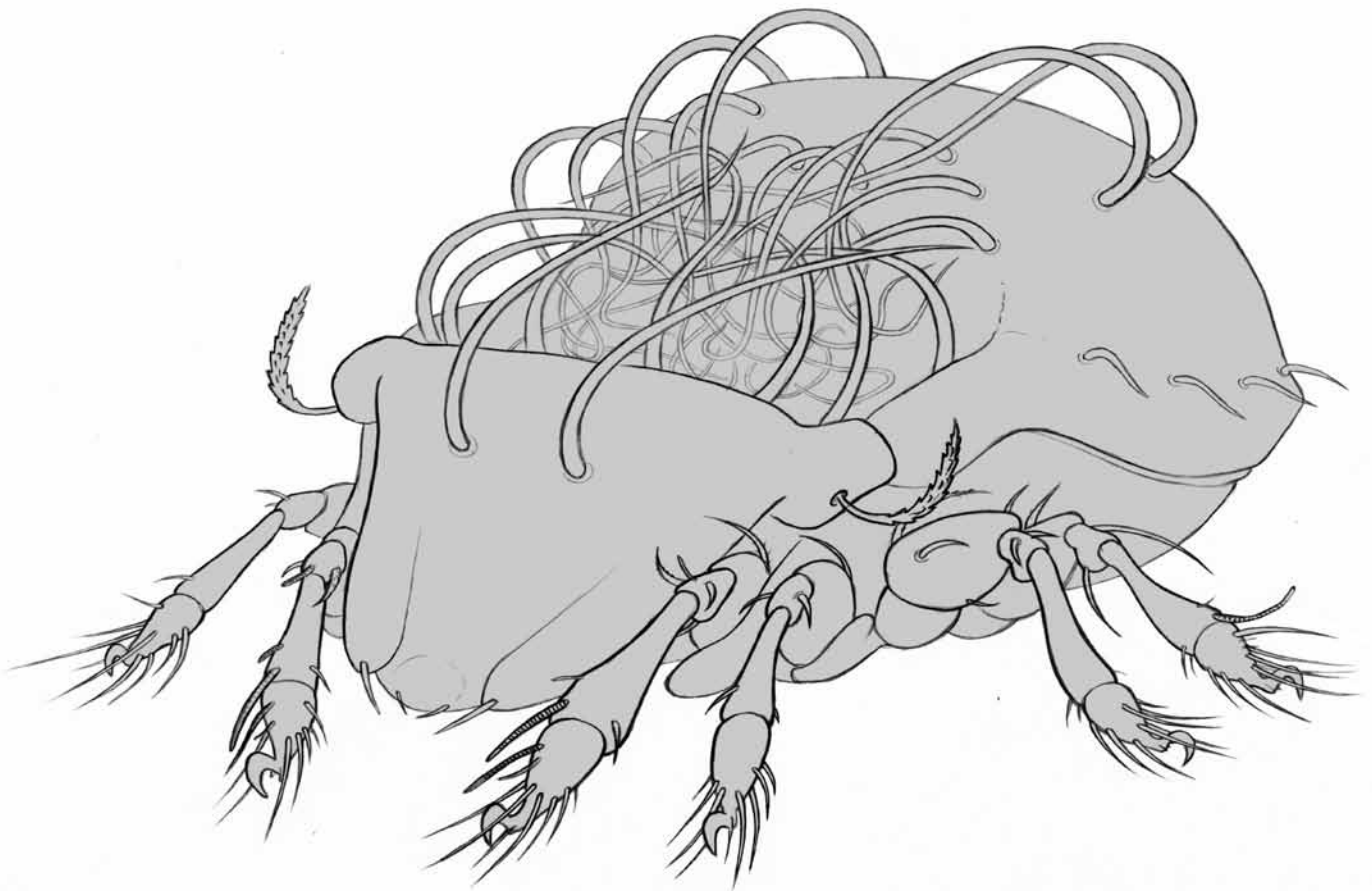


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Under the title “Oribatida”, the publications on oribatid mites are listed every year as far as they have come to our knowledge. Please help us to keep the literature database as complete as possible by sending us pdf’s, reprints or copies of all your 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 11,494 papers and 8,630 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The literature from 1995 to 2014 is searchable on the Internet. The Bibliographia Oribatologica of number 1 to 31 and the issues 1 to 14 of ACARI can be downloaded free of charge. <http://www.senckenberg.de/goerlitz/Acari>

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. <http://www.senckenberg.de/goerlitz/Arachnida-Database>

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 information as follows:

Adrodamaeus ermilovi Coetzee, 2014 (Page: 89¹) –
TYPES: HT²♂ + 6 PT² - NMB³, 3 PT - NMSA³

1 – first page of the description

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

3 – abbreviations of the places of storage of new types, as far as they were cited in the publications

Abbreviations of the places of storage of new types

CIEMIC - Centro de Investigación en Estructuras, Microscópica, Ciudad de la Investigación, Universidad de Costa Rica, San José, Costa Rica

CLM - Collection Ladislav Miko, Bruxelles, Belgium

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

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

CRUB - Zoology Department of Centro Regional Universitario Bariloche, Universidad Nacional del Comahue, San Carlos de Bariloche, Argentina

