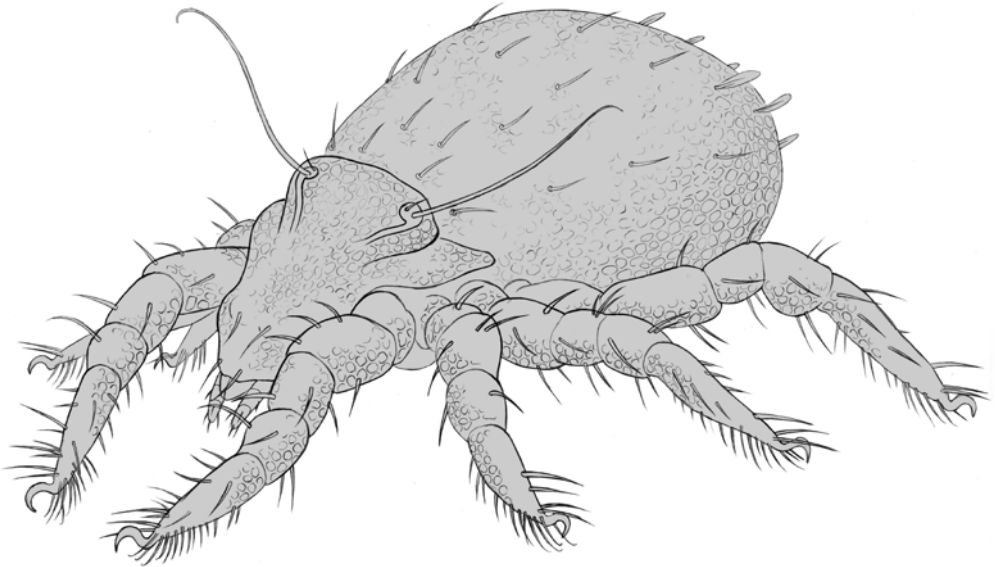


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Oribatida No. 43

Kerstin Franke

Senckenberg Museum für Naturkunde Görlitz

Under the title "Oribatida", the publications on oribatid mites are listed every year as far as they have come to our knowledge. Please help us to keep the literature database as complete as possible by sending us reprints or copies of all your papers on oribatid mites, or, if this is not possible, complete references so that we can include them in the list. Proposals for improvement and criticism are very welcome. Please inform us, if we have failed to list all your publications in the Bibliographia.

The database about oribatid mites presently contains 10 692 papers and 6 756 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The literature from 1995 to 2011 is searchable on the Internet. The Bibliographia Oribatologica of number 1 to 31 and the issues 1 to 11 of ACARI can be downloaded free of charge. <http://www.senckenberg.de/goerlitz/Acari-Bibliography>

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. 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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- MIKO, L. (2009): Some simple cenological indices for soil microarthropod studies. In: Tajovský, K. / Schlaghamerský, J. / Pižl, V. (Eds.), Contributions to Soil Zoology in Central Europe III. - ISB BC AS CR, v.v.i., České Budejovice: 103-111
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- SALAZAR MARTÍNEZ, A. / ACCATTOLI, C. / SCHNACK, J.A. (2007): Oribátidos arborícolas del «Paseo del Bosque» (La Plata, Provincia de Buenos Aires, Argentina). - Rev. Soc. Entomol. Argent. 66,1-2: 159-163
- SOBHA, T.R. / HAQ, M.A. (2007): Faunal diversity of mites associated with crop plants of Kerala. - J. Acarol. 16,1&2: 28-31

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:

Eremulus spinosus Ermilov & Anichkin, 2011 (Page: 646¹) – TYPES: HT² - ZISP³, 8 PT² - SZMN³

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 types, as far as they were cited in the publications

Abbreviations of the places of storage of new types

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

BRII - Biological Research Institute, Iasi, Romania

CEBRED - Center for Biodiversity Resources Education and Development, Hanoi National University of Education, Hanoi, Vietnam

CFB - Collection Fabio Bernini, University of Siena, Department of Evolutionary Biology, Siena, Italia

CJM - Collection Jan Mourek, Charles University Prague, Department of Teaching and Didactics of Biology, Prague, Czech Republic

