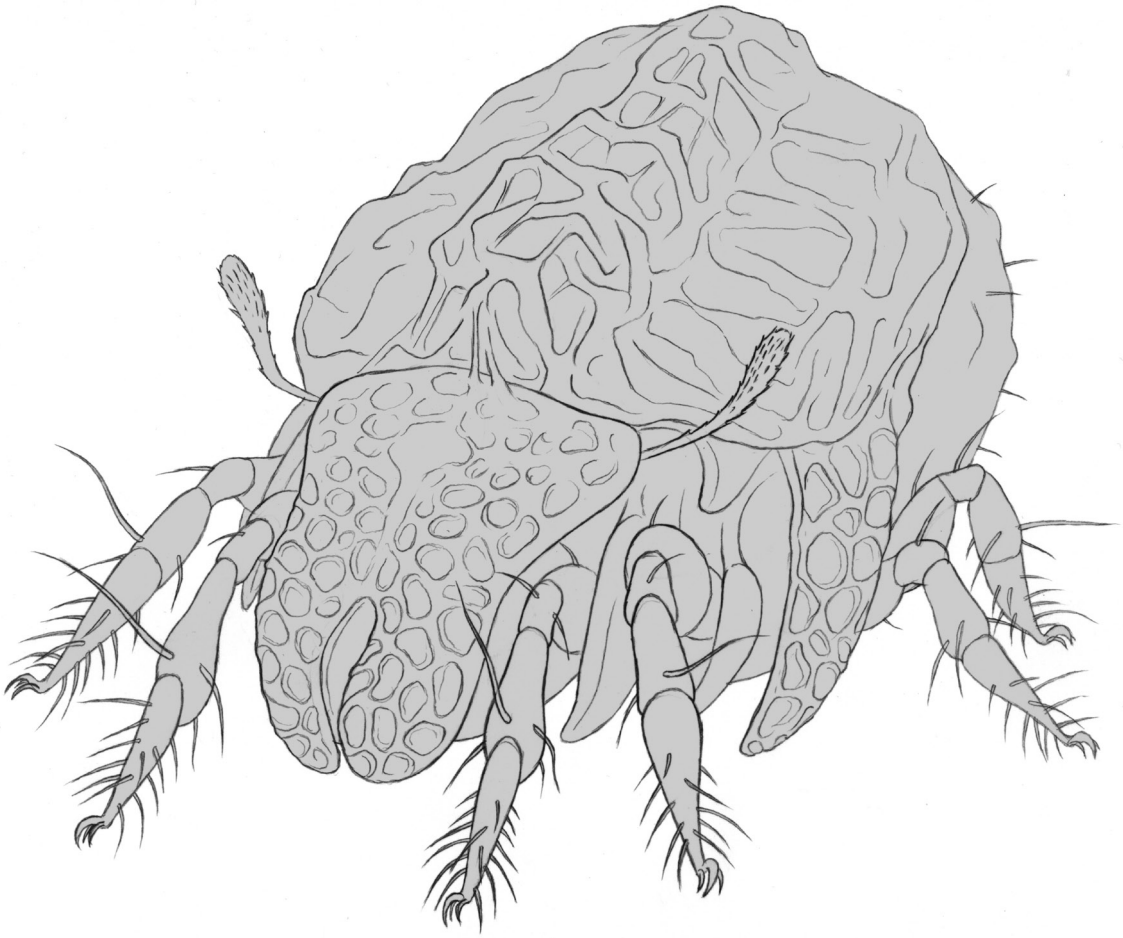
SENCKENBERG

ACARI

Bibliographia Acarologica



13 (2) · 2013

Oribatida

Senckenberg · Museum für Naturkunde Görlitz

ACARI
Bibliographia Acarologica

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

Editor-in-Chief
Axel Christian
Senckenberg Museum für Naturkunde Görlitz, Germany
PF 300 154, 02806 Görlitz, Germany
Email: axel.christian@senckenberg.de

Technical Editor
Kerstin Franke, Senckenberg Museum für Naturkunde Görlitz, Germany

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
MAXROI Graphics GmbH, Görlitz, Germany. Printed in environmentally friendly paper.

Distributor
Senckenberg Museum für Naturkunde Görlitz — Library
PF 300 154, 02806 Görlitz, Germany

Subscription Information
The issue contains an order form.

Website
www.senckenberg.de/acari

Editum
05.08.2013

ISSN
1618-8977

ACARI Bibliographia Acarologica **13** (2) · 2013 pp. 1–24

Oribatida No. 44

Kerstin Franke

Senckenberg Museum für Naturkunde Görlitz, PF 300 154, 02806 Görlitz, Germany
E-Mail: kerstin.franke@senckenberg.de

Editoral end 30 June 2013
Published 05 August 2013

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 10 929 papers and 8119 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The literature from 1995 to 2012 is searchable on the Internet. The Bibliographia Oribatologica of number 1 to 31 and the issues 1 to 12 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.

Publications 2013

Abdurakhmanov, G.M. / Davudova, E.Z. (2013): Volumes of genera and species composition of Oribatida (Acariformes, Oribatida) of the internal mountain Dagestan. [Orig. Russ.] - The South of Russia: ecology, development 1: 21-37

Abdurakhmanov, G.M. / Grikurova, A.A. / Subias, L.S. / Shtancheva, U.Ya. / Kuramagomedov, B.M. (2013): Species composition and zoogeographical characteristics of oribatid mites (Acariformes, Oribatida) of the coast and islands of the north-western part of the Caspian Sea. [Orig. Russ.] - The South of Russia: ecology, development 1: 16-20

Akrami, M.A. / Behmanesh, M. (2013): A new species of the family Zetomotrichidae (Acari, Oribatida) from Iran. - Pers. J. Acarol. 2,1: 1-7

Bayartogtokh, B. / Ermilov, S.G. (2013): Ontogenetic stages of *Gymnodamaeus irregularis*, with remarks on morphology of the juveniles of Gymnodamaeidae (Acari, Oribatida, Plateremaeoidea). - Intern. J. Acarol. 39,1: 7-25

ISSN 1618-8977

Beaty, L.E. / Esser, H.J. / Miranda, R. / Norton, R.A. (2013): First report of phoresy by an oribatid mite (Trhypochthoniidae, *Archegozetes magnus*) on a frog (Leptodactylidae, *Engystomops pustulosus*). - Intern. J. Acarol. 39: 3 pp. DOI:10.1080/01647954.2013.777783

Behan-Pelletier, V.M. (2013): *Adoribatella*, *Ferolocella*, *Joelia* and *Ophidiotrichus* (Acari, Oribatida, Oribatellidae) of North America. - Zootaxa 3637 (3): 254-284

Colloff, M.J. / Cameron, S.L. (2013): A phylogenetic analysis and taxonomic revision of the oribatid mite family Malaconothridae (Acari: Oribatida), with new species of Tyrphonothrus and Malaconothrus from Australia. - Zootaxa 3681 (4): 301-346

Coulson, S.J. / Fjellberg, A. / Gwiazdowicz, D.J. / Lebedeva, N.V. / Melekhina, E.N. / Solhoy, T. / Erséus, C. / Maraldo, K. / Miko, L. / Schatz, H. / Schmelz, R.M. / Soli, G. / Stur, E. (2013): The invertebrate fauna of anthropogenic soils in the High-Arctic settlement of Barentsburg, Svalbard. - Polar Research 32: 12 pp. DOI:10.3402/polar.v32i0.19273

Dau, A.C. (2013): Die Salzquellen von Bad Oldesloe - Struktur und eines Extremlebensraumes. -Bachelorarbeit, Christian-Albrechts-Universität, Zool. Inst., Kiel: 1-67

Donoso, D.A. / Johnston, M.K. / Clay, N.A. / Kaspari, M.E. (2013): Trees as templates for trophic structure of tropical litter arthropod fauna. - Soil Biol. Biochem. 61: 45-51

Eissfeller, V. / Beyer, F. / Valtanen, K. / Hertel, D. / Maraun, M. / Polle, A. / Scheu, S. (2013): Incorporation of plant carbon and microbial nitrogen into the rhizosphere foodweb of beech and ash. - Soil Biol. Biochem. 62: 76-81

Ermilov, S.G. (2013): Additional description of *Scheloribates* (*Bischeloribates*) *mahunkai* Subías, 2010 (Acari, Oribatida, Scheloribatidae) on the basis of Vietnamese specimens. - Opusc. Zool. Budapest 44,1: 9-14

Ermilov, S.G. / Anichkin, A.E. (2013): Oribatid mites (Acari, Oribatida) from dipterocarp and polydominat forests of the Dong Nai Culture and Nature Reserve (Southern Vietnam), with description of a new species of *Lyroppia* (Oppiidae). - Acarologia 53,1: 101-109

Ermilov, S.G. / Anichkin, A.E. (2013): A new species of *Ramuselloppia* (Acari, Oribatida, Oppiidae) from Vietnam. - Persian J. Acarol. 2,1: 25-33

Ermilov, S.G. / Anichkin, A.E. (2013): Oribatid mites (Acari, Oribatida) of fungi from Dong Nai Biosphere Reserve, Southern Vietnam. - Pers. J. Acarol. 2,2: 195-208

Ermilov, S.G. / Anichkin, A.E. (2013): Oribatid mites (Acari, Oribatida) from acacia and pine plantations in southern Vietnam, with description of a new species of the subgenus *Galumna (Cosmogalumna)*. - Syst. Appl. Acarol. 18,1: 80-88

Ermilov, S.G. / Anichkin, A.E. (2013): A new species of *Plakoribates* (Acari, Oribatida, Achipteriidae) from Vietnam. - Syst. Appl. Acarol. 18,2: 137-144

Ermilov, S.G. / Anichkin, A.E. (2013): Collection of oribatid mites (Acari, Oribatida) from Dong Nai Biosphere Reserve of southern Vietnam, with description of three new species. - Ann. Zool. 63,2: 177-193

Ermilov, S.G. / Anichkin, A.E. / Pal'ko, I.V. (2013): Oribatid mites (Acari) from nests of some birds in South Vietnam. [Orig. Russ.] - Zool. Zhur. 92,7: 802-807

Ermilov, S.G. / Aoki, J. / Anichkin, A.E. (2013): Description of *Chistyakovella insolita* gen. nov., sp. nov., and redescription of the type species of *Diplobodes*, *D. kanekoi* Aoki, 1958 (Acari, Oribatida, Carabodidae). - Zootaxa 3608 (3): 178-190

Ermilov, S.G. / Kolesnikov, V.B. (2013): Morphology of juvenile instars of *Zetorchestes micronychus* (Acari, Oribatida, Zetorchestidae). [Orig. Russ.] - Zool. Zhur. 92,6: 646-658

Ermilov, S.G. / Kalúz, S. (2013): Three new species of Oppioidea (Acari: Oribatida) from India. - Zootaxa 3670 (4): 482-492

Ermilov, S.G. / Kalúz, S. (2013): Two new species of oribatid mites (Acari, Oribatida) from India. - Proc. Zool. Inst. RAS: 317,2: 176-184

Ermilov, S.G. / Kalúz, S. (2013): Additions to the moroccan oribatid mite fauna, with a supplementary

description of *Xenillus clavatopilus* (Acari, Oribatida, Liacaridae). - Acarina 21,1: 76-80

Ermilov, S.G. / Kalúz, S. (2013): Supplementary description of *Dolicheremaeus distinctus* Aoki, 1982 (Acari: Oribatida: Tetracondylidae) on the basis of Indian specimens. - Opusc. Zool. Budapest : 7 pp. online first

Ermilov, S.G. / Rybalov, L.B. (2013): Two new species of oribatid mites of the superfamily Oripodoidea (Acari, Oribatida) from Ethiopia. - Syst. Appl. Acarol. 18,1: 71-79

Ermilov, S.G. / Rybalov, L.B. (2013): Two new species and new records of oribatid mites (Acari, Oribatida) from Ethiopia. - Ann. Zool. 63,1: 45-55

Ermilov, S.G. / Rybalov, L.B. / Wu, D. (2013): Morphology of adult and nymphal instars of *Gustavia longiseta* (Acari, Oribatida, Gustaviidae). - Acarina 21,1: 53-61

Ermilov, S.G. / Sandmann, D. / Marain, F. / Maraun, M. (2013): Three new species of oribatid mites (Acari, Oribatida) from Ecuador. - Acarologia 53,1: 111-123

Ermilov, S.G. / Sandmann, D. / Marian, F. / Maraun, M. (2013): New oribatid mites of the genera *Machadobelba* and *Campachipteria* (Acari, Oribatida) from Ecuador. - Syst. Appl. Acarol.: 18,2: 145-152

Ermilov, S.G. / Sandmann, D. / Maraun, M. (2013): Two new species of *Schalleria* (Acari, Oribatida, Microzetidae) from Ecuador with a key to all species of the genus. - Intern. J. Acarol. 39,3: 200-208