CSGE - Collection Sergey G. Ermilov, Nizhniy Novgorod, Russia

CTP - Collection Tobias Pfingstl, Graz, Austria

CUYS - Collection of U.Y. Shtanchaeva, Makhachkala, Dagestan, Russia

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

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

FIOC - Fundacao Instituto Oswaldo Cruz, Rio de Janeiro, Brazil

GUGC - Guizhou University, Institute of Entomology, Guiyang, Guizhou, China

ISB - Institute of Soil Biology, Biology Centre Academy of Sciences of the Czech Republic, České Budejovice, Czech Republic

MAUG - Museum of the Agricultural University of Georgia, Tbilisi, Georgia

MCNLP - Museo de Ciencias Naturales de La Plata, La Plata, Argentina

MHNG - Muséum d'Histoire Naturelle, Geneva, Switzerland

MNHN - Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France

MHNJP - Museo de Historia Natural “Javier Prado”, Lima, Peru

NIGA - Northeast Institute of Geography and Agroecology, Chinese Academy of Sciences, Changchun, China

NHMW - Naturhistorisches Museum Wien, Wien, Austria

NMB - National Museum Bloemfontein, Bloemfontein, South Africa

NMP - National Museum Prague, Prague, Czech Republic

NMSA - KwaZulu-Natal Museum, Pietermaritzburg, South Africa

NSMT - National Science Museum, Tokyo, Japan

NZAC - New Zealand Athropod Collection, Auckland, New Zealand

NZMC - National Zoological Museum of China, Institute of Zoology, Chinese Academy of Sciences, Beijing, China

OSAL - Ohio State University, Museum of Biological Diversity, Acarology Laboratory, Columbus, Ohio, USA

RBCM - Royal British Columbia Museum, Victoria, British Columbia, Canada

- RNC - **R**oy A. **N**orton **C**ollection, New York, Syracuse, USA *Acrotritia paraganulata* Niedbala, 2014 (Page: 161) – TYPES: HT + 5 PT - DATE
- SMF - **S**enckenberg **M**useum, **F**rankfurt / Main, Germany *Acrotritia quasidivida* Niedbala & Starý, 2014 (Page: 38) – TYPES: HT - DATE
- SMNG - **S**enckenberg **M**useum für **N**aturkunde, **G**örlitz, Germany *Acrotritia tibetensis* Liu & Chen, 2015 (Page: 130) – TYPES: HT + 3 PT - ZMCAS
- SUAC - **S**akarya **U**niversity, **A**carological **C**ollection, Sakarya, Turkey *Adrodamaeus ermilovi* Coetzee, 2014 (Page: 89) – TYPES: HT♂ + 6 PT - NMB, 3 PT - NMSA
- SZMN - **S**iberian **Z**oological **M**useum, Institute of Animal Systematics and Ecology, Siberian Division of the Russian Academy of Sciences, **N**ovosibirsk, Russia *Afroileius amieae* Coetzee, 2014 (Page: 561) – TYPES: HT♂ + PT - NMB, PT - NMSA
- TUMZ - **T**yumen **S**tate University, **M**useum of **Z**oology, Tyumen, Russia *Afroileius caudatus* Coetzee, 2014 (Page: 78) – TYPES: HT♀ + 2 PT♂ - NMB
- UMMZ - **U**niversity of **M**ichigan, **M**useum of **Z**oology, Ann Arbor, USA *Afroileius inae* Coetzee, 2014 (Page: 564) – TYPES: HT♀ + PT - NMB, PT - NMSA
- UPLB - **U**niversity of **P**hilippines **L**os **B**anos, Museum of Natural History, Laguna, Philippines *Afroileius lucidus* Coetzee, 2015 (Page: 390) – TYPES: HT♀ + 10 PT♂ + 10 PT♀ - NMSA
- USNM - **U**nited **S**tates **N**ational **M**useum of Natural History, Washington, USA *Afroileius natalensis* Coetzee, 2014 (Page: 73) – TYPES: HT♂ + PT♂ + 3 PT♀ - NMB
- ZISP - **Z**oological **I**nstitute, Russian Academy of Sciences, **S**t. **P**etersburg, Russia *Afroileius valerieae* Coetzee, 2014 (Page: 568) – TYPES: HT + PT - NMB, PT - NMSA
- ZLC - **Z**oe **L**indo **C**ollection, London, Ontario, Canada *Alismobates pseudoeticulatus* Pflingstl, 2015 (Page: 366) – TYPES: HT♂ - NHMW
- ZMCAS - National **Z**oological **M**useum of **C**hina, Institute of Zoology, Chinese **A**cademy of **S**ciences, Beijing, China *Allogalumna asetosa* Ermilov & Kalúz, 2014 (Page: 74) – TYPES: HT - ZISP, PT - CSGE
- Allogalumna paramachadoi* Ermilov & Anichkin, 2014 (Page: 66) – TYPES: HT♀ - ZISP, PT - SZMN, PT - TUMZ
- New species**
- Acaroceras brasiliensis* Ermilov & Tolstikov, 2015 (Page: 62) – TYPES: HT♂ - SMF, 2 PT♂ - TUMZ
- Acrotritia furca* Niedbala & Starý, 2014 (Page: 36) – TYPES: HT + PT - DATE, PT - ISB
- Acrotritia paraardua* Niedbala & Starý, 2015 (Page: 1692) – TYPES: HT + 2 PT - DATE, PT - ISB, PT - MHNG
- Acrotritia paradikra* Niedbala & Starý, 2015 (Page: 1695) – TYPES: HT + 27 PT - DATE, 16 PT - ISB, 31 PT - MHNG
- Allosuctobelba vietnamensis* Ermilov & Anichkin, 2014 (Page: 20) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 3 PT - TUMZ
- Anachipteria svetlanae* Ermilov & Anichkin, 2014 (Page: 45) – TYPES: HT♀ - ZISP, 2 PT - SZMN, PT - TUMZ
- Arcoppia (Wallworkoppia) minima* Ermilov, Rybalov & Hundama, 2014 (Page: 199) – TYPES: HT♀ - ZISP, PT - SZMN, 2 PT - TUMZ
- Arphthycarus baculus* Liu, Wu & Chen, 2014 (Page: 2200) – TYPES: HT + PT - NZAC

