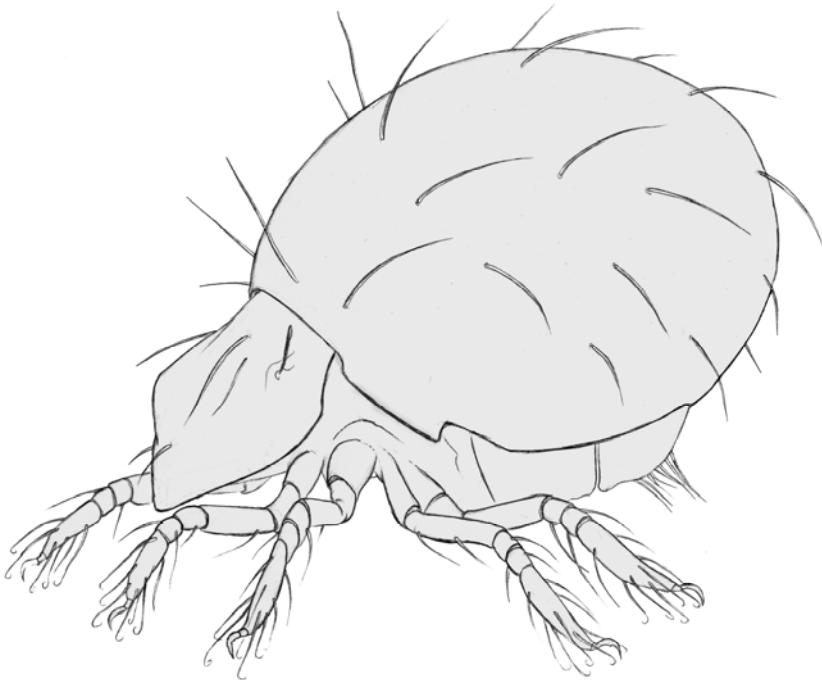


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Oribatologica Nr. 32

Thomas Schwalbe
Staatliches Museum für Naturkunde Görlitz

Seit 1968 sind 31 Bibliographien über Oribatiden erschienen. Unter dem Titel „Oribatida Nr. 32“ wird diese Publikationsreihe in an die neue Zeitschrift angepasster Form fortgesetzt. Es wird jährlich eine Auflistung der neuesten gedruckten oder geplanten Arbeiten über Oribatiden publiziert, soweit sie uns bekannt wurden. Die Zusendung Ihrer Publikationen als Sonderdruck oder Kopie sowie Informationen über gerade laufende Arbeiten sind die Basis dieser Bibliographie und unserer Datenbank. Vorschläge und Kritiken sind zur Verbesserung sehr willkommen.

Die Datenbank über Oribatei enthält gegenwärtig etwa 6100 Datensätze zur Literatur und rund 1650 Datensätze zu den Taxa. Recherchen zur Literatur und zu den Taxa werden auf Wunsch nach Stichwörtern durchgeführt und die Abfrageergebnisse zugeschickt. Die Bibliographie des vergangenen Jahres steht in unserer Homepage (<http://www.inf.hs-zigr.de/nkmgr/>).

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. Es ist vorgesehen, die Daten der Typen mit ihren Originalbeschreibungen im Internet zugänglich zu machen.

Since 1968 31 bibliographies about oribatid mites have been published. This edition will continue on an adapted basis under the title "Oribatida Nr. 32". The current printed or planned 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 6100 papers and around 1650 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. The bibliography of the last year is also published in our homepage (<http://www.inf.hs-zigr.de/nkmgr/>).

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. For the future it is planned to publish the types and the original descriptions in the Internet.

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 / *Addresses* zusammengestellt.

Literature quotations printed in bold types contain descriptions of new species. Titles marked with "" were only found as citations or abstract. The addresses of the corresponding authors are given in the part Adressen / Addresses.*

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Nomina Nova

Die Namen neuer Taxa werden hier veröffentlicht, sofern sie uns bekannt wurden. Eine Überprüfung ihrer Validität erfolgt nicht. Die Autoren von neuen Kombinationen und neuen Synonymen stehen in [eckigen Klammern].

The names of new taxa are listed here as far as they have come to our knowledge. Their validity could not be examined here. The authors of new combinations and new synonyms are written in [brackets].

Typen-Information / *Type-material informations as follows:*

Zetomimus naias Behan-Pelletier, 1998 (Seite / Page: 371¹) – Typen / Types: HT♀² – INBio³ + 20 PT♀+♂ - INBio, CNC, FMNH, CRN

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

2 – Holotypen (HT), Anzahl der Paratypen (PT) oder Syntypen (ST) / *holotypes (HT), number of paratypes (PT) or syntypes (ST)*

3 – Abkürzungen der Aufbewahrungsorte der neuen Arten, sofern sie in den Publikationen zitiert sind / *Abbreviations of places of storage of new species: if they are cited in the publications*

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

The Basque Country University, Acarology Collection of the Department of Zoology of the Faculty of Sciences, Basque, Spain

Cátedra de Entomología de la Facultad de Biología de la Universidad Complutense de Madrid, Spain

