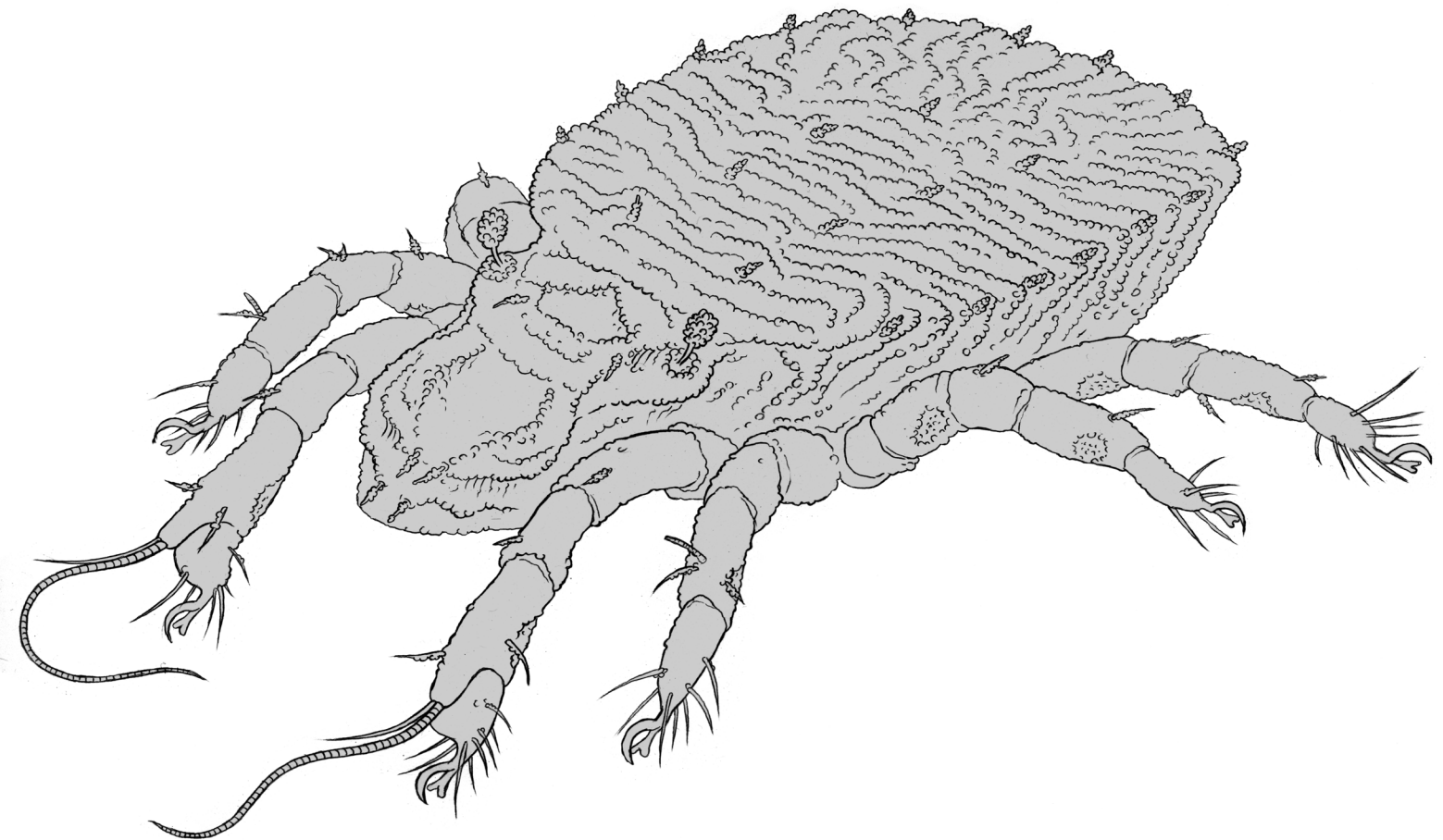


ACARI

Bibliographia Acarologica



17 (2) · 2017

Oribatida

ACARI

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Publisher

Senckenberg Gesellschaft für Naturforschung, Senckenberganlage 25, 60325 Frankfurt am Main, Germany
Institute: Senckenberg Museum für Naturkunde Görlitz, Germany

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Indexed in

CAB Abstracts, Worldcat, Zoological Record

Cover picture

Ekkehart Mättig, Senckenberg Museum für Naturkunde Görlitz, Germany

Production

Senckenberg Museum für Naturkunde Görlitz, Germany

Print

Gustav Winter Druckerei und Verlagsgesellschaft mbH, Herrnhut, Germany. Printed in environmentally friendly paper.