- Arphthycarus filiformis* Liu & OConnor, 2014 (Page: 444) – TYPES: HT - UMMZ, PT - NIGA
- Arphthycarus paratinctus* Niedbala & Starý, 2015 (Page: 88) – TYPES: HT - DATE
- Arphthycarus spiniformis* Liu, Wu & Chen, 2014 (Page: 2203) – TYPES: HT + PT - NZAC
- Atropacarus (Hoplophorella) gibbus* Niedbala & Starý, 2014 (Page: 52) – TYPES: HT - DATE
- Atropacarus (Hoplophorella) inflatus* Liu & Chen, 2014 (Page: 167) – TYPES: HT + 3 PT - NIGA
- Atropacarus (Hoplophorella) minimus* Liu & Chen, 2014 (Page: 169) – TYPES: HT + PT - NIGA
- Atropacarus paraclavigerus* Niedbala & Starý, 2015 (Page: 89) – TYPES: HT - DATE
- Austrocarabodes brasiliensis* Ermilov & Tolstikov, 2015 (Page: 265) – TYPES: HT - FIOC, 7 PT - TUMZ
- Austrophthiracarus bicarinatus* Niedbala & Starý, 2014 (Page: 47) – TYPES: HT + 5 PT - DATE, 2 PT - ISB, PT - MHNG
- Austrophthiracarus filiformis* Liu & Chen, 2014 (Page: 268) – TYPES: HT + PT - NZMC
- Austrophthiracarus hiore* Liu & Zhang, 2014 (Page: 159) – TYPES: HT + 5 PT - NZAC, 2 PT - NIGA
- Austrophthiracarus longisetosus* Liu & Chen, 2014 (Page: 271) – TYPES: HT + PT - NZMC
- Austrophthiracarus longisetosus* Niedbala & Starý, 2015 (Page: 134) – TYPES: HT + 31 PT - DATE, 16 PT - ISB, 10 PT - MHNG
- Autogneta aokii* Behan-Pelletier, 2015 (Page: 61) – TYPES: HT♂ + PT - CNC, PT - USNM, RNC
- Autogneta flaheyi* Behan-Pelletier, 2015 (Page: 65) – TYPES: HT♂ + PT - CNC, PT - USNM, RNC
- Autogneta schusteri* Behan-Pelletier, 2015 (Page: 71) – TYPES: HT♂ + PT - CNC, PT - USNM, RNC
- Basilobelba maidililae* Fernandez, Theron, Rollard & Leiva, 2015 (Page: 136) – TYPES: HT♀ + 2 PT♀ - MNHN
- Bedoslohmannia anneae* Fernandez, Theron, Rollard & Castillo, 2014 (Page: 773) – TYPES: HT♀ + 2 PT♀ - MNHN
- Brachioppia insolita* Ermilov & Tolstikov, 2015 (Page: 641) – TYPES: HT - SMF, 3 PT - TUMZ
- Brachioppia louwi* Hugo-Coetzee, 2014 (Page: 535) – TYPES: HT + 8 PT - NMB, 3 PT - NMSA
- Brachioppiella dawidi* Hugo-Coetzee, 2014 (Page: 538) – TYPES: HT + 5 PT - NMB, 2 PT - NMSA
- Brachioppiella goblina* Hugo-Coetzee, 2014 (Page: 541) – TYPES: HT + 7 PT - NMB, 3 PT - NMSA
- Carinogalumna alineata* Ermilov & Martens, 2014 (Page: 467) – TYPES: HT - SMF, 2 PT - TUMZ
- Carinogalumna philippinensis* Ermilov & Corpuz-Raros, 2015 (Page: 518) – TYPES: HT♂ - ZISP, 5 PT - TUMZ, 2 PT - UPLB
- Cavaecarabodes anouchkae* Fernandez, Theron, Rollard & Castillo, 2014 (Page: 547) – TYPES: HT♀ + PT♀ - MNHN
- Cavaecarabodes pulchritude* Fernandez, Theron, Rollard & Castillo, 2014 (Page: 541) – TYPES: HT♀ + PT♂ - MNHN
- Ceratobates cangioensis* Ermilov & Anichkin, 2015 (Page: 655) – TYPES: HT♀ - ZISP, 4 PT - SZMN, 4 PT - TUMZ
- Collohmanna johnstoni* Norton & Sidorchuk, 2014 (Page: 273) – TYPES: HT♂ + 10 PT - OSAL, PT - CNC, SMNG, TUMZ
- Congocephus germani* Fernandez, Theron, Rollard & Castillo, 2014 (Page: 536) – TYPES: HT♀ + PT♂ - MNHN
- Crotonia ramsayi* Colloff, 2015 (Page: 5) – TYPES: HT♀ + 8 PT♂ + 8 PT♀ - NZAC
- Dolicheremaeus donacunarensis* Ermilov & Anichkin, 2014 (Page: 210) – TYPES: HT♀ - ZISP, PT - SZMN, PT - TUMZ
- Dolicheremaeus dwalteri* Ermilov & Anichkin, 2014

