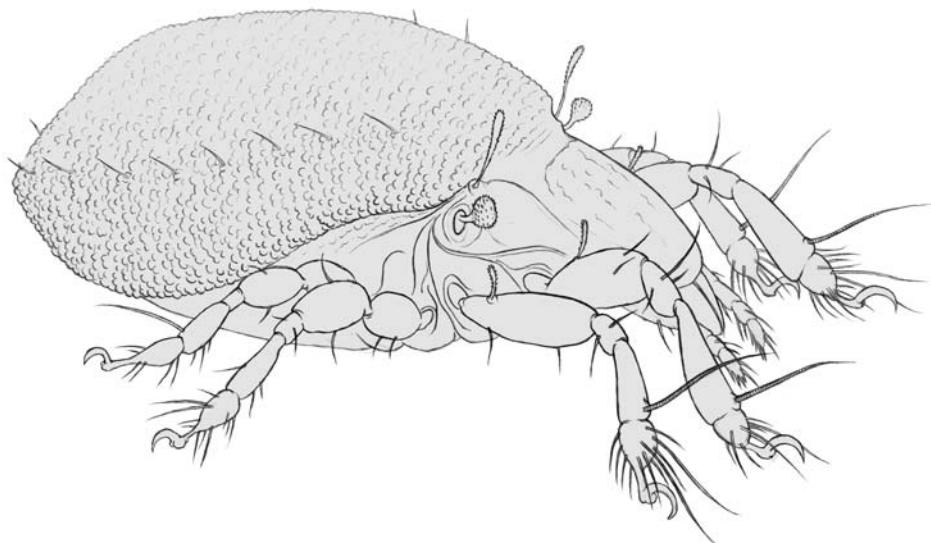


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Oribatida Nr. 38

Kerstin Franke

Staatliches Museum für Naturkunde Görlitz

Unter dem Titel „Oribatida“ wird jährlich eine Auflistung der neuesten Arbeiten über Oribatiden publiziert, soweit sie uns bekannt wurden. Die Zusendung Ihrer Publikationen als Sonderdruck oder Kopie sind die Basis unserer Datenbank und dieser Bibliographie. Vorschläge und Kritiken sind zur Verbesserung sehr willkommen.

Die Datenbank über oribatide Milben enthält gegenwärtig 9210 Datensätze zur Literatur und 5007 Datensätze zu den Taxa. Recherchen zur Literatur und zu den Taxa werden auf Wunsch nach Stichwörtern durchgeführt und die Abfrageergebnisse zugeschickt. **Die Literatur der Jahre 1995 bis 2004 ist in unserer Internetdatenbank frei recherchierbar. Die Bände 1 bis 5 der ACARI können als pdf kostenfrei heruntergeladen werden.**

<http://www.naturkundemuseum-goerlitz.de/acarologie/>

Wir sind bemüht, die Referenzsammlungen der Milbengruppen zu erweitern und interessiert an der Übernahme von determiniertem Milbenmaterial. Selbstverständlich können in den acarologischen Sammlungen des Staatlichen Museums für Naturkunde Görlitz auch weiterhin Typen und Paratypen hinterlegt werden. Durch die ständige wissenschaftliche und präparatorische Betreuung der umfangreichen Sammlungen durch derzeit 3 Wissenschaftler und technische Mitarbeiter ist ein hoher Bearbeitungsstand und eine gute Zugänglichkeit gewährleistet. **Die Typen sind mit ihren Originalbeschreibungen im Internet zugänglich.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>

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 9210 papers and 5007 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. **The literature from 1995 to 2004 is searchable on the Internet. The issues 1 to 5 of ACARI can be downloaded free of charge.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>*

*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 State 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 the original descriptions are presented on the Internet.** <http://www.naturkundemuseum-goerlitz.de/acarologie/>*

Acarologische Literatur / Acarological literature

Literaturzitate in fett gedruckter Schrift enthalten Beschreibungen neuer Arten. Mit „*“ markierte Titel liegen nur als Zitat oder Kurzfassung vor. Die Adressen der Autoren sind im Teil Adressen zusammengestellt.

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.*

Publikationen 2007 / Publications 2007

- BADJI, C.A. / GUEDES, R.N.C. / SILVA, A.A. / CORREA, A.S. / QUEIROZ, M.E.L.R. / MICHEREFF FILHO, M. (2007):* Non-target impact of deltamethrin on soil arthropods of maize fields under conventional and no-tillage cultivation. - J. Appl. Entomol. 131: 50-58
- BARAN, S. / AYYILDIZ, N. (2007): Two new species of soil mites (Acari, Oribatida, Oppiidae and Machuellidae) from Turkey. - Zootaxa 1445: 57-64
- BAYARTOGTOKH, B. (2007): Oribatid mites of the family Astegistidae (Acari, Oribatida) in Mongolia. - Zootaxa 1472: 55-68
- BEHAN-PELLETIER, V.M. / WALTER, D.E. (2007): *Phylleremus* n. gen., from leaves of deciduous trees in eastern Australia (Oribatida, Licneremaoidea). - Zootaxa 1386: 1-17
- BOKHORST, S. / RONFORT, C. / HUISKES, A. / CONVEY, P. / AERTS, R. (2007):* Food choice of antarctic soil arthropods clarified by stable isotope signatures. - Polar Biology: im Druck / in press
- CHEN, J. / WANG, H.F. (2007): Taxonomic study on the family Nippobodidae (Acari, Oribatida) from China. - Zootaxa 1464: 45-63
- CHEPSTOW-LUSTY, A.J. / FROGLEY, M.R. / BAUER, B.S. / LENG, M.J. / CUNDY, A.B. / BOESSENKOOL, K.P./ GIODA, A. (2007): Evaluating socio-economic change in the Andes using oribatid mite abundances as indicators of domestic animal densities. - J. Archaeol. Sci.: im Druck / in press
- DOMES, K. (2007): Sukzession parthenogenetischer und sexueller Oribatiden: zwei Laborexperimente. - Mitt. AG Bodenmesofauna, Aachen 2006 22: 7-13
- DOMES, K. / NORTON, R.A. / MARAUN, M. / SCHEU, S. (2007): Reevolution of sexuality breaks Dollo's law. - PNAS 104,17: 7139-7144
- DOMES, K. / SCHEU, S. / MARAUN, M. (2007): Resources and sex: soil re-colonization by sexual and parthenogenetic oribatid mites. - Pedobiologia 51: 1-11
- ERDMANN, G. / OTTE, V. / LANGEL, R. / SCHEU, S. / MARAUN, M. (2007): The trophic structure of bark-living oribatid mite communities analysed with stable isotopes (^{15}N , ^{13}C) indicates strong niche differentiation. - Exp. Appl. Acarol. 41: 1-10
- HAWES, T.C. / BALE, J.S. / WORLAND, R. / CONVEY, P. (2007):* Plasticity and superplasticity in the acclimation potential of the antarctic mite *Halozetes belgae* (Michael). - J. exp. Biol. 210: 593-601
- HEETHOFF, M. / DOMES, K. / LAUMANN, M. / MARAUN, M. / NORTON, R.A. / SCHEU, S. (2007):* High genetic divergences indicate ancient separation of parthenogenetic lineages of the oribatid mite *Platynothrus peltifer* (Acari, Oribatida). - J. Evol. Biol. 20,1: 392-402
- LENOIR, L. / PERSSON, T. / BENGSSON, J. / WALLANDER, H. / WIREN, A. (2007): Bottom-up or top-down control in forest soil microcosms? Effects of soil fauna on fungal biomass and C/N mineralisation. - Biol. Fertil. Soils 43: 281-294
- LAUMANN, M. / NORTON, R.A. / WEIGMANN, G. / SCHEU, S. / MARAUN, M. / HEETHOFF, M. (2007): Speciation in the parthenogenetic oribatid mite genus *Tectocephalus* (Acari, Oribatida) as indicated by molecular phylogeny. - Pedobiologia 51: 111-122
- LINDO, Z. / WINCHESTER, N.N. (2007): Resident corticolous oribatid mites (Acari, Oribatida): decay in community similarity with distance from the ground. - Ecoscience 14,2: 223-229
- LINDO, Z. / WINCHESTER, N.N. (2007): Local-regional boundary shifts in oribatid mite (Acari, Oribatida) communities: species area relationships in arboreal habitat islands of a coastal temperate rain forest, Vancouver Island, Canada. - J. Biogeogr.: 1-11

- MAHUNKA, S. (2007): Taxonomical and faunistical studies on oribatids deriving from Kenya (Acari, Oribatida). - Acta zool. hung. 53,1: 51-74**
- MARAUN, M. / SCHATZ, H. / SCHEU, S. (2007): Awesome or ordinary? Global diversity patterns of oribatid mites. - Ecogeography 30: 209-216
- MINOR, M.A. / CIANCIOLI, J.M. (2007):* Diversity of soil mites (Acari, Oribatida, Mesostigmata) along a gradient of land use types in New York. - Appl. Soil Ecol. 35: 140-153
- MURVANIDZE, M. / WEIGMANN, G. (2007): New Carabodidae (Acari, Oribatida) of Georgia. - Tijdschr. Entomol. 150: 193-200**
- SAPORITO, R.A. / DONNELLY, M.A. / NORTON, R.A. / GARRAFFO, H.M. / SPANDE, T.F. / DALY, J.W. (2007): Oribatid mites as a major dietary source for alkaloids in poison frogs. - PNAS 104,21: 8885-8890
- SCHEU, S. / DROSSEL, B. (2007):* Sexual reproduction prevails in a world of structured resources in short supply. - Proc. Roy. Irish Acad. (B) 274: 1225-1231
- SCHNEIDER, K. / SCHEU, S. / MARAUN, M. (2007):* Microarthropod density and diversity respond little to spatial isolation. - Basic Appl. Ecol. 8: 26-35
- SCHOLZ-STARKE, B. (2007): Struktur und Variabilität von Mikroarthropodenzönosen in terrestrischen Modellökosystemen (TME). - Mitt. AG Bodenmesofauna, Aachen 2006 22: 15-26
- SOKOLOWSKA, M. / SKUBALA, P. (2007): Assessing of microarthropod numbers in dead wood in polish forests. [Orig. Pol.] - Zesz. Nauk., Polud. - Wschodni Oddział Polsk. Towar. Inżynierii Ekol. z siedzibą w Rzeszowie Polskie Towarzystwo Gleboznawcze, Oddział w Rzeszowie 9: 85-90
- STARZOMSKI, B.M. / SRIVASTAVA, D.S. (2007):* Landscape geometry determines community response to disturbance. - Oikos 116: 690-699
- SZYWILEWSKA-SZCZYKUTOWICZ, A. / OLSZANOWSKI, Z. (2007):* Redescription of C. Willmann's holarctic species of the genus *Trhypochthonius* (Acari, Oribatida, Trhypochthoniidae). - Zootaxa 1406: 17-24
- THEIBEN, B. (2007): Degradationsgeschwindigkeit von Oribatiden - ein Freilandexperiment. - Mitt. AG Bodenmesofauna, Aachen 2006 22: 27-36