Collection of Dr. Heinrich Schatz, Innsbruck, Austria

Collection of Wojciech Niedbala, Poznań, Poland

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

The Field Museum of Natural History, Chicago, USA

Hungarian Natural History Museum, Budapest, Hungary

Liverpool Museum, United Kingdom

Muséum d'Histoire Naturelle Genève, Switzerland

Muséum national d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France

Museum of Natural Sciences of Álava, Spanien

Natural History Museum, London, United Kingdom

Natural History Museum, Vienna, Austria

Acarological Collection of the National Museum Bloemfontein, Republic of South Africa

National Science Museum, Tokyo, Japan

Acarology collection of the Department of Zoology, National University of Mongolia, Ulaan-baatar, Mongolia

Shanghai Institute of Entomology, Academia Sinica, Shanghai, China

Schmalhausen Institute of Zoology NAS of Ukraïne, Kiev, Ukraine

Universidad Católica, Quita, Ecuador

Laboratorio de Ecología y Sistemática de Microartrópodos, Depto. de Biología, Fac. de Ciencias, UNAM, México, México

Neue Arten / New species / n. sp.

- Allosuctobelba hauseri* Mahunka & Mahunka-Papp, 2001 (Seite / Page: 367) – TYPEN / TYPES: HT + 2 PT – MHNG + 1 PT - HNHM
- Arcoppia teraja* Mahunka, 2001 (Seite / Page: 328) – TYPEN / TYPES: HT + 2 PT - MHNG + 2 PT - HNHM
- Aplophora ornata* Niedbala, 2000 (Seite / Page: 51) – TYPEN / TYPES: HT - DATE
- Aplophora phalerata* Niedbala, 2000 (Seite / Page: 59) – TYPEN / TYPES: HT + 2 PT - DATE
- Archaeorchestes* Arillo et Subías, 2000 (Seite / Page: 234) – TYPEN / TYPES: HT - MNSA
- Arphthricarus evexus* Niedbala, 2000 (Seite / Page: 258) – TYPEN / TYPES: HT + 3 PT - DATE
- Arphthricarus heterotrichus* Niedbala, 2000 (Seite / Page: 401) – TYPEN / TYPES: HT - DATE
- Arphthricarus sumatranus* Niedbala, 2000 (Seite / Page: 266) – TYPEN / TYPES: HT - DATE
- Arphthricarus tinctus* Niedbala, 2000 (Seite / Page: 404) – TYPEN / TYPES: HT + 4 PT - DATE
- Notophthiracarus aquilus* Niedbala, 2000 (Seite / Page: 410) – TYPEN / TYPES: HT - DATE
- Atropacarus (Hoplophorella) diaphoros* Niedbala, 2000 (Seite / Page: 450) – TYPEN / TYPES: HT + 14 PT - DATE
- Atropacarus (Atropacarus) controvertus* Niedbala, 2000 (Seite / Page: 452) – TYPEN / TYPES: HT - DATE
- Austrocarabodes latissimus* Mahunka, 2000 (Seite / Page: 329) – TYPEN / TYPES: HT + 7 PT - MHNG + 5 PT - HNHM
- Austrophthiracarus aenus* Niedbala, 2000 (Seite / Page: 377) – TYPEN / TYPES: HT + 4 PT - DATE
- Austrophthiracarus aureus* Niedbala, 2000 (Seite / Page: 379) – TYPEN / TYPES: HT + 64 PT - DATE
- Austrophthiracarus daimonios* Niedbala, 2000 (Seite / Page: 380) – TYPEN / TYPES: HT - DATE
- Austrophthiracarus fusticulus* Niedbala, 2000 (Seite / Page: 384) – TYPEN / TYPES: HT + 1 PT - DATE
- Austrophthiracarus lamingtoni* Niedbala, 2000 (Seite / Page: 387) – TYPEN / TYPES: HT + 1 PT - DATE
- Austrophthiracarus largus* Niedbala, 2000 (Seite / Page: 387) – TYPEN / TYPES: HT + 6 PT - DATE
- Austrophthiracarus sarawaki* Niedbala, 2000 (Seite / Page: 254) – TYPEN / TYPES: HT + 13 PT - DATE
- Austrotritia bifurcata* Niedbala, 2000 (Seite / Page: 342) – TYPEN / TYPES: HT + 16 PT - DATE
- Austrotritia carinata* Niedbala, 2000 (Seite / Page: 343) – TYPEN / TYPES: HT + 1 PT - DATE
- Austrotritia glabrata* Niedbala, 2000 (Seite / Page: 124) – TYPEN / TYPES: HT - DATE
- Berdibula bisculpturata* Mahunka, 2000 (Seite / Page: 181) – TYPEN / TYPES: HT + 30 PT - MHNG + 16 PT - HNHM
- Birsteinius trimucronatus* Yamamoto et Aoki, 2000 (Seite / Page: 17) – TYPEN / TYPES: HT + 1PT - SIEAS + 2 PT - NSMT
- Bruneibelba separata* Mahunka, 2001 (Seite / Page: 338) – TYPEN / TYPES: HT + 5 PT - MHNG + 3 PT - HNHM
- Bruneibelba tuberosa* Mahunka, 2001 (Seite / Page: 340) – TYPEN / TYPES: HT + 2 PT - MHNG + 1 PT - HNHM
- Ceratozetes minutissimus* Subías et Arillo, 2000 (Seite / Page: 93) – TYPEN / TYPES: HT + 2 PT + 4 PT - CEFBUCM
- Coartobelba pauper* Mahunka, 2001 (Seite / Page: 342) – TYPEN / TYPES: HT + 7 PT - MHNG + 5 PT - HNHM
- Condylobelba agathis* Mahunka, 2001 (Seite / Page: 344) – TYPEN / TYPES: HT + 11 PT - MHNG + 6 PT - HNHM
- Condylobelba bruneiensis* Mahunka, 2001 (Seite / Page: 346) – TYPEN / TYPES: HT + 12 PT - MHNG + 4 PT - HNHM
- Condylobelba sculpturata* Mahunka, 2001 (Seite / Page: 346) – TYPEN / TYPES: HT - MHNG
- Corynopppia andulau* Mahunka, 2001 (Seite / Page: 330) – TYPEN / TYPES: HT + 1PT - MHNG + 1PT - HNHM
- Cristamerus yunnanensis* Aoki et Yamamoto, 2000 (Seite / Page: 108) – TYPEN / TYPES: HT + 1 PT - SIEAS + 4 PT - NSMT
- Ctenobelba polysetosa* Aoki et Yamamoto, 2000 (Seite / Page: 105) – TYPEN / TYPES: HT - SIEAS
- Dampfiella kinabalu* Mahunka, 2000 (Seite / Page: 678) – TYPEN / TYPES: HT + 30 PT - MHNG + 20 PT - HNHM