- (Page: 206) – TYPES: HT♀ - ZISP, 4 PT - SZMN, 4 PT - TUMZ
- Dolicheremaeus insolitus* Ermilov & Anichkin, 2014 (Page: 31) – TYPES: HT♀ - ZISP, 4 PT - SZMN, PT - TUMZ
- Epiereulus bidupensis* Ermilov & Anichkin, 2014 (Page: 26) – TYPES: HT♀ - ZISP, 4 PT - SZMN, PT - TUMZ
- Eremella funnagasatoensis* Nakamura, Hashimoto, Nishi, Nakamura & Fujikawa, 2015 (Page: 173) – TYPES: HT♀ + 11 PT♀ - NSMT
- Euphthiracarus duplex* Niedbala & Starý, 2014 (Page: 486) – TYPES: HT - DATE
- Euphthiracarus (Parapocsia) medius* Niedbala, 2014 (Page: 160) – TYPES: HT - DATE
- Euphthiracarus netron* Niedbala & Starý, 2014 (Page: 486) – TYPES: HT - DATE
- Euphthiracarus (Pocsia) paraafricanus* Niedbala & Starý, 2014 (Page: 487) – TYPES: HT + 3 PT - DATE, PT - ISB, MHNG
- Euphthiracarus quasitakahashii* Niedbala, 2014 (Page: 158) – TYPES: HT - DATE
- Euphthiracarus (Pocsia) uluguruensis* Niedbala & Starý, 2014 (Page: 487) – TYPES: HT + 2 PT - DATE, PT - ISB, MHNG
- Fissicepheus striganovae* Ermilov & Anichkin, 2014 (Page: 36) – TYPES: HT♀ - ZISP, PT - SZMN, PT - TUMZ
- Fortuynia dimorpha* Pflingstl, 2015 (Page: 568) – TYPES: HT♂ + PT♂ + PT♀ - NHMW
- Fortuynia longiseta* Pflingstl, 2015 (Page: 357) – TYPES: HT♂ + 2 PT♀ - NHMW
- Fortuynia maledivensis* Pflingstl, 2015 (Page: 353) – TYPES: HT♀ + 2 PT♀ - NHMW
- Galumna (Neogalumna) longilineata* Ermilov & Anichkin, 2014 (Page: 72) – TYPES: HT♀ - ZISP, PT - SZMN, 2 PT - TUMZ
- Galumna makilingensis* Ermilov, Corpuz-Raros & Tolstikov, 2014 (Page: 3) – TYPES: HT♀ - ZISP, PT♀ - TUMZ
- Galumna paramastigophora* Ermilov, 2015 (Page: 554) – TYPES: HT♀ - SMF, 2 PT♂ + 2 PT♂ - TUMZ
- Galumna paraoctopunctata* Ermilov, Alvarado-Rodriguez & Retana-Salazar, 2015 (Page: 278) – TYPES: HT♂ - ZISP, PT♀ - TUMZ
- Galumna paraweni* Ermilov & Kalúz, 2014 (Page: 76) – TYPES: HT - ZISP, 3 PT - SZMN, 2 PT - CSGE
- Galumna pseudotriquetra* Ermilov, 2015 (Page: 560) – TYPES: HT♀ - SMF, 4 PT♂ + 3 PT♀ - TUMZ
- Galumna tetraporosa* Ermilov, Martens & Tolstikov, 2014 (Page: 34) – TYPES: HT + PT - SMF, PT - TUMZ
- Galumna (Neogalumna) tolstikovi* Ermilov & Anichkin, 2014 (Page: 77) – TYPES: HT♀ - ZISP, 3 PT - SZMN, PT - TUMZ
- Galumna (Cosmogalumna) vladopesici* Ermilov & Corpuz-Raros, 2015 (Page: 512) – TYPES: HT♀ - ZISP, 3 PT - TUMZ, 2 PT - UPLB
- Galumnella junichiaokii* Ermilov, Corpuz-Raros & Shimano, 2014 (Page: 85) – TYPES: HT♀ - ZISP, 8 PT - TUMZ, 3 PT - UPLB
- Ghilarovus kvavadzei* Murvanidze, 2014 (Page: 468) – TYPES: HT♀ + 3 PT♀ - MAUG
- Granuloppia vietnamensis* Ermilov & Bayartogtokh, 2015 (Page: 228) – TYPES: HT♂ - SMF, PT♂ - TUMZ
- Hermanniella bugiamapensis* Ermilov & Bayartogtokh, 2015 (Page: 225) – TYPES: HT♂ - SMF, PT♂ - TUMZ
- Hermannobates dilatatus* Ermilov, Sandmann, Marian & Maraun, 2014 (Page: 314) – TYPES: HT♀ - ZISP, PT♀ - SZMN, PT♀ - TUMZ
- Heterogalumna minima* Ermilov & Kalúz, 2014 (Page: 78) – TYPES: HT - ZISP, PT - CSGE
- Hoplophthiracarus clavatus* Niedbala, 2014 (Page: 162) – TYPES: HT + 174 PT - DATE
- Hoplophthiracarus kumboensis* Niedbala & Starý, 2014 (Page: 39) – TYPES: HT + 3 PT - DATE, 2 PT - ISB, PT - MHNG