Publikationen 2006 / Publications 2006

- ADDISON, J.A. / OTVOS, I.S. / BATTIGELLI, J.P. / CONDER, N. (2006):* Does aerial spraying of *Bacillus thuringiensis* subsp. *kurstaki* (Btk.) pose a risk to nontarget soil microarthropods? - Can. J. Forest Res. 36,6: 1610-1620
- ALTESOR, A. / PINEIRO, G. / LEZAMA, F. / JACKSON, R.B. / SARASOLA, M. / PARUELO, J.M. (2006):* Ecosystem changes associated with grazing in subhumid South American grasslands. - J. Veget. Sci. 17,3: 323-332
- ANDRES, P. / MATEOS, E. (2006):* Soil mesofaunal responses to post-mining restoration treatments. - Appl. Soil Ecol. 33,1: 67-78
- AOKI, J.-I. (2006): New and newly recorded oribatid mites (Arachnida, Acari, Oribatida) from the Ryukyu Islands, Japan. - Bull. Natn. Sci. Mus., Tokyo, Ser. A 32,3: 105-124**
- AOKI, J.-I. (2006): Oribatid mites collected from drift litter on the beach of Daikoku-jima Island, Hokkaido (Acari, Oribatida). - Bull. Kanagawa prefect. Mus. (Nat. Sci.) 35: 61-65**
- ARROYO, J. / ITURRONDODEITIA, J.C. (2006): Differences in the diversity of oribatid mite communities in forests and agrosystems lands. - Eur. J. Soil Biol. 42: 259-269
- BADEJO, M.A. / AKINWOLE, P.O. (2006):* Microenvironmental preferences of oribatid mite species on the floor of a tropical rainforest. - Exp. Appl. Acarol. 40,2: 145-156
- BARRATT, B.I.P. / TOZER, P.A. / WIEDEMER, R.L. / FERGUSON, C.M. / JOHNSTONE, P.D. (2006):* Effect of fire on microarthropods in New Zealand indigenous grassland. - Rangeland Ecol. Manag. 59: 383-391
- BAYUBAY, A.L.G. / CORPUZ-RAROS, L.A. (2006):* Taxonomic survey of mites and sap-sucking insects associated with cassava especially in commercial plantations in Isabela Province, Philippines. - Philipp. Entomol. 20: 102-125
- BEDANO, J.C. / CANTU, M.P. / DOUCET, M.E. (2006):* Influence of three different land management practices on soil mite (Arachnida, Acari) densities in relation to a natural soil. - Appl. Soil Ecol. 32,3: 293-304
- BERCH, S.M. / BROCKLEY, R.P. / BATTIGELLI, J.P. / HAGERMAN, S. / HOLL, B. (2006):* Impacts of repeated fertilization on components of the soil biota under a young lodgepole pine stand in the interior of British Columbia. - Can. J. Forest Res. 36,6: 1415-1426

- CARUSO, T. / MIGLIORINI, M. (2006):* Micro-arthropod communities under human disturbance: Is taxonomic aggregation a valuable tool for detecting multivariate change? Evidence from mediterranean soil oribatid coenoses. - *Acta Oecol.* 30: 46-53
- CHACHAJ, B. / SENICZAK, S. (2006):* Seasonal dynamics of density of Oribatida (Acari) in a lowland meadow and pastures. - *Biol. Lett.* 43: 145-149
- CIANCIOLI, J.M. / NORTON, R.A. (2006): The ecological distribution of reproductive mode in oribatid mites, as related to biological complexity. - *Exp. Appl. Acarol.* 40: 1-25
- CLASSEN, A.T. / DEMARCO, J. / HART, S.C. / WHITHAM, T.G. / COBB, N.S. / KOCH, G.W. (2006):* Impacts of herbivorous insects on decomposer communities during the early stages of primary succession in a semiarid woodland. - *Soil. Biol. & Biochem.* 38: 972-982
- DEERE, J.A. / SINCLAIR, B.J. / MARSHALL, D.J. / CHOWN, S.L. (2006):* Phenotypic plasticity of thermal tolerances in five oribatid mite species from sub-antarctic Marion Island. - *J. Insect Physiol.* 52,7: 693-700
- ERDMANN, G. / FLOREN, A. / LINSENMAIR, K.E. / SCHEU, S. / MARAUN, M. (2006): Little effect of forest age on oribatid mites on the bark of trees. - *Pedobiologia* 50: 433-441
- ERMILOV, S.G. (2006):* The life cycle of *Hydrozetes lemnae* (Oribatei, Hydrozetidae). - *Zool. Zh.* 85,7: 853-858
- FAGAN, L.L. / DIDHAM, R.K. / WINCHESTER, N.N. / BEHAN-PELLETIER, V. / CLAYTON, M. / LINDQUIST, E. / RING, R.A (2006): An experimental assessment of biodiversity and species turnover in terrestrial vs canopy leaf litter. - *Oecologia* 147,2: 335-347
- FISK, M.C. / KESSLER, W.R. / GOODALE, A. / FAHEY, T.J. / GROFFMAN, P.M. / DRISCOLL, C.T. (2006): Landscape variation in microarthropod response to calcium addition in a northern hardwood forest ecosystem. - *Pedobiologia* 50,1: 69-78
- FUJIKAWA, T. (2006): **Oribatid mites (Acari, Oribatida) from World Cultural Heritage Area in Miyajima, Japan. - Edaphologia 80: 1-24**
- FUJIKAWA, T. / ISHIKAWA, K. / SHIBA, M. / ONO, H. / MORIKAWA, K. / TAMURA, H. / NAKAMURA, Y. (2006): Soil animals from 88 temples in Shikoku Island 4. Morphological variation in the nineteen known species of oribatid mites. - *Edaphologia* 79: 1-22
- HASEGAWA, M. / ITO, M. / KITAYAMA, K. (2006):* Community structure of oribatid mites in relation to elevation and geology on the slope of Mount Kinabalu, Sabah, Malaysia. - *Eur. J. Soil Biol.* 42, Suppl.1: 191-196
- HAWES, T.C. / BALE, J.S. / CONVEY, P. / WORLAND, R. (2006):* Ecologically realistic modalities in arthropod supercooling point distributions. - *Eur. J. Entomol.* 103: 717-723
- HEETHOFF, M. / BERGMANN, P. / NORTON, R.A. (2006): Karyology and sex determination of oribatid mites. - *Acarologia* 46,1-2: 127-131
- HEETHOFF, M./ LAUMANN, M./ BERGMANN, P. (2006): Adding to the reproductive biology of the parthenogenetic oribatid mite *Archegozetes longisetosus* (Acari, Oribatida, Trhypochthoniidae). - *Turk. J. Zool.* im Druck/ in press
- IVAN, O. / CALUGAR, A. / VASILIU, N. (2006): A survey of the edaphic mites fauna (Acari, Oribatida, Gamasina) from the main types of forest ecosystems in the Danube Delta Biosphere Reserve. - *Sc. Annals of DDI* 12: 45-54
- IVAN, O. / VASILIU, N. (2006): Diversity and distribution of the oribatid mites (Acari, Oribatida) in the forest ecosystems from the middle section of the Prut riverside. - *Sc. Annals of DDI* 12: 55-64
- JOHNSTON, J.M. (2006): Diversity surfaces and species wave fronts in a soil microarthropod assemblage: adding the dimension of time. - *Pedobiologia* 50,6: 527-533
- KARASAWA, S. (2006):* Diversity of oribatid-mite communities (Acari, Oribatida) in suspended soils. - *Edaphologia* 79: 27-40
- KARASAWA, S. / HIJII, N. (2006): Does the existence of bird's nest ferns enhance the diversity of oribatid (Acari, Oribatida) communities in a subtropical forest? - *Biodivers. Conserv.* 15: 4533-4553
- KARASAWA, S. / HIJII, N. (2006): Effects of distribution and structural traits of bird's nest ferns (*Asplenium nidus*) on oribatid (Acari, Oribatida) communities in a subtropical Japanese forest. - *J. Trop. Ecol.* 22,2: 213-222
- KREIBICH, E. / ALBERTI, G. (2006): Reactions of oribatid mites (Acari, Oribatida) to changed forestry methods in the lowlands of northeastern Germany. - *Fragm. Faun.* 49,2: 133-151