Ermilov, S.G. / Sandmann, D. / Marian, F. / Maraun, M. (2013): Three new species of the genus *Sternoppia* (Acari, Oribatida, Sternoppiidae) from Ecuador. - Zootaxa 3641 (5): 565-576

Ermilov, S.G. / Sandmann, D. / Marian, F. / Maraun, M. (2013): Two new species of oribatid mites of the genus *Truncozetes* (Acari, Oribatida, Epactozetidae) from Ecuador. - ZooKeys 303: 23-31

Ermilov, S.G. / Shtanchaeva, U.Y. / Kalúz, S. / Subias. L. (2013): Three new species of the genus *Pergalumna* (Acari, Oribatida, Galumnidae) from India. - Zootaxa 3682 (3): 412-420

Farská, J. / Prejzková, K. / Rusek, J. (2013): Spruce monoculture establishment affects functional traits of soil microarthropod communities. - Biologia 68,3: 479-486

Fernandez, N. / Theron, P. / Rollard, C. (2013): The family Carabodidae (Acari, Oribatida) I. Description of a new genus, *Bovicarabodes* with three new species, and the redescription of *Hardybodes mirabilis* Balogh, 1970. - Intern. J. Acarol. 39,1: 26-57

Fernandez, N. / Theron, P. / Rollard, C. / Leiva, S. (2013): Revision of the family Carabodidae (Acari, Oribatida) II. Redescription of *Austrocarabodes ensifer* (Sellnick, 1931), *Aokiella florens* Balogh & Mahunka, 1967 and *Singabodes rarus* Mahunka, 1998. - Intern. J. Acarol. 39,3: 181-199

Fischer, B.M. / Schatz, H. (2013): Biodiversity of oribatid mites (Acari, Oribatida) along an altitudinal gradient in the Central Alps. - Zootaxa 3626 (4): 429-454

Hasegawa, M. / Okabe, K. / Fukuyama, K. / Makino, S. / Okochi, I. / Tanaka, H. / Goto, H. / Mizoguchi, T. / Sakata, T. (2013): Community structures of Mesostigmata, Prostigmata and Oribatida in broad-leaved regeneration forests and conifer plantations of various ages. - Exp. Appl. Acarol. 59,4: 391-408

Hugo-Coetzee, E.A. (2013): New species of *Aleurodamaeus* Grandjean, 1954 (Oribatida: Aleurodamaeidae) from South Africa. - Zootaxa 3670 (4): 531-556

Jaloszynski, P. / Olszanowski, Z. (2013): Specialized feeding of *Euconnus pubicollis* (Coleoptera, Staphylinidae, Scydmaeninae) on oribatid mites: Prey preferences and hunting behaviour. - Eur. J. Entomol. 110,2: 339-353

Knee, W. / Forbes, M.R. / Beaulieu, F. (2013):* Diversity and host use of mites (Acari: Mesostigmata, Oribatida) phoretic on bark beetles (Coleoptera, Scolytinae): Global generalists, local specialists? - Ann. Entomol. Soc. Amer. 106,3: 339-350

Liang, W.Q. / Yang, M.F. (2013): Two new species of *Neoribates (Neoribates)* Berlese, 1914 from China (Acari, Oribatida, Parakalummidae). - Opusc.

Zool. Budapest 44,1: 15-21

Liu, D. / Wu, D. (2013): Three new species of the genus *Suctobelbella* (Acari, Oribatida, Suctobelbidae) from Sanjiang Plain, Northeast China. - Zootaxa 3637 (2): 131-138

Lósková, J. / Luptácik, P. / Miklisová, D. / Kovác, L. (2013): The effect of clear-cutting and wildfire on soil Oribatida (Acari) in windthrown stands of the High Tatra Mountains (Slovakia). - Eur. J. Soil Biol. 55: 131-138

McCullough, E. / Krisper, G. (2013): Morphological analysis of the oribatid mite species *Scutovertex pannonicus* Schuster and description of its juvenile stages (Acari, Oribatida, Scutoverticidae). - Zootaxa 3619 (3): 201-245

Meltofte, H. (Ed.) (2013): Arctic Biodiversity Assessment. Status and trends in Arctic biodiversity. - Conservation of Arctic Flora and Fauna: 1-560

Miko, L. / Monson, F.D. (2013): Two interesting Damaeid mites (Acari, Oribatida, Damaeidae Berlese, 1896) from the British Isles and Svalbard (Spitsbergen, Norway), with a description of *Kunstidamaeus arcticus* n. sp.. - Acarologia 53,1: 89-100

Miko L. / Mourek J. / Meleg I.N. / Moldovan O.T. (2013): Oribatid mite fossils from pre-Quaternary sediments in Slovenian caves II. *Amiracarus pliocennatus* n. gen., n. sp. (Microzetidae) from Pliocene, with comments on the other species of the genus. - Zootaxa 3670 (4): 557-578

Mumladze, L. / Murvanidze, M. / Behan-Pelletier, V. (2013): Compositional patterns in Holarctic peat bog inhabiting oribatid mite (Acari, Oribatida) communities. - Pedobiologia 56,1: 41-48

Nakamura, K. / Nakamura, Y.-N. / Fujikawa, T. (2013): Oribatid mites (Acari, Oribatida) from Tohoku (Northeast Japan), collected after a tidal wave in 2011. - Acarologia 53,1: 41-76

Newton, J.S. / Proctor, H.C. (2013): A fresh look at weight-estimation models for soil mites (Acari). - Intern. J. Acarol. 39,1: 72-85

Niedbała, W. / Dabert, M. (2013): Madeira's ptyctimous mites (Acari, Oribatida). - Zootaxa 3664 (4): 571-585

Niedbała, W. / Ermilov, S.G. (2013): Ptyctimous mites (Acari, Oribatida) from Southern Vietnam with descriptions of three new species. - Zootaxa 3608 (6): 521-530

Penttinen, R. / Viiri, H. / Moser, J.C. (2013): The mites (Acari) associated with bark beetles in the Koli National Park in Finland. - Acarologia 53,1: 3-15

Pfingstl, T. (2013): Revealing the diversity of a once small taxon: the genus *Selenoribates* (Acari, Oribatida, Selenoribatidae). - ZooKeys 312: 39-63

Pfingstl, T. (2013): Population dynamics of intertidal oribatid mites (Acari, Cryptostigmata) from the subtropical archipelago of Bermuda. - Exp. Appl. Acarol.: 12 pp. DOI: 10.1007/s10493-013-9687-5

Pfingstl, T. (2013): Resistance to fresh and salt water in intertidal mites (Acari: Oribatida): implications for ecology and hydrochorous dispersal. - Exp. Appl. Acarol.: 10 pp. DOI: 10.1007/s10493-013-9681-y

Rosenberger, M. / Maraun, M. / Scheu, S. / Schaefer, I. (2013): Pre- and post-glacial diversifications shape genetic complexity of soil-living microarthropod species. - Pedobiologia: 9 pp. DOI:10.1016/j.pedobi.2012.11.003

Russell, D.J. / Hohberg, K. / Otte, V. / Christian, A. / Potapov, M. / Bruckner, A. / McInnes, S.J. (2013): Der Einfluss menschlicher Aktivitäten auf Bodenorganismen der maritimen Antarktis und die Einschleppung von fremden Arten in die Antarktis. - Studie i. A. des Umweltbundesamtes 21: 1-302

Seniczak, S. / Seniczak, A. (2013): Morphology of juvenile stages and ontogeny of three species of Damaeidae (Acari, Oribatida). - Intern. J. Acarol. 39,2: 160-179

Seniczak, S. / Seniczak, A. (2013): Differentiation of external morphology of *Oribatella* Banks, 1895 (Acari, Oribatida, Oribatellidae), in leight of the ontogeny of three species. - J. Nat. Hist. 47,23-24: 1569-1611

Seniczak, S. / Seniczak, A. / Chachaj, B. (2013): Morphology of juvenile stages of three species of Scheloribatidae (Acari: Oribatida). - Ann. Zool. 63,1: 29-43

Skubała, P. / Dethier, M. / Madej, G. / Solarz, K. / Makol, J. / Kazmierski, A. (2013): How many mite species dwell in subterranean habitats? A survey of Acari in Belgium. - Zool. Anz. 252,3: 307-318

Subias, L.S. (2013): Oribátidos (Acari, Oribatida) subterráneos de Jaén. In: Los invertebrados de hábitats subterráneos de Jaén. - Grupo de Espeleología de Villacarrillo, Jaén: 56-57

Subias, L.S. / Pérez, T. (2013): Oribatidos (Acari, Oribatida) cavernicolas de Espana. In: Grupo de Espeleología de Villacarrillo, G.E.V. (Ed.) - Gota a gota 1: 37-43

Subias, L.S. / Shtanchaeva, U.Y. (2013): Nuevas especies y citas ibéricas de *Ctenobelba* s. str. Balogh, 1943, y descripción de *Ctenobelba (Aokibelba)* n. subg. del este de Asia (Acari, Oribatida, Ctenobelbidae). - Graellsia 69,1: 37-44

Subias, L.S. / Shtanchaeva, U.Y. (2013): El género *Hermannia* en la península ibérica. Primera cita paleártica occidental de *H. (Phyllhermannia)* y descripción de *H. (Ph.) longisetosa* n. sp. (Acari, Oribatida, Hermanniidae).- Boln. Asoc. esp. Ent. 37,1-2: 17-22

Subias, L.S. / Shtanchaeva, U.Y. / Arillo, A. (2013): Oribátidos (Acari, Oribatida) de Espana peninsular e islas Baleares. Distribución. - Monografias electrónicas S.E.A. 5: 1-259

Toluk, A. / Ayyildiz, N. (2013): New and unrecorded oribatid mites from Kahramanmaras province in Turkey (Acari, Oribatida). - Zoology in the Middle East 59,1: 77-83

Walter, D.E. / Latonas, S. (2013): A review of the ecology and distribution of *Protoribates* (Oribatida, Oripodoidea, Haplozetidae) in Alberta, Canada, with the description of a new species. - Zootaxa 3620 (3): 483-499

Wu, Y. / Li, Y. / Zheng, C. / Zhang, Y. / Sun, Z. (2013): Organic amendment application influence soil organism abundance in saline alkali soil. - Eur. J. Soil Biol. 54: 32-40

Yang, B. / Liu, X.H. / Chen, H. / Ge, F. (2013): The specific responses of Acari community to Bt cotton cultivation in agricultural soils in northern China. - Appl. Soil Ecol. 66: 1-7

Zaitsev, A.S. / van Straalen, N.M. / Berg, M.P. (2013): Landscape geological age explains large scale spatial trends in oribatid mite diversity. - Landscape Ecology 28,2: 285-296

Publications 2012

Akrami, M.A. / Behmanesh, M. (2012): The first record of the family Parakalummidae Grandjean, 1936 (Acari, Oribatida) from Iran, with description of a new species. - Syst. Appl. Acarol. 17,4: 428-434

André, H.M. / N'Dri, J.K. (2012): Bréviaire de taxonomie des acariens. - Abc Taxa 13: 1-186

Arroyo, J. / Kenny, J. / Bolger, T. (2012): A survey of the Oribatida and Mesostigmata (Acarina) of Irish forests. - Bull. Ir. biogeogr. Soc. 36: 33-59

Badieritakis, E.G. / Thanopoulos, R.C. / Emmanouel, N.G. (2012): Mite fauna in foliage and litter of Medicago species in Greece. - Intern. J. Acarol. 38,8: 681-691

Baran, S. (2012): First record of the mite family Ctenobelbidae (Acari, Oribatida) from Turkey: *Ctenobelba (Ctenobelba) ayyildizi* sp. nov.. - Turk. J. Zool. 36,6: 739-744

Baran, S. / Ayyildiz, N. / Kence, A. (2012): Two new species and a new record of oppioid mites (Acari: Oribatida) from Turkey. - Pak. J. Zool. 44,3: 777-785

Barnett, A.A. / Thomas, R.H. (2012): The delineation of the fourth walking leg segment is temporally linked to posterior segmentation in the mite *Archegozetes longisetosus* (Acari, Oribatida, Trhypochthoniidae). - Evol. & Devel. 14,4: 383-392

Basset, Y. / Cizek, L. / Cuénoud, P. / Didham, R.K. / Guilhaumon, F. et al. (2012): Arthropod diversity in a tropical forest. - Science 338,1481: 5 pp. DOI: 10.1126/science.1226727

Behan-Pelletier, V.M. / Walter, D.E. (2012): *Oribatella* (Acari, Oribatida, Oribatellidae) of western North America. - Zootaxa 3432: 1-62

Bergmann, P. / Heethoff, M. (2012): The oviduct is a brood chamber for facultative egg retention

in the parthenogenetic oribatid mite *Archegozetes longisetosus* Aoki (Acari, Oribatida). - Tissue and Cell 44: 342-350