Distributor

Senckenberg Museum für Naturkunde Görlitz — Library
PF 300 154, 02806 Görlitz, Germany
Email: library-gr@senckenberg.de

Subscription Information

The issue contains an order form.

Website

www.senckenberg.de/acari

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Editum

10.11.2017

ISSN

1618-8977

ORIBATIDA No. 48

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Editorial end 10 July 2017
Published 10 November 2017

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 12,060 papers and 8,968 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The literature from 1995 to 2016 is searchable on the Internet. The Bibliographia Oribatologica of number 1 to 31 and the issues 1 to 16 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:

Arphthycarus strictus Niedbala, 2017 (Page: 247¹) –
TYPES: HT² - RMNH³, PT² - DATE³

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

ALUM - Acarology Laboratory, University of Maragheh, Department of Plant Protection, Maragheh, Iran

AMU - Adam Mickiewicz University, Natural History Collection, Poznań, Poland

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

CES - Collection El Soplao Cave, Celis, Cantabria, Spain

CLM - Collection Ladislav Miko, Prague, Czechia

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

DATE - Deartment of Animal Taxonomy and Ecology, Adam Mickiewicz University, Poznań, Poland

DPPSU - Deartment of Plant Protection, College of Agriculture, Shiraz University, Shiraz, Iran

GUGC - Guizhou University, Institute of Entomology, Guiyang, Guizhou, P.R. China

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

JAZM - Jalal Afshar Zoological Museum, Acarological Collection, University of Tehran, Karaj, Iran

KWU - Kazimierz Wielki University, Department of Evolutionary Biology, Bydgoszcz, Poland

LESM - Laboratory of Ecology and Systematics of Microarthropods, Faculty of Sciences, Universidad Nacional Autónoma de Mexico, Mexico City, Mexico

MACN - Museo Argentino Bernardino Rivadavia de Ciencias Naturales, Buenos Aires, Argentina

MECN - Museo Ecuatoriano de Ciencias Naturales, Quito, Ecuador

MHNJP - Museo de Historia Natural “Javier Prado”, Universidad Nacional Mayor de San Marcos, Lima, Peru

MHNG - Muséum d’Histoire Naturelle, Geneva, Switzerland

NHMW - NaturHistorisches Museum Wien, Wien, Austria

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

NMB - National Museum Bloemfontein, Bloemfontein, South Africa

NMNS - National Museum of Nature and Science, Tsukuba, Japan

NSMT - National Science Museum, Tokyo, Japan

NTU - Department of Entomology, National Taiwan University, Taipei, Taiwan

NZAC - New Zealand Arthropod Collection, Landcare Research, Auckland, New Zealand

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

RMNH - Naturalis Biodiversity Center, formerly Rijks Museum van Natuurlijke Historie, Leiden, The Netherlands