- Hoplophthiracarus reticulatus* Niedbala & Starý, 2014 (Page: 42) – TYPES: HT + 60 PT - DATE, 15 PT - ISB, 5 PT - MHNG
- Hoplophthiracarus spinus* Niedbala & Starý, 2014 (Page: 42) – TYPES: HT + 15 PT - DATE, 4 PT - ISB, 2 PT - MHNG
- Humerobates kumasoi* Nakamura, Nakamura & Fujikawa, 2014 (Page: 251) – TYPES: HT♀ + 2 PT♂ + 2 PT♀ - NSMT
- Indoribates bicarinatus* Ermilov & Anichkin, 2014 (Page: 51) – TYPES: HT♀ - ZISP, 2 PT - SZMN, PT - TUMZ
- Indotritia montkoupensis* Niedbala & Starý, 2014 (Page: 34) – TYPES: HT + 15 PT - DATE, 5 PT - ISB, PT - MHNG
- Kokoppia mandelai* Hugo-Coetzee, 2014 (Page: 543) – TYPES: HT + 7 PT - NMB, 3 PT - NMSA
- Lanceoppia scytheae* Hugo-Coetzee, 2014 (Page: 545) – TYPES: HT + 9 PT - NMB, 3 PT - NMSA
- Lohmannia (Carolohmannia) monosetosa* Ermilov & Anichkin, 2014 (Page: 10) – TYPES: HT♀ - ZISP, 3 PT - SZMN, PT - TUMZ
- Machadocephus leoneae* Fernandez, Theron, Rollard & Leiva, 2014 (Page: 4) – TYPES: HT♀ + 2 PT♀ - MNHN, 2 PT♀ - MHNG
- Machadocephus rachii* Fernandez, Theron, Rollard & Leiva, 2014 (Page: 15) – TYPES: HT♀ + 2 PT♀ - MNHN, 2 PT♀ - MHNG
- Macrogena abbreviata* Ermilov & Minor, 2015 (Page: 20) – TYPES: HT♀ + 2 PT - NZAC, 2 PT - SMF, 2 PT - TUMZ
- Macrogena brevisensilla* Ermilov & Minor, 2015 (Page: 15) – TYPES: HT♀ + 2 PT - NZAC, 2 PT - SMF, 2 PT - TUMZ
- Malaconothrus agusanensis* Ermilov & Corpuz-Raros, 2015 (Page: 63) – TYPES: HT - SMF, 5 PT - TUMZ, 8 PT - UPLB
- Metabelba (Pateribelba) centurion* Miko, Mourek & Ermilov, 2014 (Page: 520) – TYPES: HT + 2 PT - NMP, 2 PT - TUMZ, 2 PT - CLM
- Metapyroppia gigantea* Ermilov & Martens, 2014 (Page: 2) – TYPES: HT + PT - SMF, 5 PT - TUMZ
- Metrioppia walbranensis* Lindo, 2015 (Page: 4) – TYPES: HT♀ - CNC, 3 PT♂ + PT♀ - ZLC, 30 PT - CNC, ZLC, RNC, RBCM
- Microtritia diaphoros* Niedbala & Starý, 2015 (Page: 1697) – TYPES: HT + 5 PT - DATE, 3 PT - ISB, 3 PT - MHNG
- Microtritia parahauseri* Niedbala & Starý, 2015 (Page: 1699) – TYPES: HT + 5 PT - DATE, 3 PT - ISB, 2 PT - MHNG
- Mirogalumna leytensis* Ermilov & Corpuz-Raros, 2015 (Page: 557) – TYPES: HT♀ - SMF, 5 PT - TUMZ, 2 PT - UPLB
- Mixacarus (Phyllolohmannia) pectinatus* Ermilov & Kalúz, 2014 (Page: 709) – TYPES: HT - ZISP, 4 PT - SZMN, 7 PT - CSGE
- Mucronothrus braziliensis* Ermilov, Tolstikov, Senna & Pesic, 2014 (Page: 571) – TYPES: HT + PT - FIOC, 6 PT - TUMZ
- Multioppia pseudoglabra* Ermilov, 2015 (Page: 58) – TYPES: HT - SMF, 3 PT - TUMZ
- Neoribates cupulatus* Liang, Yang & Tang, 2014 (Page: 261) – TYPES: HT♀ + 2 PT♀ - GUGC
- Neoribates (Pseudoneoribates) kontschani* Ermilov & Corpuz-Raros, 2015 (Page: 231) – TYPES: HT♂ - ZISP, PT - TUMZ
- Neoribates (Pseudoneoribates) negrosensis* Ermilov & Corpuz-Raros, 2015 (Page: 225) – TYPES: HT♂ - ZISP, 3 PT - TUMZ, 2 PT - UPLB
- Neoribates monodactylus* Ermilov & Anichkin, 2014 (Page: 61) – TYPES: HT♀ - ZISP, PT - TUMZ
- Neoribates parabulanovae* Ermilov & Martens, 2014 (Page: 20) – TYPES: HT♂ + PT - SMF, 3 PT - TUMZ
- Neoribates paramacrosacculatus* Ermilov & Martens, 2014 (Page: 24) – TYPES: HT♂ + PT - SMF, PT - TUMZ

