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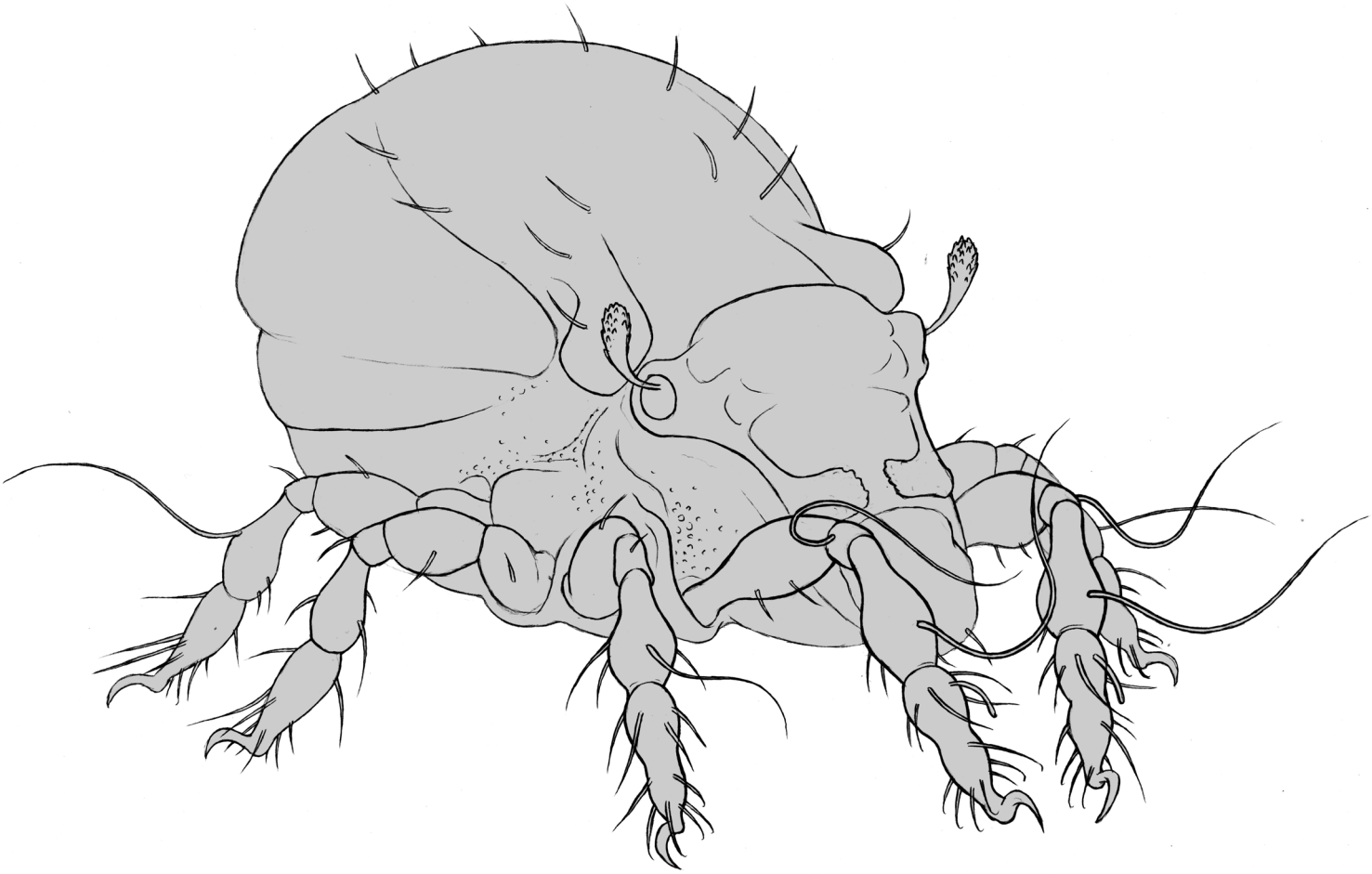

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Under the title "Oribatida", the publications on oribatid mites are listed every year as far as they have come to our knowledge. Please help us to keep the literature database as complete as possible by sending us pdf's, reprints or copies of all your 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 11,277 papers and 8,431 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The literature from 1995 to 2013 is searchable on the Internet. The Bibliographia Oribatologica of number 1 to 31 and the issues 1 to 13 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:

Arphthiracarus clavatus Niedbała & Starý, 2014 (Page: 322[1]) – TYPES: HT[2] + 2 PT[2] - DATE[3], PT[2] - ISB[3]

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

AMU - **A**dam **M**ickiewicz **U**niversity, Department of Animal Morphology, Poznan, Poland

ANIC - **A**ustralian **N**ational **I**nsect **C**ollection, CSIRO Division of Entomology, Canberra, Australia

ARC-PPRI - **A**gricultural **R**esearch **C**ouncil - **P**lant **P**rotection **R**esearch **I**nstitute, Pretoria, South Africa

BASU - **B**u-**A**li **S**ina **U**niversity, Acarology Laboratory, Hamedan, Iran

CEBRED - **CE**nter for **B**iodiversity **R**esources **E**ducation and **D**evelopment, Hanoi National University of Education, Hanoi, Vietnam

CGW - **C**ollection **G**erd **W**eigmann, Berlin, Germany

CLS - **C**ollection **L**uis S. **S**ubias, Facultad de Biologia de la Universidad Complutense de Madrid, Madrid, Spain