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

SMF - Senckenberg Museum Frankfurt, Frankfurt / Main,

- Germany
 TYPES: HT - RMNH, PT - DATE
- SMNG - Senckenberg Museum für Naturkunde Görlitz, Görlitz, Germany
Arphthycarus simplex Niedbala, 2017 (Page: 761) – TYPES: HT + PT - DATE
- TUMZ - Tyumen State University Museum of Zoology, Tyumen, Russia
Arphthycarus strictus Niedbala, 2017 (Page: 247) – TYPES: HT - RMNH, PT - DATE
- UNAM - Universidad Nacional Autónoma de Mexico, Instituto de Biología, Mexico City, Mexico
Atropacarus (Hoplophorella) parastenos Niedbala & Starý, 2016 (Page: 494) – TYPES: HT - DATE
- UPLB - University of Philippines Los Banos, Museum of Natural History, Laguna, Philippines
Ausoribula bloemfonteinensis Ermilov, Hugo-Coetzee & Khaustov, 2017 (Page: 648) – TYPES: HT♂ + 2 PT - NMB, 2 PT - SMNG, 3 PT - TUMZ
- UTP - Uniwersytet Technologiczno-Przyrodniczy, Bydgoszcz, Poland
Ausoribula termitophila Ermilov, Hugo-Coetzee & Khaustov, 2017 (Page: 644) – TYPES: HT♀ + 2 PT - NMB, 2 PT - SMNG, 2 PT - TUMZ
- ZLC - Zoe Lindo Collection, Department of Biology, University of Western Ontario, London, Ontario, Canada
Austrophthiracarus longus Niedbala, 2017 (Page: 76) – TYPES: HT - ANIC
- ZMUB - Zoological Museum, University Bergen, Bergen, Norway
Austrophthiracarus obtusus Niedbala, 2017 (Page: 255) – TYPES: HT - MECN + PT - DATE
- ZSI - Zoological Survey of India, National Zoological Collection, Kolkata, West Bengal, India
Austrophthiracarus parabrah Liu, 2016 (Page: 918) – TYPES: HT - NZAC, 2 PT - NIGA
- ZSM - Zoologische Staatsammlungen, München, Germany
Austrophthiracarus paracronadun Liu & Wu, 2016 (Page: 416) – TYPES: HT - NZAC, 2 PT - NIGA
- New species**
Austrophthiracarus setiformis Liu, 2017 (Page: 916) – TYPES: HT + 4 PT - NIGA
- Achipteria gigantea* Seniczak & Seniczak, 2016 (Page: 1573) – TYPES: HT♀ + 6 PT - ZMUB, 6 PT - KWU
Austrophthiracarus vestigiatus Liu & Wu, 2016 (Page: 417) – TYPES: HT - NZAC, PT - NIGA
- Aeroppia friedrichi* Ermilov, 2016 (Page: 351) – TYPES: HT♂ - MHNJP, 9 PT♂ + 2 PT♀ - TUMZ
Basilobelba spasmenosi Fernandez & Theron, 2016 (Page: 13) – TYPES: HT♀ + 2 PT♀ - MHNG
- Aeroppia longisensilla* Ermilov, 2016 (Page: 356) – TYPES: HT♀ - MHNJP, 2 PT♂ - TUMZ
Campachipteria hummelincki Ermilov, 2016 (Page: 1594) – TYPES: HT♀ - RMNH, 2 PT - SMNG, 6 PT - TUMZ
- Afronthrus ornosae* Arillo & Subias, 2016 (Page: 71) – TYPES: HT - CES
Cavaecarabodes polilloensis Ermilov & Corpuz-Raros, 2016 (Page: 1056) – TYPES: HT♂ + 3 PT - SMNG, 14 PT - TUMZ
- Alismobates galapagoensis* Pfungstl & Schatz, 2017 (Page: 40) – TYPES: HT♂ - SMNG, PT♂ + PT♀ - NHMW
Cerachipteria iturrondobeitai Seniczak & Seniczak, 2017 (Page: 225) – TYPES: HT + PT - ZMUB, 6 PT - UTP
- Arcoppia luzonensis* Ermilov & Corpuz-Raros, 2017 (Page: 9) – TYPES: HT♂ + 2 PT - SMNG, 14 PT - TUMZ
Ceratorchestes melzeri Ermilov, 2016 (Page: 806) – TYPES: HT - MHNJP, 2 PT - ZSM, 2 PT - SMF, 13
- Arphthycarus alienus* Niedbala, 2017 (Page: 245) –