- Dampfiella nebulosa* Mahunka, 2000 (Seite / Page: 680) – TYPEN / TYPES: HT + 2 PT - MHNG + 1PT - HNHM
- Dampfiella sepilok* Mahunka, 2000 (Seite / Page: 681) – TYPEN / TYPES: HT + 2 PT - MHNG + 1 PT - HNHM
- Dolicheremaeus claviger* Mahunka, 2000 (Seite / Page: 684) – TYPEN / TYPES: HT + 1 PT - MHNG + 1 PT - HNHM
- Dolicheremaeus fujikawae* Mahunka, 2000 (Seite / Page: 686) – TYPEN / TYPES: HT + 2 PT – MHNG + 2 PT - HNHM
- Dolicheremaeus krantzi* Mahunka, 2000 (Seite / Page: 688) – TYPEN / TYPES: HT + 17 PT - MHNG + 11 PT - HNHM
- Dolicheremaeus luxtoni* Mahunka, 2000 (Seite / Page: 690) – TYPEN / TYPES: HT + 5 PT - MHNG+ 3 PT HNHM
- Dolicheremaeus punctatus* Mahunka, 2000 (Seite / Page: 692) – TYPEN / TYPES: HT + 14 PT- MHNG + 9 PT - HNHM
- Dolicheremaeus sulcatus* Mahunka, 2000 (Seite / Page: 692) – TYPEN / TYPES: HT + 3 PT - MHNG + 2 PT - HNHM
- Dolicheremaeus yoshii* Mahunka, 2000 (Seite / Page: 695) – TYPEN / TYPES: HT + 12 PT – MHNG + 8 PT - HNHM
- Edwardzetes ubali* Iturrondobeitia et Caballero, 2000 (Seite / Page: 821) – TYPEN / TYPES: HT♂ + PT♀ - BCU
- Epidamaeus angustirostratus* Bayartogtokh, 2001 (Seite / Page: 37) – TYPEN / TYPES: HT♀ + 6 PT♂ + 7 PT♀ + 8 PT - NUM + 2 PT - MHNP + 2 PT - NSMT
- Epidamaeus aokii* Bayartogtokh, 2001 (Seite / Page: 32) – TYPEN / TYPES: HT♀ + 9 PT♂ + 4 PT♀ + 9 PT - NUM + 2PT - MHNP + 2 PT - NSMT
- Epidamaeus tenuisetosus* Bayartogtokh, 2001 (Seite / Page: 42) – TYPEN / TYPES: HT♀ - NUM + 1 PT♂ - MHNP
- Epieremaeus circulus* Yamamoto et Aoki, 2000 (Seite / Page: 15) – TYPEN / TYPES: HT - SIEAS + 1 PT - NSMT
- Epilohmannia shtanchaevae* Bayartogtokh, 2000 (Seite / Page: 199) – TYPEN / TYPES: HT♀ + 5 PT♀ - NUM + 2 PT - NSMT + 2PT - FMNH
- Epilohmannia spathuloides* Bayartogtokh, 2000 (Seite / Page: 196) – TYPEN / TYPES: HT♀ + PT♀ - NSMT
- Eremaeozetes capensis* Schatz, 2001 (Seite / Page: 1034) – TYPEN / TYPES: HT + 6 PT - NMB + 2 PT - CHS
- Eremaeozetes darwini* Schatz, 2000 (Seite / Page: 485) – TYPEN / TYPES: HT + PT - NHMV, PT - CHS, HNHM, UCQ
- Eremaeozetes irenae* Schatz, 2000 (Seite / Page: 476) – TYPEN / TYPES: HT + PT - NHMV + PT - CHS, HNHM, UCQ
- Eremobelba porcella* Mahunka, 2001 (Seite / Page: 323) – TYPEN / TYPES: HT + 7 PT - MHNG + 3 PT - HNHM
- Eremobelba yunnanensis* Aoki et Yamamoto, 2000 (Seite / Page: 105) – TYPEN / TYPES: HT + 5 PT? - SIEAS
- Euphthiracarus (Euphthiracarus) klabati* Niedbala, 2000 (Seite / Page: 142) – TYPEN / TYPES: HT + 1 PT - DATE
- Euphthiracarus (Euphthiracarus) parareticulatus* Niedbala, 2000 (Seite / Page: 146) – TYPEN / TYPES: HT - DATE
- Euphthiracarus (Pocsia) sarawaki* Niedbala, 2000 (Seite / Page: 149) – TYPEN / TYPES: HT - DATE
- Gerloubia chinensis* Aoki et Yamamoto, 2000 (Seite / Page: 9) – TYPEN / TYPES: HT - SIEAS + 3 PT - NSMT
- Ghilarovus daliensis* Yamamoto et Aoki, 2000 (Seite / Page: 19) – TYPEN / TYPES: HT + 2 PT - SIEAS + 3 PT - NSMT
- Hoplophthiracarus hetertotrichus* Niedbala, 2000 (Seite / Page: 237) – TYPEN / TYPES: HT + 13 PT - DATE
- Hoplophthiracarus lividus* Niedbala, 2000 (Seite / Page: 369) – TYPEN / TYPES: HT - DATE
- Hoplophthiracarus parafoveolatus* Niedbala, 2000 (Seite / Page: 242) – TYPEN / TYPES: HT - DATE