CNC - **C**anadian **N**ational **C**ollection of Insects, Arachnids and Nematodes, Ottawa, Canada

CSGE - **C**ollection **S**ergey **G**. **E**rmilov, Nizhniy Novgorod, Russia

CUMNH - **C**hulalongkorn **U**niversity **M**useum of **N**atural **H**istory, Bangkok, Thailand

DATE - **D**epartment of **A**nimal **T**axonomy and **E**cology, Adam Mickiewicz University, Poznan, Poland

DPPSU - **D**epartment of **P**lant **P**rotection, College of Agriculture, **S**hiraz **U**niversity, Shiraz, Iran

ERIS - **E**mil **R**acovita **I**nstitute of **S**peleology, Cluj-Napoca, Romania

FBUCM - **F**acultad de **B**iologia de la **U**niversidad **C**omplutense de **M**adrid, Madrid, Spain

FMNH - **F**innish **M**useum of **N**atural **H**istory, Helsinki, Finland

GUGC - **G**uizhou **U**niversity, Institute of Entomology, **G**uiyang, Guizhou, **C**hina

HNHM - **H**ungarian **N**atural **H**istory **M**useum, Budapest, Hungary

IFAPA - **I**nstituto de Investigación y **F**ormación **A**graria y **P**esquera, Centro **A**lameda del Obispo, Córdoba, Spain

ISB - **I**nstitute of **S**oil **B**iology, Biology Centre Academy of Sciences of the Czech Republic, Ceské Budejovice, Czech Republic

IWEP - **I**nstitute for **W**ater and **E**cological **P**roblems, Khabarovsk, Russia

LESM - **L**aboratory of **E**cology and **S**ystematics of **M**icroarthropods, Faculty of Sciences, Universidad Nacional Autónoma de Mexico, Mexico City, Mexico

MACN - **M**useo **A**rgentino Bernardino Rivadavia de **C**iencias **N**aturales, Buenos Aires, Argentina

MHNG - **M**uséum d'**H**istoire **N**aturelle, **G**eneva, Switzerland

MNHN - **M**uséum **N**ational d'**H**istoire **N**aturelle, Laboratoire de Zoologie (Arthropodes), Paris, France

NEIGA - **N**orth**E**ast **I**nstitute of **G**eography and **A**groecology, Chinese Academy of Sciences, Changchun, China

NHMW - **N**atur**H**istorisches **M**useum, **W**ien, Austria

NMB - **N**ational **M**useum **B**loemfontein, Bloemfontein, South Africa

NMP - National Museum Prague, Prague, Czech Republic

NMSA - Natal Museum, Department of Natural Science, Pietermaritzburg, South Africa

NSMT - National Science Museum, Tokyo, Japan

NZAC - New Zealand Arthropod 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

RAM - Royal Alberta Museum, Invertebrate Zoology, Edmonton, Alberta, Canada

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

SIEE - Severtsov Institute of Ecology and Evolution, Moscow, Russia

SMF - Senckenberg Museum, Frankfurt / Main, Germany

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

TUMZ - Tyumen State University Museum of Zoology, Tyumen, Russia

UPLB - University of Philippines Los Banos, Museum of Natural History, Laguna, Philippinen

USNM - United States National Museum of Natural History, Washington, USA

ZISP - Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia

New species

Acrogalumna lanceolata Bayartogtokh & Akrami, 2014 (Page: 889) – TYPES: HT♀ + 4 PT♀ - DPPSU

Acrotritia cunangra Liu & Zhang, 2014 (Page: 46) – TYPES: HT + PT - NZAC, PT - NEIGA

Africoribates nasalis Mahunka & Mahunka-Papp, 2011 (Page: 137) – TYPES: HT + 2 PT - HNHM, PT - MHNG

Afroleius crassus Coetzee, 2013 (Page: 308) – TYPES: HT♀ + 7 PT♂+ 2 PT♀ - NMB

Afroleius decurvatus Coetzee, 2013 (Page: 312) – TYPES: HT♀ +4 PT♂+ 8 PT♀ - NMB

Afroleius deformatoides Coetzee, 2013 (Page: 315) – TYPES: HT♀ + 2 PT♂+ 2 PT♀ - NMB

Afticarabodes anjavidilavai Fernandez, Theron & Rollard, 2013 (Page: 465) – TYPES: HT♀ + PT♀ - MNHN, PT♀ - MHNG, PT - NMSA

Allogalumna ampla Ermilov, Stary, Sandmann, Marian & Maraun, 2013 (Page: 263) – TYPES: HT♀ - ZISP, PT - SZMN, PT - TUMZ

Allogalumna dentirostrata Bayartogtokh & Akrami, 2014 (Page: 883) – TYPES: HT♀ + 3 PT♀ - DPPSU

Allogalumna monodactyla Ermilov & Anichkin, 2014 (Page: 55) – TYPES: HT♀ - ZISP, PT - SZMN, TUMZ

Antongilibodes paulae Fernandez, Theron, Leiva, Rollard & Tiedt, 2014 (Page: 309) – TYPES: HT♀ + 4 PT - MNHN

Aokiella xuansoni Vu, Ermilov & Dao, 2010 (Page: 14) – TYPES: HT♀ + 2 PT - ZISP, 2 PT - CEBRED

Apoplophora paraspinosa Niedbała, 2013 (Page: 578) – TYPES: HT + 5 PT - DATE

Arphthiracarus clavatus Niedbała & Starý, 2014 (Page: 322) – TYPES: HT + 2 PT - DATE, PT - ISB