CLM - Collection Ladislav Miko, Bruxelles, Belgium

CNC - Canadian **N**ational **C**ollection of Insects, Arachnids and Nematodes, Ottawa, Canada
 CPT - **C**onjunto **P**aleontológico de **T**eruel-Dinópolis, Teruel Province, Spain
 CSGE - **C**ollection **S**ergey **G.** **E**rnilov, Nizhniy Novgorod, Russia
 CUMN - **C**hulalongkorn **U**niversity **M**useum of **N**atural History, Bangkok, Thailand
 CZO - **C**ollection of **Z**iemowit **O**lszanowski, Poznan, Poland
 DATE - **D**eartment of **A**nimal **T**axonomy and **E**cology, Adam Mickiewicz University, Poznan, Poland
 DPPSU - **D**eartment of **P**lant **P**rotection, College of Agriculture, **S**hiraz **U**niversity, Shiraz, Iran
 DSU - **D**aghestan **S**tate **U**niversity, Biological Faculty, Makhachkala, Republic Daghestan, Russia
 FBUCM - **F**acultad de **B**iología de la **U**niversidad **C**omplutense de **M**adrid, Madrid, Spain
 FMNH - **F**ield **M**useum of **N**atural **H**istory, Chicago, USA
 GUGC - **G**uizhou **U**niversity, Institute of Entomology, **G**uiyang, Guizhou, **C**hina
 HNHM - **H**ungarian **N**atural **H**istory **M**useum, Budapest, Hungary
 IRSNB - **L'**Institut **R**oyal des **S**ciences **N**aturelles, **B**ruzelles, Belgium
 ISB - **I**nstitute of **S**oil **B**iology, Biology Centre Academy of Sciences of the Czech Republic, České
 Budejovice, Czech Republic
 JAZM - **J**alal **A**fshar **Z**oological **M**useum, Tehran University, Acarological Collection, Karaj, Iran
 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
 MNHNCL - **M**useo **N**acional de **H**istoria **N**atural de **C**hile, Santiago, Chile
 NHC - **N**atural **H**istory **C**ollection, Adam Mickiewicz University, Poznan, Poland
 NMB - **N**ational **M**useum **B**loemfontein, Bloemfontein, South Africa
 NMP - **N**ational **M**useum **P**rague, Prague, Czech Republic
 NMSA - **N**atal **M**useum, Department of Natural Science, Pietermaritzburg, **S**outh **A**frica
 NSMT - **N**ational **S**cience **M**useum, **T**okyo, Japan
 NUM - **N**ational **U**niversity of **M**ongolia, Department of Zoology, Ulaan-baatar, Mongolia
 PFC - **P**acific **F**orestry **C**entre of the Canadian Forestry Service, Natural Resources Canada, Victoria,
 British Colombia, Canada
 RMNH - National Museum of Natural History Naturalis, formerly **R**ijks **M**useum van **N**atuurlijke **H**istorie,
 Leiden, The Netherlands
 RNC - **R**oy **A.** **N**orton **C**ollection, New York, Syracuse, USA
 SMNG - **S**enckenberg **M**useum für **N**aturkunde **G**örlitz, Görlitz, Germany
 SZMN - **S**iberian **Z**oological **M**useum, Institute of Animal Systematics and Ecology, Siberian Division of
 the Russian Academy of Sciences, **N**ovosibirsk, Russia
 ZISP - **Z**oological **I**nstitute, Russian Academy of Sciences, **S**t. **P**etersburg, Russia
 ZLC - **Z**oe **L**indo **C**ollection, Victoria, Canada
 ZMCAS - National **Z**oological **M**useum of China, Institute of Zoology, **C**hinese **A**cademy of **S**ciences,
 Beijing, China

New species

Achipteria baleensis Ermilov, Rybalov & Kemal, 2011 (Page: 654) – TYPES: HT - ZISP, 3 PT - SZMN, 2
 PT - CSGE
Acrotitia paraspiculifera Niedbala, 2012 (Page: 193) – TYPES: HT + PT - ANIC, PT - NHC
Africoribates amorphus Ermilov, Sidorchuk & Rybalov, 2011 (Page: 339) – TYPES: HT♀ - ZISP, PT♀ -
 CSGE
Africoribates subiasi Ermilov, Sidorchuk & Rybalov, 2011 (Page: 333) – TYPES: HT♀ - ZISP, PT♂ + PT♀
 - SZMN, PT♀ - CSGE
Aleurodamaeus recenfesevpi Ermilov & Rybalov, 2012 (Page: 21) – TYPES: HT - ZISP, PT - SZMN, CSGE
Ametroproctus (Coropoculia) mongolicus Bayartogtokh, 2010 (Page: 186) – TYPES: HT♀+PT♀ - NUM
Apophthora paraserrata Niedbala, 2012 (Page: 190) – TYPES: HT + 11 PT - ANIC, 11PT - NHC
Arphthiucus trivestigiatus Niedbala, 2012 (Page: 201) – TYPES: HT + 19 PT - ANIC, 18 PT - NHC
Arphthiucus cavernus Niedbala, 2012 (Page: 187) – TYPES: HT + 13 PT - DATE
Atropacarus achmedovi Shtanchaeva & Subias, 2012 (Page: 281) – TYPES: HT - FBUCM, PT - DSU
Atropacarus chernovae Shtanchaeva & Subias, 2012 (Page: 284) – TYPES: HT - FBUCM, PT - DSU