- PT - TUMZ
- Ceratorchestes processus* Ermilov, 2016 (Page: 802) – TYPES: HT - MHNJP, 2 PT - ZSM, 2 PT - SMF, 8 PT - TUMZ
- Ceratozetes shaldybinae* Seniczak, Seniczak & Kaczmarek, 2016 (Page: 1310) – TYPES: no data
- Coetzeella navalensis* Ermilov, Hugo-Coetzee & Khaustov, 2017 (Page: 405) – TYPES: HT♂ + 2 PT♂ - NMB, 2 PT♂ - SMNG, 2 PT♂ - TUMZ
- Congocephus kardiae* Fernandez, Theron & Leiva, 2016 (Page: 341) – TYPES: HT♀ + 2 PT♀ - MHNG
- Congocephus kayoveae* Fernandez, Theron & Leiva, 2016 (Page: 28) – TYPES: HT♀ + 4 PT♀ - MHNG
- Congocephus rwandensis* Fernandez, Theron & Leiva, 2016 (Page: 21) – TYPES: HT♀ + 2 PT♀ - MHNG
- Ctenobelba mikaeei* Ahaniazad, Bagheri & Akrami, 2017 (Page: 75) – TYPES: HT♀ + 2 PT♀ - ALUM, PT♀ - DPPSU, 2 PT♀ - JAZM
- Cubachipteria maxsellnicki* Ermilov, 2016 (Page: 1599) – TYPES: HT♀ - RMNH, 2 PT - TUMZ
- Damaeus lupus* Miko, 2016 (Page: 280) – TYPES: HT + PT - SMNG, 2 PT - CLM
- Dorycranosus grenadaensis* Ermilov, 2016 (Page: 15) – TYPES: HT♂ - RMNH, 2 PT♂ - TUMZ
- Drymobatoides boronganensis* Ermilov & Corpuz-Raros, 2017 (Page: 300) – TYPES: HT♂ - SMNG, PT - UPLB, 3 PT - TUMZ
- Epidamaeus bahamensis* Ermilov & Smit, 2017 (Page: 798) – TYPES: HT♀ - RMNH, 2 PT♂ - TUMZ
- Euphthiracarus paranetron* Niedbala & Starý, 2016 (Page: 486) – TYPES: HT - DATE
- Eurhynchoribates misamisensis* Miko, Ermilov & Corpuz-Raros, 2017 (Page: 131) – TYPES: HT♂ - SMNG, PT♂ - TUMZ
- Eurhynchoribates (Orinchoribates) samarensis* Miko, Ermilov & Corpuz-Raros, 2017 (Page: 126) – TYPES: HT♂ - SMNG, 3 PT♂ - TUMZ
- Eurostocephus peterjaegeri* Ermilov, 2017 (Page: 949) – TYPES: HT♀ - SMNG, 2 PT♂ - TUMZ
- Eurostocephus wojciechniedbalai* Ermilov & Starý, 2017 (Page: 642) – TYPES: HT + 2 PT - SMNG, 5 PT - TUMZ
- Fuscozetes kamchatkicus* Seniczak, Kaczmarek & Seniczak, 2016 (Page: 1018) – TYPES: HT - ZMUB, PT - KWU
- Galumna antiguaensis* Ermilov, 2016 (Page: 1497) – TYPES: HT♀ - RMNH, 2 PT - SMNG, 17 PT - TUMZ
- Galumna (Cosmogalumna) centroclathrata* Hagino & Shimano, 2017 (Page: 766) – TYPES: HT♀ + PT♂ + PT♀ - NSMT
- Galumna colombiana* Ermilov, 2017 (Page: 104) – TYPES: HT♀ - RMNH, 2 PT - SMF, 5 PT - TUMZ
- Galumna dkrivolutskiyi* Ermilov & Starý, 2017 (Page: 551) – TYPES: HT♀ + PT - SMNG, 4 PT - TUMZ
- Galumna (Neogalumna) harrysmiti* Ermilov, 2016 (Page: 1501) – TYPES: HT♂ - RMNH, 2 PT - SMNG, 6 PT - TUMZ
- Galumna naturalisi* Ermilov, 2017 (Page: 109) – TYPES: HT♀ - RMNH, 2 PT♀ - TUMZ
- Galumna tsengi* Ermilov & Liao, 2017 (Page: 828) – TYPES: HT♀ - NTU, 2 PT - SMNG, 2 PT - TUMZ
- Hafenrefferia eurycuspis* Zhang & Jin, 2016 (Page: 245) – TYPES: HT + PT - GUGC
- Hammerella (Woasella) huanucoensis* Ermilov, 2016 (Page: 385) – TYPES: HT♀ - MHNJP, 2 PT - ZSM, 2 PT - SMF, 12 PT - TUMZ
- Haplozetes valbehanae* Ermilov, 2016 (Page: 370) – TYPES: HT♂ - SMNG, 9 PT♂ + 5 PT♀ - TUMZ
- Hermannobates dillerorum* Ermilov, 2016 (Page: 66) – TYPES: HT♂ - MHNJP, 2 PT - ZSM, 2 PT - SMF, 3 PT - TUMZ
- Hoplophthiracarus acuminatus* Liu, 2017 (Page: 919) – TYPES: HT + 3 PT - NIGA
- Hoplophthiracarus mediocris* Niedbala, 2017 (Page: 76) – TYPES: HT + 2 PT - ANIC, 2 PT - AMU