Atropacarus (Hoplophorella) curtisetosus Niedbała & Starý, 2014 (Page: 75) – TYPES: HT - DATE

Atropacarus (Hoplophorella) distinctus Niedbała & Starý, 2014 (Page: 75) – TYPES: HT - DATE

Atropacarus (Hoplophorella) mahunkai Niedbała & Starý, 2013 (Page: 342) – TYPES: HT + 2 PT - DATE, PT - MHNG, PT - ISB

Atropacarus niedbalai Liu & Zhang, 2013 (Page: 508) – TYPES: HT♀ - NZAC, PT - NEIGA

Atropacarus (Hoplophorella) othneios Niedbała & Starý, 2014 (Page: 78) – TYPES: HT + 2 PT - DATE

Atropacarus (Hoplophorella) stenos Niedbała & Starý, 2014 (Page: 78) – TYPES: HT + 12 PT - DATE

Austrocarabodes planisetus Mahunka & Mahunka-Papp, 2011 (Page: 130) – TYPES: HT + 3 PT - HNHM, 2 PT - MHNG

Austronothrus kinabalu Colloff & Cameron, 2014 (Page: 265) – TYPES: HT♀ + PT♀- CNC

Austronothrus rostralis Colloff & Cameron, 2014 (Page: 266) – TYPES: HT♀ + 3 PT♂ + 4 PT♀ - ANIC

Austrophthiracarus amus Niedbała & Starý, 2014 (Page: 320) – TYPES: HT + 12 PT - DATE, 7 PT - ISB

Austrophthiracarus cronadun Liu & Zhang, 2013 (Page: 386) – TYPES: HT - NZAC, PT - NEIGA

Austrophthiracarus karioi Liu & Zhang, 2014 (Page: 590) – TYPES: HT - NZAC, PT - NEIGA

Austrophthiracarus matuku Liu & Zhang, 2014 (Page: 585) – TYPES: HT - NZAC, PT - NEIGA

Austrophthiracarus notoporosus Liu & Zhang, 2014 (Page: 588) – TYPES: HT - NZAC, PT - NEIGA

Austrophthiracarus tawhai Liu & Zhang, 2013 (Page: 388) – TYPES: HT - NZAC, 5 PT - NEIGA

Austrotritia parabellingeri Niedbała, 2013 (Page: 18) – TYPES: HT - AMU

Baloghiella foveolata Akrami & Ebrahimi, 2013 (Page: 397) – TYPES: HT♂ + PT♂ - DPPSU

Belbodamaeus indicus Ermilov, Kalúz & Wu, 2013 (Page: 1173) – TYPES: HT♀ - ZISP, 3 PT♀ - SZMN, 2 PT♀ - CSGE

Carabodes afrominusculus Mahunka & Mahunka-Papp, 2011 (Page: 132) – TYPES: HT - HNHM

Carinozetes mangrovi Pfingstl, 2014 (Page: 481) – TYPES: HT♂ - NHMW, 2 PT♂ + 2 PT♀ - SMNG

Congocepheus ektactesi Fernandez, Theron, Rollard & Tiedt, 2013 (Page: 566) – TYPES: HT♀ + 3 PT♀ - MNHN, 4 PT♀ - MHNG, 3 PT♀ - NMSA

Congocepheus gabonensis Fernandez, Theron, Rollard & Tiedt, 2013 (Page: 560) – TYPES: HT♀ + 3 PT♀ - MNHN, 3 PT♀ - MHNG, 3 PT♀ - NMSA

Cosmochthonius margaritatus Mahunka & Mahunka-Papp, 2011 (Page: 126) – TYPES: HT - HNHM

Cosmochthonius (Nortonchthonius) oblongisetosus Jorrin, 2014 (Page: 185) – TYPES: HT - IFAPA

Ctenobelba (Berndamerus) bugiamapensis Ermilov, Shtanchaeva, Subias & Anichkin, 2014 (Page: 3) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 3 PT - TUMZ

Dimidiogalumna grandjeani Ermilov & Anichkin, 2014 (Page: 68) – TYPES: HT♀ - ZISP, PT - SZMN, TUMZ

Dolicheremaeus alviolai Corpuz-Raros, 2010 (Page: 30) – TYPES: HT - UPLB

Dolicheremaeus batarazaensis Corpuz-Raros, 2010 (Page: 32) – TYPES: HT - UPLB

Dolicheremaeus cebuensis Corpuz-Raros, 2010 (Page: 34) – TYPES: HT + 2 PT - UPLB

Dolicheremaeus gruezoi Corpuz-Raros, 2010 (Page: 36) – TYPES: HT + 3 PT - UPLB

Dolicheremaeus mambusaoensis Corpuz-Raros, 2010 (Page: 38) – TYPES: HT + 3 PT - UPLB

Dolicheremaeus mindanaoensis Corpuz-Raros, 2010 (Page: 40) – TYPES: HT + 2 PT - UPLB

Dolicheremaeus oroquietaensis Corpuz-Raros, 2010 (Page: 42) – TYPES: HT + 3 PT - UPLB

Dolicheremaeus upicentenarius Corpuz-Raros, 2010 (Page: 44) – TYPES: HT + PT - UPLB

Epilohmannia luzonica Corpuz-Raros, 2010 (Page: 193) – TYPES: HT + 2 PT - UPLB

Epilohmannia samarensis Corpuz-Raros, 2010 (Page: 202) – TYPES: HT + 4 PT - UPLB

Epilohmannia sexparus Corpuz-Raros, 2010 (Page: 204) – TYPES: HT + 4 PT - UPLB

Eremaeus anichkini Ermilov & Martens, 2014 (Page: 126) – TYPES: HT + PT - SMF, 2 PT- SZMN, 4 PT - TUMZ