- Hoplophthiracarus similis* Niedbala, 2000 (Seite / Page: 244) – TYPEN / TYPES: HT + 1 PT - DATE
Hoplophthiracarus stigmus Niedbala, 2000 (Seite / Page: 245) – TYPEN / TYPES: HT - DATE
Indotritia aspera Niedbala, 2000 (Seite / Page: 108) – TYPEN / TYPES: HT + 13 PT - DATE
Indotritia (Zeaotritia) brevipilosa Niedbala, 2000 (Seite / Page: 340) – TYPEN / TYPES: HT + 2 PT - DATE
Karenella bruneiana Mahunka, 2001 (Seite / Page: 332) – TYPEN / TYPES: HT + 4 PT - MHNG + 3 PT - HNHM
Lasiobelba arabica Mahunka, 2000 (Seite / Page: 333) – TYPEN / TYPES: HT - MHNG
Lanceoppia (Baioippia) talacrensis Monson, 2000 (Seite / Page: 149) – TYPEN / TYPES: HT♀ - LM
Luxtonia hauseri Mahunka, 2001 (Seite / Page: 326) – TYPEN / TYPES: HT + 6 PT - MHNG, 3 PT - HNHM
Megeeremaes spinosus Aoki et Yamamoto, 2000 (Seite / Page: 9) – TYPEN / TYPES: HT - SIEAS
Mesotritia similis Niedbala, 2000 (Seite / Page: 97) – TYPEN / TYPES: HT + 24 PT - DATE
Microtegeus asiaticus Aoki et Yamamoto, 2000 (Seite / Page: 7) – TYPEN / TYPES: HT - SIEAS + 1 PT - NSMT
Microtritia fusa Niedbala, 2000 (Seite / Page: 352) – TYPEN / TYPES: HT + 4 PT - DATE
Microtritia striatissima Mahunka, 1999 (Seite / Page: 74) – TYPEN / TYPES: HT - HNHM
Niedbalaia incredibilis Mahunka, 1999 (Seite / Page: 77) – TYPEN / TYPES: HT - HNHM see: Bibliographia 31
Notophthiracarus aquilus Niedbala, 2000 (Seite / Page: 410) – TYPEN / TYPES: HT - DATE
Notophthiracarus ater Niedbala, 2000 (Seite / Page: 412) – TYPEN / TYPES: HT + 6 PT - DATE
Notophthiracarus atratus Niedbala, 2000 (Seite / Page: 413) – TYPEN / TYPES: HT - DATE
Notophthiracarus comatus Niedbala, 2000 (Seite / Page: 416) – TYPEN / TYPES: HT + 2 PT - DATE
Notophthiracarus extraordinarius Niedbala, 2000 (Seite / Page: 268) – TYPEN / TYPES: HT + 18 PT - DATE
Notophthiracarus fecundus Niedbala, 2000 (Seite / Page: 422) – TYPEN / TYPES: HT - DATE
Notophthiracarus flagrus Niedbala, 2000 (Seite / Page: 424) – TYPEN / TYPES: HT - DATE
Notophthiracarus incomparabilis Niedbala, 2000 (Seite / Page: 427) – TYPEN / TYPES: HT + 9 PT - DATE
Notophthiracarus ignobilis Niedbala, 2000 (Seite / Page: 271) – TYPEN / TYPES: HT + 2 PT - DATE
Notophthiracarus longisetus Niedbala, 2000 (Seite / Page: 431) – TYPEN / TYPES: HT + 2 PT - DATE
Notophthiracarus mirus Niedbala, 2000 (Seite / Page: 273) – TYPEN / TYPES: HT + 2 PT - DATE
Notophthiracarus maurus Niedbala, 2000 (Seite / Page: 432) – TYPEN / TYPES: HT + 4 PT - DATE
Notophthiracarus modicus Niedbala, 2000 (Seite / Page: 434) – TYPEN / TYPES: HT + 7 PT - DATE
Notophthiracarus paraparvulus Niedbala, 2000 (Seite / Page: 436) – TYPEN / TYPES: HT - DATE
Notophthiracarus perlucundus Niedbala, 2000 (Seite / Page: 437) – TYPEN / TYPES: HT + 20 PT - DATE
Notophthiracarus uncinulus Niedbala, 2000 (Seite / Page: 445) – TYPEN / TYPES: HT - DATE
Notophthiracarus uncarinatus Niedbala, 2000 (Seite / Page: 448) – TYPEN / TYPES: HT + 6 PT - DATE
Oribotritia anceps Niedbala, 2000 (Seite / Page: 62) – TYPEN / TYPES: HT + 6 PT - DATE
Oribotritia bipartita Niedbala, 2000 (Seite / Page: 67) – TYPEN / TYPES: HT + 1 PT - DATE
Oribotritia duplex Niedbala, 2000 (Seite / Page: 331) – TYPEN / TYPES: HT + 1 PT - DATE
Oribotritia incognita Niedbala, 2000 (Seite / Page: 333) – TYPEN / TYPES: HT - DATE
Oribotritia heterotracha Niedbala, 2000 (Seite / Page: 82) – TYPEN / TYPES: HT + 11 PT - DATE
Oribotritia nepalensis Niedbala, 2000 (Seite / Page: 82) – TYPEN / TYPES: HT + 7 PT - DATE
Oribotritia paaokii Niedbala, 2000 (Seite / Page: 86) – TYPEN / TYPES: HT - DATE
Oribotritia paraspinoza Mahunka, 1999 (Seite / Page: 70) – TYPEN / TYPES: HT + 2 PT - HNHM + 1 PT - MHNG + 1 PT - CWN see: Bibliographia 31
Oribotritia submolesta Niedbala, 2000 (Seite / Page: 86) – TYPEN / TYPES: HT + 7 PT - DATE
Oribatula (Zygoribatula) hispanica Subias & Arillo, 1998 (Seite / Page: 69) keine Information / no information
Otocephus bajau Mahunka, 2000 (Seite / Page: 698) – TYPEN / TYPES: HT + 4 PT - MHNG + 2 PT - HNHM
Otocephus berndhauseri Mahunka, 2000 (Seite / Page: 700) – TYPEN / TYPES: HT + 2 PT - MHNG + 1 PT - HNHM
Otocephus kadazan Mahunka, 2000 (Seite / Page: 700) – TYPEN / TYPES: HT - MHNG + PT - HNHM