- KREIBICH, E. / ALBERTI, G. (2006): The influence of different age stages of forest stands on the oribatid mite community. - Abh. Ber. Naturkundemus. Görlitz 78,1: 19-30
- KRIVOLUTSKY, D.A. / KARPINEN, E. (2006):* Oribatid mites of Zetomotrichidae - family in arid zone of Palaearctic. [Orig. Russ.] - Arid Ecosystem 12,29: 59-62
- KUPERMAN, R.G. / PHILLIPS, C.T. / CHECKAI, R.T. (2006): Toxicity of chemical warfare agent HD (mustard) to the soil microinvertebrate community in natural soils with contrasting properties. - Pedobiologia 50,6: 535-542
- KUTY, M. (2006): *Nothrus olszanowskii* and *Nothrus pallidus* (Acari, Oribatida, Nothridae) new crotionoid mites from Ecuador. - Ann. Zool. 56,4: 799-804
- LINDBERG, N. / BENTGSSON, J. (2006):* Recovery of forest soil fauna diversity and composition after repeated summer droughts. - Oikos 114: 494-506
- MAHGOOB, A.E.A. / THARWAT, M.E. / KILANY, S.O. / HAFEZ, T.S. (2006):* Mite fauna associated with some domestic and wild agricultural animals and their habitat in Egypt. - Arab Univ. J. Agric. Sci. 14,1: 475-490
- MAHUNKA, S. (2006): Oribatids from the Carpathian Basin with zoogeographical and taxonomical notes (Acari, Oribatida). - Opusc. Zool. Budapest 35(2004): 63-72
- MAHUNKA, S. (2006): Some interesting beetle mites from Pacific Islands collected by Antonius van Harten (Acari, Oribatida) (Acarologica Genavensis CVIII). - Rev. suisse Zool. 113,3: 579-593
- MAHUNKA, S. (2006): Oribatid mites (Acari, Oribatida) from Venezuela. II. New or rare species from montane forests. - Acta zool. hung. 52,3: 271-286
- MAHUNKA, S. (2006): Oribatids from Maramures (Romania, Transylvania) (Acari, Oribatida). - Studia Univ. Vasile Goldis, Seria St. Vietii 17: 59-75
- MAHUNKA, S. / MAHUNKA-PAPP, L. (2006): Oribatids from Switzerland XII Acari: Oribatida: Ceratozetoidea 1 (Acarologica Genavensis CV). - Arch. Sci. Genève 59,1: 1-8
- MAHUNKA, S. / MAHUNKA-PAPP, L. (2006): Oribatids from Switzerland XIII (Acari, Oribatida, Brachychthoniidae). (Acarologica Genavensis CVII). - Rev. suisse Zool. 113,4: 841-856
- MEEHAN, T.D. (2006):* Mass and temperature dependence of metabolic rate in litter and soil invertebrates. - Physiol. Biochem. Zool. 79,5: 878-884
- MORDKOVICH, V.G. / BEREZINA, O.G. / LYUBECHANSKII, I.I. / ANDRIEVSKII, V.S. / MARCENKO, I.I. (2006):* Transformation of soil organic matter in microarthropod community from the Northern Taiga of West Siberia. - Biology, Bull. Russ. Acad. Sci. 33: 81-86
- NAKAMURA, Y. / ISHIKAWA, K. / SHIBA, M. / FUJIKAWA, T. / ONO, H. / TAMURA, H. / MORIKAWA, K. (2006): Soil animals of the 88 Buddhist temples in Shikoku Island. [Orig. Jpn.] - Mem. Fac. Agr., Ehime Univ. 51: 25-48
- NIEDBALA, W. (2006): Supplement to the knowledge of ptyctimous mites (Acari, Oribatida) from Australian region. - Ann. Zool. 56, Suppl. 1: 99-156
- NIEDBALA, W. (2006): Ptyctimous mites (Acari, Oribatida) of South Africa. - Ann. Zool. 56, Suppl. 1: 1-97
- NIEDBALA, W. (2006): Four new species of ptyctimous mites (Acari, Oribatida) from Mesoamerica. - Ann. Zool. 56,4: 791-797
- NIEDBALA, W. / CORPUZ-RAROS, L.A. / GRUEZO, W. S. (2006): Ptyctimous mites mainly from Samar island of the Philippines (Acari, Oribatida). - Genus 17,3: 449-470
- NIEDBALA, W. / PENTTINEN, R. (2006): Two zoogeographically remarkable mite species from Finland (Acari, Oribatida, Oribotritidae). - J. Nat. Hist. 40,5-6: 265-272
- NORTON, R.A. (2006): First record of *Collohmannia* (*C. schusteri* n. sp.) and *Hermannia* (*H. sellnicki* n. sp.) from Baltic amber, with notes on Sellnick's genera of fossil oribatid mites (Acari, Oribatida). - Acarologia 46,1-2: 111-125
- ORANGE, A. (2006):* *Adelphacarus sellnicki* Grandjean (Acari, Oribatida) new to Britain, as a herbarium pest. - Entomol. monthly Mag. 142: 169-173
- OSLER, G.H.R. / KORYCINSKA, A. / COLE, L. (2006):* Differences in litter mass change mite assemblage structure on a deciduous forest floor. - Ecogeography 29: 811-818

- OSLER, G.H.R / COLE, L. / KEITH, A.M. (2006): Changes in oribatid mite community structure associated with the succession from heather (*Calluna vulgaris*) moorland to birch (*Betula pubescens*) woodland. - *Pedobiologia* 50,4: 323-330
- PERNIN, C. / AMBROSI, J.P. / CORRET, J. / JOFFRE, R. / LE PETIT, L. / TABONE, E. / TORRE, F. / KROGH, P.H. (2006):* Effects of sewage sludge and copper enrichment on both soil mesofauna community and decomposition of oak leaves (*Quercus suber* L.) in a mesocosm. - *Biol. Fertil. Soils* 43: 39-50
- PERNIN, C. / CORRET, J. / JOFFRE, R. / LE PETIT, L. / TORRE, F. (2006):* Sewage sludge effects on mesofauna and cork oak (*Quercus suber* L.) leaves decomposition in a mediterranean forest firebreak. - *J. Environ. Quality* 35: 2283-2292
- PESCHEL, K. / NORTON, R.A. / SCHEU, S. / MARAUN, M. (2006): Do oribatid mites live in enemy-free space? Evidence from feeding experiments with the predatory mite *Pergamasus septentrionalis*. - *Soil Biol. Biochem.* 38: 2985-2989
- RASPBONIG, G. (2006): Chemical alarm and defence in the oribatid mite *Collomannia gigantea* (Acari, Oribatida). - *Exp. Appl. Acarol.* 39,3-4: 177-194
- RASPBONIG, G. (2006): Characterisation of monophyletic oribatid groups by oil gland chemistry - a novel systematic approach in Oribatida (Acari). - *Abh. Ber. Naturkundemus. Görlitz* 78,1: 31-46
- ROMBKE, J. / HOFER, H. / GARCIA, M.V.B. / MARTIUS, C. (2006):* Feeding activities of soil organisms at four different forest sites in central Amazonia using the bait lamina method. - *J. Trop. Ecol.* 22,3: 313-320
- SALMON, S. / MANTEL, J. / FRIZZERA, L. / ZANELLA, A. (2006):* Changes in humus forms and soil animal communities in two developmental phases of Norway spruce on an acidic substrate. - *For. Ecol. Manag.* 237: 47-56
- SANYAL, A.K. (2006):* Records of soil inhabiting oribatid mites (Acari, Oribatei) in the Sundarban Delta of West Bengal, India. - *Rec. zool. Surv. India* 106,1: 11-31
- SANYAL, A.K. (2006):* Oribatid mites (Acari, Oribatei). In: Alfred, J.R.B. (Ed.), *Fauna of Nagaland. [State Fauna Series 12]*. - Zool. Surv. India, Calcutta: 389-392
- SANYAL, A.K. / SARKAR, B.J. / MOITRA, M.N. (2006):* Oribatid mites (Acari, Oribatei). In: Alfred, J.R.B. (Ed.), *Fauna of Arunachal Pradesh. Part 2. [State Fauna Series 13]*. - Zool. Surv. India, New Delhi: 467-478
- SANYAL, A.K. / SUSMITA, S. / CHAKRABORTI, S. (2006):* New species of the genus *Graptoppia* (Acarina, Oribatida, Oppiidae) from Tripura, India. - *Zoos' Print J.* 21: 2471-2472
- SAWAHATA, T. (2006):* Oribatid mites collected from fruit bodies and hyphal mats of ectomycorrhizal fungi in a Japanese beech forest. - *Edaphologia* 79: 23-26
- SCHATZ, H. (2006): Hornmilben (Acari, Oribatida). - In: GEO-Tag der Artenvielfalt 2006 am Fuß der Vajolettürme (Rosengarten, Gemeinde Tiers, Südtirol, Italien). - *Gredleriana* 6: 431-434
- SCHATZ, H. (2006): Catalogue of known oribatid mite species (Acari, Oribatida) from the Central American landbridge (First part). - *Trop. Zool.* 19,2: 209-288
- SCHATZ, H. / MCALOON, F.M. / HAGAN, D.F. (2006):* A new species of oribatid mite, *Eremaeozetes rogersi* n. sp. (Acari, Oribatida) from sandstone outcrops in Georgia, USA. - *Acarologia* 46,3-4: 243-249
- SCHATZ, H. / SCHATZ, I. / PFALLER, K. / SALVENMOSER, W. (2006): Cuticuläre Feinstrukturen der Hornmilbe *Xenillus athesis* Schatz, 2004 (Acari, Oribatida), einer neuen Tierart aus Südtirol (Prov. Bozen, Italien). - *Gredleriana* 6: 395-400
- SKUBALA, P. / MARZEC, A. / SOKOLOWSKA, M. (2006):* Accidental acarophagy: mites found on fruits, vegetables and mushrooms. - *Biol. Lett.* 43,2: 249-255
- SENICZAK, A. (2006):* The effect of density on life-history parameters and morphology of *Archegozetes longisetosus* Aoki, 1965 (Acari, Oribatida) in laboratory conditions. - *Biol. Lett.* 43,2: 209-213
- SENICZAK, A. / SENICZAK, S. / KOBIERSKI, M. (2006):* Long-term effect of cadmium on the oribatid mite *Archegozetes longisetosus* Aoki, 1965 in laboratory conditions. - *Biol. Lett.* 43,2: 237-242
- SENICZAK, A. / SOLHÖY, T. / SENICZAK, S. (2006):* Oribatid mites (Acari, Oribatida) in the glacier foreland at Hardangerjøkulen (Norway). - *Biol. Lett.* 43,2: 231-235
- SENICZAK, S. / BUKOWSKI, G. / SENICZAK, A. / BUKOWSKA, H. (2006):* Soil Oribatida (Acari) of ecotones between Scots pine forest and lakes in the National Park "Bory Tucholskie". - *Biol. Lett.* 43,2: 221-225
- SENICZAK, S. / CHACHAJ, B. / WASINSKA, B. / GRACZYK, R. (2006):* Effect of ammonia water on seasonal dynamics of the density of Oribatida (Acari) in a lowland meadow. - *Biol. Lett.* 43,2: 227-230