Eremobelba asagiriensis Fujikawa & Tominaga, 2014 (Page: 9) – TYPES: HT♀ + 19 PT♀ - NSMT

Euphthiracarus parakunsti Niedbała, 2014 (Page: 35) – TYPES: HT + PT - DATE

Fenestrobates marauni Ermilov & Behan-Pelletier, 2014 (Page: 261) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 3 PT - TUMZ, 2 PT - CSGE

Fissicepheus takenouchiensis Fujikawa & Nishi, 2013 (Page: 17) – TYPES: HT + PT - NSMT

Fortuynia smiti Ermilov, Tolstikov, Mary & Schatz, 2013 (Page: 52) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN, 4 PT♂ - TUMZ

Galumna granulimorpha Bayartogtokh & Akrami, 2014 (Page: 897) – TYPES: HT♂ + PT♀ - DPPSU

Galumna miniporosa Ermilov, Stary, Sandmann, Marian & Maraun, 2013 (Page: 265) – TYPES: HT♂ - ZISP, PT♂ - TUMZ

Galumna paracalcicola Ermilov & Anichkin, 2014 (Page: 59) – TYPES: HT- ZISP, PT - TUMZ

Galumna parakazakhstani Ermilov & Anichkin, 2014 (Page: 10) – TYPES: HT - ZISP, PT - SZMN, TUMZ

Galumna triangulata Bayartogtokh & Akrami, 2014 (Page: 893) – TYPES: HT♀ + 5 PT♀ - DPPSU

Galumnella parageographica Ermilov & Kalúz, 2013 (Page: 316) – TYPES: HT - ZISP, PT - CSGE

Ghilarovizetes longiporosus Ermilov & Martens, 2014 (Page: 128) – TYPES: HT + PT - SMF, 2 PT- SZMN, 2 PT - TUMZ

Gittella minor Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 5) – TYPES: HT♂ - ZISP, PT♂ + 2 PT♀ - SZMN, 3 PT♂ - CSGE

Gittella variabilis Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 2) – TYPES: HT♂ - ZISP, 5 PT♂ + PT♀ - SZMN, 5 PT♂ - CSGE

Hammerella (Woasella) parasufflata Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 220) – TYPES: HT♂ - ZISP, PT - SZMN, 2 PT - CSGE

Haplozetes paraminimicoma Ermilov, Bayartogtokh, Sandmann, Marian & Maraun, 2013 (Page: 45) – TYPES: HT♀ - ZISP, 2 PT - SZMN, 2 PT - CSGE

Hermanniella vohimana Mahunka & Mahunka-Papp, 2011 (Page: 128) – TYPES: HT + 2 PT - HNHM, PT - MHNG

Heteroleius flagellifer Mahunka & Mahunka-Papp, 2011 (Page: 141) – TYPES: HT + 4 PT - MHNG, 3 PT - HNHM

Hoplophthiracarus kawanoi Aoki, 2009 (Page: 5) – TYPES: HT + PT - NSMT

Hoplophthiracarus lamington Liu & Zhang, 2014 (Page: 248) – TYPES: HT - NZAC, 2 PT - NEIGA

Interbelba solifera Mahunka & Mahunka-Papp, 2012 (Page: 48) – TYPES: HT - HNHM

Karenella pilisinopia Fredes & Martinez, 2014 (Page: 117) – TYPES: HT♀ + 12 PT♂ + 6 PT♀ - MACN

Laminizetes tabulatus Huang & Yang, 2013 (Page: 272) – TYPES: HT♀ + 2 PT♀ - GUGC

Lasiobelba daamsae Ermilov, Shtanchaeva, Subias & Martens, 2014 (Page: 3) – TYPES: HT♂ + PT♂ - SMF, 3 PT♂ - TUMZ

Lasiobelba (Antennoppia) nepalica Ermilov, Shtanchaeva, Subias & Martens, 2014 (Page: 7) – TYPES: HT♂ + PT- SMF, 3 PT - TUMZ

Lepidozetes acutirostrum Ermilov, Martens & Tostikov, 2013 (Page: 57) – TYPES: HT + PT - SMF, 2 PT - SZMN, 3 PT - TUMZ

Lepidozetes bavaricus Weigmann, 2013 (Page: 497) – TYPES: HT + PT - SMNG

Maculobates bruneiensis Ermilov, Chatterjee & Marshall, 2013 (Page: 394) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE

Malaconothrus adilatatus Ermilov, Anichkin & Tostikov,

2014 (Page: 20) – TYPES: HT - ZISP, PT - TUMZ

Malaconothrus dispela Colloff, 2013 (Page: 410) – TYPES: HT♀ + 2 PT♀ - ANIC

Malaconothrus goglensis Colloff, 2013 (Page: 413) – TYPES: HT♀ + PT♀ - ANIC

Malaconothrus laensis Colloff, 2013 (Page: 419) – TYPES: HT♀ + 3 PT - ANIC

Malaconothrus liklik Colloff, 2013 (Page: 421) – TYPES: HT♀ + 4 PT - ANIC

Malaconothrus macrofoveolatus Ermilov, Kalúz & Wu, 2013 (Page: 1176) – TYPES: HT♀ - ZISP, PT♀ - CSGE