- Neoribates pararotundus* Ermilov & Martens, 2014 (Page: 28) – TYPES: HT♂ + PT - SMF, PT - TUMZ
- Neoribates paratuberculatus* Ermilov, Shtanchaeva & Subias, 2014 (Page: 1597) – TYPES: HT♂ - ZISP, PT♂ - TUMZ
- Notophthiracarus biputeus* Liu & Zhang, 2014 (Page: 162) – TYPES: HT - NZAC, PT - NIGA
- Notophthiracarus colombianus* Liu & OConnor, 2015 (Page: 63) – TYPES: UT + PT - UMMZ, PT - NIGA
- Notophthiracarus motumuka* Liu & Zhang, 2014 (Page: 190) – TYPES: HT - NZAC, PT - NIGA
- Notophthiracarus quasiuluguruensis* Niedbala & Starý, 2015 (Page: 908) – TYPES: HT - DATE
- Notophthiracarus rimi* Liu & Zhang, 2014 (Page: 194) – TYPES: HT + 4 PT - NZAC, 3 PT - NIGA
- Notophthiracarus sensifus* Liu & Zhang, 2015 (Page: 232) – TYPES: HT - NZAC, PT - NIGA
- Notophthiracarus sigifurcatus* Liu & Zhang, 2015 (Page: 234) – TYPES: HT - NZAC, PT - NIGA
- Notophthiracarus tamaki* Liu & Zhang, 2014 (Page: 192) – TYPES: HT + 2 PT - NZAC, 2 PT - NIGA
- Notophthiracarus tuberculus* Niedbala & Starý, 2015 (Page: 908) – TYPES: HT + 5 PT - DATE, 3 PT - ISB, 2 PT - MHNG
- Notophthiracarus uluguruensis* Niedbala & Starý, 2015 (Page: 911) – TYPES: HT + 5 PT - DATE, 3 PT - ISB, 2 PT - MHNG
- Oppiella (Quattoppiella) goldengatensis* Hugo-Coetzee, 2014 (Page: 549) – TYPES: HT + 5 PT - NMB, 3 PT - NMSA
- Oribatella paraumaethuisorum* Ermilov & Martens, 2014 (Page: 1385) – TYPES: HT♂ + PT♂ - ZISP, PT♂ - CSGE
- Oribotritia breviseta* Niedbala & Starý, 2015 (Page: 1690) – TYPES: HT + 38 PT - DATE, 15 PT - ISB, 7 PT - MHNG
- Oxyoppia (Oxyoppiella) mustaciata* Kun, 2014 (Page: 464) – TYPES: HT + 2 PT - MCNLP, 20 PT - CRUB
- Pantelozetes unitjumeniensis* Ermilov, Salavatulin & Tolstikov, 2015 (Page: 53) – TYPES: HT♂ - ZISP, 6 PT - TUMZ
- Papillacarus luteus* Ermilov, 2015 (Page: 55) – TYPES: HT - SMF, 3 PT - TUMZ
- Papillacarus parapolysetosus* Ermilov & Tolstikov, 2015 (Page: 51) – TYPES: HT - SMF, 2 PT - TUMZ
- Papillacarus whitteni* Fernandez, Theron, Rollard & Leiva, 2015 (Page: 133) – TYPES: HT♀ + 2 PT♀ - MNHN
- Paulianacarus vietnamese* Fernandez, Theron, Rollard & Castillo, 2014 (Page: 780) – TYPES: HT♀ + 2 PT♀ - MNHN
- Pedrocortesella dongnaiensis* Ermilov & Anichkin, 2014 (Page: 210) – TYPES: HT - ZISP, PT - TUMZ
- Pedrocortesella vietnamica* Ermilov & Anichkin, 2014 (Page: 215) – TYPES: HT - ZISP, PT - TUMZ
- Peloribates tatyanae* Ermilov & Anichkin, 2014 (Page: 56) – TYPES: HT♀ - ZISP, 2 PT - SZMN, PT - TUMZ
- Pergalumna elongatiporosa* Ermilov, Alvarado-Rodriguez & Retana-Salazar, 2014 (Page: 8) – TYPES: HT - ZISP, PT - TUMZ, CIEMIC
- Pergalumna minutuberculata* Ermilov & Martens, 2014 (Page: 463) – TYPES: HT + PT - SMF, 4 PT - TUMZ
- Pergalumna panayensis* Ermilov & Corpuz-Raros, 2015 (Page: 561) – TYPES: HT♀ - SMF, 7 PT - TUMZ, 2 PT - UPLB
- Pergalumna paraboliviana* Ermilov & Gwiazdowicz, 2015 (Page: 90) – TYPES: HT♂ - SMF, 3 PT - TUMZ, PT - MHNJP
- Pergalumna striatiprodorsum* Ermilov, Alvarado-Rodriguez & Retana-Salazar, 2014 (Page: 13) – TYPES: HT - ZISP, PT - TUMZ, CIEMIC
- Perscheloribates paraluminosus* Ermilov, Alvarado-Rodriguez, Tolstikov & Retana-Salazar, 2015 (Page: 405) – TYPES: HT - SMF, 5 PT - TUMZ
- Phthiracarus allocotos* Niedbala & Starý, 2015 (Page: 132) – TYPES: HT + 17 PT - DATE, 7 PT - ISB, 5 PT - MHNG