- Hypovortex hispanicus* Arillo & Subias, 2016 (Page: 74) – TYPES: HT - CES
- Indotritia lakshadweepensis* Sanyal & Basu, 2014 (Page: 146) – TYPES: HT♀ + 7 PT♀ - ZSI
- Kalyptrazetes bifurcatus* Ermilov, 2017 (Page: 334) – TYPES: HT♂ - MHNJP, PT♂ - ZSM, 2 PT♂ - TUMZ
- Lanceoppia (Bicristoppia) archicostulata* Ermilov, 2016 (Page: 506) – TYPES: HT♀ - SMNG, PT♂ + PT♀ - TUMZ
- Lasiobelba (Antennoppia) parachistyakovi* Ermilov, 2016 (Page: 380) – TYPES: HT♀ - MHNJP, 5 PT - ZSM, 5 PT - SMF, 41 PT - TUMZ
- Liacarus vietnamensis* Ermilov & Starý, 2017 (Page: 457) – TYPES: HT♀ + 2 PT♀ - SMNG, 2 PT♀ - TUMZ
- Litoribates caelestis* Pflingstl & Schatz, 2017 (Page: 49) – TYPES: HT♀ - SMNG, PT♂ + PT♀ - NHMW
- Lohmannia lerallana* Ermilov, Hugo-Coetzee & Khaustov, 2017 (Page: 667) – TYPES: HT + PT - NMB, PT - SMNG, 3 PT - TUMZ
- Lohmannia maya* Iglesias & Palacios-Vargas, 2017 (Page: 656) – TYPES: HT♀ + 33 PT♀ - UNAM
- Lohmannia pseudoturcmenica* Ermilov, 2017 (Page: 194) – TYPES: HT - SMNG, 3 PT - TUMZ
- Lohmannia triangulata* Ermilov, 2016 (Page: 160) – TYPES: HT - SMNG, PT - TUMZ
- Malaconothrus paraweigmanni* Ermilov, 2016 (Page: 32) – TYPES: HT♀ - SMNG, PT♀ - TUMZ
- Megeremaeus cretaceous* Sidorchuk & Behan-Pelletier, 2017 (Page: 279) – TYPES: HT + PT - CNC
- Melanozetes avachai* Seniczak, Kaczmarek & Seniczak, 2016 (Page: 464) – TYPES: HT + PT - ZMUB, PT - KWU
- Mesoplophora (Parplophora) fusiformis* Niedbala, 2017 (Page: 254) – TYPES: HT - MECN
- Mesoplophora quasigaveae* Niedbala, 2016 (Page: 69) – TYPES: HT♂ - MHNJP, 40 PT - DATE
- Mesotritia cozumelensis* Niedbala, 2017 (Page: 761) – TYPES: HT - DATE
- Mesotritia paraflagelliformis* Niedbala, 2017 (Page: 121) – TYPES: HT - DATE
- Metrioppia walbranensis* Lindo, 2015 (Page: 556) – TYPES: HT(W) + PT - CNC, PT - ZLC, RNC, RBCM
- Microzetes samarensis* Ermilov & Corpuz-Raros, 2016 (Page: 575) – TYPES: HT♂ - SMNG, PT♂ + PT♀ - TUMZ
- Mixacarus turialbaiensis* Fernandez, Theron, Leiva & Tiedt, 2017 (Page: 35) – TYPES: HT♀ + 2 PT♀ - MHNG
- Neoribates incisus* Hagino, Shimano & Aoki, 2016 (Page: 25) – TYPES: HT♂ + 3 PT♂ + 5 PT♀ - NMNS
- Niosuctobelba sphagnicola* Ermilov, 2017 (Page: 750) – TYPES: HT♂ - SMNG, 10 PT♂ - TUMZ
- Nothrus vazquezae* Arillo & Subias, 2016 (Page: 70) – TYPES: HT - CES
- Notophthiracarus caulis* Niedbala, 2017 (Page: 77) – TYPES: HT - ANIC
- Notophthiracarus medius* Niedbala & Starý, 2016 (Page: 491) – TYPES: HT - DATE, PT - ISB
- Notophthiracarus paraschizocomus* Niedbala, 2017 (Page: 257) – TYPES: HT - MECN + PT - DATE
- Notophthiracarus salebrosus* Niedbala, 2017 (Page: 78) – TYPES: HT + 2 PT - ANIC, 11 PT - AMU
- Oribotritia grossa* Niedbala, 2017 (Page: 243) – TYPES: HT - RMNH, PT - DATE
- Oribotritia perpusilla* Niedbala & Starý, 2016 (Page: 486) – TYPES: HT - DATE
- Paralamellobates argentinensis* Fredes, 2017 (Page: 245) – TYPES: HT♀ + 2 PT♂ + 5 PT♀ - MACN
- Paraleius leahae* Knee, 2017 (Page: 55) – TYPES: HT♀ + 20 PT - CNC
- Paulianacarus costaricensis* Fernandez, Theron, Leiva & Tiedt, 2017 (Page: 43) – TYPES: HT♀ + 2 PT♀ - MHNG
- Pergalumna bhaskari* Sarkar, Sanyal & Chakrabarti, 2012 (Page: 1) – TYPES: HT♀ + 2 PT♀ - ZSI