- SENICZAK, S. / SENICZAK, A. (2006):* Oribatid mites (Acari) of some habitats on Rhodes Island (Greece). - Biol. Lett. 43,2: 215-219
- SHAKHAB, S.V. (2006):* Oribatid mites (Oribatei, Acariformes) from nests of passerine birds. - Zool. Zh. 85,8: 1025-1028
- SKUBALA, P. (2006): Reclamation on post-industrial dumps and development of mite fauna of the order Oribatida. Case studies on dumps in Czeladz, Murcki and Brzeszcze. [Orig. Pol.] - Probl. Ekologii 10,2: 85-89
- SKUBALA, P. (2006): Oribatid mite fauna (Acari, Oribatida) in selected biotopes of the Silesian Botanical Park at Mikolow. - Adv. Pol. Acad., Wydawnictwo SGGW, Warszawa : 356-366
- SKUBALA, P. (2006): Do we really need land reclamation on dumps? (Oribatid fauna case studies) - Adv. Pol. Acad., Wydawnictwo SGGW, Warszawa: 367-374
- SKUBALA, P. / MARZEC, A. / SOKOLOWSKA, M. (2006): Accidental acarophagy: mites found on fruits, vegetables and mushrooms. - Biol. Lett. 43,2: 249-255
- SKUBALA, P. / SOKOLOWSKA, M. (2006): Oribatid fauna (Acari, Oribatida) in fallen spruce trees in the Babia Góra National Park. - Biol. Lett. 43,2: 243-248
- SMELANSKY, I.E. (2006): Oribatid mites (Acari, Oribatida) of the south Ural steppes. [Orig. Russ.] - Evraziatskii Entomol. Zh. 5,1: 1-11
- SMELANSKY, I.E. (2006): Some population characteristics of oribatid mites in steppe habitats. - Acarina 14,1: 123-130
- SMRŽ, J. (2006): Types of haemocytes in saprophagous soil mites (Acari, Oribatida, Acaridida), and the correlation between their presence and certain processes within mites. - Eur. J. Entomol. 103: 679-686
- ST. JOHN, M.G. / WALL, D.H. / BEHAN-PELLETIER, V.M. (2006): Does plant species co-occurrence influence soil mite diversity? - Ecology 87,3: 625-633
- TOLUK, A. / AYYILDIZ, N. (2006): Two lohmanniid species (Acari, Oribatida, Lohmannidae) recorded from Ali Mountain (Kayseri). [Orig. Turk.] - Türk. entomol. derg. 30,2: 151-159
- WALTON, B.M. / TSATIRIS, D. / RIVERA-SOSTRE, M. (2006): Salamanders in forest-floor food webs: invertebrate species composition influences top-down effects. - Pedobiologia 50,4: 313-321
- WAUTHY, G. (2006):* Remarques sur les Chélicérates, les acariens et deux nouvelles espèces d'acariens cavernicoles de Belgique. - Eco Karst 65: 5-8
- WAUTHY, G. / DUCARME, X. (2006): Description of *Hypogeoppia belgicae*, a new species of cave mite (Acari, Oribatida), and comments on some characters. - Belg. J. Zool. 136,2: 203-218
- WEIGMANN, G. / DEICHSEL, R. (2006): 4. Acari: Limnic Oribatida. In: Gerecke, R. (Ed.), Chelicerata, Araneae, Acari I. Süßwasserfauna von Mitteleuropa. - Spektrum, München 7,2-1: 89-112
- XAVIER, A. / HAQ, M.A. (2006): Reproductive biology and life history stages of *Haplacearus davisi* Xavier, 2005 (Acari, Oribatei). - Zoos'-Print J. 21,6: 2272-2276
- ZAITSEV, A.S. / WOLTERS, V. (2006):* Geographic determinants of oribatid mite communities structure and diversity across Europe: a longitudinal perspective. - Eur. J. Soil Biol. 42, Suppl. 1: 358-361
- ZAITSEV, A.S. / WOLTERS, V. / WALDHARDT, R. / DAUBER, J. (2006):* Long-term succession of oribatid mites after conversion of croplands to grasslands. - Appl. Soil Ecol. 34: 230-239

Publikationen, Ergänzungen 2005 / Publications, additions 2005

- ARROYO, J. / ITURRONDOBEITIA, J.C. / RAD, C. / GONZALEZ-CARCEDO, S. (2005): Oribatid mite (Acari) community structure in steppic habitats of Burgos Province, central northern Spain. - J. Nat. Hist. 39,39: 3453-3470
- BEDANO, J.C. / CANTU, M.P. / DOUCET, M.E. (2005):* Abundance of soil mites (Arachnida, Acari) in a natural soil of central Argentina. - Zool. Stud. 44,4: 505-512
- BINOTTI, R.S. / OLIVEIRA, C.H. / SANTOS, J.C. / BINOTTI, C.S. / MUNIZ, J.R.O. / PRADO, A.P. (2005):* Survey of acarini fauna in dust samplings of curtains in the city of Campinas, Brazil. - Braz. J. Biol. 65,1: 25-28
- CARUSO, T. / LA DIEGA, R.N. / BERNINI, F. (2005):* The effects of spatial scale on the assessment of soil fauna diversity: data from the oribatid mite community of the Pelagian Islands (Sicilian Channel, southern Mediterranean). - Acta Oecol. 28,1: 23-31
- CHACHAJ, B. / SENICZAK, S. (2005):* The influence of sheep, cattle and horse grazing on soil mites (Acari) of lowland meadows. - Fol. Biol., Cracow 53, Suppl.: 127-132

- CIARKOWSKA, K. / GAMBUS, F. (2005):* Micromorphometric characteristics of upper layers of soils contaminated by heavy metals in the vicinity of a zinc and lead ore plant. - Pol. J. Environ. Stud. 14,4: 417-421
- CORPUZ-RAROS, L.A. (2005):* Checklist and bibliography of philippine Acari (Arachnida), 1844-2005. - Philipp. Entomol. 19,2: 99-167
- CORPUZ-RAROS, L.A. / GARCIA, R.C. / RABARA-BRAVO, C.R. / NAVASERO, M.M. (2005):* New host and geographic records of philippine plant mites (Acari) mainly on ornamental plant: II. Acaridida and Oribatida, including some new species records. - Asia Life Sci. 14,2: 163-177
- CORPUZ-RAROS, L.A. / GRUEZO, W.S. (2005):* Preliminary list of soil mites (Acari) from the Samar Island Natural Park, Philippines with description of a new species and a new record of Oribatida. - Asia Life Sci. 14,2: 191-206
- CORPUZ-RAROS, L.A. / LIT, I.L. (2005):* Some soil-inhabiting mites (Acari) from Polillo Island, Philippines, with descriptions of two new species of oribatids (Oribatida). - Asia Life Sci. 14,2: 179-190
- DOMEK-CHRUSCICKA, K. / SENICZAK, S. (2005):* The effect of pig liquid manure fertilization on the crop of alternating grassland and some groups of soil mesofauna. - Fol. Biol., Cracow 53, Suppl.: 139-143
- ELMER, M. / LA FRANCE, M. / FORSTER, G. / ROTH, M. (2005):* Can silvicultural conversion counteract the negative effects of pure spruce stands on soil biota and soil processes? - Forst und Holz 60,7: 284-286
- FRANKLIN, E. / MAGNUSSON, W.E. / LUIZAO, F.J. (2005):* Relative effects of biotic and abiotic factors on the composition of soil invertebrate communities in an Amazonian savanna. - Appl. Soil Ecol. 29,3: 259-273
- GROBLER, L. / BAYRAM, S. / SOBANOGLU, S. (2005):* Two new records of *Oribatula* (*Zygoribatula*) species (Acari, Oribatida) from Turkey, with redescriptions. - Zool. Sci. 22,12: 1347-1351
- GUZMAN-SANCHEZ, H. / IGLESIAS MENDOZA, R. (2005):* Los acaros (Acari, Oribatida) de los sotanos "El Tepozan" y "El Venado", San Luis Potosi, Mexico. - Mundos Subterr. 16: 24-25
- KANEKO, N. / SUGAWARA, Y. / MIYAMOTO, T. / HASEGAWA, M. / HIURA, T. (2005): Oribatid mite community structure and tree species diversity: a link? - Pedobiologia 49,6: 521-528
- KNOEPP, J.D. / REYNOLDS, B.C. / CROSSLEY, D.A. / SWANK, W.T. (2005):* Long-term changes in forest floor processes in southern Appalachian forests. - Forest Ecol. Manag. 220,1-3: 300-312
- KOSUGE, K. (2005): Oribatid mites in Hitorizawa community woods, Yokohama. [Orig. Jpn.] - Nat. Hist. Rep. Kanagawa 26: 115-118
- LIN, Y.-H. / SUN, J.-B. / ZHENG, G.-H. / ZHANG, F.-D. / SUN, L. / JIN, S. (2005):* Dynamic change of soil fauna and its function on forest litter decomposition at Maorshan forest region. - J. Northeast Forest. Univ. 33,6: 33-36
- MIAO, Y. / YIN, X. (2005):* Study on soil animals community of *Pinus koraiensis* broad-leaved mixed forest in Xiaoxing' an mountain. - Scientia Silvae Sinicae 41,2: 204-209
- MORAZA, M.L. / PENA, M.A. (2005): Oribatid mites (Acari, Oribatida) in selected habitats of La Gomera (Canary Islands, Spain). - Boln. Asoc. esp. Ent. 29,1-2: 39-54
- MORAZA, M.L. / PENA, M.A. (2005): Oribatid mites (Acari, Oribatida) in selected habitats of Tenerife Island (Canary Islands, Spain). - Bol. de la SEA 36: 285-291
- PAGITZ, K. / HUEMER, P. / JEDINGER, A. (2005): GEO-Tag der Artenvielfalt 2005 in Tirol - Erhebungen im Naturpark Kaunergrat. - Ber. nat.-med. Verein Innsbruck 92: 243-348
- PECK, R.W. / NIWA, C.G. (2005): Longer-term effects of selective thinning on microarthropod communities in a late-successional coniferous forest. - Environ. Entomol. 34,3: 646-655
- PRINZING, A. (2005):* Corticolous arthropods under climatic fluctuations: compensation is more important than migration. - Ecogeography 28,1: 17-28
- RACHNA, G. / KUMKUM, W. / RANJANI, R. (2005):* Acarines as biocontrol agents of plant parasitic nematodes. In: Crop protection: management strategies. - Daya Publ. House, Delhi: 526-534
- ROBSON, T. / MATTHEW, P. / SCOPEL, V.A. / FLINT, A.L. / CALDWELL, S.D. / MARTYN, M. (2005):* Solar UV-B influences microfaunal community composition in a Tierra del Fuego peatland. - Soil Biol. Biochem. 37,12: 2205-2215
- ROY, S. / SRIVASTAV, A.K. / ROY, M.M. (2005):* Abundance of collembolans and mites in *Albizia amara* based silvipasture in Bundelkhand. - Indian J. Forest. 28,2: 150-155
- SANYAL, A.K. (2005):* New records of oribatid mites (Acari) from Bangladesh. - Rec. Zool. Surv. India 105,3-4: 85-91