Bernier, N. / Gillet, F. (2012): Structural relationships among vegetation, soil fauna and humus form in a subalpine forest ecosystem: a Hierarchical Multiple Factor Analysis (HMFA). - Pedobiologia 55,6: 321-334

Camann, M.A. / Lamoncha, K.L. / Gillette, N.E. (2012): Oribatid mite community decline two years after low-intensity burning in the southern cascade range of California, USA. - Forests 3,4: 959-985

Colloff, M.J. (2012): New eremaeozetid mites (Acari, Oribatida, Eremaeozetoidea) from the south-western Pacific region and the taxonomic status of the Eremaeozetidae and Idiozetidae. - Zootaxa 3435: 1-39

Deus, E.G. / Souza, M.S.M. / Mineiro, J.LC. / Adaime, R. / Santos, R.S. (2012): Mites (Arachnida, Acari) collected on rubber trees *Hevea brasiliensis* (Willd. ex A. Juss.) Mull. Arg. in Santana, Amapá State, Brazil. - Braz. J. Biol. 72,4: 915-918

Elmoghazy, M.M.E. / El-Kawas, H.M.G. / Salman, M.S. (2012):* Biological aspects of *Scheloribates laevigatus* (Acari, Oribatida) when fed on mixture of the free-living nematod, *Eudiplogaster phlagellicaudatus* and potato in the laboratory. - Acarines 6,1: 21-24

El-Sharabasy, H.M. (2012):* Abundance and diversity of soil mites (Acari, Gamasida & Oribatida) in mango orchards in Ismailia Region, Egypt. - Acarines 4,1: 31-36

Ermilov, S.G. (2012): Oribatid mites of the superfamily Galumnoidea from Zambia, with description of a new species of the genus *Galumna* (Acari, Oribatida). - Genus 23,3: 455-460

Ermilov, S.G. / Anichkin, A.E. (2012): Two new oribatid mite species with auriculate pteromorphs from Southern Vietnam (Acari, Oribatida, Parakalummidae, Galumnidae). - Opusc. Zool. Budapest 43,2: 161-167

Ermilov, S.G. / Anichkin, A.E. (2012): Two new species of oribatid mites (Acari, Oribatida) from Bu Gia Map National Park (Vietnam). - Zoosyst. Rossica 21,1: 18-27

Ermilov, S.G. / Anichkin, A.E. / Wu, D. (2012): Oribatid mites from Bu Gia Map National Park (Southern Vietnam), with description of a new species of *Dolicheremaeus* (Tetracondylidae) (Acari, Oribatida). - Genus 23,4: 591-601

Ermilov, S.G. / Anichkin, A.E. / Wu, D. (2012): Two new species of the genus *Papillacarus* (Acari, Oribatida, Lohmanniidae) from caves of Southern Vietnam. - Zootaxa 3593: 75-88

Ermilov, S.G. / Hugo-Coetzee, E.A. (2012): Oribatid mites of the genus *Eremulus* Berlese, 1908 (Acari, Oribatida, Eremulidae) from South Africa. - Afr. Invertebr. 53,2: 559-569

Ermilov, S.G. / Hugo-Coetzee, E.A. (2012): *Valbehanella freestatensis* gen. nov., sp. nov. (Acari, Oribatida) from South Africa. - Syst. Appl. Acarol. 17,4: 407-416

Ermilov, S.G. / Hugo-Coetzee, E.A. (2012): Two new species of *Nothrus* (Acari, Oribatida, Nothridae) from South Africa. - Navors. nas. Mus., Bloemfontein 28,2: 25-40

Ermilov, S.G. / Kalúz, S. (2012): Four new species of the superfamily Galumnoidea (Acari, Oribatida) from Ecuador. - Zootaxa 3481: 27-38

Ermilov, S.G. / Kalúz, S. (2012): Two new species of oribatid mites (Acari, Oribatida) from Ecuador. - Syst. Appl. Acarol. 17,3: 269-280

Ermilov, S.G. / Kalúz, S. (2012): A new species of the genus *Unguizetes* (Acari, Oribatida, Mochlozetidae) from Ecuador. - Acarina 20,2: 180-184

Ermilov, S.G. / Kalúz, S. (2012): A new subgenus and three new species of oribatid mites of the family Scheloribatidae (Acari, Oribatidae) from Ecuador. - Ann. Zool. 62,4: 773-787

Ermilov, S.G. / Khaustov, A.A. / Wu, D. (2012): Checklist of oribatid mites from "Cape Martyan" Nature Reserve (Ukraine), with redescription of *Paralopheremaeus hispanicus* (Ruiz, Kahwash and Subías, 1990) and description of *Ctenobelba martyanensis* sp. nov. (Acari, Oribatida). - Opusc. Zool. Budapest 43,2: 147-160

Ermilov, S.G. / Kolesnikov, V.B. (2012): Morphology of juvenile instars of *Furcoribula furcillata* and

Zygoribatula exilis (Acari, Oribatida). - Acarina 20,1: 48-59

Ermilov, S.G. / Niedbała, W. / Anichkin, A.A. (2012): Oribatid mites of Dong Nai Biosphere Reserve (= Cat Tien National Park) of southern Vietnam, with description of a new species of *Pergalumna* (Acari, Oribatida, Galumnidae). - Acarina 20,1: 20-28

Ermilov, S.G. / Ryabinin, N.A. / Anichkin, A.E. (2012): The morphology of the juvenile stages of two oribatid species of the family Hermanniidae (Acari). - Entomol. Rev. 92,7: 815-826

Ermilov, S.G. / Rybalov, L.B. (2012): Morphology of juvenile instars of *Heminothrus glaber* (Acari, Oribatida, Camisiidae). - Zool. Zhur. 91,10: 1161-1170

Ermilov, S.G. / Shtanchaeva, U.Y. / Subias, L.S. (2012): Morphology of juvenile instars of *Eueremaeus travei* (Acari, Oribatida). - Acarina 20,2: 185-193

Ermilov, S.G. / Shtanchaeva, U.Y. / Subias, L.S. / Anichkin, A.E. (2012): Morphology of juvenile instars of *Meristacarus sundensis* Hammer, 1979 and *Cryptacarus promecus* Grandjean, 1950 (Acari, Oribatida, Lohmanniidae). - Syst. Appl. Acarol. 17,3: 281-300

Ermilov, S.G. / Shtanchaeva, U.Y. / Subias, L.S. / Anichkin, A.E. (2012): The oribatid mite genus *Hammerella*, with description of a new subgenus and species from Vietnam (Acari, Oribatida, Granuloppiidae). - Acarina 20,2: 159-166

Ermilov, S.G. / Winchester, N.N. / Lowman, M.M. / Wassie, A. (2012): Two new species of oribatid mites (Acari, Oribatida) from Ethiopia, including a key to species of *Pilobatella*. - Syst. Appl. Acarol. 17,3: 301-307

Falenczyk-Koziróg, K. / Kaczmarek, S. / Marquardt, T. / Marcysiak, K. (2012): Contribution to succession of mite (Acari) communities in the soil of *Tilio-Carpinetum* Tracz. 1962 in northern Poland. - Acta zool. cracov. 55,2: 47-57

Fernández, M. / Diez, J. / Moraza, M.L. (2012): Acarofauna associated with *Ips sexdentatus* in northwest Spain. - Scand. J. For. Res. 28,4: 358-362

Ferreira, R.N.C. / Franklin, E. / Pereira de Souza, J.L. / De Moraes, J. (2012): Soil oribatid mite (Acari: Oribatida) diversity and composition in semi-deciduous forest fragments in eastern Amazonia and comparison with the surrounding savanna matrix. - J. Nat. Hist. 46,33-34: 2131-2144

Fredes, N.A. / Martinez, P.A. (2012):* Nuevos registros de ácaros oribátidos (Acari: Oribatida) para la región Pampeana, Buenos Aires, Argentina. - Rev. Soc. Entomol. Argent. 71,3-4: 301-306

Fujikawa, T. (2012): A new species of *Odontocepheus* (Acari, Oribatida) from Shikoku Island, Japan. - Edaphologia 91: 1-7

Heethoff, M. (2012): Regeneration of complex oil-gland secretions and its importance for chemical defense in an oribatid mite. - J. Chem. Ecol. 38: 1116-1123

Huhta, V. / Penttinen, R. / Pitkänen, E. (2012): Cultural factors in the distribution of soil mites in Finland. - Mem. Soc. Fauna Flora Fennica 88: 1-6

Huhta, V. / Siira-Pietikäinen, A. / Penttinen, R. (2012): Importance of dead wood for soil mite (Acarina) communities in boreal old-growth forests. - Soil Organisms 84,3: 499-512

Iglesias, R. / Guzman, H. (2012): Nueva especie de *Epidamaeus* (Oribatei, Damaeidae) del estado de Guerrero, México. - Dugesiana 19,2: 99-104

Iglesias, R. / Vazquez, R. / Palacios-Vargas, J.G. (2012): Desarrollo ontogenético y redescripción del adulto de *Epidamaeus mitlsensillus* (Acari, Oribatida, Damaeidae). - Rev. Mex. Biodiver. 83: 958-965

Jaloszynski, P. / Beutel, R.G. (2012): Functional morphology and evolution of specialized mouthparts of Cephenniini (Insecta, Coleoptera, Staphylinidae, Scydmaeninae). - Arthropod Struct. & Develop. 41: 593-607

Kagainis, U. (2012): Revision and renovation of oribatid mites (Acari, Oribatida) specimen collection of Institute of Biology, Latvia. - Environ. Exp. Biol. 10,2: 67-75

Kun, M.E. (2012): The genus *Paroppia* (Acari, Oribatida) in the neotropical region: *Paroppia patagonica* n. sp. from Andean forests of Northwestern Patagonia, Argentina. - Acarologia 52,4: 411-418

Lehmitz, R. (2012): Die Verbreitungswege von Hornmilben (Oribatida) und ihre Einwanderung in Rohböden. - Dissertation, Univ. Leipzig, Fak. Biowissenschaften: 1-99

Liana, M. / Witalinski, W. (2012): Female and male reproductive systems in the oribatid mite *Hermannia gibba* (Koch, 1839) (Oribatida, Desmonomata). - Intern. J. Acarol. 38,8: 648-663

Liu, D. / Wu, D.-H. / Chen, J. (2012): Six new species of the genus *Euphthiracarus* (Acari: Oribatida: Euphthiracaridae) from China. - Zootaxa 3481: 47-59

Liu, G.-F. / Yang, M.-F. (2012):* Preliminary research on the soil oribatid fauna of Fanjing Mountain in the genus level. - Shengming Kexue Yanjiu 16,2: 149-152

Luptácik, P. / Miklisová, D. / Kovác, L. (2012): Diversity and community structure of soil Oribatida (Acari) in an arable field with alluvial soils. - Eur. J. Soil Biol. 50: 97-105

Mahunka, S. / Mahunka-Papp, L. (2012): New Oppioidea taxa from Madagascar (Acari, Oribatida). - Opusc. Zool. Budapest 43,1: 43-55

Maraun, M. / Norton, R.A. / Ehnes, R.B. / Scheu, S. / Erdmann, G. (2012): Positive correlation between density and parthenogenetic reproduction in oribatid mites (Acari) supports the structured resource theory of sexual reproduction. - Evol. Ecol. Res. 14,3: 311-323

Mirzaie, M. / Akrami, M.A. (2012): New species records of the family Suctobelbidae (Acari, Oribatida) from Iran. - Turk. J. Zool. 36,6: 835-837

Murvanidze, M. / Weigmann, G. (2012): Two new species of oribatid mites (Acari, Oribatida) *Haplozetes longisacculus* and *Scutovertex armazi* from Georgia. - Acarina 20,2: 167-172

Niedbała, W. (2012): Ptyctimous mites (Acari, Oribatida) of the palaearctic region. Distribution. - Fauna Mundi 5: 1-348

Owojori, O.J. / Siciliano, S.D. (2012): Accumulation and toxicity of metals (Copper, Zinc, Cadmium and Lead) and organic compounds (Geraniol and Denzo[A] pyrene) in the oribatid mite *Oppia nitens*. - Environ. Toxic. Chem. 31,7: 1639-1648

Pachl, P. / Domes, K. / Schulz, G. / Norton, R.A. / Scheu, S. / Schaefer, I. / Maraun, M. (2012): Convergent evolution of defense mechanisms in oribatid mites (Acari, Oribatida) shows no 'ghosts of predation past'. - Mol. Phylogenet. Evol. 65: 412-420

Perdomo, G. / Evans, A. / Maraun, M. / Sunnucks, P. / Thompson, R. (2012): Mouthpart morphology and trophic position of microarthropods from soils and mosses are strongly correlated. - Soil Biol. Biochem. 53: 56-63

Pernek, M. / Wirth, S. / Blomquist, S.R. / Avtzis, D.N. / Moser, J.C. (2012): New associations of phoretic mites on *Pityokteines curvidens* (Coleoptera, Curculionidae, Scolytina). - Cent. Eur. J. Biol. 7,1: 63-68