- Atropacarus kremenitsai* Shtanchaeva & Subias, 2012 (Page: 282) – TYPES: HT - FBUCM, PT - DSU
- Atropacarus obesus minimus* Shtanchaeva & Subias, 2012 (Page: 285) – TYPES: HT - FBUCM, PT - DSU
- Atropacarus parainsularis* Niedbala & Starý, 2011 (Page: 60) – TYPES: HT + PT - DATE, 20 PT - ISB
- Atropacarus yarovenkoi* Shtanchaeva & Subias, 2012 (Page: 283) – TYPES: HT - FBUCM, PT - DSU
- Austrachipteria phongnhai* Ermilov & Vu, 2012 (Page: 160) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 3 PT - CEBRED
- Austrocarabodes (Uluguroides) aethiopicus* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 619) – TYPES: HT + 4 PT - ZISP, 2 PT - CSGE
- Austrocarabodes (Uluguroides) arboreus* Ermilov, Sidorchuk & Rybalov, 2010 (Page: 618) – TYPES: HT - ZISP, PT - CSGE
- Austrocarabodes crassimarginatus* Hugo-Coetsee, 2011 (Page: 9) – TYPES: HT + 9 PT - NMB
- Austrocarabodes longisetosus* Hugo-Coetsee, 2011 (Page: 6) – TYPES: HT + 3 PT - NMB
- Austrocarabodes nortoni* Hugo-Coetsee, 2011 (Page: 2) – TYPES: HT + 10 PT - NMB
- Austrophthiracarus konwerskii* Niedbala, 2012 (Page: 195) – TYPES: HT + 2 PT - ANIC, 2 PT - NHC
- Austrophthiracarus parainusitatus* Niedbala & Starý, 2011 (Page: 59) – TYPES: HT + PT - DATE, 2 PT - ISB
- Austrophthiracarus trapezoides* Fuangarworn & Lekprayoon, 2011 (Page: 31) – TYPES: HT + PT - CUMN, PT - MHNG, DATE
- Belba itsukiensis* Fujikawa, 2011 (Page: 1) – TYPES: HT♂ - NSMT
- Berniniella iranica* Akrami, 2012 (Page: 139) – TYPES: HT + PT - DPPSU
- Camisia monongahelae* Bromberek & Olszanowski, 2012 (Page: 2) – TYPES: HT + PT - FMNH
- Caucasiozetes frankeae* Ermilov & Anichkin, 2011 (Page: 209) – TYPES: HT♂ - ZISP + PT♂ + PT♀ - CEBRED
- Ceratoppia indentata* Lindo, 2011 (Page: 4) – TYPES: HT♀ + PT - CNC, PT - PFC, RNC, ZLC
- Ceratoppia longicuspis* Lindo, 2011 (Page: 7) – TYPES: HT♀ + PT - CNC, PT - PFC, RNC, ZLC
- Ceratoppia mongolica* Bayartogtokh, 2010 (Page: 169) – TYPES: HT♀ + PT♂ - NUM
- Ceratoppia offrostrata* Lindo, 2011 (Page: 17) – TYPES: HT♀ + PT - CNC, PT - PFC, RNC, ZLC
- Ceratoppia tofinoensis* Lindo, 2011 (Page: 11) – TYPES: HT♀ + PT - CNC, PT - PFC, ZLC
- Ceratoppia valeriae* Lindo, 2011 (Page: 14) – TYPES: HT♀ + PT - CNC, PT - RNC, ZLC
- Ceratarchestes (Paraceratarchestes) variabilis* Ermilov & Kaluz, 2012 (Page: 169) – TYPES: HT - ZISP, 4 PT - SZMN, 5 PT - CSGE
- Ceratozetes baleensis* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 324) – TYPES: HT♂ - ZISP, 2 PT♀ - SZMN, PT♀ - CSGE
- Christovizetes iranensis* Akrami & Behmanesh, 2011 (Page: 247) – TYPES: HT + PT - DPPSU
- Conchogneta glabrisensillata* Bayartogtokh, 2012 (Page: 29) – TYPES: HT♀ + PT♀ - NUM, 2 PT♀ - SMNG
- Corynoppia hispanica* Subias & Shtanchaeva, 2011 (Page: 320) – TYPES: HT + PT - FBUCM
- Cultroribula altaica* Bayartogtokh, 2012 (Page: 45) – TYPES: HT♀ + 10 PT - NUM, 4 PT - SMNG
- Cultroribula rarisetosa* Bayartogtokh, 2012 (Page: 49) – TYPES: HT♀ + PT - NUM
- Damaeus gevi* Subias, 2012 (Page: 32) – TYPES: HT + PT - FBUCM
- Diapterobates altaicus* Bayartogtokh, 2010 (Page: 283) – TYPES: HT♀ + 3 PT♀ - NUM
- Diapterobates brevidentatus* Bayartogtokh, 2010 (Page: 284) – TYPES: HT♀ + 2 PT♂ + 2 PT♀ - NUM
- Eobrachychtonius aegytiacus* Elkawas, 2011 (Page: 76) – TYPES: HT - no information
- Epidamaeus conjungens* Xie, Yang & Huang, 2011 (Page: 32) – TYPES: HT♀ + 2 PT♂ + 3 PT♀ - GUGC
- Epidamaeus kanbulaensis* Xie & Yang, 2011 (Page: 424) – TYPES: HT + PT - GUGC
- Epidamaeus mayangheensis* Xie & Yang, 2011 (Page: 421) – TYPES: HT + PT - GUGC
- Epilohmannia crassisetosa* Ermilov & Anichkin, 2012 (Page: 92) – TYPES: HT♀ - ZISP
- Eremulus spinosus* Ermilov & Anichkin, 2011 (Page: 646) – TYPES: HT - ZISP, 8 PT - SZMN
- Eremulus tsurutomiensis* Fujikawa, 2012 (Page: 1) – TYPES: HT♀ - NSMT
- Furcoppia cattienica* Ermilov & Anichkin, 2012 (Page: 95) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN
- Galumna kebangica* Ermilov & Vu, 2012 (Page: 164) – TYPES: HT♀ - ZISP, PT♀ - CEBRED
- Galumna lanceosensilla* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 3) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE
- Galumnella microporosa* Ermilov & Anichkin, 2011 (Page: 247) – TYPES: HT - ZISP, 4 PT - CEBRED, 3 PT - CSGE