- SCHWARTS, E.S. (2005):* Specific features of structure and dynamics of Oribatei communities in the course of plant residue decomposition in different biotopes. [Orig. Russ.] - Zool. Zh. 84: 795-802
- SENICZAK, S. / BUKOWSKI, G. / BUKOWSKA, H. / SENICZAK, A. / KOBERSKI, M. (2005):* The mites (Acari) of ecotone between Scots pine forest and lobelias Wielkie Gacno lake. [Orig. Pol.] - Zesz. Nauk. ATR Bydgoszcz, Zootech. 35: 91-100
- SENICZAK, S. / BUKOWSKI, G. / BUKOWSKA, H. / SENICZAK, A. / KOBERSKI, M. (2005):* The mites (Acari) of ecotone between Scots pine forest and lobelias Male Gacno lake. [Orig. Pol.] - Zesz. Nauk. ATR Bydgoszcz, Zootech. 35: 101-108
- SJURSEN, H. / MICHELSSEN, A. / JONASSON, S. (2005):* Effects of long-term soil warming and fertilisation on microarthropod abundances in three sub-arctic ecosystems. - Appl. Soil Ecol. 30,3: 148-161
- SKUBALA, P. / MADEJ, G. / SOLARZ, K. / KLYS, G. (2005): Old mine underground galleries as the habitat for mites (Acari). In: Tajovský, I. / Schalghamerský, K. / Pizl, V. (Eds.), Contributions to Soil Zoology in Central Europe. - ISB AS CR, České Budějovice: 141-147
- SOKOŁOWSKA, L. / SENICZAK, S. (2005):* The effect of cattle liquid manure fertilization on alternating grassland and some groups of soil mesofauna. - Fol. Biol. Cracow 53, Suppl.: 133-137
- SPONGOSKI, S. / REIS, P.R. / ZACARIAS, M.S. (2005):* Acarofauna of cerrado's coffee crops in Patrocínio, Minas Gerais. [Orig. Port.] - Ciencia e Agrotecn., Univ. Fed. de Lavras 29,1: 9-17
- STARÝ, J. (2005):* New oribatid mites of the superfamily Galumnoidea (Acari, Oribatida) from the Republic of Congo. - Biologia, Bratislava 60,2: 113-119**
- STARÝ, J. (2005): Oribatid mites (Acari, Oribatida) of the Nature Reserve Jeleni bučina, Hrubý Jeseník Mts., Czech Republic. - Cas. Slez. Muz. Opava (A) 54: 131-140
- STARÝ, J. (2005):* Oribatid mite communities (Acari, Oribatida) of the locality Hamerska louka (northern Bohemia, Czech Republic). [Orig. Czech.] - Sb. Severočeského Muz. Prir. Vedy Sci. Nat. 24: 101-120
- STARÝ, J. (2005):* Records of oribatid mites (Acari, Oribatida) of the families Galumnidae, Galumnellidae and Parakalumnidae from Japan with description of two new species of the genus Pergalumna. - Biologia, Bratislava 60,2: 107-111**
- STARÝ, J. (2005): Contribution to the knowledge of oribatid mites (Acari, Oribatida) from the Malá Kotlina, Hrubý Jeseník Mts., Czech Republic. - Cas. Slez. Muz. Opava (A) 54: 121-130
- TAYLOR, A.R. / WOLTERS, V. (2005):* Responses of oribatid mite communities to summer drought: the influence of litter type and quality. - Soil. Biol. Biochem. 37,11: 2117-2130
- VILLAGRAN-MELLA, R. / CASANUEVA, M.E. / PARRA, L.E. (2005):* Mites in the parenchyma of *Juncus procerus* in marshy wetlands in the Bio Bio region, Chile. - Gayana 69,1: 22-26
- WIGGERS, M.S. / PRATT, P.D. / TIPPING, P.W. / WELBOURN, C. / CUDA, J.P. (2005):* Within-plant distribution and diversity of mites associated with the invasive plant *Schinus terebinthifolius* (Sapindales, Anacardiaceae) in Florida. - Environ. Entomol. 34,4: 953-962
- WILSON, E.O. (2005): Oribatid mite predation by small ants of the genus *Pheidole*. - Ins. Sociaux 52,3: 263-265
- WU, D.-H. / ZHANG, B. / CHEN, P. (2005):* Characteristics of soil mite community structures in the mid-west plain, Jilin Province. - Acta Zool. Sinica 51,3: 401-412
- XAVIER, A. / HAQ, M.A. / RAMANI, N. (2005): Description of two new species of *Haplacarus* (Acari, Oribatei) from Malabar. - Zoos' Print J. 20,8: 1948-1951**

Publikationen, Ergänzungen 2004 / Publications, additions 2004

- ARABULI, T. (2004):* The quantitative dynamics of oribatid mites (Acari, Oribatida) in natural ecosystems (hornbeam (*Carpinus caucasica* Grossh.) forest). - Bull. Georg. Acad. Sci. 169,1: 169-171
- ARPITA, R. / SANYAL, A.K. / SANTRA, S.C. (2004):* Bio-monitoring of soil quality in agroecosystem with mites as indicator - a preliminary study. - Rec. Zool. Surv. India 218: 1-40
- ARROYO, J. / ITURRONDOBEITIA, J.C. (2004):* Variacion temporal y espacial de las comunidades oribatologicas (Acari, Oribatida) de Burgos (Espana). - Rev. Iber. Aracnol. 9: 307-317
- BARAN, S. / AYYILDIZ, N. (2004): *Oppia nitens* C.L. Koch, 1836, a new species for the Turkish fauna (Acari, Oribatida, Oppiidae). - Turk. J. Zool. 28,2: 111-113
- BATTIGELLI, J.P. / SPENCE, J.R. / LANGOR, D.W. / BERTH, S.M. (2004):* Short-term impact of forest soil compaction and organic matter removal on soil mesofauna density and oribatid mite diversity. - Can. J. Forest Res. 34,5: 1136-1149

- BEHAN-PELLETIER, V. (2004): Acariformes - Oribatida. In: Smith, I.M. / Lindquist, E.E. / Behan-Pelletier, V.: Mites (Acar). In: Smith, I.M. / Scudder, G.G. (Eds.), Assessment of species diversity in the Montane Cordillera Ecozone. - Ecological Monitoring and Assessment Network, Burlington: 1-19
- BEHAN-PELLETIER, V.M. / EAMER, B. (2004): Web Diversity of Oribatida in Canada. - Electronic publication: http://www.cbif.gc.ca/spp_pages/mites/phps/index_e.php
- CALUGAR, A. / IVAN, O. / MIHAEL, V. / NICULAI, V. (2004/06): Diversity and distribution of the oribatid and gamasid (Acar, Oribatida, Gamasina) fauna in the forest and ecosystems of the Siret meadow. - An. Compl. Muz. Bucovina 17-19: 157-173
- CHMIELEWSKI, W. (2004):* Preliminary studies on mites (Acarina) infesting stored grain and other buckwheat products. - Fagopyrum 21: 117-121
- ERMILOV, S.G. / CHISTYAKOV, M.P. / RENZHINA, A.A. (2004):* Temperature effect on the development duration of *Trhypochthonius tectorum* Berlese, 1896 (Acariformes, Oribatei). - Povolzhskii Ekol. Zh. 1: 87-90
- GRISHINA, L.G. / KNOR, O.I. (2004):* Contribution to the fauna of primitive soil mites (Acariformes, Oribatei, Macropyolina) in Russian and adjacent countries. - Evraziatskii Ent. Zh. 3,2: 93-95
- IVAN, O. (2004/06): Structural peculiarities of the oribatid mites (Acar, Oribatida) communities in the xero-thermal oak forests from south and south-eastern Romania. - An. Compl. Muz. Bucovina 17-19: 175-183
- KHALIL, M.A. / ABDEL-LATEIF, H.M. / AL-ASSIUTY, A.I. / ABD ALLA, S.M. (2004):* Ecological distribution of soil oribatid mites in relation of different gradients of lead contamination. - Egypt. J. Zool. 42: 155-171
- KRIVOLUTSKII, D.A. (2004):* The arboricular (tree habitat) oribatid mites as bioindicators of environment quality. - Dokl. Akad. Nauk 399,1: 134-137
- MAZYAD, S.A.M. / EL GARHY, M.F. (2004):* Laboratory and field studies on oribatid mites as intermediate host of *Moniezia expansa* infecting Egyptian sheep. - J. Egypt. Soc. Parasitol. 34,1: 305-314
- OZDEMIR, A. / TURKOZAN, O. / ILGAZ, C. / MARTIN, R. (2004):* Nest site factors and invertebrate infestation of loggerhead turtle nests. - Isr. J. Zool. 50,4: 333-340
- PRINZING, A. / LENTZSCH, P. / VOIGT, F. / WOAS, S. (2004):* Habitat stratification statifies a local population: ecomorphological evidence from a bisexual, mobile invertebrate (*Carabodes labyrinthicus*; Acari). - Ann. Zool. Fenn. 41,2: 399-412
- ROJAS ACUNA, L.A. / CAMACHO BUBERTH, G. (2004):* Pineapple (*Ananas comosus* L. Merr) cultivation under minimum tillage and conventional tillage in San Carlos, Costa Rica. [Orig. Span.] - Agron. Mesoamer. 15,2: 161-172
- RYABININ, N.A. (2004):* The history of oribatid mites study (Acariformes, Oribatida) in Russian Far East. - Chtheniya Pamjati Aleksey Ivanovicha Kurentsova 15: 122-130
- SANYAL, A.K. / SARKAR, B.J. (2004):* Diversity in soil oribatid (Acari) mites of Sikkim. - J. Environ. Sociobiol. 1,1-2: 29-34
- SATO, T. / HIRAUCHI, Y. / NOGUCHI, I. (2004):* Forest structure and oribatid mite fauna in Japanese horse chestnut (*Aesculus turbinata*) stand in Ainokura, Taira-mura, Toyama Prefecture. - Bull. Toyama Sci. Mus. 27: 61-67
- SMITH, I.M. / LINDQUIST, E.E. / BEHAN-PELLETIER, V. (2004): Mites (Acari). In: Smith, I.M. (Ed.), Assessment of species diversity in the mixedwood plains ecozone. - Ecological Monitoring and Assessment Network, Burlington: 1-38