Pfingstl, T. / Schuster, R. (2012): First record of the littoral genus *Alismobates* (Acari, Oribatida) from the Atlantic ocean, with a redefinition of the family Fortuyniidae based on adult and juvenile morphology. - Zootaxa 3301: 1-33

Pfingstl, T. / Schuster, R. (2012): *Carinozetes* nov. gen. (Acari, Oribatida) from Bermuda and remarks on the present status of the family Selenoribatidae. - Acarologia 52,4: 377-409

Pollierer, M.M. / Dyckmans, J. / Scheu, S. / Haubert, D. (2012): Carbon flux through fungi and bacteria into the forest soil animal food web as indicated by compoundspecific 13C fatty acid analysis. - Funct. Ecol. 26: 978-990

Rezende, J.M. / Lofego, A.C. / Návia, D. / Roggia, S. (2012): Mites (Acari, Mesostigmata, Sarcoptiformes and Trombidiformes) associated to soybean in Brazil, including new records from the Cerrado areas. - Fla. Entomol. 95,3: 683-693

Römbke, J. / Ross-Nickoll, M. / Toschki, A. / Höfer, H. / Horak, F. / Russell, D. / Burkhardt,U. / Schmitt,H. (2012):* Erfassung und Analyse des Bodenzustands im Hinblick auf die Umsetzung und Weiterentwicklung der Nationalen Biodiversitätsstrategie. - Studie i. A. des Umwelbundesamtes: 1-386

Römbke, J. / Ross-Nickoll, M. / Toschki, A. / Höfer, H. / Horak, F. / Russell, D. /Burkhardt, U. / Schmitt, H. (2012): 6. Vorstellung einzelner Organismengruppen: Oribatida. In: Erfassung und Analyse des Bodenzustands im Hinblick auf die Umsetzung und Weiterentwicklung der Nationalen Biodiversitätsstrategie. - Studie i. A.

des Umwelbundesamtes: 176-203

Ryabinin, N.A. (2012): *Liacarus paraborealis*, a new species of oribatids (Acariformes) from Khabarovsk Krai. [Orig. Russ.] - Zool. Zh. 91,12: 1527-1529

Santamaria, J.M. / Moraza, M.L. / Elustondo, D. / Baquero, E. / Jordana, R. / Lasheras, E. / Bermejo, R. / Arino, A.H. (2012): Diversity of Acari and Collembola along a pollution gradient in soils of a pre-pyrenean forest ecosystem. - Environ. Engineering Manag. J. 11,6: 1159-1169

Schatz, H. / Fischer, B.M. (2012): Hornmilben (Acari, Oribatida). In: Schatz, H. / Haller, R. / Wilhalm, T. (eds.): Tag der Artenvielfalt 2011 im Münsterland in den Gemeinden Taufers (I) und Val Müstair (CH). - Gredleriana 12: 324-330

Schatz, H. / Haller, R. / Wilhalm, T. (2012): Tag der Artenvielfalt 2011 im Münsterland in den Gemeinden Taufers (I) und Val Müstair (CH). - Gredleriana 12: 285-366

Schatz, H. / Schuster, R. (2012): First records of Lohmanniidae (Acari, Oribatida) from the Bermuda Islands. - Acarologia 52,3: 247-257

Seiedy, M. / Saboori, A. / Allhyari, H. (2012): Preliminary observations on mites found in domesticated animal food factories in Karaj, Iran. - Pers. J. Acarol. 1,2: 119-125

Seniczak, S. / Iturrondobeitia, J.C. / Seniczak, A. (2012): The ontogeny of morphological traits in three species of Galumnidae (Acari: Oribatida). - Intern. J. Acarol. 38,7: 612-638

Seniczak, S. / Seniczak, A. (2012): Differentiation of external morphology of Zetomimidae (Acari: Oribatida) in light of the ontogeny of two species. - Ann. Zool. 62,2: 341-355

Seniczak, S. / Seniczak, A. / Kaczmarek, S. / Zelazna, E. (2012): Systematic status of *Oribatula* Berlese, 1895 (Acari, Oribatida, Oribatulidae) in the light of the ontogeny of three species. - Intern. J. Acarol. 38,8: 664-680

Shtanchaeva, U.Y. / Subias, L.S. (2012): New species of the primitive oribatid mite families Brachychthoniidae and Phthiracaridae (Acariformes, Oribatida) from the Caucasus. - Entomol. Rev. 92,4: 447-458

Subias, L.S. (2012): Un nuevo nombre, *Peloptulus ibericus* n. nom., y nuevas e interesantes citas de ácaros oribátidos (Acari: Oribatida) de Espana. - Bol. Asoc. esp. Entomol. 36,1-2: 43-52

Subias, L.S. / Shtanchaeva, U.Y. (2012): Oribátidos (Acari, Oribatida) de las loreras (*Prunus lusitanicus* L.) de Extremadura (suroeste de Espana) y descripción de una nueva especie de *Cosmochthonius* Berlese, 1910 (Cosmochthoniidae). - Graellsia 68,1: 7-16

Subias, L.S. / Shtanchaeva, U.Y. (2012): Listado sistemático, sinonimico y biogeográfi co de los ácaros oribátidos (Acari: Oribatida) mediterráneos. - Bol. R. Soc. Esp. Hist. Nat. (Sec. Biol.) 106: 5-92

Subias, L.S. / Shtanchaeva, U.Y. (2012): Oribatidos (Acari, Oribatida) de al ribera del Rio Guadalquivir (sur de Espana). Description de *Bullibates hygrophilus* n. gen., n. sp. (Hermanniellidae). - Rev. Iber. Aracnol. 21: 33-37

Subias, L.S. / Shtanchaeva, U.Y. (2012): Nuevos oribátidos (Acari, Oribatida) de Galacia (Nordeste de Espana). Un subgénero nuevo, tres especies nuevas y cuatro primeras citas de Espana. - Rev. Iber. Aracnol. 21: 125-130

Subias, L.S. / Shtanchaeva, U.Y. / Arillo, A. (2012): Listado de los ácaros oribátidos (Acariformes, Oribatida) de las diferentes regiones biogeográficas del mundo. - Monografias electrónicas S.E.A. 4: 1-819 www.sea-entomologia.org

Tierno de Figueroa, J.M. / Lopez-Rodriguez, M.J. / Fenoglio, S. / Sanchez-Castillo, P. / Fochetti, R. (2012): Freshwater biodiversity in the rivers of the Mediterranean Basin. - Hydrobiologia : 50 pp. DOI 10.1007/s10750-012-1281-z

Weigmann, G. (2012): Oribatid mites (Acari, Oribatida) from the coastal region of Portugal. VI. *Chamobates*, *Protozetomimus*, *Protoribates*, *Oribatula*. - Soil Organisms 84,3: 529-550

Xie, L. / Huang, D. / Yan, Y. / Huang, R. / Yang, M. (2012): First record of the genus *Spatiodamaeus* Bulanova-Zachvatkina (Oribatida, Damaeidae) from China, with description of a new species. - Syst. Appl. Acarol. 17,4: 417-427

Xie, L. / Yan, Y. / Huang, R. / Yang, M. (2012): Two newly recorded species of the genus *Epidamaeus* (Oribatida: Damaeidae) from China. - Entomotaxonomia 34,2: 482-488

Young, M.R. / Behan-Pelletier, V.M. / Hebert, P.D.N. (2012): Revealing the hyperdiverse mite fauna of Subarctic Canada through DNA barcoding. - Plos One 7,11: 11 pp. DOI: 10.1371/journal.pone.0048755

Publications, additions 2011

El-Kawas, H.M.G. / Mead, H.M. / El-Sharabasy, H.M. (2011):* Occurrence of soil mites in relation to soil analysis at Sharkia Governorate. - Acarines 5,1: 41-46

Ermilov, S.G. / Vu, Q.M. / Nguyen, H.T. (2013): *Galumna (Cosmogalumna) tenensis*, a new species of oribatid mite from northwestern Vietnam (Acari, Oribatida, Galumnidae). - Intern. J. Acarol. 37, Suppl. 1: 53-60

Kagainis, U. / Eitminaviciute, I. (2011): Review on Lithuanian expedition records of oribatid mites (Acari: Oribatida) along the coast of Baltic Sea in the territory of Latvia back in the year of 1965. - Acta Biol. Univ. Daugavp. 11,2: 237-246

Kagainis, U. / Spungis, V. (2011): First data on moss mite (Acari: Oribatida) communities in the calcareous fen Apšuciems, Latvia. - Acta Biol. Univ. Daugavp. 11,2: 248-258

Maribie, C.W. / Nyamasyo, G.H.N. / Ndegwa, P.N. / Mungatu, J.K. / Lagerlöf, J. / Gikungu, M. (2011): Abundance and diversity of soil mites (Acari) along a gradient of land use types in Taita Taveta, Kenya. - Trop. Subtrop. Agroecosyst. 13: 11-27

Mistrzak, M. / Seniczak, A. / Seniczak, S. (2011): *Hydrozetes* species (Acari, Oribatida) at bog ponds and pools in the Tatra National Park and Orawa-Nowy Targ Basin (Kotlina Orawsko-Nowotarska) in southern Poland. - Biol. Lett. 48,2: 139-145

Nasr, A.K. / Abou-Elela, M.M. / Saleh, K.M.A. (2011):* Mites associated with water weeds in Egypt. - Acarines 5,1: 33-36

Seniczak, A. (2011): Ecology of *Hydrozetes* Berlese, 1902 (Acari, Oribatida) at various water bodies near Bydgoszcz (northern Poland). - Biol. Lett. 48,2: 185-192

Seniczak, S. / Kaczmarek, S. / Seniczak, A. (2011): Oribatid mites (Acari, Oribatida) of bushy patches in steppe vegetation of cape Tarkhankut in Crimea (Ukraine). - Biol. Lett. 48,2: 177-183

Subias, L.S. / Shtanchaeva, U.Y. (2011): Oribatid mite fauna of Caucasian alpine zone. [Orig. Russ.] - Herald of Daghestan Scientific Center 42: 58-68

Wilhalm, T. / Schatz, H. (2011): GEO-Tag der Artenvielfalt 2010 im Pfelderer (Gemeinde Moos in Passeier, Südtirol, Italien). - Gredleriana 11: 165-168

Xie, L. / Yan, Y. / Huang, R. / Yang, M. (2011): First record of the subgenus *Damaeus (Paradamaeus)* Bulanova-Zachvatkina (Oribatida, Damaeidae) from China, with description of a new species. - ZooKeys 160: 47-57

Publications, additions 2010

Ivan, O. / Vasiliu, N.A. (2010): Influence of the pollution with cement dust on the oribatid communities (Acari, Oribatida) in forest soils from Campulung Muscel Zone (Romania). - Lucrari Stiintifice, Seria Agronomie, Iasi 53,3: 186-192

Pachl, P. (2010): A conservative genetic marker (RNA Polymerase II) for the resolution of old radiations in oribatid mites (Acari, Oribatida). - Diploma Thesis, TU Darmstadt, Dep. Biol.: 1-55

Publications, additions 2009

Convey, P. / Stevens, M.I. / Hodgson, D.A. / Smellie, J.L. / Hillenbrand, C.D. / Barnes, D.K.A. / Clarke, A. / Pugh, P.J.A. / Linse, K. / Cary, S.C. (2009): Exploring biological constraints on the glacial history of Antarctica. - Quart. Sci. Rev. 28: 3035-3048

Domes-Wehner, K. (2009): Parthenogenesis and sexuality in oribatid mites. Phylogeny, mitochondrial genome structure and resource dependence. - Dissertation, Technische Universität Darmstadt: 1-161

Torlopova, N.B. / Melekhina, E.N. / Kolesnikova,

A.A. / Taskaeva, A.A. / Konakova, T.N. (2009): Soil invertebrates in indication of soil community's condition in the impact area of Syktyvkar timber processing factory. In: Nikiforov, M.E. (ed.): Problems of biodiversity conservation and use of biological resources. - Mat. Intern. Scient. Pract. Conf. and 10th Zool. Conf., Minsk, "Magic", Varaxin IP: 515-518

Publications, additions 2008

Abo-Shnaf, R. / Romeih, A.H.M. / Allam, S.F. (2008):* Biodiversity of mites associated with parrots and peacocks in Giza Zoo, Egypt. - Acarines 2,1: 27-30

Birkhofer, K. / Bezemer, M. / Bloem, J. / Bonkowski, M. / Christensen, S. / Dubois, D. / Ekelund, F. / Fliessbach, A. / Gunst, L. / Hedlund, K. / Mäder, P. / Mikola, J. / Robin, C. / Setälä, H., Tatin-Froux, F., van der Putten, W.H. / Scheu, S. (2008): Long-term organic farming fosters below and aboveground biota: Implications for soil quality, biological control and productivity. - Soil Biol. Biochem. 40: 2297-2308