Malaconothrus murmurensis Colloff, 2013 (Page: 423) – TYPES: HT♀ - ANIC

Malaconothrus tidbinbilla Colloff, 2013 (Page: 424) – TYPES: HT♀ + PT♀ - ANIC

Malaconothrus weigmanni Colloff, 2013 (Page: 416) – TYPES: HT♀ + PT♀ - ANIC

Mangabebodes kymatismosi Fernandez, Theron, Leiva, Rollard & Tiedt, 2014 (Page: 298) – TYPES: HT♀ + 6 PT - MNHN

Meristacarus gapudi Corpuz-Raros & Lit, 2009 (Page: 11) – TYPES: HT + 5 PT - UPLB

Microlamellarea coetzee Mahunka & Mahunka-Papp, 2011 (Page: 136) – TYPES: HT + 7 PT - HNHM, 3 PT - MHNG

Microtritia bicarinata Liu & Chen, 2014 (Page: 403) – TYPES: HT + PT - NEIGA

Microtritia stria Liu & Zhang, 2014 (Page: 48) – TYPES: HT - NZAC, PT - NEIGA

Mixacarus (Phyllolohmannia) pectinatus Ermilov & Kalúz, 2014 (Page: 709) – TYPES: HT - ZISP, 4 PT - SZMN, 7 PT - CSGE

Neoctenogalumna (Paractenogalumna) longiciliata Ermilov, Starý, Sandmann, Marian & Maraun, 2013 (Page: 261) – TYPES: HT - ZISP, PT - TUMZ

Neogalumna longiporosa Liang, Yang & Tang, 2014 (Page: 101) – TYPES: HT♀ + 19 PT♂ + 26 PT♀ - GUGC

Neophyllobius dogani Khanjani & Hoseini, 2013 (Page: 518) – TYPES: HT♀ - BASU, PT♀ - ARC-PPRI

Neophyllobius edwardi Khanjani & Hoseini, 2013 (Page: 511) – TYPES: HT♀ + 2 PT♀ - BASU, PT♀ - ARC-PPRI

Neophyllobius seemani Khanjani & Hoseini, 2013 (Page: 514) – TYPES: HT♀ + PT♀ - BASU, PT♀ - ARC-PPRI

Neoribates ornamentus Ermilov & Kalúz, 2013 (Page: 409) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE

Neoribates parabarbatus Ermilov & Kalúz, 2013 (Page: 409) – TYPES: HT - ZISP, PT - CSGE

Niphocepheus neotrichus Ermilov, Kalúz & Martens, 2014 (Page: 63) – TYPES: HT♂ - ZISP, PT♀ - TUMZ

Nothrus phylliformis Ermilov, Kalúz & Wu, 2013 (Page: 1179) – TYPES: HT♀ - ZISP, PT♀ - CSGE

Notophthiracarus andasibensis Niedbała & Starý, 2014 (Page: 80) – TYPES: HT + 15 PT - DATE, 10 PT - ISB, 5 PT - MHNG

Notophthiracarus dugdalei Liu & Zhang, 2013 (Page: 393) – TYPES: HT - NZAC, PT - NEIGA

Notophthiracarus fusiformis Liu & Chen, 2013 (Page: 418) – TYPES: HT + 4 PT - NEIGA

Notophthiracarus matatatipu Liu & Zhang, 2013 (Page: 395) – TYPES: HT + 4 PT - NZAC, PT - NEIGA

Notophthiracarus pandanensis Niedbała & Starý, 2014 (Page: 80) – TYPES: HT - DATE

Notophthiracarus protrusus Liu & Chen, 2013 (Page: 420) – TYPES: HT + PT - NZMC

Notophthiracarus reticularis Niedbała & Starý, 2014 (Page: 81) – TYPES: HT + 10 PT - DATE, 4 PT - ISB, 3 PT - MHNG

Notophthiracarus whakau Liu & Zhang, 2013 (Page: 397) – TYPES: HT - NZAC, PT - NEIGA

Octodurozetes epimeralis Corpuz-Raros, 2009 (Page:

198) – TYPES: HT + 15 PT - UPLB

Oribatella abhorrens Weigmann, 2014 (Page: 86) – TYPES: HT - CGW

Oribotritia bilaminae Liu & Zhang, 2013 (Page: 156) – TYPES: HT + 3 PT - NZAC, PT - NEIGA

Oribotritia duotrisetosa Niedbała, 2013 (Page: 580) – TYPES: HT - DATE

Oribotritia mahunkai Niedbała & Starý, 2013 (Page: 338) – TYPES: HT + 18 PT - DATE, 18 PT - MHNG, 18 PT - ISB

Oribotritia mangamuka Liu & Zhang, 2013 (Page: 154) – TYPES: HT + PT - NZAC, PT - NEIGA

Oribotritia multisetosa Niedbała, 2014 (Page: 255) – TYPES: HT - DATE

Oripoda josephineae Corpuz-Raros, 2010 (Page: 9) – TYPES: HT + 12 PT - UPLB

Oripoda philippinensis Corpuz-Raros, 2010 (Page: 11) – TYPES: HT + 9 PT - UPLB

Orthozetes bidentatus Ermilov, Sandmann & Maraun, 2013 (Page: 100) – TYPES: HT - ZISP, 6 PT - SZMN, 3 PT - TUMZ

Oxyoppia (Oxyoppiella) crassata Mahunka & Mahunka-Papp, 2012 (Page: 44) – TYPES: HT - HNHM, PT - MHNG