- Phthiracarus fujianensis* Ni & Liu, 2014 (Page: 178) – TYPES: HT + 6 PT - NZMC
- Phthiracarus sichuanensis* Liu, 2014 (Page: 181) – TYPES: HT + 3 PT - NZMC
- Phthiracarus yunnanensis* Liu, 2014 (Page: 183) – TYPES: HT + PT - NZMC
- Protophthiracarus amboroensis* Niedbala & Starý, 2015 (Page: 134) – TYPES: HT + 2 PT - DATE, 2 PT - ISB, 1 PT - MHNG
- Protophthiracarus diatropos* Niedbala & Starý, 2014 (Page: 47) – TYPES: HT + 34 PT - DATE, 15 PT - ISB, 5 PT - MHNG
- Protophthiracarus korupensis* Niedbala & Starý, 2014 (Page: 46) – TYPES: HT + 70 PT - DATE, 25 PT - ISB, 3 PT - MHNG
- Protophthiracarus preptos* Niedbala & Starý, 2014 (Page: 52) – TYPES: HT - DATE, PT - ISB
- Punctoribates tschernovi* Shtanchaeva & Subias, 2014 (Page: 145) – TYPES: HT♂ - FBUCM, 5 PT - CLS, CUYS
- Rhynchoribates longisetosus* Ermilov, Sandmann, Marian & Maraun, 2014 (Page: 317) – TYPES: HT♀ - ZISP, 2 PT - SZMN, 2 PT - TUMZ
- Rhynchoribates parafabulosus* Ermilov & Kalúz, 2014 (Page: 615) – TYPES: HT♂ - ZISP, PT♂ - SZMN
- Scapheremaeus ascissuratus* Ermilov & Anichkin, 2015 (Page: 488) – TYPES: HT♀ - ZISP, 7 PT - TUMZ
- Scapheremaeus gibbus* Ermilov & Minor, 2015 (Page: 71) – TYPES: HT + 2 PT - NZAC, 2 PT - SMF, 3 PT - TUMZ
- Scapheremaeus luxtoni* Ermilov & Minor, 2015 (Page: 76) – TYPES: HT + PT - NZAC, PT - SMF, PT - TUMZ
- Scheloribates costaricensis* Ermilov, Alvarado-Rodriguez, Tolstikov & Retana-Salazar, 2015 (Page: 400) – TYPES: HT - SMF, 8 PT - TUMZ
- Scheloribates yamaeensis* Nakamura, Hashimoto, Nishi, Nakamura & Fujikawa, 2015 (Page: 180) – TYPES: HT♂ + 24 PT♀ - NSMT
- Selenoribates arotroventer* Pflingstl, 2015 (Page: 361) – TYPES: HT♀ + PT♂ - SMNG
- Selenoribates asmodaeus* Pflingstl, 2015 (Page: 357) – TYPES: HT♂ - SMNG
- Selenoribates divergens* Pflingstl, 2015 (Page: 362) – TYPES: HT♀ + 2 PT♂ - SMNG
- Selenoribates niccus* Pflingstl, 2015 (Page: 358) – TYPES: HT♀ - SMNG, 2 PT♀ - CTP
- Steganacarus (Rhacaplacarus) quaternarius* Niedbala & Starý, 2014 (Page: 44) – TYPES: HT - DATE
- Steganacarus (Rhacaplacarus) spinus* Niedbala, 2014 (Page: 164) – TYPES: HT + PT - DATE
- Suctobelbella (Ussuribata) phylliformis* Ermilov, Shtanchaeva & Subias, 2014 (Page: 1595) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN, 2 PT♂ - TUMZ
- Symbioribates yukiguni* Maruyama & Shimano, 2014 (Page: 1) – TYPES: HT♂ + PT♀ - NSMT
- Taiwanoppia nepalica* Ermilov & Martens, 2014 (Page: 1388) – TYPES: HT♂ + PT♂ - ZISP, PT♂ - CSGE
- Taiwanoppia paranepalica* Ermilov & Martens, 2014 (Page: 1723) – TYPES: HT♂ + PT - SMF, 4 PT - TUMZ
- Tectodamaeus heterotrichus* Ermilov & Anichkin, 2014 (Page: 15) – TYPES: HT♀ - ZISP, 2 PT - SZMN, PT - TUMZ
- Tegeocranellus martinezi* Ermilov & Anichkin, 2014 (Page: 40) – TYPES: HT♀ - ZISP, 5 PT - SZMN, 2 PT - TUMZ
- Teratoppia parareducta* Ermilov & Tolstikov, 2015 (Page: 637) – TYPES: HT - SMF, 8 PT - TUMZ
- Tokunocephus chiranensis* Fujikawa, 2014 (Page: 1) – TYPES: HT♀ + PT♀ - NSMT
- Trichogalumna albomaculata* Ermilov & Tolstikov, 2015 (Page: 171) – TYPES: HT♀ - SMF, 2 PT♂ + 3 PT♀ - TUMZ
- Trichogalumna atypica* Ermilov & Tolstikov, 2015 (Page: 176) – TYPES: HT♀ - SMF, PT♂ + 5 PT♀ - TUMZ