El-Sharabasy, H.M. / Hassan, M.F. / Mohamed, A.I. (2008):* Occurrence of soil mites at El-Mashara Region, Sinai Peninsula. - Acarines 2: 31-35

Xie, L. et al. (2008): Research progress in the Damaeidae (Acari Oribatida Damaeoidea) in taxonomy. [Orig. Chin.] - J. Anhui Agri. Sci. 36,15: 6346-6349, 6359

Tostikov, A.V. / Petrova-Nikitina, A.D. (2008):* Mites of the order Acariformes A. Zachv. in water: diversity of habitats. - In: Gashev S.N. (ed.): Ecology of Animals and Faunistics. [Orig. Russ.] - Tyumen University Publ. 0,8: 109-137

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:

Chamobates roynortoni Weigmann, 2012 (Page: 530[1]) – TYPES: HT[2]♀ + PT[2]♂ - SMNG[3], 9 PT[2] - CGW[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

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

CFM - **C**ollection **F**rank D. **M**onson, Liverpool, United Kingdom

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

CIBR - **C**aspian Sea **I**nstitute of **B**iological **R**esources, Daghestan Scientific Center, Makhachkala, Russia

CLM - **C**ollection **L**adislav **M**iko, Bruxelles, Belgium

CMK - **C**ollection **M**iroslav **K**unst, Department of Zoology, Charles University, Prague, Czech Republic

CMM - **C**ollection of **M**aka **M**urvanidze, Tbilisi, Georgia

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

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

CRUB - Zoology Department of **C**entro **R**egional **U**niversitario **B**ariloche, Universidad Nacional del Comahue, San Carlos de Bariloche, Argentina

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

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

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

FMNH - **F**ield **M**useum of **N**atural **H**istory, Chicago, USA

FUB - **F**ree **U**niversity **B**erlin, Institut of Biology, Berlin, Germany

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

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

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

MCNLP - **M**useo de **C**iencias **N**aturales de **L**a **P**lata, La Plata, 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

NHMV - **N**atural **H**istory **M**useum, **V**ienna, Austria

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

PMAE - Royal Alberta Museum, Invertebrate Zoology (formaly **P**rovincial **M**useum of **A**lberta Herbarium), **E**dmonton, Alberta, Canada

RNC - **R**oy A. **N**orton **C**ollection, New York, Syracuse, USA

SIEE - **S**evertsov **I**nstitute of **E**cology and **E**volution, Moscow, Russia

SMNG - **S**enckenberg **M**useum für **N**aturkunde **G**örlitz, Görlitz, Germany

SMNK - **S**taatliches **M**useum für **N**aturkunde **K**arlsruhe, Karlsruhe, Germany

SUAC - **S**akarya **U**niversity, **A**carological **C**ollection, Sakarya, Turkey

SZMN - **S**iberian **Z**oological **M**useum, Institute of Animal Systematics and Ecology, Siberian Division of the Russian Academy of Sciences, **N**ovosibirsk, Russia

UNAM - **U**niversidad **N**acional **A**utónoma de **M**exico, Instituto de Biología, Mexico City, Mexico

USNM - **U**nited **S**tates **N**ational **M**useum of Natural History, Washington, USA

WAM - **W**estern **A**ustralian **M**useum, Perth, Australia

ZISP - **Z**oological **I**nstitute, Russian Academy of Sciences, **S**t. **P**etersburg, Russia

ZMAU - **Z**oological **M**useum of **A**tatürk **U**niversity, Erzurum, Turkey

ZMCAS - National **Z**oological **M**useum of China, Institute of Zoology, **C**hinese **A**cademy of **S**ciences, Beijing, China

ZMEU - **Z**oological **M**useum, **E**rciyes **U**niversity, Kayseri, Iran

New species

Acrotritia proxima Niedbała, 2013 (Page: 524) – TYPES: HT - DATE

Aleurodamaeus angelae Hugo-Coetzee, 2013 (Page: 541) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Aleurodamaeus minutus Hugo-Coetzee, 2013 (Page: 547) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Aleurodamaeus niedbalai Hugo-Coetzee, 2013 (Page: 545) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Aleurodamaeus prominens Hugo-Coetzee, 2013 (Page: 552) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Aleurodamaeus salvadordalii Hugo-Coetzee, 2013 (Page: 533) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Aleurodamaeus vicinus Hugo-Coetzee, 2013 (Page: 538) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Aleurodamaeus woasi Hugo-Coetzee, 2013 (Page: 549) – TYPES: HT + 6 PT - NMB, 4 PT - SMNK

Alismobates inexpectatus Pfingstl & Schuster, 2012 (Page: 3) – TYPES: HT + 4 PT♂ + 4 PT♀ - SMNG

Amiracarus pliocennatus Miko, 2013 (Page: 567) – TYPES: HT - CMK

Ampullobates ecuadoriensis Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 112) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 2 PT - CSGE

Apoplophora minuscula Niedbała, 2013 (Page: 523) – TYPES: HT + PT - DATE

Atropacarus achmedovi Shtanchaeva & Subias, 2012 (Page: 451) – TYPES: HT - FBUCM, PT - CIBR

Atropacarus chernovae Shtanchaeva & Subias, 2012 (Page: 455) – TYPES: HT - FBUCM, PT - CIBR

Atropacarus kremenitsai Shtanchaeva & Subias, 2012 (Page: 451) – TYPES: HT - FBUCM, PT - CIBR

Atropacarus yarovenkoi Shtanchaeva & Subias, 2012 (Page: 453) – TYPES: HT - FBUCM, PT - CIBR

Austrocarabodes (Uluguroides) kluttzi Ermilov, Winchester, Lowman & Wassie, 2012 (Page: 305) – TYPES: HT♀ - ZISP, PT♀ - SZMN, PT♀ - CSGE

Austrophthiracarus rabacalensis Niedbała, 2013 (Page: 475) – TYPES: HT - DATE

Bovicarabodes dehavengi Fernandez, Theron & Rollard, 2013 (Page: 29) – TYPES: HT♀ - MNHN, PT♀ - MHNG

Bovicarabodes fortdauphini Fernandez, Theron &

Rollard, 2013 (Page: 38) – TYPES: HT♀ + 3 PT♀ - MNHN, PT - MHNG, NMSA

Bovicarabodes levyi Fernandez, Theron & Rollard, 2013 (Page: 33) – TYPES: HT♀ + 3 PT♀ - MNHN, PT - MHNG, NMSA

Bullibates hygrophilus Subias & Shtanchaeva, 2012 (Page: 34) – TYPES: HT + PT - FBUCM

Campachipteria brevisetosa Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 149) – TYPES: HT♂ - ZISP, PT♂ - CSGE

Carabodes mikhaetandreorum Ermilov & Anichkin, 2013 (Page: 201) – TYPES: HT - ZISP, 2 PT - SZMN, 2 PT - CSGE

Chamobates roynortoni Weigmann, 2012 (Page: 530) – TYPES: HT♀ + PT♂ - SMNG, 9 PT - CGW

Chistyakovella insolita Ermilov, Aoki & Anichkin, 2013 (Page: 182) – TYPES: HT - ZISP, 2 PT - SZMN, 3 PT - CSGE

Cosmochthonius lusitanicus Subias & Shtanchaeva, 2012 (Page: 14) – TYPES: HT + PT - FBUCM

Ctenobelba ayyildizi Baran, 2012 (Page: 740) – TYPES: HT♀ + PT♂ + PT♀ - SUAC, PT♀ - ZMEU

Ctenobelba martyanensis Ermilov, Khaustov & Wu, 2012 (Page: 155) – TYPES: HT - ZISP, PT - SZMN, 2PT – CSGE

Cycloppia asetosa Ermilov & Kaluz, 2013 (Page: 483)) – TYPES: HT - ZISP, 6 PT – SZMN

Cycloppia spindleformis Ermilov & Kaluz, 2013 (Page: 486) – TYPES: HT - ZISP, PT - SZMN, CSGE

Damaeus (Paradamaeus) yushuensis Xie, Yan, Huang & Yang, 2011 (Page: 49) – TYPES: HT♂ + 2 PT♂ + 3 PT♀ - GUGC

Dolicheremaeus bigiamapensis Ermilov, Anichkin & Wu, 2012 (Page: 597) – TYPES: HT♂ - ZISP, PT♂ - SZMN

Dolicheremaeus contactus Ermilov & Anichkin (Page: 185) – TYPES: HT♀ - ZISP, 2 PT- SZMN, 2 PT- CSGE

Epidamaeus palaciosi Iglesias & Guzmán, 2012 (Page: 100) – TYPES: HT♀ + 6 PT♀ - UNAM

Epidamaeus parayunnanensis Ermilov & Kalúz, 2013 (Page: 177) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN, 2 PT♂ - CSGE

Epimerella ankaraensis Baran, Ayyildiz & Kence, 2012 (Page: 780) – TYPES: HT + 2 PT - ZMAU

Epimerella marasensis Toluk & Ayyildiz, 2013 (Page: 78) – TYPES: HT + PT - ZMEU

Eremaeozetes darwinensis Colloff, 2012 (Page: 8) – TYPES: HT♀ + 2 PT♂+ 2 PT♀ - ANIC

Eremaeozetes malleensis Colloff, 2012 (Page: 10) – TYPES: HT♂ + 2 PT♂ + 4 PT♀ + PT(TN) - ANIC

Eremaeozetes schatzi Colloff, 2012 (Page: 4) – TYPES: HT♀ + 2 PT♂+ 3 PT♀ + 2 PT(PN) - ANIC

Eremulus southafricanensis Ermilov & Hugo-Coetzee, 2012 (Page: 564) – TYPES: HT♀ + 5 PT - NMB, 4 PT - SZMN, 3 PT - CSGE

Eremulus spindleformis Ermilov & Hugo-Coetzee, 2012 (Page: 560) – TYPES: HT♀ + 5 PT - NMB, 5 PT - SZMN, 4 PT - CSGE

Euphthiracarus macrorostralis Liu, Wu & Chen, 2012 (Page: 47) – TYPES: HT + PT - ZMCAS

Euphthiracarus medogensis Liu, Wu & Chen, 2012 (Page: 49) – TYPES: HT - ZMCAS

Euphthiracarus minimus Liu, Wu & Chen, 2012 (Page: 51) – TYPES: HT - ZMCAS

Euphthiracarus oblongus Liu, Wu & Chen, 2012 (Page: 51) – TYPES: HT - ZMCAS

Euphthiracarus protrusus Liu, Wu & Chen, 2012 (Page: 54) – TYPES: HT + 6 PT - ZMCAS

Euphthiracarus truncatus Liu, Wu & Chen, 2012 (Page: 56) – TYPES: HT + 10 PT - ZMCAS

Fissurobates neotropicus Ermilov & Kalúz, 2012 (Page: 775) – TYPES: HT♀ - ZISP, PT - SZMN, PT - CSGE

Galumna (Cosmogalumna) dongnaiensis Ermilov & Anichkin, 2013 (Page: 83) – TYPES: HT♂ - ZISP, 2

PT - SZMN, 2 PT - CSGE

Galumna (Cosmogalumna) tenensis Ermilov, Vu & Nguyen, 2011 (Page: 55) – TYPES: HT - ZISP, 4 PT – CEBRED, 4 PT - CSGE

Galumna tiunovi Ermilov & Anichkin, 2013 (Page: 189) – TYPES: HT♀ - ZISP, PT - SZMN, PT - CSGE

Galumnopsis lanceosensilla Ermilov & Kalúz, 2012 (Page: 35) – TYPES: HT♀ - ZISP, PT♀ - CSGE

Globogalumna biporosa Ermilov & Anichkin, 2012 (Page: 164) – TYPES: HT♀ - ZISP, PT♀ - CSGE

Hammerella excisa Ermilov & Kaluz, 2013 (Page: 488) – TYPES: HT - ZISP, 3 PT - SZMN, 2 PT - CSGE

Haplozetes longisacculus Murvanidze & Weigmann, 2012 (Page: 167) – TYPES: HT + 2 PT - CMM, 3 PT - FUB

Hermannia (Phyllhermannia) longisetosa Subias & Shtanchaeva, 2013 (Page: 19) – TYPES: HT + PT - FBUCM

Hermannobates bifurcatus Ermilov & Kalúz, 2012 (Page: 270) – TYPES: HT♂ - ZISP, 2 PT - SZMN, PT - CSGE

Idiozetes hagenensis Colloff, 2012 (Page: 29) – TYPES: HT♀ - ANIC

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

Joelia appalachia Behan-Pelletier, 2013 (Page: 265) – TYPES: HT♀ - CNC, 17 PT♂ + 18 PT♀ - CNC, FMNH, USNM, RNC

Kunstidamaeus arcticus Miko & Monson, 2013 (Page: 90) – TYPES: HT - NMP, PT - CLM, 3 PT - CFM