Papillacarus benenensis Vu, Ermilov & Dao, 2010 (Page: 16) – TYPES: HT+ PT - ZISP, PT - CEBRED

Papillocepheus primus Ermilov, Anichkin & Tolstikov, 2014 (Page: 3) – TYPES: HT - ZISP, PT - TUMZ

Parabelbella dimidiaspina Xie, Yan & Yang, 2013 (Page: 277) – TYPES: HT + 5 PT - no information

Peloribates pocsi Mahunka & Mahunka-Papp, 2011 (Page: 138) – TYPES: HT - HNHM

Pergalumna boliviana Ermilov, 2013 (Page: 14) – TYPES: HT♀ - ZISP, 3 PT - SZMN, CSGE

Pergalumna distincta Liu & Wu, 2013 (Page: 174) – TYPES: HT + 4 PT - NEIGA

Pergalumna iunctiporosa Bayartogtokh & Akrami, 2014 (Page: 905) – TYPES: HT♀ + 5 PT♀ - DPPSU

Pergalumna microtuberculata Bayartogtokh & Akrami, 2014 (Page: 909) – TYPES: HT♀ + 2 PT♀ - DPPSU

Pergalumna minipora Ermilov & Anichkin, 2014 (Page: 493) – TYPES: HT♂ - ZISP, PT - SZMN, TUMZ

Pergalumna ornamenta Ermilov, Stary, Sandmann, Marian & Maraun, 2013 (Page: 267) – TYPES: HT♂ - ZISP, PT♂ - TUMZ

Pergalumna paracattienica Ermilov & Anichkin, 2014 (Page: 494) – TYPES: HT♂ - ZISP, PT - SZMN, TUMZ

Pergalumna paraclericata Ermilov & Anichkin, 2014 (Page: 489) – TYPES: HT♂ - ZISP, PT - SZMN, TUMZ

Pergalumna persica Akrami & Ebrahimi, 2013 (Page: 169) – TYPES: HT♂ + 3 PT♂ + 3 PT♀ - DPPSU

Perscheloribates interlamellaris Ermilov, Chatterjee & Marshall, 2013 (Page: 398) – TYPES: HT - ZISP, 3 PT - SZMN, 2 PT - CSGE

Perscheloribates nepalensis Ermilov & Martens, 2014 (Page: 14) – TYPES: HT + PT - SMF, 3 PT - TUMZ

Perscheloribates paratranslamellatus Ermilov & Rybalov, 2014 (Page: 28) – TYPES: HT♂ - ZISP, PT♂ + 2 PT♀ - SZMN, 2 PT♀ - CSGE

Perscheloribates paratzitzkikamaensis Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 430) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE

Persuctobelba flagellatissima Mahunka & Mahunka-Papp, 2012 (Page: 50) – TYPES: HT - HNHM

Phrathicarus hikurangi Liu & Zhang, 2013 (Page: 236) – TYPES: HT + 3 PT - NZAC, PT - NEIGA

Phrathicarus longisensillus Liu & Zhang, 2013 (Page: 234) – TYPES: HT♂ - NZAC, PT - NEIGA

Phyllhermannia benguetana Corpuz-Raros, 2009 (Page: 19) – TYPES: HT + 9 PT - UPLB

Phyllhermannia maganda Corpuz-Raros, 2009 (Page: 22) – TYPES: HT + PT - UPLB

Phyllhermannia polilloensis Corpuz-Raros, 2009 (Page: 24) – TYPES: HT + 2 PT - UPLB

Phyllozetes subiasi Jorrin, 2014 (Page: 187) – TYPES: HT - IFAPA

Pilogalumna minima Liu & Wu, 2013 (Page: 415) – TYPES: HT + 2 PT - NEIGA

Plonaphacarus kaluzi Niedbała, 2013 (Page: 581) – TYPES: HT + 8 PT - DATE

Plonaphacarus martensi Niedbała, 2014 (Page: 260) – TYPES: HT + 3 PT - DATE

Polillozetes aggenitalis Corpuz-Raros, 2009 (Page: 203) – TYPES: HT - UPLB

Porogalumnella microsetosa Ermilov & Kalúz, 2013 (Page: 318) – TYPES: HT - ZISP, 2 PT - CSGE

Praoppiella oanae Miko & Mourek, 2012 (Page: 28) – TYPES: HT - SMNG

Protophthiracarus mahunkai Niedbała & Starý, 2013 (Page: 340) – TYPES: HT - DATE

Protoribates aethiopicus Ermilov & Rybalov, 2013 (Page: 1478) – TYPES: HT♂ - ZISP, PT♀ - SZMN, CSGE

Protoribates (Triaunguis) cuyi Corpuz-Raros, 2013 (Page: 5) – TYPES: HT + 6 PT - UPLB

Protoribates ecuadoriensis Ermilov, Bayartogtokh, Sandmann, Marian & Maraun, 2013 (Page: 49) – TYPES: HT♀ - ZISP, 3 PT - SZMN, 2 PT - CSGE

Protoribates (Triaunguis) genitalis Corpuz-Raros, 2013 (Page: 377) – TYPES: HT + 2 PT - UPLB

Protoribates (Triaunguis) gruezoi Corpuz-Raros, 2013 (Page: 8) – TYPES: HT + 4 PT - UPLB

Protoribates (Triaunguis) magniporosus Corpuz-Raros, 2013 (Page: 379) – TYPES: HT + 9 PT - UPLB