- Galumnopsis giganteus* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 11) – TYPES: HT - ZISP
- Gigantoppia zryanini* Ermilov & Anichkin, 2011 (Page: 205) – TYPES: HT♂ - ZISP + 3 PT♂ - CEBRED, CSGE
- Gittella ecuadoriensis* Ermilov & Kaluz, 2012 (Page: 522) – TYPES: HT♀ - ZISP, PT♀ - SZMN
- Hermanniella zhengi* Qiao, Tang & Chen, 2011 (Page: 524) – TYPES: HT + PT - ZMCAS
- Hermanniella aliverdievae* Shtanchaeva & Subias, 2012 (Page: 537) – TYPES: HT - FBUCM + PT - DSU
- Hispanozetes bicarinatus* Subias & Shtanchaeva, 2012 (Page: 68) – TYPES: HT + PT - FBUCM
- Hispanozetes bicorniculatus* Subias & Shtanchaeva, 2012 (Page: 68) – TYPES: HT + PT - FBUCM
- Hispanozetes foveolatus* Subias & Shtanchaeva, 2012 (Page: 66) – TYPES: HT + PT - FBUCM
- Hispanozetes punctulatus* Subias & Shtanchaeva, 2012 (Page: 65) – TYPES: HT + PT - FBUCM
- Hispanozetes striatus* Subias & Shtanchaeva, 2012 (Page: 66) – TYPES: HT + PT - FBUCM
- Hoplophthiracarus parafrater* Niedbala, 2012 (Page: 185) – TYPES: HT + 2 PT - DATE
- Indotritia nunomurai* Hirauchi & Aoki, 2011 (Page: 103) – TYPES: HT + 4 PT - NSMT
- Indotritia paraconsimilis* Niedbala, 2012 (Page: 183) – TYPES: HT - DATE
- Lasiobelba (Antennoppia) chistyakovi* Ermilov & Kaluz, 2012 (Page: 524) – TYPES: HT♀ - ZISP, 5 PT♀ - SZMN
- Lasiobelba pontica* Vasiliu & Ivan, 2011 (Page: 4) – TYPES: HT + 7 PT - BRII
- Lauropia incognita* Vasiliu & Ivan, 2011 (Page: 7) – TYPES: HT + 43 PT - BRII
- Liacarus (Dorycranosus) shipitsyni* Ermilov, Rybalov & Kemal, 2011 (Page: 196) – TYPES: HT♀ - ZISP, PT - SZMN, PT - CSGE
- Liacarus paratanzicus* Ermilov, Rybalov & Kemal, 2011 (Page: 193) – TYPES: HT♀ - ZISP, 2 PT♂ + 3 PT♀ - SZMN, PT♂ - CSGE
- Liacarus huvsgulensis* Bayartogtokh, 2010 (Page: 166) – TYPES: HT♀ + 4 PT♀ - NUM
- Licnodamaeolus asetosus* Ermilov & Hugo-Coetzee, 2012 (Page: 33) – TYPES: HT♀ + 10 PT - NMB, 4 PT - ZISP
- Licnodamaeolus erfenisdamensis* Ermilov & Hugo-Coetzee, 2012 (Page: 37) – TYPES: HT♀ + 4 PT - NMB, 2 PT - ZISP
- Liochthonius murtazalievi* Shtanchaeva & Subias, 2012 (Page: 277) – TYPES: HT - FBUCM, PT - DSU
- Mesoplophora (Mesoplophora) parapulchra* Niedbala, 2012 (Page: 190) – TYPES: HT - ANIC
- Mesotritia solhoyi* Liu, Niedbala & Starý, 2011 (Page: 812) – TYPES: HT + PT - DATE, PT - ISB, 3 PT - ZMCAS
- Metabelba (Pateribelba) denscanis* Mourek, Miko & Bernini, 2011 (Page: 7) – TYPES: HT + 10 PT - HNHM, 10 PT - SMNG, 5 PT - RMNH, 5 PT - NMP, 10 PT - CJM, 10 PT - CLM, 5 PT - CFB
- Metabelbella epidamaeiformis* Ermilov, Shtanchaeva & Subias, 2012 (Page: 285) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE, 2 PT - FBUCM
- Microtritia cristata* Niedbala, 2012 (Page: 193) – TYPES: HT + PT - ANIC, 2 PT - NHC
- Miracarus grootaerti* Wauthy & Ducarme, 2011 (Page: 2) – TYPES: HT♀ + 10 PT♀ - IRSNB
- Mixacarus (Phyllolohmannia) tenasserimensis* Fuangarworn & Chaisuekul, 2011 (Page: 115) – TYPES: HT♀ + 52 PT - CUMN, 3 PT - HNHM
- Mixacarus (Phyllolohmannia) variata* Fuangarworn & Chaisuekul, 2011 (Page: 123) – TYPES: HT♀ + 30 PT - CUMN, 3 PT - HNHM
- Mixacarus taibaiensis* Chen & Yang, 2011 (Page: 448) – TYPES: HT + PT - GUGC
- Moritzoppia diversicostulata* Bayartogtokh, 2010 (Page: 206) – TYPES: HT♀ + PT♀ - NUM
- Moritzoppia guanicola* Vasiliu & Ivan, 2011 (Page: 9) – TYPES: HT + 27 PT - BRII
- Multioppia chilensis* Ermilov & Pesic, 2011 (Page: 242) – TYPES: HT♂ - MNHNCL
- Nothrolhmannia flagellata* Fuangarworn & Lekprayoon, 2012 (Page: 49) – TYPES: HT♀ + 7 PT♀ - CUMN
- Nothrolhmannia thailandica* Fuangarworn & Lekprayoon, 2012 (Page: 45) – TYPES: HT♀ + 5 PT♀ - CUMN
- Nothrus bilongisetosus* Ermilov & Hugo-Coetzee, 2012 (Page: 30) – TYPES: HT + 3 PT - NMB, 5 PT - ZISP, 2 PT - CSGE
- Nothrus monolongisetosus* Ermilov & Hugo-Coetzee, 2012 (Page: 35) – TYPES: HT + 3 PT - NMB, 5 PT - ZISP, 2 PT - CSGE
- Notophthiracarus angustus* Niedbala, 2012 (Page: 201) – TYPES: HT - ANIC
- Notophthiracarus bloszyki* Niedbala, 2012 (Page: 203) – TYPES: HT + 16 PT - ANIC, 15 PT - NHC