Liacarus paraborealis Ryabinin, 2012 (Page: 1527) – TYPES: HT - SIEE, PT - IWEP

Liochthonius murtazalievi Shtanchaeva & Subias, 2012 (Page: 448) – TYPES: HT + PT - FBUCM, PT - CIBR

Lyroppia dongnaiensis Ermilov & Anichkin, 2013 (Page: 104) – TYPES: HT♂ - ZISP, PT - SZMN, PT - CSGE

Machadobelba longiciliata Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 146) – TYPES: HT♂ - ZISP, PT♀ - CSGE

Malaconothrus beecroftensis Colloff & Cameron, 2013 (Page: 320) – TYPES: HT♀ + 5 PT♀ - ANIC

Malaconothrus darwini Colloff & Cameron, 2013 (Page: 320) – TYPES: HT♀ + 40 PT♀ - ANIC

Malaconothrus gundungurra Colloff & Cameron, 2013 (Page: 324) – TYPES: HT♀ + 15 PT♀ - ANIC

Malaconothrus jowettae Colloff & Cameron, 2013 (Page: 327) – TYPES: HT♀ + PT♀ - ANIC

Malaconothrus knuellei Colloff & Cameron, 2013 (Page: 330) – TYPES: HT♀ + PT♀ - ANIC

Malaconothrus talaitae Colloff & Cameron, 2013 (Page: 333) – TYPES: HT♀ + 26 PT♀ - ANIC

Masthermannia multiciliata Nakamura, Nakamura & Fujikawa, 2013 (Page: 44) – TYPES: HT♀ + 9 PT♀ - NSMT

Miracarus longisetosus Subias & Shtanchaeva, 2012 (Page: 125) – TYPES: HT - FBUCM

Monoscheloribates hemileiformis Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 119) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 3 PT - CSGE

Mucrobates microsetosus Ermilov & Kalúz, 2012 (Page: 777) – TYPES: HT♀ - ZISP, 2 PT - SZMN, PT - CSGE

Neoribates granulatus Akrami & Behmanesh, 2012 (Page: 429) – TYPES: HT♂ + 3 PT♀ - DPPSU

Neoribates spindleformis Ermilov & Anichkin, 2012 (Page: 162) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN, PT♂ - CSGE

Nothrus engelbrechti Ermilov & Hugo-Coetzee, 2012 (Page: 33) – TYPES: HT + 3 PT - NMB, 3 PT - SZMN, 5 PT - CSGE

Nothrus louiseae Ermilov & Hugo-Coetzee, 2012 (Page: 27) – TYPES: HT + 4 PT - NMB, 3 PT - SZMN, 2 PT - CSGE

Nothrus separatum Nakamura, Nakamura & Fujikawa, 2013 (Page: 53) – TYPES: HT♀ - NSMT

Ocesobates galaicus Subias & Shtanchaeva, 2012 (Page: 128) – TYPES: HT - FBUCM

Odontocepheus morikawai Fujikawa, 2012 (Page: 1) – TYPES: HT♀ + 2 PT♀ - NSMT

Oppiella (Perspicuoppia) ozkani Baran, Ayyildiz & Kence, 2012 (Page: 778) – TYPES: HT + PT - ZMAU

Oribatella abmi Behan-Pelletier & Walter, 2012 (Page: 5) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella banksi Behan-Pelletier & Walter, 2012 (Page: 11) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella ewingi Behan-Pelletier & Walter, 2012 (Page: 16) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella gerdweigmanni Ermilov & Anichkin, 2012 (Page: 22) – TYPES: HT♀ - ZISP, PT - SZMN, CSGE

Oribatella heatherae Behan-Pelletier & Walter, 2012 (Page: 19) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella manningensis Behan-Pelletier & Walter, 2012 (Page: 24) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella maryae Behan-Pelletier & Walter, 2012 (Page: 27) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella oregonensis Behan-Pelletier & Walter, 2012 (Page: 31) – TYPES: HT♀ + PT - CNC, PT - RNC, USNM

Oribatella parallelus Behan-Pelletier & Walter, 2012 (Page: 34) – TYPES: HT♀ + PT - CNC, PT - RNC, USNM

Oribatella pawnee Behan-Pelletier & Walter, 2012 (Page: 37) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella sintranslamella Behan-Pelletier & Walter, 2012 (Page: 45) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

Oribatella yukonensis Behan-Pelletier & Walter, 2012 (Page: 48) – TYPES: HT♀ + PT - CNC, PT - PMAE, RNC, USNM

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

Papillacarus indistinctus Ermilov, Anichkin & Wu, 2012 (Page: 79) – TYPES: HT - ZISP, PT - SZMN, 2 PT - CSGE

Papillacarus polysetosus Ermilov, Anichkin & Wu, 2012 (Page: 83) – TYPES: HT - ZISP, PT - CSGE

Paroppia patagonica Kun, 2012 (Page: 412) – TYPES: HT♀ + PT♂ + PT♀ - MCNLP, 12 PT - CRUB

Pergalumna asetosa Ermilov, Shtanchaeva, Kalúz & Subias, 2013 (Page: 415) – TYPES: HT♀ - ZISP, 2 PT - SZMN, 2 PT - CSGE

Pergalumna ecuadorensis Ermilov & Kalúz, 2012 (Page: 32) – TYPES: HT♀ - ZISP, PT - CSGE

Pergalumna mahunkai Ermilov, Shtanchaeva, Kalúz & Subias, 2013 (Page: 417) – TYPES: HT♀ - ZISP, PT - SZMN, 2 PT – CSGE, 5 PT - FBUCM

Pergalumna paradecoratissima Ermilov & Kalúz, 2012 (Page: 28) – TYPES: HT♀ - ZISP, 3 PT♀ - SZMN, 7 PT♀ - CSGE

Pergalumna paraelongata Ermilov & Anichkin, 2012 (Page: 25) – TYPES: HT♀ - ZISP, 4 PT - SZMN, 3 PT - CSGE

Pergalumna paralongisetosa Ermilov & Kalúz, 2012 (Page: 30) – TYPES: HT♀ - ZISP, 2 PT - SZMN, 2 PT - CSGE

Pergalumna paratsurusakii Ermilov, Shtanchaeva, Kalúz & Subias, 2013 (Page: 413) – TYPES: HT♀ - ZISP, 4 PT - SZMN, 3 PT - CSGE

Pergalumna pseudosejugalis Ermilov & Anichkin, 2012 (Page: 19) – TYPES: HT♀ - ZISP, PT - SZMN, CSGE

Perscheloribates (Ecuadoribates) pentasacculus Ermilov & Kalúz, 2012 (Page: 774) – TYPES: HT♀ - ZISP, PT - CSGE

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

Pilobatella lowmanae Ermilov, Winchester & Wassie, 2012 (Page: 311) – TYPES: HT♀ - ZISP, PT - CSGE

Plakoribates asiaticus Ermilov & Anichkin, 2013 (Page: 138) – TYPES: HT♀ - ZISP, PT - SZMN, 2 PT - CSGE

Plenotocepheus neotropicus Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 115) – TYPES: HT♂ - ZISP, 3 PT - SZMN, 7 PT - CSGE

Protoribates haughlandae Walter & Latonas, 2013 (Page: 489) – TYPES: HT♀ - PMAE, 38 PT - PMAE, CNC, USNM

Protozetomimus behanae Weigmann, 2012 (Page: 535) – TYPES: HT♀ + PT♂ - SMNG, PT - CNC, 8 PT - CGW

Ramusella arcuata Mahunka & Mahunka-Papp, 2012 (Page: 45) – TYPES: HT - HNHM, PT - MHNG

Ramusella (Rectoppia) ginchiensis Ermilov & Rybalov, 2013 (Page: 48) – TYPES: HT♀ - ZISP, PT♀ - CSGE

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

Ramuselloppia vietnamica Ermilov & Anichkin, 2013 (Page: 28) – TYPES: HT♀ - ZISP, 2 PT - SZMN, 3 PT - CSGE

Retrozetes fernandezi Colloff, 2012 (Page: 27) – TYPES: HT♀ + PT♀- ANIC

Retrozetes koghisensis Colloff, 2012 (Page: 19) – TYPES: HT♀ + 3 PT♀ + PT♂ - ANIC

Retrozetes mirabilis Colloff, 2012 (Page: 22) – TYPES: HT♀ - ANIC

Retrozetes novaecaledoniae Colloff, 2012 (Page: 24) – TYPES: HT♀ + PT♂ +PT♀- ANIC

Rogerzetes samueli Colloff, 2012 (Page: 16) – TYPES: HT♀ + 2 PT♀ - ANIC

Sabahtritia dongnaiensis Niedbała, 2013 (Page: 526) – TYPES: HT + 4 PT - DATE

Schalleria brevisetosa Ermilov, Sandmann & Maraun, 2013 (Page: 200) – TYPES: HT - ZISP, PT- CSGE

Schalleria pectinata Ermilov, Sandmann & Maraun, 2013 (Page: 204) – TYPES: HT - ZISP, PT- CSGE

Scheloribates (Bischeloribates) lizelhugoae Ermilov & Rybalov, 2013 (Page: 73) – TYPES: HT♂ - ZISP, 2 PT - SZMN, 3 PT - CSGE

Scheloribates processus Nakamura, Nakamura & Fujikawa, 2013 (Page: 68) – TYPES: HT♀ - NSMT

Scutovertex armazi Murvanidze & Weigmann, 2012 (Page: 169) – TYPES: HT - CMM

Selenoribates elegans Pfingstl, 2013 (Page: 55) – TYPES: HT♂ - NHMV

Selenoribates satanicus Pfingstl, 2013 (Page: 50) – TYPES: HT♂ - NHMV, PT♂ + PT♀ - SMNG

Selenoribates quasimodo Pfingstl, 2013 (Page: 41) – TYPES: HT♂ - NHMV, 2 PT♂ - SMNG

Sellnickochthonius ilyinae Shtanchaeva & Subias, 2012 (Page: 449) – TYPES: HT + PT - FBUCM, PT - CIBR

Separatoppia concava Ermilov & Rybalov, 2013 (Page: 46) – TYPES: HT♂ - ZISP, PT♂ - CSGE

Spatiodamaeus bomeensis Xie, Huang, Yan, Huang & Yang, 2012 (Page: 419) – TYPES: HT♀ + 3 PT♂ + 5 PT♀ - GUGC

Steganacarus (Tropacarus) adelaidae Shtanchaeva & Subias, 2012 (Page: 456) – TYPES: HT - FBUCM, PT - CIBR

Sternoppia fissurata Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 572) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN, PT♀ - CSGE

Sternoppia paraincisa Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 566) – TYPES: HT♂ - ZISP, 4 PT♂ + 3 PT♀ - SZMN, 2 PT♂ - CSGE

Sternoppia paramirabilis Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 569) – TYPES: HT♂ - ZISP, 5

PT♂ - SZMN, PT♀ - CSGE

Subiasella (Paralalmoppia) barbulata Subias & Shtanchaeva, 2012 (Page: 127) – TYPES: HT + PT - FBUCM

Suctobelbella obtusa Liu & Wu, 2013 (Page: 131) – TYPES: HT + 5 PT - NEIGA

Suctobelbella sanjiangensis Liu & Wu, 2013 (Page: 135) – TYPES: HT + 6 PT - NEIGA

Suctobelbella triangulata Liu & Wu, 2013 (Page: 131) – TYPES: HT + 6 PT - NEIGA

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

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

Taiwanoppia (Taiwanoppia) paraflagellifera Ermilov & Kalúz, 2013 (Page: 180) – TYPES: HT♂ - ZISP, 2 PT♂ - SZMN, 3 PT♂ - CSGE

Tectocepheus acutus Nakamura, Nakamura & Fujikawa, 2013 (Page: 60) – TYPES: HT♀ + PT♀ - NSMT

Trhypochthonius triangulum Nakamura, Nakamura & Fujikawa, 2013 (Page: 56) – TYPES: HT♀ + 2 PT♀ - NSMT

Trichogalumna trowella Nakamura, Nakamura & Fujikawa, 2013 (Page: 71) – TYPES: HT♀ - NSMT

Truncozetes ecuadoriensis Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 25) – TYPES: HT♂ - ZISP, PT - SZMN, CSGE

Truncozetes monodactylus Ermilov, Sandmann, Marian & Maraun, 2013 (Page: 29) – TYPES: HT♀ - ZISP, PT♀ - CSGE

Tyrphonothrus gnammaensis Colloff & Cameron, 2013 (Page: 307) – TYPES: HT + 5 PT - WAM

Tyrphonothrus gringai Colloff & Cameron, 2013 (Page: 309) – TYPES: HT♀ + 17 PT♀ - ANIC

Tyrphonothrus maritimus Colloff & Cameron, 2013 (Page: 313) – TYPES: HT♀ - ANIC

Tyrphonothrus taylori Colloff & Cameron, 2013 (Page: 315) – TYPES: HT♀ + 4 PT♀ - ANIC

Unguizetes latus Ermilov & Anichkin, 2013 (Page: 187) – TYPES: HT♀ - ZISP, PT♀ - CSGE