Publikationen, Ergänzungen 2003 / Publications, additions 2003

- SANYAL, A.K. (2003):* Diversity in soil oribatid (Acari) mites of Tripura. - Rec. Zool. Surv. India 101,3-4: 55-60
- SMELANSKY, I.E. (2003): New records of oribatid mites from the families Gehyopochthoniidae and Pediculochelidae (Acar, Oribatida) in Northern Eurasia. [Orig. Russ.] - Evraziatskii Entomol. Zh. 2,3: 181-183
- STARÝ, J. (2003):* Oribatid mites (Acari, Oribatida) of the Nature Reserve Podkovak, Cesky les Mts., Western Bohemia. [Orig. Tschech.] - Erica 11: 11-19

THOMPSON, I.D. / LARSON, D.J. / MONTEVECCHI, W.A. (2003):* Characterization of old “wet boreal” forests, with an example from balsam fire forests of western Newfoundland. - Environ. Rev. 11, Suppl.1: 23-46
 THUNES, K.H. / SKARTVEIT, J. / GJEDRE, I. (2003):* The canopy arthropods of old and mature *Pinus sylvestris* in Norway. - Ecography 26,4: 490-502

Publikationen, Ergänzungen 2002 / Publications, additions 2002

- ANDRIEVSII, V.S. / BAYARTOGTOKH, B. / GRISHINA, L.G. / SMELYANSKII, E. (2002):* Armoured mites of steppe ecosystems in central Asia and adjacent territories. In: Khmelev, V.A. (Ed.), Steppes of Inner Asia. [Orig. Russ.] - Siberian Branch of Russ. Acad. Sci., Novosibirsk: 201-296
 ZAITSEV, A.S. / CHAUVT, M. / PFLUG, A. / WOLTERS, V. (2002):* Oribatid mite diversity and community dynamics in a spruce chronosequence. - Soil Biol. Biochem. 34,12: 1919-1927

Nomina Nova

Die Namen neuer Taxa werden hier veröffentlicht, sofern uns die Publikationen vorliegen. Eine Überprüfung ihrer Validität erfolgte nicht. Die Autoren von neuen Kombinationen und neuen Synonymen stehen in [eckigen Klammern].

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].

Typen-Informationen / Type-material informations as follows:

Austrocaraabodes bituberculatus Aoki, 2006 (Seite / Page: 119¹) – TYPEN / TYPES: HT²⁺ + 2 PT² - NSMT³

1 – erste Seite der Beschreibung / first page of the description

2 – Holotypus (HT), Anzahl der Paratypen (PT) oder Syntypen (ST) / holotype (HT), number of paratypes (PT) or syntypes (ST)

3 – Abkürzungen der Aufbewahrungsorte der neuen Arten, sofern sie in den Publikationen zitiert sind / Abbreviations of the places of storage of new species, as far as they were cited in the publications

Abkürzungen der Aufbewahrungsorte der neuen Arten / Abbreviations of the places of storage of new species

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

Basel Natural History Museum, Basel, Switzerland

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

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

Department of Zoology, University of Calicut, Kerala, India

Field Museum of Natural History, Chicago, USA

Geowissenschaftliches Zentrum Universität Göttingen, Göttingen, Germany

Hungarian Natural History Museum, Budapest, Hungary

Instituto Nacional de Biodiversidad, Santa Domingo, Costa Rica

Institute of Animal Systematic and Ecology, Siberian Division of the Russian Academy of Sciences, Novosibirsk, Russia

L'Institut Royal des Sciences Naturelles, Bruxelles, Belgium

Institute of Zoology, Chinese Academy of Sciences, Beijing, China

Georgia LEPL Institute of Zoology, Tbilisi, Georgia

Muséum d'Histoire Naturelle, Geneva, Switzerland

National Museum Bloemfontein, Bloemfontein, South Africa

National Science Museum, Tokyo, Japan

National University of Mongolia, Department of Zoology, Ulaan-baatar, Mongolia

University of Philippines, National Acarological Collection, Los Banos, Philippinen

Zoological Museum of Atatürk University, Erzurum, Turkey

Zoological Museum of Turku, Turku, Turkey

Zoological Museum, Moscow State University, Moscow, Russia

Neue Arten / New species

Acrotritia munita Niedbała, 2006 (Seite / Page: 22) – TYPEN / TYPES: HT - NMB, PT - DATE

Arcoppia corniculifera Mahunka, 2006 (Seite / Page: 580) – TYPEN / TYPES: HT + 2 PT - MHNG, 2 PT - HNHM

Arcoppia (Wallworkoppia) directa Mahunka & Mahunka-Papp, 2007 (Seite / Page: 64) – TYPEN / TYPES: HT + 9 PT - HNHM, 2 PT - MHNG

Arcozetes rotundatus Mahunka, 2006 (Seite / Page: 279) – TYPEN / TYPES: HT + 5 PT - HNHM, 2 PT - MHNG

Arphthitarus paraallocotos Niedbała, 2006 (Seite / Page: 793) – TYPEN / TYPES: HT + PT - INBio, PT - DATE

Arphthitarus scuticus Niedbała, 2006 (Seite / Page: 109) – TYPEN / TYPES: HT - FMNH

Arphthitarus bulbosus Niedbała, 2006 (Seite / Page: 34) – TYPEN / TYPES: HT + 2 PT - NMB, 2 PT - DATE

Atropacarus (Hoplophorella) buffaloensis Niedbała, 2006 (Seite / Page: 114) – TYPEN / TYPES: HT + PT - DATE

Atrophthiracarus (Hoplophorella) brevisetosus Niedbała, 2006 (Seite / Page: 51) – TYPEN / TYPES: HT + 5 PT - NMB, 6 PT - DATE

Austrocarabodes bituberculatus Aoki, 2006 (Seite / Page: 119) – TYPEN / TYPES: HT + 2 PT - NSMT

Austrocarabodes foliaceisetus georgiensis Murvanidze & Weigmann, 2007 (Seite / Page: 193) – TYPEN / TYPES: HT♀ - LEPLIZ

Austrophthiracarus cordylus Niedbała, 2006 (Seite / Page: 33) – TYPEN / TYPES: HT - NMB, PT - DATE

Austrophthiracarus glennieensis Niedbała, 2006 (Seite / Page: 107) – TYPEN / TYPES: HT + 7 PT - FMNH, 7 PT - DATE

Austrophthiracarus papulchellus Niedbała, 2006 (Seite / Page: 108) – TYPEN / TYPES: HT + 5 PT - FMNH, 6 PT - DATE

Austrophthiracarus parafusticulus Niedbała, 2006 (Seite / Page: 107) – TYPEN / TYPES: HT - FMNH

Austrophthiracarus parapilosus Niedbała, 2006 (Seite / Page: 107) – TYPEN / TYPES: HT + 8 PT - CNC, 8 PT - DATE

Austrophthiracarus warburtonensis Niedbała, 2006 (Seite / Page: 108) – TYPEN / TYPES: HT + 2 PT - FMNH, 3 PT - DATE

Austrophthiracarus weldboroughensis Niedbała, 2006 (Seite / Page: 109) – TYPEN / TYPES: HT - FMNH, PT - DATE

Austrotritia engelbrechti Niedbała, 2006 (Seite / Page: 18) – TYPEN / TYPES: HT + 9 PT - NMB, 10 PT - DATE

Austrotritia finlandica Niedbała & Penttinen, 2006 (Seite / Page: 269) – TYPEN / TYPES: HT + 2 PT - ZMT, PT - DATE

Beckiella costulata Mahunka, 2006 (Seite / Page: 272) – TYPEN / TYPES: HT + 4 PT - HNHM, PT - MHNG

Beckiella disiuncta Mahunka, 2006 (Seite / Page: 275) – TYPEN / TYPES: HT + 3 PT - HNHM, PT - MHNG

Birobates nasutus Aoki, 2006 (Seite / Page: 123) – TYPEN / TYPES: HT + 17 PT - NSMT

Carabodes djaparidzae Murvanidze & Weigmann, 2007 (Seite / Page: 197) – TYPEN / TYPES: HT♀ + 2 PT♀ - LEPLIZ

Ceratozetes brissago Mahunka & Mahunka-Papp, 2006 (Seite / Page: 2) – TYPEN / TYPES: HT + 10 PT - MHNG, 6 PT - HNHM