- Pergalumna capualensis* Ermilov & Corpuz-Raros, 2016 (Page: 79) – TYPES: HT♀ + 2 PT - SMNG, 6 PT - TUMZ
- Pergalumna dactylaris* Palacios-Vargas & Villagomez, 2017 (Page: 88) – TYPES: HT♂ + 6 PT♂ + 2 PT♀ - LESM
- Pergalumna hypergranulosa* Palacios-Vargas & Villagomez, 2017 (Page: 78) – TYPES: HT♂ + 9 PT♂ + 5 PT♀ - LESM
- Pergalumna kunsti* Ermilov & Starý, 2017 (Page: 495) – TYPES: HT♂ + PT - SMNG, 4 PT - TUMZ
- Pergalumna obsidiana* Palacios-Vargas & Villagomez, 2017 (Page: 81) – TYPES: HT♂ + 4 PT♂ + PT♀ - LESM
- Pergalumna sabitai* Sarkar, Sanyal & Chakrabarti, 2012 (Page: 3) – TYPES: HT♀ + 2 PT♀ - ZSI
- Pergalumna storkani* Ermilov & Starý, 2017 (Page: 502) – TYPES: HT♀ - SMNG, PT♂ + 2 PT♀ - TUMZ
- Perscheloribates (Ecuadoribates) olszanowskii* Ermilov & Friedrich, 2016 (Page: 704) – TYPES: HT♀ - MHNJP, PT - ZSM, PT - SMF, 3 PT - TUMZ
- Phauloppia reducta* Ermilov & Minor, 2016 (Page: 1122) – TYPES: HT♀ + PT - NZAC, 2 PT - SMNG, 4 PT - TUMZ
- Phthiracarus paracrispus* Niedbala & Starý, 2016 (Page: 489) – TYPES: HT - DATE
- Phthiracarus ranomafanensis* Niedbala & Starý, 2016 (Page: 491) – TYPES: HT - DATE
- Plasmobates zarae* Fernandez & Theron, 2016 (Page: 4) – TYPES: HT♀ + 2 PT♀ - MHNG
- Platylodes sellnicki* Arillo & Subias, 2016 (Page: 72) – TYPES: HT - CES
- Plenotocepheus trinidadensis* Ermilov, 2017 (Page: 384) – TYPES: HT♂ - RMNH, 2 PT♂ - TUMZ
- Plonaphacarus leonilae* Niedbala, 2017 (Page: 121) – TYPES: HT - DATE
- Protoribates chistyakovi* Ermilov & Starý, 2017 (Page: 502) – TYPES: HT♀ - SMNG, 2 PT♀ - TUMZ
- Protoribates shaldybinae* Ermilov & Starý, 2017 (Page: 509) – TYPES: HT♀ - SMNG, 2 PT♀ - TUMZ
- Protoribates shvanderovi* Ermilov & Starý, 2017 (Page: 516) – TYPES: HT♂ - SMNG, PT♂ - TUMZ
- Reductobates perangustus* Ermilov & Minor, 2016 (Page: 1126) – TYPES: HT♂ + 4 PT - NZAC, 4 PT - SMNG, 15 PT - TUMZ
- Rhinoppia paraundulata* Ermilov, 2016 (Page: 511) – TYPES: HT♀ - SMNG, 2 PT♂ - TUMZ
- Rhynchoribates (Rhynchoribatodes) puertoincaensis* Ermilov, 2017 (Page: 379) – TYPES: HT♂ - MHNJP, PT - TUMZ
- Rhynchoribates (Rhynchoribatodes) rioyuyapichisensis* Ermilov, 2017 (Page: 372) – TYPES: HT♀ - MHNJP, 2 PT - ZSM, 2 PT - SMNG, 3 PT - TUMZ
- Sacculogalumna hexasacculata* Ermilov, 2017 (Page: 5) – TYPES: HT♂ - MHNJP, PT - ZSM, PT - SMNG, 6 PT - TUMZ
- Sacculogalumna suiyangensis* Liang, Yang & Huang, 2012 (Page: 490) – TYPES: HT♀ + 7 PT♀ - GUGC
- Safrobates insignis* Ermilov, Minor & Behan-Pelletier, 2016 (Page: 1212) – TYPES: HT♀ + 3 PT - NZAC, 3 PT - SMNG, 8 PT - TUMZ
- Scheloribates (Bischeloribates) munesaensis* Ermilov, 2016 (Page: 77) – TYPES: HT♀ - SMF, 2 PT♀ - TUMZ
- Scheloribates (Bischeloribates) wachteli* Ermilov & Friedrich, 2016 (Page: 708) – TYPES: HT♀ - MHNJP, 3 PT - ZSM, 3 PT - SMF, 10 PT - TUMZ
- Scheloribates (Topobates) quindecim* Ermilov & Minor, 2016 (Page: 1117) – TYPES: HT♂ + 3 PT - NZAC, 3 PT - SMNG, 22 PT - TUMZ
- Scheloribates daoensis* Ermilov & Starý, 2017 (Page: 15) – TYPES: HT♀ - SMNG, 2 PT♂ - TUMZ
- Scheloribates natmaensis* Ermilov, 2017 (Page: 1023) – TYPES: HT♂ + PT - SMNG, 3 PT - TUMZ
- Setogalumna minisetosa* Ermilov & Corpuz-Raros, 2016 (Page: 84) – TYPES: HT♀ - SMNG, PT♀ - TUMZ
- Sphaerozetes olympicus* Seniczak, Seniczak, Sgardelis