Protoribates (Triaunguis) paramaigsius Corpuz-Raros, 2013 (Page: 10) – TYPES: HT - UPLB

Protoribates (Triaunguis) putinglupaensis Corpuz-Raros, 2013 (Page: 385) – TYPES: HT + 9 PT - UPLB

Protoribates (Triaunguis) varisculptus Corpuz-Raros, 2013 (Page: 14) – TYPES: HT + PT - UPLB

Protoribates (Triaunguis) vulgaris Corpuz-Raros, 2013 (Page: 387) – TYPES: HT + 4 PT - UPLB

Psammochthonius kethleyi Fuangarworn & Norton, 2013 (Page: 475) – TYPES: HT♀ + 24 PT - CUMNH, 3 PT - OSAL, 3 PT - FMNH

Pseudotocepheus subtilis Mahunka & Mahunka-Papp, 2011 (Page: 133) – TYPES: HT - HNHM

Punctoribates tschernovi Shtanchaeva & Subias, 2013 (Page: 579) – TYPES: HT♂ - FBUCM, 5 PT - FBUCM, CLS

Ramusella (Insculptoppia) lata Mahunka & Mahunka-Papp, 2012 (Page: 47) – TYPES: HT - HNHM, PT - MHNG

Rhinoppioides quadrituberculatus Miko, 2012 (Page: 24) – TYPES: HT - SMNG, PT - ERIS, NMP

Rhynchobelba ozkani Sarial & Baran, 2013 (Page: 40) – TYPES: HT♀ + 3 PT♀ - SUAC

Rhynchoribates parafabulosus Ermilov & Kalúz, 2014 (Page: 615) – TYPES: HT♂ - ZISP, PT - SZMN

Rugocepheus joffrevilei Fernandez, Theron & Rollard, 2013 (Page: 471) – TYPES: HT♀ + PT♂ - MNHN, PT♀ - MHNG, PT♀ - NMSA

Sacculobates indicus Ermilov, Kalúz & Tolstikov, 2013 (Page: 104) – TYPES: HT - ZISP, 5 PT - SZMN, 6 PT - TUMZ

Sandenia (Porokalumma) elongata Liu & Wu, 2013 (Page: 172) – TYPES: HT + 3 PT - NEIGA

Scheloribates flagellisetosus Ermilov & Anichkin, 2014 (Page: 109) – TYPES: HT - ZISP, 2 PT - SZMN, PT - TUMZ

Scutozetes clavatosensillus Ermilov, Martens & Tostikov, 2013 (Page: 61) – TYPES: HT + PT - SMF, 2 PT - SZMN, 2 PT - TUMZ

Separatoppia indica Ermilov & Pesic, 2013 (Page: 244) – TYPES: HT♂ - ZISP, PT♂ - CSGE

Siculobata talarica Fredes & Martinez, 2013 (Page: 318)

– TYPES: HT♀ + 3 PT♀ - MACN

Solenozetes makokouensis Fernandez, Theron & Rollard, 2013 (Page: 139) – TYPES: HT♀ + 3 PT♀ - MNHN, 3 PT♀ - MNHG, 3 PT♀ - NMSA

Sphaerozetes bugiamapensis Ermilov, Anichkin & Wu, 2013 (Page: 986) – TYPES: HT - ZISP, PT - SZMN, CSGE

Steganacarus (Rhacaplacarus) walteri Liu & Zhang, 2014 (Page: 250) – TYPES: HT - NZAC, PT - NEIGA

Suctobelbata bituberculata Ermilov & Anichkin, 2013 (Page: 228) – TYPES: HT♂ - ZISP, PT♂ - CSGE

Suctobelbila punctocostulata Mahunka & Mahunka-Papp, 2012 (Page: 51) – TYPES: HT - HNHM

Suctobelbila tumida Mahunka & Mahunka-Papp, 2012 (Page: 53) – TYPES: HT - HNHM

Sulcoribula filipina Corpuz-Raros & Lit, 2009 (Page: 14) – TYPES: HT - UPLB

Tectoribates alcescampestris Behan-Pelletier & Walter, 2013 (Page: 463) – TYPES: HT♀ + PT - CNC, PT-RAM, USNM, RNC

Tectoribates borealis Behan-Pelletier & Walter, 2013 (Page: 469) – TYPES: HT♀ + PT - CNC, PT- RAM, USNM, RNC

Tectoribates campestris Behan-Pelletier & Walter, 2013 (Page: 479) – TYPES: HT♀ + PT - CNC, PT- RAM, USNM, RNC

Thalassozetes barbara Pfingstl, 2013 (Page: 418) – TYPES: HT♂ - NHMW, 2 PT♂ - SMNG

Trichogalumna mexicana Villagomez & Palacios-Vargas, 2013 (Page: 73) – TYPES: HT + 8 PT - LESM

Tuberemaeus puruczkyi Mahunka & Mahunka-Papp, 2011 (Page: 143) – TYPES: HT - HNHM

Tyrphonothrus kanaka Colloff, 2013 (Page: 404) – TYPES: HT♀ - ANIC

Tyrphonothrus kimberleyi Colloff, 2013 (Page: 406) – TYPES: HT♀ + 15 PT - ANIC

Tyrphonothrus papuensis Colloff, 2013 (Page: 403) – TYPES: HT♀ + PT♀ - ANIC

Tyrphonothrus seniczaki Colloff, 2013 (Page: 408) – TYPES: HT♀ - ANIC

Umashtanchaeviella plethotricha Ermilov, Anichkin & Tostikov, 2014 (Page: 53) – TYPES: HT♂ - ZISP + PT♂ - TUMZ