- Notopthiracarus hallidayi* Niedbala, 2012 (Page: 203) – TYPES: HT + 7 PT - ANIC, 7 PT - NHC
- Notopthiracarus lewisensis* Niedbala, 2012 (Page: 206) – TYPES: HT - ANIC
- Notopthiracarus parausitatus* Niedbala, 2012 (Page: 208) – TYPES: HT + PT - ANIC, 2 PT - NHC
- Novonothrus barringtonensis* Colloff, 2011 (Page: 5) – TYPES: HT♀ + PT- ANIC, PT - RNC
- Novonothrus coronospinosus* Colloff, 2011 (Page: 8) – TYPES: HT♀ + PT- ANIC, PT - RNC
- Novonothrus glabriseta* Colloff, 2011 (Page: 12) – TYPES: HT♀ + PT- ANIC, PT- RNC, FMNH
- Novonothrus lucasi* Olszanowski & Bomberek, 2011 (Page: 668) – TYPES: HT♀ + 4 PT - FMNH, PT - CZO
- Novonothrus nothofagii* Colloff, 2011 (Page: 18) – TYPES: HT♀ + PT- ANIC, PT- RNC, FMNH
- Novonothrus silvanus* Colloff, 2011 (Page: 20) – TYPES: HT♀ + PT- ANIC, PT- RNC, FMNH
- Ocesobates schatzi* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 329) – TYPES: HT♀ - ZISP, PT♀ - SZMN, PT♀ - CSGE
- Oppiella cryptisetosa* Bayartogtokh, 2010 (Page: 216) – TYPES: HT♀ + PT♂ + PT♀ - NUM
- Oribatella (Sacculoribatella) caspica* Shtanchaeva & Subias, 2012 (Page: 539) – TYPES: HT - FBUCM
- Oribatella flagellata* Behan-Pelletier, 2011 (Page: 13) – TYPES: HT♂ + PT♀ - CNC
- Oribatella jacoti* Behan-Pelletier, 2011 (Page: 16) – TYPES: HT♀ + 4 PT♂ + 4 PT♀ - FMNH, PT♀ - CNC
- Oribatella metzi* Behan-Pelletier, 2011 (Page: 21) – TYPES: HT♀ + 5 PT♂ + 2 PT♀ - CNC, 2 PT♂ + PT♀ - RNC, 2 PT♀ - FMNH
- Oribatella nasuorum* Fujikawa, 2012 (Page: 6) – TYPES: HT♀ + PT♀ - NSMT
- Oribatella nortoni* Behan-Pelletier, 2011 (Page: 29) – TYPES: HT♀ - CNC, 5 PT♂ + 15 PT♀ - CNC, RNC, FMNH
- Oribatella texana* Behan-Pelletier, 2011 (Page: 47) – TYPES: HT♀ - CNC, 3 PT♂ + 2 PT♀ - CNC, RNC
- Oribatella transtriata* Behan-Pelletier, 2011 (Page: 50) – TYPES: HT♂ - CNC, 3 PT♂ + 3 PT♀ - CNC, RNC
- Oribatella umaetuisorum* Ermilov & Anichkin, 2012 (Page: 301) – TYPES: HT - ZISP, 2 PT - SZMN, PT - CSGE
- Oribatula (Zygoribatula) caspica* Shtanchaeva, Grikurova & Subias, 2011 (Page: 1202) – TYPES: HT + PT - DSU, PT - FBUCM
- Oribatula polytuberculata* Ermilov, Shtanchaeva, Subias & Orobítg, 2012 (Page: 9) – TYPES: HT♀ + 22 PT - FBUCM, 2 PT - ZISP
- Oribotritia krivolutskyi* Liu, Niedbala & Starý, 2011 (Page: 812) – TYPES: HT + 4 PT - DATE, 5 PT - ISB, 5 PT - ZMCAS
- Otocephus (Acrotocephus) vietnamicus* Ermilov & Anichkin, 2011 (Page: 211) – TYPES: HT♂ - ZISP
- Oxymystroppia phylloseta* Subias & Shtanchaeva, 2011 (Page: 317) – TYPES: HT + PT - FBUCM
- Pachygena makarovae* Shtanchaeva & Subias, 2012 (Page: 540) – TYPES: HT + PT - FBUCM, PT - DSU
- Papillacarus graminis* Bayartogtokh, 2010 (Page: 99) – TYPES: HT♂ + 2 PT♀ - NUM
- Papillacarus konglinensis* Chen & Yang, 2011 (Page: 449) – TYPES: HT + 6 PT - GUGC
- Papillacarus polygonatus* Ermilov & Anichkin, 2011 (Page: 236) – TYPES: HT - ZISP, 13 PT - SZMN
- Paulianacarus longyanensis* Chen, Liang & Yang, 2012 (Page: 98) – TYPES: HT + 2 PT - GUGC
- Pergalumna cattienica* Ermilov & Anichkin, 2011 (Page: 242) – TYPES: HT - ZISP, PT - CEBRED, CSGE
- Pergalumna chiyukiae* Fujikawa, 2011 (Page: 9) – TYPES: HT♀ - NSMT
- Pergalumna indistincta* Ermilov & Anichkin, 2011 (Page: 86) – TYPES: HT♀ - ZISP, 3 PT - SZMN, 2 PT - CSGE
- Pergalumna paraelongata* Ermilov & Anichkin, 2012 (Page: 25) – TYPES: HT♀ + 4 PT - ZISP, 3 PT - CSGE
- Pergalumna pseudokhoii* Ermilov & Anichkin, 2011 (Page: 90) – TYPES: HT♂ - ZISP, 2 PT - SZMN, PT - CSGE
- Pergalumna yurtaevi* Ermilov & Anichkin, 2011 (Page: 245) – TYPES: HT - ZISP
- Perscheloribates crassisetosus* Ermilov, Rybalov & Franke, 2011 (Page: 317) – TYPES: HT♂ - ZISP, PT♀ - CSGE
- Plonaphacarus vicinus* Niedbala, 2012 (Page: 195) – TYPES: HT + 29 PT - ANIC, 28 PT - NHC
- Protoplophora iranica* Akrami & Behmanesh, 2012 (Page: 168) – TYPES: HT + 13 PT - DPPSU, 2 PT - JAZM
- Protoribates heterodactylus* Ermilov & Anichkin, 2011 (Page: 245) – TYPES: HT - ZISP, 5 PT - SZMN, 2 PT - CSGE