Valbehanella freestatensis Ermilov & Hugo-Coetzee, 2012 (Page: 409) – TYPES: HT♀ + 4 PT - NMB, 5 PT - SZMN, 4 PT - CSGE

Xenillus brevisetosus Ermilov & Kalúz, 2012 (Page: 274) – TYPES: HT♂ - ZISP, PT - SZMN, PT - CSGE

Zetomotrichus persicus Akrami & Behmanesh, 2013 (Page: 2) – TYPES: HT♂ + PT - DPPSU

Zygoribatula josefstaryi Ermilov & Rybalov, 2013 (Page: 76) – TYPES: HT♂ - ZISP, PT - SZMN, PT – CSGE

New subspecies

Atropacarus obesus minimus Shtanchaeva & Subias, 2012 (Page: 456) – TYPES: HT - FBUCM, PT - CIBR

New genera

Amiracarus Miko, 2013 (Page: 562) Typ. sp.: *Miracarus senensis* Bernini 1975

Bovicarabodes Fernandez, Theron & Rollard, 2013 (Page: 28) Typ. sp.: *Bovicarabodes deharvengi* Fernandez, Theron & Rollard, 2013

Bullibates Subias & Shtanchaeva, 2012 (Page: 34) Typ. sp.: *Bullibates hygrophilus* Subias & Shtanchaeva, 2012

Chistyakovella Ermilov, Aoki & Anichkin, 2013 (Page: 179) Typ. sp.: *Chistyakovella insolita* Ermilov, Aoki & Anichkin, 2013

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

Retrozetes Colloff, 2012 (Page: 19) Typ. sp.: *Retrozetes koghisensis* Colloff, 2012

Valbehanella Ermilov & Hugo-Coetzee, 2012 (Page: 408) Typ. sp.: *Valbehanella freestatensis* Ermilov & Hugo-Coetzee, 2012

New subgenera

Perscheloribates (Ecuadoribates) Ermilov & Kalúz, 2012 (Page: 774) Typ. sp.: *Perscheloribates (Ecuadoribates) pentasacculus* Ermilov & Kalúz, 2012

Subiasella (Paralalmoppia) Subias & Shtanchaeva, 2012 (Page: 126) Typ. sp.: *Subiasella (Paralalmoppia) barbulata* Subias & Shtanchaeva, 2012

New synonyms

Cristonothrus Subias, 2004 – [Colloff & Cameron, 2013: 306]
= Malaconothrus Berlese, 1904

Seteremaeozetes P. Balogh, 1988 – [Colloff, 2012: 4]
= Eremaeozetes Berlese, 1913

Trimalaconothrus Berlese, 1916 – [Colloff & Cameron, 2013: 306]
= Malaconothrus Berlese, 1904

Idiozetidae Aoki, 1976 – [Colloff, 2012: 3]
= Eremaeozetidae Piffl, 1972

New combinations

Aleurodamaeus deswarti (Hugo, 2010) – [Hugo-Coetzee, 2013: 554]

Amiracarus abeloosi (Lions, 1978) – [Miko, Mourek, Meleg & Moldovan, 2013: 562]

Amiracarus discrepans (Mahunka, 1966) – [Miko, Mourek, Meleg & Moldovan, 2013: 562]

Amiracarus grootaerti (Wauthy & Ducarme, 2011) – [Miko, Mourek, Meleg & Moldovan, 2013: 562]

Amiracarus senensis (Bernini, 1975) – [Miko, Mourek, Meleg & Moldovan, 2013: 566]

Amiracarus similis (Subias & Iturrondobeitia, 1978) – [Miko, Mourek, Meleg & Moldovan, 2013: 562]

Ctenobelba (Aokibelba) leei Choi, 2005 – [Subias & Shtanchaeva, 2013: 40]

Ctenobelba (Aokibelba) longisetosa Suzuoka & Aoki, 1980 – [Subias & Shtanchaeva, 2013: 40]

Ctenobelba (Aokibelba) nakatamarii Aoki, 2007 – [Subias & Shtanchaeva, 2013: 38]

Ctenobelba (Aokibelba) polysetosa Aoki & Yamamoto, 2000 – [Subias & Shtanchaeva, 2013: 38]

Ctenobelba (Aokibelba) soloduchi Pankov, 1988 – [Subias & Shtanchaeva, 2013: 38]

New names

Peloptulus ibericus Subias, 2012 pro *Peloptulus phaenotus* (C.L. Koch, 1844) sensu Gil & Subias 1990 – [Subias, 2012: 50]

Malaconothrus hammerae Colloff & Cameron, 2013 pro *Malaconothrus angulatus* Hammer, 1958 – [Colloff & Cameron, 2013: 307]

Malaconothrus luxtoni Colloff & Cameron, 2013 pro *Malaconothrus scutatus* Luxton, 1987 – [Colloff & Cameron, 2013: 307]

Addresses

Akrami, Prof. Dr. Mohammad Ali, Department of Plant Protection, Faculty of Agriculture, Shiraz University, 7144165186 Shiraz, Iran; **E-Mail: akrami@shirazu.ac.ir**

André, Henri M., Musée royal de l'Afrique centrale, Department of Zoology, Invertébrés non-Insectes, 3080 Tervuren, Belgium; **E-Mail: hmandre@bluewin.ch**

Arroyo, Julio, School of Biology and Environmental Science, University College Dublin, Belfield, Dublin 4, Ireland; **E-Mail: juahcuatro@gmail.com**

Badieritakis, Evangelos G., Laboratory of Agricultural Zoology and Entomology, Agricultural University of Athens, Athens, Greece; **E-Mail: ebadieritakis@yahoo.gr**

Baran, Ass. Prof. Dr. Sule, Sakarya University, Sciences and Arts Faculty, Biology Department, Z-501, Sakarya 54187, Turkey; **E-Mail: sbaran@sakarya.edu.tr**

Barnett, A.A., Southern Illinois University, Carbondale, IL 62901, USA; **E-Mail: abarnett@siu.edu**

Bayartogtokh, Prof. Dr. Badamdorj, Department of Zoology, Faculty of Biology, National University of Mongolia, P.O. Box 377, Ulaanbaatar 210646, Mongolia; **E-Mail: bayartogtokh@num.edu.mn**

Beaty, Lynne E., Department of Zoology, Oklahoma State University, Stillwater, Oklahoma, USA; **E-Mail: lynne.beaty@okstate.edu**

Behan-Pelletier, Dr. Valerie M., Invertebrate Biodiversity Program, Agriculture and Agri-Food Canada, K.W. Neatby Bldg., 960 Carling Ave., Ottawa, ON, K1A 0C6, Canada; **E-Mail: Valerie.behan-pelletier@agr.gc.ca**

Bergmann, Paavo, Eberhard-Karls-Universität Tübingen, AG Evolutionsbiologie der Invertebraten, Auf der Morgenstelle 28E, 72076 Tübingen, Germany; **E-Mail: bergmann_paavo@yahoo.de**

Bernier, Nicolas, Muséum National d'Histoire Naturelle, Ecologie et Gestion de la Biodiversité, 4 Avenue du Petit-Château, , 91800 Brunoy, France; **E-Mail: bernier@mnhn.fr**

Birkhofer, Klaus, University of Technology Darmstadt, Zoological Institute, Schnittspahnstraße 3, 64287 Darmstadt, Germany; **E-Mail: birkhofer@bio.uni-giessen.de**

Bolger, Prof. Dr. Thomas, UCD School of Biology and Environ. Sci., University College Dublin, Belfield, Dublin 4, Ireland; **E-Mail: tom.bolger@ucd.ie**

Colloff, Matthew J., CSIRO Ecosystem Sciences, GPO Box 1700, Canberra, ACT 2601, Australia; **E-Mail: matt.colloff@csiro.au**

Convey, Peter, Natural Environment Research Council, British Antactic Survey, High Cross, Madingley Road, Cambridge, CB3 0ET, United Kingdom; **E-Mail: p.convey@bas.ac.uk**

Coulson, Stephen J., Department of Arctic Biology, University Centre in Svalbard, P.O. Box 156, 9171 Longyearbyen, Norway; **E-Mail: steve.coulson@unis.no**

De Meeus, Thierry, Genetique et Evolution des Maladies Infectieuses, Equipe Evolution des Systemes Symbiotiques, UMR IRD/CNRS 2724, BP 64501, 911 Av. Agropolis, 34394 Montpellier Cedex 5, France; **E-Mail: demeeus@mpl.ird.fr**

Deus, E.G., Embrapa Amapa, Rod JK, Km 5, 2600, 68903-419 Macapa, AP, Brazil; **E-Mail: ricardo.adaime@embrapa.br**

Donoso, David A., Graduate Program in Ecology and Evolutionary Biology, Department of Zoology, University of Oklahoma, Norman, OK 73019, USA; **E-Mail: david_donosov@yahoo.com**

Eissfeller, Verena, J.F. Blumenbach Institut of Zoology & Anthropodology, Animal Ecology, G. August University Göttingen, Berliner Str. 28, 37073 Göttingen, Germany; **E-Mail: veissfe@gwdg.de**

El-Kawas, H.M.G., Plant Protection Research Institute, Agriculture Research Center, Dokki, Giza, Egypt; **E-Mail: hmg731@yahoo.com**

Elmoghazy, M.M.E., Zoology and Nematology Department, Faculty of Agriculture, Al-Azhar University, Cairo, Egypt

El-Sharabasy, Hamdy M., Suez Canal Univ., Fac. Agr., Plant Protection Department, Ismailia, Egypt; **E-Mail:**

helsharabasy@yahoo.com

Ermilov, Dr. Sergey G., Tyumen State University, Semakova 10, Tyumen 625003, Russia; **E-Mail: ermilovacari@yandex.ru**

Falenczyk-Koziróg, Katarzyna, Kazimierz Wielki University, Institute of Environmental Biology, Department of Zoology, Ossolinskich Av. 12, 85-094 Bydgoszcz, Poland; **E-Mail: kasia.fk@ukw.edu.pl**

Farská, Jitka, Department of Ecosystem Biology, Faculty of Science, Univ. of South Bohemia, Branisovska 31, 370 05 Ceské Budejovice, Czech Republic; **E-Mail: jijiji@seznam.cz**

Fernandez, Prof. Dr. Nestor A., National Council of Science and Technological Research, La Rioja University, La Rioja, Argentina; **E-Mail: nestorfernand51@yahoo.fr**

Fernández, Mercedes, Área de Zoologia, Departamento C. Agroforestales, ETSSIIAA de Palencia, Universidad de Valladolid, Valladolid, Spain; **E-Mail: mffernan@agro.uva.es**

Ferreira, Raimundo N.C., Programa de Pós-Graduacão em Entomologia, Instituto Nacional de Pesquisas da Amazonia, Caixa Postal 478, 69011-970 Manaus, Amazonas, Brazil; **E-Mail: nonatocferreira@gmail.com**

Fischer, Mag. Barbara .M., Universität Innsbruck, Institut für Ökologie, Technikerstr. 25, 6020 Innsbruck, Austria; **E-Mail: barbara.fischer@uibk.ac.at**

Fredes, Natalia A., Departamento de Biología, Facultdad de Cs. Exactas y Naturales, UNMdP, Funes 3350 7600 Mar del Plataes, Argentina; **E-Mail: nfredes@mdp.edu.ar**

Fujikawa, Tokuko, Ueminami 1346-3, Asagiri-cho, Kumagun, Kumamoto Prefecture, 868-0423 Nippon, Japan

Ge, Feng, Chinese Academy of Sciences, Institute of Zoology, State Key Laboratory Integrated Managment Pests & Roden, Beijing 100101, China; **E-Mail: gef@ioz.ac.cn**

Gillette, Nancy E., US Forest Service, USDA, Pacific SW Research Station, POB 245, Berkeley, CA 94701, USA; **E-Mail: ngillette@fs.fed.us**

Hasegawa, Motohiro, Forestry and Forest Products Research Institute, Tsukuba, Ibaraki 305-8687, Japan; **E-Mail: motohiro@ffpri.affrc.go.jp**

Heethoff, Dr. Michael, Abteilung Evolutionsbiologie der Invertebraten, Institut für Evolution u. Ökologie, Eberhard-Karls-Universität Tübingen, Auf der Morgenstelle 28E, 72076 Tübingen, Germany; **E-Mail: michael@heethoff.de**

Hugo-Coetzee, E.A., Department of Acarology, National Museum, PO Box 266, Bloemfontein, 9300, South Africa; **E-Mail: Lhugo@nasmus.co.za**

Huhta, Dr. Veikko, Ruutisarvi 14, 40630 Jyväskylä, Finland; **E-Mail: v.huhta@pp.inet.fi**

Iglesias, Ricardo, Laboratorio de Ecologia y Sistematica de Microartropodos, Departamento de Biologia, Facultad de Ciencias, UNAM, 04510 Mexico, DF, Mexico; **E-Mail: iglesias60@yahoo.com**