Yoshiobodes (Dongnaiobodes) biconcavus Ermilov, Shtanchaeva, Subias & Anichkin, 2014 (Page: 408) – TYPES: HT♀ - ZISP, PT - TSUM

Yoshiobodes (Dongnaiobodes) hexasetosus Ermilov, Shtanchaeva, Subias & Anichkin, 2014 (Page: 403) – TYPES: HT♀ - ZISP, PT - SZMN, TSUM

Yoshiobodes neotrichorostralis Ermilov, Shtanchaeva, Subias & Anichkin, 2014 (Page: 413) – TYPES: HT♀ - ZISP, 3 PT - SZMN, PT - TSUM

New subspecies

Eulohmannia ribagai bifurcata Fujikawa, 2014 (Page: 2) – TYPES: HT♀ + 4 PT♀ - NSMT

New genera

Afticarabodes Fernandez, Theron & Rollard, 2013 (Page: 464) Typ. sp.: *Afticarabodes anjavidilavai* Fernandez, Theron & Rollard, 2013

Antongilibodes Fernandez, Theron, Leiva, Rollard & Tiedt, 2014 (Page: 308) Typ. sp.: *Antongilibodes paulae* Theron, Leiva, Rollard & Tiedt, 2014

Interbelba Mahunka & Mahunka-Papp, 2012 (Page: 48) Typ. sp.: *Interbelba solifera* Mahunka & Mahunka-Papp, 2013

Mangabebodes Fernandez, Theron, Leiva, Rollard & Tiedt, 2014 (Page: 297) Typ. sp.: *Mangabebodes kymatismosi* Fernandez, Theron, Leiva, Rollard & Tiedt, 2014

Neoctenogalumna Ermilov, Stary, Sandmann, Marian & Maraun, 2013 (Page: 261) Typ. sp.: *Ctenogalumna moresonensis* Engelbrecht, 1972

Polillozetes Corpuz-Raros, 2009 (Page: 202) Typ. sp.: *Polillozetes aggenitalis* Corpuz-Raros, 2009

Praoppiella Miko & Mourek, 2012 (Page: 28) Typ. sp.: *Praoppiella oanae* Miko & Mourek, 2012

Psammochthonius Fuangarworn & Norton, 2013 (Page: 474) Typ. sp.: *Psammochthonius kethleyi* Fuangarworn & Norton, 2013

Rhinoppioides Miko, 2012 (Page: 24) Typ. sp.: *Rhinoppiodes quadtituberculatus* Miko, 2012

Umashtanchaeviella Ermilov, Anichkin & Tostikov, 2014 (Page: 52) Typ. sp.: *Umashtanchaeviella plethotricha* Ermilov, Anichkin & Tostikov, 2014

New subgenera

Cosmochthonius (Nortonchthonius) Jorrin, 2014 (Page: 185) Typ. sp.: *Cosmochthonius (Nortonchthonius) oblongisetosus* Jorrin, 2014

Neoctenogalumna (Neoctenogalumna) Ermilov, Stary, Sandmann, Marian & Maraun, 2013 (Page: 261) Typ. sp.: *Ctenogalumna moresonensis* Engelbrecht, 1972

Neoctenogalumna (Paractenogalumna) Ermilov, Stary, Sandmann, Marian & Maraun, 2013 (Page: 261) Typ. sp.: *Neoctenogalumna (Paractenogalumna) longiciliata* Ermilov et al., 2013

Yoshiobodes (Dongnaiobodes) Ermilov, Shtanchaeva, Subias & Anichkin, 2014 (Page: 403) Typ. sp.: *Yoshiobodes hexasetosus* Ermilov, Shtanchaeva, Subias & Anichkin, 2014

New families

Psammochthoniidae Fuangarworn & Norton, 2013 (Page: 473) Typ. gen.: *Psammochthonius* Fuangarworn & Norton, 2013

New combinations

Austrocarabodes (Uluguroides) polytrichus Balogh & Mahunka, 1978 – [Ermilov, Shtanchaeva, Subias & Anichkin, 2014: 419]

Ceratozetes kirgisicus (Shaldybina, 1969) – [Norton & Ermilov, 2014: 90]

Ctenobelba (Berndamerus) bicostata (Berlese, 1910) – [Ermilov, Shtanchaeva, Subias & Anichkin, 2014: 3]

Ctenobelba (Berndamerus) eremuloides (Berlese, 1910) – [Ermilov, Shtanchaeva, Subias & Anichkin, 2014: 3]

Ctenobelba (Berndamerus) hellenica (Mahunka, 1977) – [Ermilov, Shtanchaeva, Subias & Anichkin, 2014: 3]

Neoctenogalumna (Neoctenogalumna) congoensis (Starý, 2005) – [Ermilov, Starý, Sandmann, Marian & Maraun, 2013: 263]

Neoctenogalumna (Neoctenogalumna) moresonensis (Engelbrecht, 1972) – [Ermilov, Starý, Sandmann, Marian & Maraun, 2013: 263]

Octodurozetes pseudovermiseta (Corpuz-Raros, 1979) – [Corpuz-Raros, 2009: 200]

Scheloribates (Hemileius) nicki (Denmark & Woodring, 1965) – [Norton & Ermilov, 2014: 87]

New status

Ctenobelba (Berndamerus) Mahunka, 1977 – [Ermilov, Shtanchaeva, Subias & Anichkin, 2014: 2]

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