- & Graczyk, 2016 (Page: 1042) – TYPES: HT + 6 PT - ZMUB, 6 PT - UTP
- Spinotocepheus agerus* Fujikawa, 2016 (Page: 12) – TYPES: HT♂ + 3 PT♂ + 2 PT♀ - NSMT
- Striatoppia milii* Sanyal & Basu, 2014 (Page: 361) – TYPES: HT♀ + PT♀ - ZSI
- Suctobelbella paracarinata* Ermilov & Hugo-Coetzee, 2017 (Page: 537) – TYPES: HT + 2 PT - NMB, 2 PT - SMNG, 5 PT - TUMZ
- Tenuelamellarea estefaniae* Arillo & Subias, 2016 (Page: 73) – TYPES: HT - CES
- Tenuiala hubeiensis* Zhang & Jin, 2016 (Page: 248) – TYPES: HT + PT - GUGC
- Trichogalumna boninensis* Hagino, Bayartogtokh & Shimano, 2017 (Page: 859) – TYPES: HT♀ + 2 PT♀ - NSMT
- Trichogalumna interlamellaris* Ermilov & Corpuz-Raros, 2016 (Page: 88) – TYPES: HT♀ + 2 PT - SMNG, 4 PT - TUMZ
- Trichogalumna ohkuboi* Hagino, Bayartogtokh & Shimano, 2017 (Page: 864) – TYPES: HT♀ + PT♀ - NSMT
- Tutorozetes incisirostris* Ermilov, 2016 (Page: 972) – TYPES: HT♂ + 5 PT - SMF, 11 PT - TUMZ
- Uracrobates (Parauracrobates) newtaipeiensis* Ermilov & Liao, 2017 (Page: 833) – TYPES: HT♂ - NTU, PT♂ - TUMZ
- Xenillus amicum* Ermilov, 2016 (Page: 63) – TYPES: HT♂ - MHNJP, 2 PT - ZSM, 2 PT - SMF, 3 PT - TUMZ
- Xenillus tamdaoensis* Ermilov & Starý, 2017 (Page: 461) – TYPES: HT♂ + PT - SMNG, 5 PT - TUMZ
- Zeasuctobelba tierradelfuegoensis* Ermilov, 2017 (Page: 753) – TYPES: HT♀ - SMNG, PT♂ + PT♀ - TUMZ
- Zetorchella taungensis* Ermilov, 2017 (Page: 1030) – TYPES: HT♀ + PT - SMNG, 3 PT - TUMZ
- Zimbabweae pluosiae* Fernandez, Theron & Leiva, 2016 (Page: 347) – TYPES: HT♀ + 2 PT♀ - MHNG

New subspecies

- Galumna crenata indica* Sarkar, Sanyal & Chakrabarti, 2013 (Page: 35) – TYPES: HT♀ + PT♀ - ZSI