- Ceratozetes genavensis* Mahunka & Mahunka-Papp, 2006 (Seite / Page: 3) – TYPEN / TYPES: HT + 14 PT - MHNG, 9 PT- HNHM
- Ceratozetes spiculatus* Mahunka & Mahunka-Papp, 2006 (Seite / Page: 4) – TYPEN / TYPES: HT + 4 PT - MHNG, 3 PT- HNHM
- Collohmannia schusteri* Norton, 2006 (Seite / Page: 112) – TYPEN / TYPES: HT - GZG
- Conchogneta vasiliorum* Mahunka, 2006 (Seite / Page: 70) – TYPEN / TYPES: HT + PT - HNHM, PT- MHNG
- Cultroribula taigagica* Bayartogtokh, 2007 (Seite / Page: 59) – TYPEN / TYPES: HT♂ + 11 PT - NUM, 3 PT - ZMMSU, 2 PT - IASE
- Damaeus (Damaeus) longiseta* Fujikawa, 2006 (Seite / Page: 6) – TYPEN / TYPES: HT - NSMT
- Defectamerus insularis* Aoki, 2006 (Seite / Page: 112) – TYPEN / TYPES: HT + 2 PT - NSMT
- Dolicheremaeus csuzdii* Mahunka & Mahunka-Papp, 2007 (Seite / Page: 59) – TYPEN / TYPES: HT - HNHM
- Dolicheremaeus magnus* Aoki, 2006 (Seite / Page: 113) – TYPEN / TYPES: HT + 2 PT - NSMT
- Euphthiracarus rectus* Niedbała, 2006 (Seite / Page: 18) – TYPEN / TYPES: HT - NMB, PT - DATE
- Euphthiracarus scuticus* Niedbała, 2006 (Seite / Page: 19) – TYPEN / TYPES: HT + 6 PT - NMB, 7 PT - DATE
- Fissicepheus defectus* Aoki, 2006 (Seite / Page: 117) – TYPEN / TYPES: HT + 20 PT - NSMT
- Fissicepheus gracilis* Aoki, 2006 (Seite / Page: 115) – TYPEN / TYPES: HT + 10 PT - NSMT
- Flagrosuctobelba kontschani* Mahunka & Mahunka-Papp, 2007 (Seite / Page: 70) – TYPEN / TYPES: HT + 5 PT - HNHM, PT- MHNG
- Guatemalozetes atypicus* Mahunka, 2006 (Seite / Page: 283) – TYPEN / TYPES: HT + 3 PT - HNHM, PT - MHNG
- Gustavia transylvanica* Mahunka, 2006 (Seite / Page: 66) – TYPEN / TYPES: HT + PT - HNHM, PT - MHNG
- Haplacarus davisi* Xavier, Haq & Ramani, 2005 (Seite / Page: 1950) – TYPEN / TYPES: HT♀ + 5 PT♀ - DZUC
- Haplacarus xavieri* Xavier, Haq & Ramani, 2005 (Seite / Page: 1948) – TYPEN / TYPES: HT♀ + PT♂ + 2 PT♀ - DZUC
- Hermannia sellnicki* Norton, 2006 (Seite / Page: 117) – TYPEN / TYPES: HT - GZG
- Hermannia shimanoi* Aoki, 2006 (Seite / Page: 61) – TYPEN / TYPES: HT + 27 PT - NSMT
- Hermaniella dubiosa* Mahunka & Mahunka-Papp, 2007 (Seite / Page: 55) – TYPEN / TYPES: HT + 15 PT - MHNG, 15 PT - HNHM
- Hermaniella spiniseta* Mahunka & Mahunka-Papp, 2007 (Seite / Page: 57 – TYPEN / TYPES: HT + 5 PT - HNHM, 2 PT - MHNG
- Heteropippia setigera* Aoki, 2006 (Seite / Page: 112) – TYPEN / TYPES: HT + PT - NSMT
- HoplothHIRACARUS insularis* Aoki, 2006 (Seite / Page: 106) – TYPEN / TYPES: HT + PT - NSMT
- HoplothHIRACARUS mallacoolaensis* Niedbała, 2006 (Seite / Page: 106) – TYPEN / TYPES: HT + 3 PT - DATE
- Hypogeoppia belgicae* Wauthy & Ducarme, 2006 (Seite / Page: 203) – TYPEN / TYPES: HT♂ + 3 PT♀ - IRSNB
- Indotritia cypha* Niedbała, 2006 (Seite / Page: 14) – TYPEN / TYPES: HT + 4 PT - NMB, 4 PT- DATE
- Indotritia didyma* Niedbała, 2006 (Seite / Page: 15) – TYPEN / TYPES: HT + 2 PT - NMB, 3 PT- DATE
- Indotritia eksteeni* Niedbała, 2006 (Seite / Page: 15) – TYPEN / TYPES: HT - NMB
- Indotritia fusa* Niedbała, 2006 (Seite / Page: 15) – TYPEN / TYPES: HT - NMB, PT - DATE
- Indotritia partita* Niedbała, 2006 (Seite / Page: 16) – TYPEN / TYPES: HT + PT - NMB, PT - DATE
- Indotritia phymatha* Niedbała, 2006 (Seite / Page: 16) – TYPEN / TYPES: HT - NMB, PT - DATE
- Leobodes carinatus* Chen & Wang, 2007 (Seite / Page: 48) – TYPEN / TYPES: HT - IZCAS
- Leobodes praeconcarus* Chen & Wang, 2007 (Seite / Page: 50) – TYPEN / TYPES: HT - IZCAS
- Liacarus chiebunensis* Aoki, 2006 (Seite / Page: 62) – TYPEN / TYPES: HT + 11 PT - NSMT
- Licnodamaeus itsukushima* Fujikawa, 2006 (Seite / Page: 4) – TYPEN / TYPES: HT - NSMT
- Lignobates berndhauseri* Mahunka, 2006 (Seite / Page: 590) – TYPEN / TYPES: HT + PT - HNHM
- Liochthonius tumidus* Mahunka & Mahunka-Papp, 2006 (Seite / Page: 850) – TYPEN / TYPES: HT + 5 PT - MHNG, 4 PT – HNHM

- Liochthonius tumulosus* Mahunka & Mahunka-Papp, 2006 (Seite / Page: 852) – TYPEN / TYPES: HT + 5 PT - MHNG, 3 PT - HNBM
- Lohmannia unsui* Aoki, 2006 (Seite / Page: 105) – TYPEN / TYPES: HT + 6 PT - NSMT
- Machuella turcica* Balan & Ayyildiz, 2007 (Seite / Page: 58) – TYPEN / TYPES: HT♀ - ZMAU
- Macobates tricostatus* Aoki, 2006 (Seite / Page: 121) – TYPEN / TYPES: HT + 2 PT - NSMT
- Mesoplophora (Mesoplophora) parabacilla* Niedbała, 2006 (Seite / Page: 791) – TYPEN / TYPES: HT + 11 PT - DATE
- Mesoplophora (Parplophora) elsi* Niedbała, 2006 (Seite / Page: 8) – TYPEN / TYPES: HT + PT - NMB, DATE
- Mesoplophora (Parplophora) iuvenalis* Niedbała, 2006 (Seite / Page: 9) – TYPEN / TYPES: HT + 7 PT - NMB, 8 PT - DATE
- Mesoplophora (Parplophora) pertenuis* Niedbała, 2006 (Seite / Page: 9) – TYPEN / TYPES: HT + 5 PT - NMB, 4 PT - DATE
- Mesoplophora (Parplophora) setulosa* Niedbała, 2006 (Seite / Page: 9) – TYPEN / TYPES: HT + 5 PT - NMB, 6 PT - DATE
- Microtritria paratropica* Niedbała, 2006 (Seite / Page: 106) – TYPEN / TYPES: HT - FMNH
- Mochlozetes ryukyuensis* Aoki, 2006 (Seite / Page: 121) – TYPEN / TYPES: HT + 2 PT - NSMT
- Monstroripoda tubulifera* Mahunka, 2006 (Seite / Page: 583) – TYPEN / TYPES: HT - MHNG
- Nasozetes lienhardi* Mahunka, 2006 (Seite / Page: 586) – TYPEN / TYPES: HT - MHNG
- Neoamerioppia csabai* Mahunka & Mahunka-Papp, 2007 (Seite / Page: 62) – TYPEN / TYPES: HT + 5 PT - MHNG, 4 PT - HNBM
- Neotrichoppia (Confinoppia) calugarae* Mahunka, 2006 (Seite / Page: 66) – TYPEN / TYPES: HT + 7 PT - HNBM, PT - MHNG
- Nippobodes flagellifer* Chen & Wang, 2007 (Seite / Page: 54) – TYPEN / TYPES: HT + PT - IZCAS
- Nippobodes peniculatus* Chen & Wang, 2007 (Seite / Page: 55) – TYPEN / TYPES: HT + 6 PT - IZCAS
- Nippobodes pseudobrevisetiger* Chen & Wang, 2007 (Seite / Page: 57) – TYPEN / TYPES: HT - IZCAS
- Nothrus nasutus* Fujikawa, 2006 (Seite / Page: 3) – TYPEN / TYPES: HT + 5 PT - NSMT
- Nothrus olszanowskii* Kuty, 2006 (Seite / Page: 800) – TYPEN / TYPES: HT - BNHM
- Nothrus pallidus* Kuty, 2006 (Seite / Page: 800) – TYPEN / TYPES: HT + 3 PT - BNHM, 2 PT - DATE
- Notophthiracarus aethes* Niedbała, Corpuz-Raros & Gruezo, 2006 (Seite / Page: 464) – TYPEN / TYPES: HT + PT - DATE, 3 PT - UPLB
- Notophthiracarus agulhasensis* Niedbała, 2006 (Seite / Page: 35) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus bonangensis* Niedbała, 2006 (Seite / Page: 110) – TYPEN / TYPES: HT - CNC
- Notophthiracarus brachys* Niedbała, 2006 (Seite / Page: 110) – TYPEN / TYPES: HT - CNC
- Notophthiracarus buffaloensis* Niedbała, 2006 (Seite / Page: 110) – TYPEN / TYPES: HT - FMNH
- Notophthiracarus capevidaleensis* Niedbała, 2006 (Seite / Page: 36) – TYPEN / TYPES: HT - NMB
- Notophthiracarus coetzeae* Niedbała, 2006 (Seite / Page: 36) – TYPEN / TYPES: HT - NMB
- Notophthiracarus conspersus* Niedbała, 2006 (Seite / Page: 793) – TYPEN / TYPES: HT + 7 PT - INBio, 7 PT - DATE
- Notophthiracarus cristatus* Niedbała, 2006 (Seite / Page: 37) – TYPEN / TYPES: HT + 5 PT - NMB, 5 PT - DATE
- Notophthiracarus dandenongensis* Niedbała, 2006 (Seite / Page: 111) – TYPEN / TYPES: HT - CNC
- Notophthiracarus deminutus* Niedbała, 2006 (Seite / Page: 38) – TYPEN / TYPES: HT + 3 PT - NMB, 3 PT - DATE
- Notophthiracarus diaphorillus* Niedbała, 2006 (Seite / Page: 39) – TYPEN / TYPES: HT + PT - NMB, PT - DATE
- Notophthiracarus frondeus* Niedbała, 2006 (Seite / Page: 40) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus gleenieensis* Niedbała, 2006 (Seite / Page: 111) – TYPEN / TYPES: HT - FMNH
- Notophthiracarus gongylos* Niedbała, 2006 (Seite / Page: 41) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus grossus* Niedbała, 2006 (Seite / Page: 41) – TYPEN / TYPES: HT + 24 PT - NMB, 24 PT - DATE
- Notophthiracarus knysnaensis* Niedbała, 2006 (Seite / Page: 42) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus korannabergensis* Niedbała, 2006 (Seite / Page: 42) – TYPEN / TYPES: HT + PT - NMB, PT - DATE