- Pseudantarcticola aquatica* Ermilov & Pesic, 2011 (Page: 237) – TYPES: HT♂ - MNHNCL, PT♂ - SZMN, PT♂ - CSGE
- Ramusella (Insculptoppia) farsi* Akrami, Subias & Behmanesh, 2011 (Page: 200) – TYPES: HT + 3 PT - DPPSU
- Ramusella (Insculptoppia) ramulifera* Subias & Shtanchaeva, 2011 (Page: 130) – TYPES: HT + 3 PT - FBUCM
- Ramusella iranica* Behmanesh, Akrami & Subias, 2012 (Page: 54) – TYPES: HT♀ + PT♂ + 2 PT♀ - DPPSU
- Rhinoppia (Bipectinoppia) outerelei* Subias & Shtanchaeva, 2011 (Page: 9) – TYPES: HT + PT - FBUCM
- Rhinoppia arilloi* Subias & Shtanchaeva, 2011 (Page: 7) – TYPES: HT + PT - FBUCM
- Rhinoppia berzosai* Subias & Shtanchaeva, 2011 (Page: 5) – TYPES: HT + PT - FBUCM
- Rhinoppia eduardoi* Subias & Shtanchaeva, 2011 (Page: 3) – TYPES: HT + PT - FBUCM
- Rhinoppia monicae* Subias & Shtanchaeva, 2011 (Page: 4) – TYPES: HT + PT - FBUCM
- Rhinoppia zaballosi* Subias & Shtanchaeva, 2011 (Page: 7) – TYPES: HT + PT - FBUCM
- Rhysotritia pinguisetosa* Bayartogtokh, 2010 (Page: 103) – TYPES: HT♀ + 4 PT♀ - NUM
- Rogerzetes lacouturieri* Fernandez, Theron & Cleva, 2011 (Page: 62) – TYPES: HT♀ + PT♀ - MNHN, PT(2♀) - MNHG, NMSA
- Roynortonia vietnamica* Ermilov, 2011 (Page: 278) – TYPES: HT♂ - CEBRED, PT♂ - SZMN
- Schelorbates acutirostrum* Ermilov, Rybalov & Franke, 2011 (Page: 313) – TYPES: HT♂ - ZISP, 3 PT♂ - SZMN, PT♀ - CSGE
- Schelorbates shigeruus* Fujikawa, 2011 (Page: 5) – TYPES: HT♂ - NSMT
- Sellnickochthonius ilyinae* Shtanchaeva & Subias, 2012 (Page: 278) – TYPES: HT + PT - FBUCM, PT - DSU
- Steganacarus (Rhacaplacarus)cucullus* Niedbala, 2012 (Page: 197) – TYPES: HT + 3 PT - NHC, 2 PT - ANIC
- Steganacarus (Tropacarus) adelaidae* Shtanchaeva & Subias, 2012 (Page: 286) – TYPES: HT - FBUCM, PT - DSU
- Tainsculptoppia graptoppioides* Subias & Shtanchaeva, 2011 (Page: 128) – TYPES: HT + 25 PT - FBUCM
- Temburongia similanensis* Fuangarworn & Lekprayoon, 2011 (Page: 25) – TYPES: HT - CUMN
- Trachyorbates (Rostrozetes) persiangulfi* Akrami, Majidi & Behmanesh, 2011 (Page: 147) – TYPES: HT + PT - DPPSU
- Trhypochthonius altaicus* Bayartogtokh, 2010 (Page: 113) – TYPES: HT♀ + 2 PT♀ - NUM
- Trhypochthonius lopezvallei* Arillo, Subias & Shtanchaeva, 2012 (Page: 108) – TYPES: HT - CPT
- Trichogalumna africana* Ermilov, Sidorchuk & Rybalov, 2011 (Page: 8) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE
- Trichonothrus hallidayi* Colloff, 2011 (Page: 31) – TYPES: HT♀ + PT - ANIC, PT - RNC, FMNH
- Trichorbates brevilamellarus* Bayartogtokh, 2010 (Page: 294) – TYPES: HT♀ + PT♂ + 2 PT♀ - NUM
- Trimalaconothrus mongolica* Bayartogtokh, 2010 (Page: 118) – TYPES: HT♀ + PT♀ - NUM
- Unguizetes asiaticus* Ermilov & Anichkin, 2012 (Page: 99) – TYPES: HT♀ - ZISP, 2 PT♂ + PT♀ - SZMN
- Unguizetes cattienensis* Ermilov & Anichkin, 2011 (Page: 201) – TYPES: HT♂ - ZISP + 2 PT♂ + 2 PT♀ - CEBRED, CSGE
- Vilhenabates giganteus* Ermilov & Rybalov, 2012 (Page: 515) – TYPES: HT - ZISP, PT - SZMN, CSGE

New subspecies

- Rhinoppia hygrophila multiciliata* Subias & Shtanchaeva, 2011 (Page: 2) – TYPES: HT + PT - FBUCM
- Rhinoppia obsoleta curtiramosa* Subias & Shtanchaeva, 2011 (Page: 2) – TYPES: HT + PT - FBUCM