New genera

- Coetzeella* Ermilov, Hugo-Coetzee & Khaustov, 2017 (Page: 404) – Typ. sp.: *Coetzeella navalensis* Ermilov, Hugo-Coetzee & Khaustov 2017
- Litoribates* Pfingstl & Schatz, 2017 (Page: 49) – Typ. sp.: *Litoribates caelestis* Pfingstl & Schatz, 2017
- Tokukobelba* Lamos, 2016 (Page: 55) – Typ. sp.: *Belba mongolica* Bayartogtokh, 2000
- Zimbabweae* Fernandez, Theron & Leiva, 2016 (Page: 346) – Typ. sp.: *Zimbabweae pluosiae* Fernandez, Theron & Leiva, 2016

New subgenera

- Eurhynchoribates (Orinchobates)* Miko, Ermilov & Corpuz-Raros, 2017 (Page: 126) – Typ. sp.: *Eurhynchoribates (Orinchobates) samarensis* Miko, Ermilov & Corpuz-Raros, 2017

New family

- Nanohystricidae* Norton & Fuangarworn, 2015 (Page: 153) – Typ. gen.: *Nanohystrix* Norton & Fuangarworn, 2015

New combinations

- Ceratorchestes (Paraceratorchestes) globosus* (Balogh & Mahunka, 1969) – [Ermilov, Friedrich & Kontschán, 2016: 809]
- Drymobatoides asicaticus* (Yamamoto & Aoki, 2000) – [Ermilov & Corpuz-Raros, 2017: 300]
- Drymobatoides elamellatus* (Berlese, 1916) – [Ermilov & Corpuz-Raros, 2017: 300]

Drymobatoides insignis (Balogh, 1962) – [Ermilov & Corpuz-Raros, 2017: 300]

Microzetes asymmetricus (Mahunka, 2001) – [Ermilov & Corpuz-Raros, 2016: 580]

Microzetes sungai (Mahunka, 1997) – [Ermilov & Corpuz-Raros, 2016: 580]

Microzetes wongi (Mahunka, 1995) – [Ermilov & Corpuz-Raros, 2016: 580]

Tokukobelba barbata (Fujita & Fujikawa, 1986) – [Lamos, 2016: 59]

Tokukobelba compta (Kulczynski, 1902) – [Lamos, 2016: 59]

Tokukobelba farinosa (Trägårdh, 1902) – [Lamos, 2016: 59]

Tokukobelba itsukiensis (Fujikawa, 2011) (Page: 59) – [Lamos, 2016: 59]

Tokukobelba japonica (Aoki, 1984) – [Lamos, 2016: 59]

Tokukobelba mongolica (Bayartogtokh, 2000) (Page: 142) – [Lamos, 2016: 55]

Tokukobelba sellnicki (Bulanova-Zachvatkina, 1962) – [Lamos, 2016: 59]

Tokukobelba verrucosa (Bulanova-Zachvatkina, 1962) – [Lamos, 2016: 59]

Trichogalumna curva (Ewing, 1907) – [Norton & Ermilov, 2017: 552]

New synonymes

Aeroppia (*Paraeroppia*) Sanyal, 2009 – [Ermilov, 2016: 351]
= *Aeroppia* Hammer, 1961

Calugarella Balogh & Balogh, 1992 – [Ermilov, 2016: 1283]
= *Unguizetes* Sellnick, 1925

Rykella Balogh, 1962 – [Ermilov & Corpuz-Raros, 2017: 300]
= *Drymobatoides* Jacot, 1936

Teraja Mahunka, 1995 – [Ermilov & Corpuz-Raros, 2016: 580]
= *Microzetes* Berlese, 1913

New status

Paralamellobates quadricornis (Pérez-Inigo & Baggio, 1985) – [Fredes, 2017: 247]

New names

Austrophthiracarus neonominatus Liu & Wu, 2016 pro
Austrophthiracarus parapulchellus Niedbala, 2016 – [Niedbala & Ermilov, 2016: 205]

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Acknowledgement

For the friendly assistances I thank Dr. Heinrich Schatz, Institut für Zoologie, Universität Innsbruck.

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17 (2) · 2017

Franke, K.

Oribatida No. 48	1–23
Acarological literature	1
Publications 2017	1
Publications 2016	6
Publications, additions 2015	10
Publications, additions 2014	11
Publications, additions 2013	11
Publications, additions 2012	12
Nomina nova	13
New species	14
New subspecies	18
New genera	18
New subgenera	18
New family	18
New combinations	18
New synonymes	19
New status	19
New names	19
Addresses	20