Truncozetes paraecuadoriensis Ermilov, Alvarado-Rodriguez & Retana-Salazar, 2015 (Page: 274) – TYPES: HT♂ - ZISP, PT♀ - TUMZ

Uracrobates (Parauracrobates) truncatus Ermilov & Martens, 2015 (Page: 189) – TYPES: HT♂ + PT - SMF, PT - TUMZ

Vilhenabates schawalleri Ermilov & Martens, 2014 (Page: 1720) – TYPES: HT♂ + PT - SMF, 4 PT - TUMZ

New subspecies

Corynoppia andulau sakaryaensis Baran & Gökyesil, 2015 (Page: 4) – TYPES: HT + PT - SUAC

New genera

Bedoslohmannia Fernandez, Theron, Rollard & Castillo, 2014 (Page: 773) Typ. sp.: *Bedoslohmannia annea* Fernandez, Rollard & Castillo, 2014

Cavaecarabodes Fernandez, Theron, Rollard & Castillo, 2014 (Page: 540) Typ. sp.: *Cavaecarabodes pulchritude* Fernandez, Theron, Rollard & Castillo, 2014

New subgenera

Euphthiracarus (Parapocsia) Niedbala, 2014 (Page: 158) Typ. sp.: *Euphthiracarus (Parapocsia) medius* Niedbala, 2014

Neoribates (Pseudoneoribates) Ermilov & Corpuz-Raros, 2015 (Page: 225) Typ. sp.: *Neoribates (Pseudoneoribates) negrosensis* Ermilov & Corpuz-Raros, 2015

Oppiella (Quattoppiella) Hugo-Coetzee, 2014 (Page: 548) Typ. sp.: *Oppiella (Quattoppiella) goldengatensis* Hugo Coetzee, 2014

Uracrobates (Parauracrobates) Ermilov & Martens, 2015 (Page: 189) Typ. sp.: *Uracrobates (Parauracrobates) truncatus* Ermilov & Martens, 2015

New combinations

Afroleius floridus (Mahunka, 1985) – [Coetzee, 2014: 554]

Afroleius polygonatus (Mahunka, 1985) – [Coetzee, 2015: 385]

Allogalumna brevisetosa (Bayartogtokh & Weigmann, 2005) – [Ermilov & Bayartogtokh, 2015: 490]

Allogalumna quadrimaculata (Mahunka, 1988) – [Ermilov & Bayartogtokh, 2015: 490]

Damaeus alpinus (Schweizer, 1956) – [Miko, 2015: 178]

Damaeus helveticus (Schweizer, 1956) – [Miko, 2015: 167]

Galumna (Bigalumna) rimosa Mahunka & Mahunka-Papp, 2009 – [Ermilov & Bayartogtokh, 2015: 490]

Leptogalumna (Aegyptogalumna) mastigophora (Al-Assiuty, Abdel-Hamid, Seif & El-Deeb, 1985) – [Shtanchaeva, Ermilov, Tolstikov & Subias, 2014: 71]

Muliercula femoroserrata (Pérez-Inigo & Baggio, 1980) – [Shtanchaeva, Ermilov, Tolstikov & Subias, 2014: 80]

Muliercula orixaensis (Badejo, Woas & Beck, 2002) – [Shtanchaeva, Ermilov, Tolstikov & Subias, 2014: 83]

Tectodamaeus armatus (Aoki, 1984) – [Miko, 2015: 184]

New status

Galumna (Bigalumna) Mahunka & Mahunka-Papp, 2009 – [Ermilov & Bayartogtokh, 2015: 490]

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