New genera

- Hispanozetes* Subias & Shtanchaeva, 2012 (Page: 64)
 Typ. sp.: *Hispanozetes aragonensis* Pérez-Inigo jr., Herrero & Pérez-Inigo, 1988
- Oxymystroppia* Subias & Shtanchaeva, 2011 (Page: 316)
 Typ. sp.: *Oxymystroppia phylloseta* Subias & Shtanchaeva, 2011

- Rogerzetes* Fernandez, Theron & Cleva, 2011 (Page: 62)
 Typ. sp.: *Rogerzetes lacouturierii* Fernandez, Theron & Cleva, 2011
Roynortonia Ermilov, 2011 (Page: 275)
 Typ. sp.: *Roynortonia vietnamica* Ermilov, 2011
Tainsculptoppia Subias & Shtanchaeva, 2011 (Page: 128)
 Typ. sp.: *Tainsculptoppia graptoppioides* Subias & Shtanchaeva, 2011

New subgenera

- Ceratorchestes* (*Paraceratorchestes*) Ermilov & Kaluz, 2012 (Page: 166)
 Typ. sp.: *Ceratorchestes* (*Paraceratorchestes*) *variabilis* Ermilov & Kaluz, 2012
Metabelba (*Pateribelba*) Mourek, Miko & Bernini, 2011 (Page: 5)
 Typ. sp.: *Metabelba sphagni* Strenzke, 1950
Oribatella (*Sacculoribatella*) Shtanchaeva & Subias, 2012 (Page: 538)
 Typ. sp.: *Oribatella* (*Sacculoribatella*) *caspica* Shtanchaeva & Subias, 2012
Rhinoppia (*Bipectinoppia*) Subias & Shtanchaeva, 2011 (Page: 8)
 Typ. sp.: *Rhinoppia* (*Bipectinoppia*) *outereloi* Subias & Shtanchaeva, 2011

New combinations

- Metabelba* (*Pateribelba*) *ericus* Kunst, 1957 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *filippovi* Bulanova-Zachvatkina, 1965 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *flagelliseti* Bulanova-Zachvatkina, 1965 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *gladiator* Mihelcic, 1963 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *italica* (Sellnick, 1931) – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *lanceolata* Hammen, 1952 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *machadoi* Pérez-Inigo, 1986 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *monilipeda* Bulanova-Zachvatkina, 1965 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *paraitalica* Kulijev, 1967 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *platynotus* Grandjean, 1954 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *pseudoitalica* Bulanova-Zachvatkina, 1965 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *rhodopeia* Kunst, 1961 – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *romandiolae* (Sellnick, 1943) – [Mourek, Miko & Bernini, 2011: 5]
Metabelba (*Pateribelba*) *sphagni* Strenzke, 1950 – [Mourek, Miko & Bernini, 2011: 5]
Parabelbella *flagellata* (Balogh & Mahunka, 1969) – [Miko, Ermilov & Smelyansky, 2011: 46]
Parabelbella *golosovae* (Lyashchev & Tolstikov, 1993) – [Miko, Ermilov & Smelyansky, 2011: 46]
Parabelbella *inaequipes* (Banks, 1947) – [Miko, Ermilov & Smelyansky, 2011: 46]
Parabelbella *longiseta* (Banks, 1906) – [Miko, Ermilov & Smelyansky, 2011: 46]
Parabelbella *meridiana* (Norton, 1979) – [Miko, Ermilov & Smelyansky, 2011: 46]
Paulianacarus (*Millotacarus*) *foliatus* Mondal & Chakrabarti, 1983 – [Chen, Liang & Yang, 2012: 98]
Paulianacarus (*Millotacarus*) *sarbias* Coetzee, 2001 – [Chen, Liang & Yang, 2012: 98]
Plonaphacarus *semiaciculatus* (Mahunka, 2008) – [Fuangarworn & Lekprayoon, 2011: 39]
Hypovortex *bajartogtokhi* (Netuzhilin & Shtanchaeva, 2003) – [Bayartogtokh, 2010: 236]
Hypovortex *cendsureni* (Netuzhilin & Shtanchaeva, 2003) – [Bayartogtokh, 2010: 232]
Pseudantarctica *georgiae* (Wallwork, 1970) – [Ermilov & Pesic, 2011: 242]
Rhinoppia (*Bipectinoppia*) *bipectinata* (Akrami & Subias, 2007) – [Subias & Shtanchaeva, 2011: 9]
Rhinoppia (*Bipectinoppia*) *emarginata* Toluk & Ayyildiz, 2009 – [Subias & Shtanchaeva, 2011: 9]
Rhinoppia (*Bipectinoppia*) *plumata* Gordeeva & Karppinen, 1988 – [Subias & Shtanchaeva, 2011: 9]
Rhinoppia (*Bipectinoppia*) *tasdemiri* Toluk & Ayyildiz, 2008 – [Subias & Shtanchaeva, 2011: 9]

New synonyms

- Acrotritia ardua* (C.L. Koch, 1841) – [Niedbala, 2011: 86]
 = *Rhysotritia ardua affinis* Sergienko, 1989
Acrotritia curticephala (Jacot, 1938) – [Niedbala, 2011: 87]
 = *Rhysotritia clavata sextiana* Lions, 1966