Ivan, PhD. Otilia, Biological Research Institute, Lascar Catargi str. 47, 700 107 Iasi, Romania; **E-Mail: otilia.ivan@ymail.com**

Jaloszynski, Pawel, Museum of Natural History, Wroclaw University, Sienkiewicza 21, 50-335 Wrocław, Poland; **E-Mail: scydmaenus@yahoo.com**

Kagainis, Ugis, Institute of Biology, University of Latvia, 3 Miera Street, 2169, Salaspils, Latvia; **E-Mail: oribatida@inbox.lv**

Knee, Wayne, Agriculture & Agri-Food Canada, Canadian National Collection of Insects, Arachnids & Nematodes, 960 Carling Ave, Neatby Bldg, Ottawa, ON K1A 0C6, Canada; **E-Mail: wknee@connect.carleton.ca**

Krisper, Dr. Günther, Institut für Zoologie, Karl-Franzens-Universität Graz, Universitätsplatz 2, 8010 Graz, Austria; **E-Mail: guenther.krisper@uni-graz.at**

Kun, Marcelo E., Departamento de Zoología, Cátedra de Invertebrados B, Centro regional Universitario Bariloche, Universidad Nacional del Comahue, Calle Quintral 1250, CP 8400 San Carlos de Barilochee, Argentina; **E-Mail: marcelo.kun@crub.uncoma.edu.ar**

Lehmitz, Dr. Ricarda, Senckenberg Museum für Naturkunde Görlitz, Am Museum 1, 02826 Görlitz,

Germany; **E-Mail: ricarda.lehmitz@senckenberg.de**

Liana, Marcin, Jagiellonian University, Department of Comparative Anatomy, ul. Romana Ingardena 6, 30 060 Krakow, Poland; **E-Mail: marcin.liana@gmail.com**

Liu, Dong, Key Laboratory of Wetland Ecology and Environment, Northeast Institute of Geography and Agroecology, Chinese Academy of Sciences, Changchun, Jilin 130012, China; **E-Mail: yzliudong@126.com**

Loskova, Jana, University of Pavol Jozef Safarik, Faculty of Sciences, Institute of Biology & Ecology, Moyzesova 11, Kosice, Slovakia; **E-Mail: loskova.jana@azet.sk**

Luptácik, Peter, P.J. Safárik University, Faculty of Science, Institute of Biology and Ecology, Moyzesova, 040 01 Kosice, Slovakia; **E-Mail: peter.luptacik@upjs.sk**

Maraun, PD Dr. Mark, J.F. Blumenbach Institut für Zoologie, u. Anthropologie, Universität Göttingen, Berliner Str. 28, 37073 Göttingen, Germany; **E-Mail: mmaraun@gwdg.de**

Maribie, C.W., School of Biological Sciences, University of Nairobi, P.O. Box 30197-00100, Nairobi, Kenya; **E-Mail: cmaribie@yahoo.com**

McCullough, Mag. Elke, Institut für Zoologie, Karl-Franzens-Universität, Universitätsplatz 2, 8010 Graz, Austria; **E-Mail: elke99100@yahoo.de**

Miko, Dr. Ladislav, Institute for Environmental Studies, Charles University in Prague, Faculty of Sciences, Benátská 2, 128 01 Prague 2, Czech Republic; **E-Mail: ladislavmiko@seznam.cz**

Mirzaie, Mustafa, Department of Plant Protection, College of Agriculture, University of Tehran, Karaj, Iran; **E-Mail: m_mirzaie@ut.ac.ir**

Mumladze, Levan, Institute of Ecology, Ilia State University, Cholokashviliave 3/5, 0165 Tbilisi, Georgia; **E-Mail: levan.mumladze@illauni.edu.ge**

Murvanidze, PhD. Maka, Entomology and Biocontrol Research Centre, Agrarian University of Georgia, David Aghmashenebely Alley 13th km, 0131 Tbilisi, Georgia; **E-Mail: m.murvanidze@agruni.edu.ge**

Nakamura, Kazunori, Graduate School of Life Sciences, Tohoku University, 232-3 Yomogida, Naruko-onsen, Osaki, 989-6711, Japan; **E-Mail: knakamura@eco.civil.tohoku.ac.jp**

Nasr, Abdel-R.K., Department of Plant Protection, National Research Centre, Dokki, Cairo 12311, Egypt

Niedbała, Prof. Dr. Wojciech, Department of Animal Taxonomy and Ecology, A. Mickiewicz University, Umultowska 89, 61-614 Poznan, Poland; **E-Mail: wojciech.niedbala@amu.edu.pl**

Olszanowski, Dr. Ziemowit, Department of Animal Taxonomy and Ecology, Adam Mickiewicz University, Umultowska 89, 61-614 Poznan, Poland; **E-Mail: olszanow@amu.edu.pl**

Pachl, Patrick, Institut für Zoologie u. Anthropologie, Georg August Universität Göttingen, Berliner Str. 28, 37073 Göttingen, Germany; **E-Mail: ppachl@gwdg.de**

Penttinen, Dr. Ritva, Zoological Museum, Section of Biodiversity and Environ. Research, University of Turku, 20014 Turku, Finland; **E-Mail: ritva.penttinen@utu.fi**

Perdomo, Giselle, Monash University, School of Biological Sciences, Bdg. 17, Clayton Campus, Clayton, Vic 3800, Australia; **E-Mail: gisselle_p@yahoo.com**

Pernek, Milan, Croatian Forest Research Institute, Cvjetno naselje 41, 10450 Jastrebarsko, Croatia; **E-Mail: milanp@sumins.hr**

Pfingstl, Dr. Tobias, Karl-Franzens-Universität, Institut für Zoologie, Universitätsplatz 2, 8010 Graz, Austria; **E-Mail: dr.tobias.pfingstl@gmail.com**

Pollierer, Melanie M., J.F. Blumenbach Institute of Zoology and Anthropology, University of Goettingen, Berliner Str. 28, 37073 Göttingen, Germany; **E-Mail: mpollie@gwdg.de**

Proctor, Dr. Heather C., Department of Biological Sciences, University of Alberta, Edmonton, Alberta T6G 3E9, Canada; **E-Mail: hproctor@ualberta.ca**

Rezende, José Marcos, PPG – Biologia Animal, UNESP-

Universidade Estadual Paulista, Rua Cristóvão Colombo, 2265, Jardim Nazareth, 15054-000 São José do Rio Preto, SP, Brazil; **E-Mail: jmrezende@live.com**

Russell, Dr. David J., Senckenberg Museum für Naturkunde, Sektion Bodenmesofauna, Am Museum 1, 02826 Görlitz, Germany; **E-Mail: david.russel@senckenberg.de**

Ryabinin, Nikolay A., Institute of Water and Ecology Problems FEB RAS, 65, Kim Yu Chennstr., Khabarovsk 680000, Russia

Santamaria, Jesús M., University of Navarra, Department of Chemistry and Soil Science, Irunlarrea No.1, 31008 Pamplona, Spain; **E-Mail: chusmi@unav.es**

Schatz, Dr. Heinrich, Leopold-Franzens Universität Innsbruck, Institut für Zoologie, Technikerstr. 25, 6020 Innsbruck, Austria; **E-Mail: heinrich.schatz@uibk.ac.at**

Schuster, Prof. Dr. Reinhart, Karl-Franzens-Universität Graz, Institut für Zoologie, Universitätsplatz 2, 8010 Graz, Austria; **E-Mail: reinhart.schuster@uni-graz.at**

Seiedy, Marjan, Department of Animal Biology, University of Tehran, Tehran, Iran; **E-Mail: mseyyedi@ut.ac.ir**

Seniczak, Prof. Dr. Stanislaw, Department of Zoology, Kazimierz Wielki University, Ossolinskich 12, 85-092 Bydgoszcz, Poland; **E-Mail: stseni@ukw.edu.pl**

Seniczak, Dr. Anna, Department of Ecology, University of Technology and Life Sciences, Kordeckiego 20, 85-225 Bydgoszcz, Poland; **E-Mail: aseniczak@utp.edu.pl**

Shtanchaeva, U.Y., Caspian Sea Institute of Biological Resources, Daghestan Scientific Center, M. Gadjiev Str. 45, Makhachkala, 367000, Daghestan, Russia; **E-Mail: umukusum@mail.ru**

Siciliano, Steven D., Department of Soil Science, University of Saskatchewan, Saskatoon, Saskatchewan, Canada; **E-Mail: steven.siciliano@usask.ca**

Skubała, Dr. Piotr, University of Silesia, Department of Ecology, Bankowa 9, 40-007 Katowice, Poland; **E-Mail: piotr.skubala@us.edu.pl**

Subias, Prof. Dr. Luis S., Universidad Complutense, Departamento de Zoologia, Facultad de Biologia, C/ Jose A. Novais 2, 28040 Madrid, Spain; **E-Mail: subias@bio.ucm.es**

Sun, Zhenjun, Department of Ecological Science and Engineering, College of Resources and Environment, China Agricultural University, Beijing 100193, China; **E-Mail: sun108@cau.edu.cn**

Thomas, Richard H., Department of Zoology, Southern Illinois University, Carbondale, IL, 62901, USA; **E-Mail: rthomas@zoology.siu.edu**

Tierno de Figueroa, J. Manuel, Departamento de Zoologia, Facultad de Ciencias, Universidad de Granada, 18071 Granada, Spain; **E-Mail: jmtdef@ugr.es**

Toluk, Dr. Ayse, Erciyes Universitesi, Fen-Edebiyat Fakültesi, Biyoloji Bölümü, 38039 Kayseri, Turkey; **E-Mail: atoluk@erciyes.edu.tr**

Urhan, Dr. Rasit, Department of Biology, Faculty of Science and Arts, Pamukkale University, Kinikli, P.O. Box 286, 20070 Denizli, Turkey; **E-Mail: rurhan@pau.edu.tr**

Vu, Prof. Manh Q., Center for Biodiversity (CEBRED), Hanoi National University of Education, Dai Hoc Su Pham Hanoi, 136 Xuan Thuy Rd, Cau Giay Hanoi, Vietnam; **E-Mail: vqmanh@hnue.edu.vn**

Walter, Dr. David E., Invertebrate Zoology, Royal Alberta Museum, 12845-102 Ave, Edmonton, Alberta T5N 0M6, Canada; **E-Mail: david.walter@gov.ab.ca**

Weigmann, Prof. Dr. Gerd, Freie Universität Berlin, Institut für Zoologie, Königin Luise Str. 1-3, 14195 Berlin, Germany; **E-Mail: weigmann@zedat.fu-berlin.de**

Wu, Dong-Hui, Northeast Institute of Geography and Agroecology, Chinese Academy of Sciences, Changchun 130012, China; **E-Mail: wudonghui@neigae.ac.cn**

Xie, Lixia, Institute of Entomology, Guizhou University, Guiyang, Guizhou 550025, China

Yang, Maofa, Guizhou University (GUGC), Institute of Entomology, Provincial Key Laboratory for Agricultural Pest Managment, Guiyang, Guizhou

550025, China; **E-Mail: yangmaofa@sohu.com**

Young, Monica R., Biodiversity Institute of Ontario and Department of Integrative Biology, University of Guelph, Ontario, Canada; **E-Mail: myoung02@uoguelph.ca**

Zaitsev, Andrei S., Department of Animal Ecology, J. Liebig University, Heinrich-Buff-Ring 26-32, 35392 Gießen, Germany; **E-Mail: andrey.zaytsev@hotmail.de**

Acknowledgement

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

Subscription form

I wish to subscribe to ACARI – Bibliographia Acarologica
3 issues per volume and year

Institution and library	20 € (incl. 7% VAT = 1,31 €), incl. postage and handling	☐
personal	10 € (incl. 7% VAT = 0,65 €) incl. postage and handling	☐

I cannot cover the costs in convertible currency. I request in publication exchange for my articles about mites one issue per year. (Please indicate the issue chosen by ticking square below.)

Mesostigmata	☐
Oribatida	☐
Actinedida	☐

Please write your address exactly and legibly!

name _____

address _____

_____

_____

_____

_____ _____

Date Signature

Please return this form to:

Dr A. Christian
Senckenberg Museum für Naturkunde Görlitz
Am Museum 1
02826 Görlitz
Germany

Fax.: 0049-3581-4760 5101
E-Mail: axel.christian@senckenberg.de

ACARI
Bibliographia Acarologica

13 (2) · 2013

Franke, K.

Oribatida No. 44 1–24

Acarological literature 1

Publications 2013 1
Publications 2012 5
Publications, additions 2011 10
Publications, additions 2010 10
Publications, additions 2009 10
Publications, additions 2008 11

Nomina nova 12

New species 13
New subspecies 18
New genera 18
New subgenera 19
New synonyms 19
New combinations 19
New names 19

Addresses 20

ISSN 1618-8977

www senckenberg.de/acari