- Otocepheus keningau* Mahunka, 2000 (Seite / Page: 704) – TYPEN / TYPES: HT + 1 PT - MHNG + 1 PT - HNHM
- Otocepheus lienhardorum* Mahunka, 2000 (Seite / Page: 706) – TYPEN / TYPES: HT + 1 PT - MHNG + 1 PT - HNHM
- Otocepheus nepenthes* Mahunka, 2000 (Seite / Page: 708) – TYPEN / TYPES: HT - MHNG
- Otocepheus ornagutan* Mahunka, 2000 (Seite / Page: 708) – TYPEN / TYPES: HT + 4 PT - MHNG + 2 PT - HNHM
- Otocepheus rafflesiae* Mahunka, 2000 (Seite / Page: 710) – TYPEN / TYPES: HT - MHNG + PT - HNHM
- Otocepheus reniformis* Mahunka, 2000 (Seite / Page: 712) – TYPEN / TYPES: HT + 19 PT - MHNG + PT - HNHM
- Otocepheus spatulatus* Mahunka, 2000 (Seite / Page: 714) – TYPEN / TYPES: HT - MHNG
- Otocepheus verrucosus* Mahunka, 2000 (Seite / Page: 717) – TYPEN / TYPES: HT + 2 PT - MHNG + 1 PT - HNHM
- Phthiracarus (Achipthiracarus) eupalineu* Mahunka, 2001 (Seite / Page: 168) – TYPEN / TYPES: HT + 10 PT - MHNG + 5 PT - HNHM
- Phthiracarus invenustus* Niedbala, 2000 (Seite / Page: 198) – TYPEN / TYPES: HT - DATE
- Plonaphacarus dikros* Niedbala, 2000 (Seite / Page: 363) – TYPEN / TYPES: HT + 6 PT - DATE
- Plonaphacarus dispar* Niedbala, 2000 (Seite / Page: 217) – TYPEN / TYPES: HT - DATE
- Plonaphacarus insolens* Niedbala, 2000 (Seite / Page: 366) – TYPEN / TYPES: HT + 8 PT - DATE
- Proteremaeus punctulatus* Bayartogtokh, 2000 (Seite / Page: 147) keine Information / no information
- Protoribates bayanicus* Bayartogtokh, 2000 (Seite / Page: 147) keine Information / no information
- Ptiloppia lienhardi* Mahunka, 2001 (Seite / Page: 334) – TYPEN / TYPES: HT + 16 PT - MHNG + 9 PT - HNHM
- Quadroppia lesleyae* Monson, 2000 (Seite / Page: 150) – TYPEN / TYPES: HT - LM + 10 PT - NHML
- Rhysotritia bipartita* Niedbala, 2000 (Seite / Page: 346) – TYPEN / TYPES: HT + 29 PT - DATE
- Rhysotritia granulata* Mahunka, 1999 (Seite / Page: 81) – TYPEN / TYPES: HT + 2 PT - HNHM + 1 PT - CWN see: Bibliographia 31
- Rykella asiatica* Yamamoto et Aoki, 2000 (Seite / Page: 20) – TYPEN / TYPES: HT + 1 PT - SIEAS + 2 PT - NSMT
- Rhysotritia aokii* Niedbala, 2000 (Seite / Page: 151) – TYPEN / TYPES: HT - DATE
- Rhysotritia gracile* Niedbala, 2000 (Seite / Page: 163) – TYPEN / TYPES: HT - DATE
- Sinozetes botulus* Mahunka, 2000 (Seite / Page: 178) – TYPEN / TYPES: HT - MHNG + 1 PT - HNHM
- Senectoppia kerangas* Mahunka, 2001 (Seite / Page: 336) – TYPEN / TYPES: HT - MHNG + PT - HNHM
- Steganacarus (Rhacaplacarus) diaphoros* Niedbala, 2000 (Seite / Page: 374) – TYPEN / TYPES: HT + 5 PT - DATE
- Suctobelba besucheti* Mahunka & Mahunka-Papp, 2001 (Seite / Page: 379) – TYPEN / TYPES: HT + 2 PT - MHNG + 2 PT - HNHM
- Suctobelba consimilis* Mahunka & Mahunka-Papp, 2001 (Seite / Page: 375) – TYPEN / TYPES: HT + 3 PT - MHNG + 2 PT - HNHM
- Tectocepheus shirakamiensis* Fujikawa, 2001 (Seite / Page: 24) – TYPEN / TYPES: HT + 4 PT - NSMT
- Teraja asymmetrica* Mahunka, 2001 (Seite / Page: 321) – TYPEN / TYPES: HT - MHNG + PT - HNHM
- Tetropia (Dentoppia) dentifera* Bayartogtokh et Gordeeva, 2001 (Seite / Page: 5) – TYPEN / TYPES: HT♀ + PT♂, 3♀ - SIZU
- Tetropia (Dentoppia) metulifera* Bayartogtokh et Gordeeva, 2001 (Seite / Page: 5) – TYPEN / TYPES: HT♂ + 8 PT♂, ♀ - SIZU
- Tetropia (Drukoppia) montana* Gordeeva et Bayartogtokh, 2001 (Seite / Page: 6) – TYPEN / TYPES: HT♀ + 6 PT♂, ♀ - SIZU
- Tetropia (Drukoppia) nana* Gordeeva et Bayartogtokh, 2001 (Seite / Page: 7) – TYPEN / TYPES: HT♀ + PT2♂, 2♀ - SIZU
- Trimalaconothrus almagrensis* Iglesias, Palacios-Vargas et Mahunka, 2001 (Seite / Page: 69) – TYPEN / TYPES: HT♀ + 2 PT - UNAM
- Trimalaconothrus canopeus* Iglesias, Palacios-Vargas et Mahunka, 2001 (Seite / Page: 71) – TYPEN / TYPES: HT♀ + 1 PT - UNAM
- Trimalaconothrus eichhornicus* Iglesias, Palacios-Vargas et Mahunka, 2001 (Seite / Page: 74) – TYPEN / TYPES: HT♀ - UNAM