- Acrotritia duplicata* (Grandjean, 1953) – [Niedbala, 2011: 88]
 = *Rhsotritia duplicata limbata* Märkel & Meyer, 1959
- Arphthiracarus* Niedbala, 1994 – [Niedbala, 2011: 193]
 = *Notophthiracarus* (*Notophthiracarus*) (part): Subias 2004 stat. nov.
- Atropacarus* (*Hoplophorella*) Berlese, 1923 – [Niedbala, 2011: 198]
 = *Hoplophorella* (*Hoplophorella*) (part): Subias 2004 stat. nov.
- Austrophthiracarus* Balogh & Mahunka, 1978 – [Niedbala, 2011: 181]
 = *Notophthiracarus* (*Calyptophthiracarus*) (part): Subias 2004 stat. nov.
 = *Notophthiracarus* (*Notophthiracarus*) (part): Subias 2004 stat. nov.
- Austrophthiracarus candibulus* Niedbala, 1983 – [Niedbala, 2011: 181]
 = *Hoplophthiracarus meridionalis* Sergienko, 1992
- Austrophthiracarus heterotrichus* (Mahunka, 1979) – [Niedbala, 2011: 185]
 = *Calyptophthiracarus canariensis* Perez-Inigo & Pena, 1996
- Austrophthiracarus pavidus* (Berlese, 1913) – [Niedbala, 2011: 191]
 = *Calyptophthiracarus cretensis inopinatus* Mahunka, 1990
- Indotritia undulata* Bayoumi & Mahunka, 1979 – [Niedbala, 2011: 64]
 = *Indotritia aspera* Niedbala, 2000
- Mesotritia nuda* (Berlese, 1887) – [Niedbala, 2011: 53]
 = *Oribotritia grandjeani* Feider & Suciú, 1957
- Phthiracarus atlanticus* (Perez-Inigo, 1987) – [Niedbala, 2011: 101]
 = *Phthiracarus falciformis* Morell & Subias, 1991
- Phthiracarus japonicus* Aoki, 1958 – [Niedbala, 2011: 118]
 = *Phthiracarus miyamaensis* Fujikawa, 2004
- Phthiracarus laevigatus* (C.L. Koch, 1844) – [Niedbala, 2011: 120]
 = *Phthiracarus besuchetianus* Mahunka & Mahunka-Papp, 2003
- Phthiracarus membranifer* Parry, 1979 – [Niedbala, 2011: 125]
 = *Phthiracarus paraligneus Iturrondobeitia & Salona Borda*, 1989
- Phthiracarus pallidus* Feider & Suciú, 1958 – [Niedbala, 2011: 128]
 = *Phthiracarus occultus* Niedbala, 1981
- Phthiracarus persimplex* Mahunka, 1982 – [Niedbala, 2011: 133]
 = *Phthiracarus shirakamiensis* Fujikawa, 2004
- Phthiracarus serrulatus* Parry, 1979 – [Niedbala, 2011: 138]
 = *Phthiracarus flexipilus* Calugar & Vasiliu, 1981
- Steganacarus balearicus* Perez-Inigo, 1969 – [Niedbala, 2011: 165]
 = *Steganacarus macrosulpturatus* Mahunka & Mahunka-Papp, 1999
- Steganacarus (Tropacarus) boulfekhari* Niedbala, 1986 – [Niedbala, 2011: 175]
 = *Steganacarus (Tropacarus) maghrebinus* F. Bernini, B. Bernini & Avanzati, 1989
- Steganacarus hirsutus* Perez-Inigo, 1974 – [Niedbala, 2011: 162]
 = *Steganacarus hirsutus azorensis* Perez-Inigo, 1992
- Steganacarus vernaculus* Niedbala, 1982 – [Niedbala, 2011: 172]
 = *Steganacarus antennatus* Mahunka & Mahunka-Papp, 2003
 = *Steganacarus donatoi* Avanzati, Baratti & Bernini, 1994
 = *Steganacarus schweizeri* Mahunka & Mahunka-Papp, 2003

New names

- Peloribates perezinigo* Shtanchaeva, Grikurova & Subias, 2011 pro *Peloribates pilosus* Hammer, 1952
 sensu Pérez-Inigo, 1974 – [Shtanchaeva, Grikurova & Subias, 2011: 1178]

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- Alberti, G. & A. I. Moreno-Twose: Fine structure of the primary eyes in *Heterochthonius gibbus* (Oribatida, Heterochthoniidae) with some general remarks on photosensitive structures in oribatid mites.
- Heethoff, M. & G. Rasputnig: Investigating chemical communication in oribatid and astigmatid mites in bioassays - Pitfalls and suggestions.
- Olomski, R.: Mating and spermatophore morphology of the freshwater mite *Brachypoda versicolor* (Müller, 1776) (Acari: Hydrachnidia, Aturidae).
- Schmelzle, S., R. A. Norton & M. Heethoff: A morphological comparison of two closely related Ptychochthoniidae mite species: *Phthiracarus longulus* and *P. globosus* (Acari: Oribatida: Phthiracaroidea).
- Olomski, R.: The median eye of the freshwater mites (Acari: Parasitengonae, Hydrachnidia) and its fate in the stem lineage of the Euhyrachnidia, Witte & Olomski 1991.
- Bergmann, P. & M. Heethoff: Development of the internal reproductive organs in early nymphal stages of *Archezogozetes longisetosus* Aoki (Acari, Oribatida) as obtained by synchrotron X-ray microtomography (SR- μ CT) and transmission electron microscopy (TEM).
- Jagersbacher-Baumann, J. & E. Ebermann: Thanatosis and morphological adaptations in the mite genera *Lamnacarus* and *Pygmodispus* (Acari, Heterostigmatina, Scutacaridae).
- Christian, A.: Tick infestation (*Ixodes*) on the Eurasian Otter (*Lutra lutra*) - a long-term study.

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