- Notophthiracarus mekistos* Niedbała, 2006 (Seite / Page: 43) – TYPEN / TYPES: HT - NMB
- Notophthiracarus natalensis* Niedbała, 2006 (Seite / Page: 44) – TYPEN / TYPES: HT + 4 PT - NMB, 4 PT - DATE
- Notophthiracarus parabonangensis* Niedbała, 2006 (Seite / Page: 111) – TYPEN / TYPES: HT - FMNH
- Notophthiracarus paracapillatus* Niedbała, 2006 (Seite / Page: 112) – TYPEN / TYPES: HT + 2 PT - FMNH, 3 PT - DATE
- Notophthiracarus paraendroedyyoungai* Niedbała, 2006 (Seite / Page: 45) – TYPEN / TYPES: HT + 6 PT - NMB, 7 PT - DATE
- Notophthiracarus pararavidus* Niedbała, 2006 (Seite / Page: 112) – TYPEN / TYPES: HT + 2 PT - FMNH, 3 PT - DATE
- Notophthiracarus phyllodes* Niedbała, 2006 (Seite / Page: 46) – TYPEN / TYPES: HT + PT - NMB, PT - DATE
- Notophthiracarus procerus* Niedbała, 2006 (Seite / Page: 47) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus pumilus* Niedbała, 2006 (Seite / Page: 47) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus ravidus* Niedbała, 2006 (Seite / Page: 113) – TYPEN / TYPES: HT - DATE
- Notophthiracarus rhachis* Niedbała, 2006 (Seite / Page: 49) – TYPEN / TYPES: HT - NMB, PT - DATE
- Notophthiracarus rotoitiensis* Niedbała, 2006 (Seite / Page: 113) – TYPEN / TYPES: HT + 2 PT - FMNH, 2 PT - DATE
- Notophthiracarus samarensis* Niedbała, Corpuz-Raros & Gruezo, 2006 (Seite / Page: 467) – TYPEN / TYPES: HT + PT - DATE, 11 PT - UPLB
- Notophthiracarus serratus* Niedbała, 2006 (Seite / Page: 49) – TYPEN / TYPES: HT + 10 PT - NMB, 10 PT - DATE
- Notophthiracarus spinus* Niedbała, 2006 (Seite / Page: 49) – TYPEN / TYPES: HT + 5 PT - NMB, 5 PT - DATE
- Notophthiracarus tsitsikamaensis* Niedbała, 2006 (Seite / Page: 50) – TYPEN / TYPES: HT + 3 PT - NMB, 3 PT - DATE
- Notophthiracarus vermonensis* Niedbała, 2006 (Seite / Page: 50) – TYPEN / TYPES: HT + 2 PT - NMB, 2 PT - DATE
- Notophthiracarus zululandensis* Niedbała, 2006 (Seite / Page: 51) – TYPEN / TYPES: HT - NMB, PT - DATE
- Oribotritia afromontanensis* Niedbała, 2006 (Seite / Page: 10) – TYPEN / TYPES: HT + PT - NMB, PT - DATE
- Oribotritia deminuta* Niedbała, 2006 (Seite / Page: 11) – TYPEN / TYPES: HT - NMB, PT - DATE
- Oribotritia dipterocarpensis* Niedbała, Corpuz-Raros & Gruezo, 2006 (Seite / Page: 459) – TYPEN / TYPES: HT - DATE
- Oribotritia gladiola* Niedbała, 2006 (Seite / Page: 11) – TYPEN / TYPES: HT + 17 PT - NMB, 17 PT - DATE
- Oribotritia lepteces* Niedbała, Corpuz-Raros & Gruezo, 2006 (Seite / Page: 459) – TYPEN / TYPES: HT - DATE
- Oribotritia paraincognita* Niedbała, 2006 (Seite / Page: 105) – TYPEN / TYPES: HT + 5 PT - FMNH, 6 PT - DATE
- Oribotritia pecki* Niedbała, 2006 (Seite / Page: 12) – TYPEN / TYPES: HT + 8 PT - NMB, 9 PT - DATE
- Oxyoppia (Dzarogneta) ilicaensis* Balan & Ayyildiz, 2007 (Seite / Page: 59) – TYPEN / TYPES: HT + 14 PT - ZMAU, 2 PT - ANIC
- Pelopeltulus wadatsumi* Fujikawa, 2006 (Seite / Page: 11) – TYPEN / TYPES: HT + PT - NSMT
- Peloribates lineatus* Fujikawa, 2006 (Seite / Page: 16) – TYPEN / TYPES: HT - NSMT
- Peloribates latus* Fujikawa, 2006 (Seite / Page: 18) – TYPEN / TYPES: HT + 6 PT - NSMT
- Peloribates prominens* Fujikawa, 2006 (Seite / Page: 19) – TYPEN / TYPES: HT + PT - NSMT
- Phthiracarus anakolos* Niedbała, 2006 (Seite / Page: 26) – TYPEN / TYPES: HT + PT - NMB, PT - DATE
- Phthiracarus blythedalenensis* Niedbała, 2006 (Seite / Page: 27) – TYPEN / TYPES: HT - NMB, PT - DATE
- Phthiracarus densus* Niedbała, 2006 (Seite / Page: 28) – TYPEN / TYPES: HT - NMB, PT - DATE
- Phthiracarus hillcrestensis* Niedbała, 2006 (Seite / Page: 29) – TYPEN / TYPES: HT + 4 PT - NMB, 5 PT - DATE
- Phthiracarus humilis* Niedbała, 2006 (Seite / Page: 29) – TYPEN / TYPES: HT + PT - NMB, 2 PT - DATE
- Phthiracarus kokae* Niedbała, 2006 (Seite / Page: 30) – TYPEN / TYPES: HT - NMB, PT - DATE

Phthiracarus leliehoekensis Niedbała, 2006 (Seite / Page: 30) – TYPEN / TYPES: HT + 3 PT - NMB, 3 PT - DATE
Phthiracarus mindanaoensis Niedbała, Corpuz-Raros & Gruezo, 2006 (Seite / Page: 464) – TYPEN / TYPES: HT - DATE
Phthiracarus pertenuis Niedbała, 2006 (Seite / Page: 31) – TYPEN / TYPES: HT + 5 PT - NMB, 6 PT - DATE
Phylleremus hanti Behan-Pelletier & Walter, 2007 (Seite / Page: 9) – TYPEN / TYPES: HT♀ + PT - ANIC, PT - CNC
Phylleremus leei Behan-Pelletier & Walter, 2007 (Seite / Page: 4) – TYPEN / TYPES: HT♀ + PT - ANIC, PT - CNC
Plonaphacarus toolangiensis Niedbała, 2006 (Seite / Page: 106) – TYPEN / TYPES: HT - DATE
Protophthiracarus crinatus Niedbała, 2006 (Seite / Page: 34) – TYPEN / TYPES: HT + 2 PT - NMB, 2 PT - DATE
Protophthiracarus engelbrechti Niedbała, 2006 (Seite / Page: 35) – TYPEN / TYPES: HT - NMB
Protophthiracarus varablancus Niedbała, 2006 (Seite / Page: 793) – TYPEN / TYPES: HT + 9 PT - INBio, 10 PT- DATE
Protoribates taira Fujikawa, 2006 (Seite / Page: 15) – TYPEN / TYPES: HT - NSMT
Puctoribates torii Fujikawa, 2006 (Seite / Page: 14) – TYPEN / TYPES: HT + 2 PT - NSMT
Ramusella (Insculpoppia) lunata Mahunka & Mahunka-Papp, 2007 (Seite / Page: 66) – TYPEN / TYPES: HT + PT - HNBM
Ramusella (Rectoppia) pararadiata Mahunka & Mahunka-Papp, 2007 (Seite / Page: 68) – TYPEN / TYPES: HT + 4 PT - HNBM, PT- MHNG
Rostrozetes (Rostrozetella) decorus Mahunka, 2006 (Seite / Page: 281) – TYPEN / TYPES: HT + 5 PT - HNBM, PT - MHNG
Sadocepheus yakuensis Aoki, 2006 (Seite / Page: 110) – TYPEN / TYPES: HT - NSMT
Schweizerzetes anoporus Mahunka, 2006 (Seite / Page: 67) – TYPEN / TYPES: HT - HNBM
Sternoppia pocsiana Mahunka, 2006 (Seite / Page: 278) – TYPEN / TYPES: HT + 5 PT - HNBM, PT - MHNG
Tegeozetes miyajima Fujikawa, 2006 (Seite / Page: 8) – TYPEN / TYPES: HT + 4 PT - NSMT
Trichoribates hauseri Mahunka & Mahunka-Papp, 2006 (Seite / Page: 5) – TYPEN / TYPES: HT - MHNG, PT- HNBM
Trichoribates strigatus Mahunka & Mahunka-Papp, 2006 (Seite / Page: 6) – TYPEN / TYPES: HT + 7 PT - MHNG, 2 PT- HNBM
Tuberemaeus vanharteni Mahunka, 2006 (Seite / Page: 588) – TYPEN / TYPES: HT + PT - MHNG, PT - HNBM

Neue Gattungen / New genera

Lignobates Mahunka, 2006 (Seite / Page: 590)
 Typ. sp.: *Lignobates berndhauseri* Mahunka, 2006
Phylleremus Behan-Pelletier & Walter, 2007 (Seite / Page: 2)
 Typ. sp.: *Phylleremus leei* Behan-Pelletier & Walter, 2007
Monstroripoda Mahunka, 2006 (Seite / Page: 582)
 Typ. sp.: *Monstroripoda tubulifera* Mahunka, 2006

Neue Untergattungen / New subgenera

Rostrozetes (Rostrozetella) Mahunka, 2006 (Seite / Page: 281)
 Typ. sp.: *Rostrozetes (Rostrozetella) decorus* Mahunka, 2006

Neue Kombinationen / New combinations

Opiella (Rhinoppia) getica (Vasiliu & Calugar, 1981) - [Mahunka, 2006: 68]

Neue Synonyme / New synonyms

- Acrotritia comteae* Mahunka, 1983 – [Niedbała, 2006: 114]
 = Rhysotritia niedbalai Balogh & Balogh, 2002
- Atropacarus (Hoplophorella) singularis* (Sellnick, 1959) – [Niedbała, 2006: 116]
 = Hoplophthiracarus marianus (Aoki, 1994)
- Austrophthiracarus dissonus* Niedbała & Colloff, 1997 – [Niedbała, 2006: 115]
 = Phthiracarus praeoccupatus Subias, 2004
- Austrophthiracarus largus* Niedbała, 2000 – [Niedbała, 2006: 115]
 = Phthiracarus (Neophthiracarus) repetitus Subias, 2004
- Austrophthiracarus sellnicki* Niedbała, 1987 – [Niedbała, 2006: 115]
 = Phthiracarus obsessus Subias, 2004
- Notophthiracarus admirabilis* Niedbała & Colloff, 1997 – [Niedbała, 2006: 115]
 = Notophthiracarus (Notophthiracarus) obsessus Subias, 2004

Neue Namen / New names

Microtritria novazealandiensis Niedbała, 2006 (Seite / Page: 114) – pro *Microtritria glabrata* Niedbała, 1993

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