- Trimalaconothrus lisosetosus* Iglesias, Palacios-Vargas et Mahunka, 2001 (Seite / Page: 74) – TYPEN / TYPES: HT♀ - UNAM
- Trimalaconothrus longisetosus* Yamamoto et Aoki, 2000 (Seite / Page: 13) – TYPEN / TYPES: HT - SIEAS +1 PT - NSMT
- Trimalaconothrus magnisetosus* Iglesias, Palacios-Vargas et Mahunka, 2001 (Seite / Page: 74) – TYPEN / TYPES: HT♀ + 2 PT♀ - UNAM
- Trimalaconothrus pitenizin* Iglesias, Palacios-Vargas et Mahunka, 2001 (Seite / Page: 67) – TYPEN / TYPES: HT♀ - UNAM
- Tuberemaeus asiaticus* Yamamoto et Aoki, 2000 (Seite / Page: 16) – TYPEN / TYPES: HT + 2 PT- SIEAS + 3 PT - NSMT
- Unguizetes yemenitica* Mahunka, 2000 (Seite / Page: 342) – TYPEN / TYPES: HT + 1PT - MHNG + 1 PT - HNHM
- Xenillus tuberculatus* Subías et Arillo, 2000 (Seite / Page: 93) – TYPEN / TYPES: HT - CEFBUUM
- Yambaramerus arcuatus* Aoki et Yamamoto, 2000 (Seite / Page: 104) – TYPEN / TYPES: HT - SIEAS
- Yemenobodes improvisus* Mahunka, 2000 (Seite / Page: 331) – TYPEN / TYPES: HT - MHNG
- Zygoribatula globosa* Mahunka, 2000 (Seite / Page: 336) – TYPEN / TYPES: HT + 2 PT - MHNG + 2 PT - HNHM
- Zygoribatula mabar* Mahunka, 2000 (Seite / Page: 336) – TYPEN / TYPES: HT + 5 PT - MHNG + 3 PT - HNHM
- Zygoribatula socotrensis* Mahunka, 2000 (Seite / Page: 339) – TYPEN / TYPES: HT - MHNG + 1 PT - HNHM
- Zygoribatula vanharteni* Mahunka, 2000 (Seite / Page: 341) – TYPEN / TYPES: HT + 2PT - MHNG + 2 PT - HNHM

Neue Gattungen / *New genera* / n. gen.

- Archaeorchestes* Arillo et Subías, 2000 (Seite / Page: 234)
Typ. sp.: *Archaeorchestes minguezae* Arillo et Subías, 2000
- Berndibula* Mahunka, 2000 (Seite / Page: 180)
Typ. sp.: *Berndibula bisculpturata* Mahunka, 2000
- Bruneibelba* Mahunka, 2001 (Seite / Page: 338)
Typ. sp.: *Bruneibelba separata* Mahunka, 2001
- Coartobelba* Mahunka, 2001 (Seite / Page: 340)
Typ. sp.: *Coartobelba pauper* Mahunka, 2001
- Condylobelba* Mahunka, 2001 (Seite / Page: 344)
Typ. sp.: *Condylobelba agathis* Mahunka, 2001
- Kulievia* Vasilii et Ivan, 1999 (Seite / Page: 117)
Typ. sp.: *Kulievia paradeciens* (Kuliev, 1962)
- Luxtonia* Mahunka, 2001 (Seite / Page: 325)
Typ. sp.: *Luxtonia hauseri* Mahunka, 2001
- Moritzoppiella* Gordeeva, 2000 (Seite / Page: 17)
Typ. sp.: *Moritzoppiella microdentata* Gordeeva et Grishina, 1991
- Niedbalaia* Mahunka, 1999 (Seite / Page: 74)
Typ. sp.: *Niedbalaia incredibilis* Mahunka, 1999
- Sinozetes* Mahunka, 2000 (Seite / Page: 178)
Typ. sp.: *Sinozetes botulus* Mahunka, 2000
- Yemenobodes* Mahunka, 2000 (Seite / Page: 331)
Typ. sp.: *Yemenobodes improvisus* Mahunka, 2000

Neue Untergattungen / *New subgenera* / n. subgen.

- Minunthozetes* (*Inigozetes*) Subías, 2000 (Seite / Page: 24)
Typ. sp.: *Minunthozetes reticulatus*, Pérez-Íñigo, 1969

- Tetropia (Dentoppia)* Gordeeva, 2001 (Seite / Page: 4)
 Typ. sp.: *Tetropia (Dentoppia) metulifera* Bayartogtokh et Gordeeva, 2001
Tetropia (Drukoppia) Gordeeva, 2001 (Seite / Page: 6)
 Typ. sp.: *Tetropia (Drukoppia) montana* Gordeeva et Bayartogtokh, 2001
Tetropia (Tetropia) Gordeeva, 2001 (Seite / Page: 4)
 Typ. sp.: *Oppia clavigera* Hammer, 1952

Neue Familien / *New families* / n. fam.

- Archaeorchestidae Arillo et Subías, 2000 (Seite / Page: 234)
 Typ. gen.: *Archaeorchestes* Arillo et Subías, 2000
 Luxtoniidae Mahunka, 2001 (Seite / Page: 326)
 Typ. gen.: *Luxtonia* Mahunka, 2001

Neue Kombinationen / *New combinations* / n. comb.

- Jugatala cribelliger* (Berlese, 1904) – [Subías, 2000: 23]
Kulievia paradeciensis (Kuliev, 1962) – [Vasiliiu et Ivan, 1999: 121]
Minguezetes insignis (Berlese, 1910) – [Subías, 2000: 24]
Moritzoppiella microdentata (Gordeeva et Grishina, 1991) – [Gordeeva, 2000: 23] - [HT ?*Moritzoppiella neerlandica* (Oudemans, 1900)]
Moritzoppiella microdentata (Gordeeva et Grishina, 1991) – [Gordeeva 2000: 23] [HT♀ + 4 PT♂ + 6 PT♀ - SIZU now]
Nortonella polygrammus (Wen et Chen, 1992) – [Subías & Arillo, 2000: 99]
Nortonella transitus (Aoki, 1984) – [Subías & Arillo, 2000: 98]
Rhynchobelba ornithorhyncha (Willmann, 1953) – [Mahunka & Mahunka-Papp, 2001: 370]

Neue Synonyme / *New synonyms* / n. syn.

- Apoplophora trisetata* Mahunka, 1991 – [Niedbala, 2000: 49]
 = *Apoplophora marcuari* Mahunka, 1991
Apoplophora pantotrema (Berlese, 1913) – [Niedbala, 2000: 53]
 = *Mesoplophora indica* Mahunka, 1985
 = *Mesoplophora striata* Mahunka, 1985
 = *Apoplophora lineata* Mahunka, 1987
 = *Apoplophora ornatissima* Mahunka, 1988
 = *Apoplophora jaccoudi* Mahunka, 1991
Archegozetes longisetosus Aoki, 1965 – [Estrada-Venegas, Norton, Equihua-Martinez, Romero-Napolez, Trinidad-Santos & Gonzales-Hernandez, 1999: 41]
 = *Archegozetes chamelensis* Palacios-Vargas et Iglesias, ???
Atropacarus (Hoplophorella) floridus (Jacot, 1933) – [Niedbala, 2000: 284]
 = *Hoplophorella glauca* Hammer, 1972
 = *Hoplophorella schauenbergi* Mahunka, 1978
 = *Hoplophorella spatulata* Parry, 1980
 = *Hoplophorella perisi* Subías et Sarkar, 1984
 = *Hoplophorella cuneiseta* Mahunka, 1988
Atropacarus (Hoplophorella) singularis (Sellnick, 1959) – [Niedbala, 2000: 288]
 = *Hoplophorella sundarbanensis* Sanyal et Bhaduri, 1982
Atropacarus (Hoplophorella) vitrinus (Berlese, 1913) – [Niedbala, 2000: 288]
 = *Steganacarus andrei* Balogh, 1958
 = *Hoplophorella scalpellata* Aoki, 1965
 = *Hoplophorella africana* Wallwork, 1967
 = *Hoplophorella raychaudurii* Subías et Sarkar, 1984
 = *Hoplophorella lienhardi* Mahunka, 1987

- Austrotritia saraburiensis* Aoki, 1965 – [Niedbala, 2000: 132]
 = *Austrotritia ishigakiensis* Aoki, 1980
Eueremaeus oblongus (C.L. Koch, 1836) – [Subías & Arillo, 2000: 99]
 = *Eueremaeus granulatus* (Mihelčič, 1955)
Indotritia javensis (Sellnick, 1923) – [Niedbala, 2000: 110]
 = *Indotritia completa* Mahunka, 1987
Oribotritia Jacot, 1924 – [Niedbala, 2000: 62]
 = *Berndotritia* Mahunka, 1987
 = *Philotritia* Mahunka, 1988
Mesoplophora (Parplophora) leviseta Hammer, 1979 – [Niedbala, 2000: 39]
 = *Mesoplophora gibba* Mahunka, 1988]
Mesoplophora (Parplophora) polita Niedbala, 1985 – [Niedbala, 2000: 40]
 = *Mesoplophora villosa* Mahunka, 1987
Mesotritia markeli Sheals, 1965 – [Niedbala, 2000: 92]
 = *Mesotritia flagellata* Bayoumi et Mahunka, 1979
 = *Mesotritia spinosa* Aoki, 1980
Multioppia trembleyi Mahunka, 1977 – [Mahunka, 2000: 335]
 = *Multioppia calcarata* Mahunka, 1992
Oribotritia asiatica Hammer, 1977 – [Niedbala, 2000: 65]
 = *Oribotritia koreense* Mahunka, 1982
Oribotritia chichijimensis Aoki, 1980 – [Niedbala, 2000: 70]
 = *Oribotritia chichijimensis ryukyuensis* Nakatamari, 1985
Phthiracarus passimpunctatus Balogh, 1988 – [Niedbala, 2000: 215]
 = *Phthiracarus pygmaeus* Balogh, 1958
Plonaphacarus kugohi (Aoki, 1959) – [Niedbala, 2000: 221]
 = *Hoplophthiracarus rimosus* Mahunka, 1985
 = *Hoplophthiracarus minor* Mahunka, 1991
 = *Hoplophthiracarus (Plonaphacarus) yoshii* Mahunka, 1991
Rhysotritia comteae Mahunka, 1993 – [Niedbala, 2000: 156]
 = *Rhysotritia anchistea* Niedbala, 1998
 = *Rhysotritia bifurcata* Niedbala, 1993
Sobacarus corneri Ramsay & Sheals, 1969 – [Niedbala, 2000: 337]
 = *Sobacarus ranokaoensis* Hammer, 1970

Neue Namen / New names / n. nom.

- Chamobates confusus* Subías, 2000 – [Subías, 2000: 23] - ex *Chamobates pusillus* „sensu“ Pérez-Íñigo, 1972, non Berlese, 1895
Oribatula tibialis alata Iordansky, 1991 – [Subías, 2000: 24] – „nom praec.“ por *Oribatula alata* Mihelčič, 1956]

Neuer Status / New status / n. stat.

- Tetropia (Tetropia)* Gordeeva, 2001 – [Gordeeva & Bayatogtokh, 2001: 4]
 Typ. sp.: *Oppia clavigera* Hammer, 1952

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18. Treffen der AG Bodenmesofauna 2002 in Darmstadt 13. 3. - 15. 3. 2002

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Inhalt/ Contents**Xylander, W.: Vorwort / Preface** 1-2**Schwalbe, T.: Oribatida Nr. 32** 3-22**Acarologische Literatur / Acarological literature**- Publikationen 2001 / *Publications 2001* 4- Publikationen 2000 / *Publications 2000* 5- Publikationen, Ergänzung 1999 / *Publications, addition 1999* 7- Publikationen, Ergänzung 1998 / *Publications, addition 1998* 7- Publikationen, Ergänzung 1997 / *Publications, addition 1997* 8- Publikationen, Ergänzung 1996 / *Publications, addition 1996* 8- Publikationen, Ergänzung 1995 / *Publications, addition 1995* 9**Nomina nova**- Neue Arten / *New species* / n. sp. 11- Neue Gattungen / *New genera* / n. gen. 15- Neue Untergattungen / *New subgenera* / n. subgen. 15- Neue Familien / *New families* / n. fam. 16- Neue Kombinationen / *New combinations* / n. comb. 16- Neue Synonyme / *New synonyms* / n. syn. 16- Neue Namen / *New names* / n. nom. 17- Neuer Status / *New status* / n. stat. 17**Adressen / Addresses** 18**Konferenzen / Conferences** 21