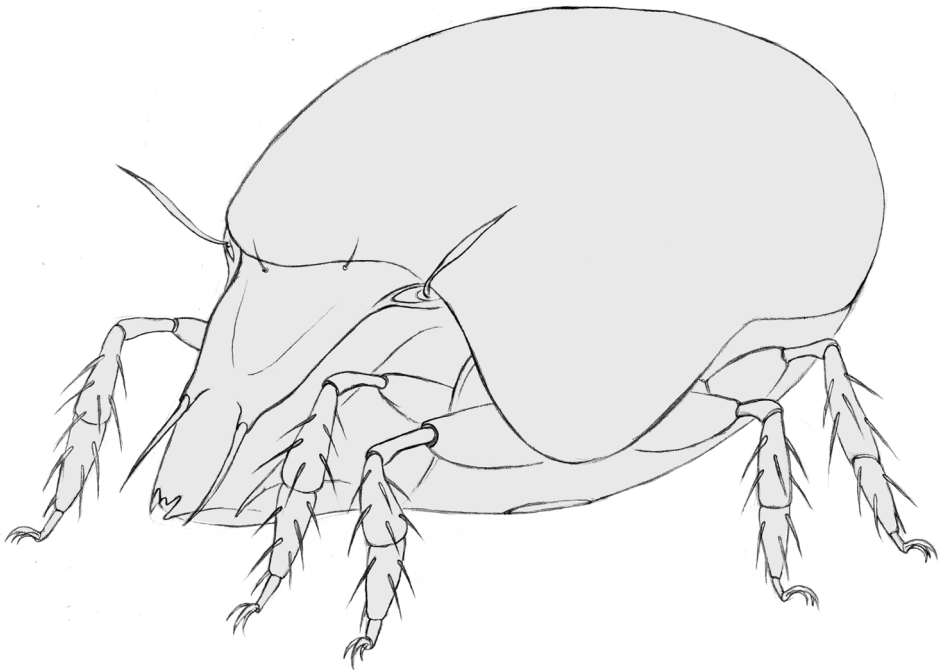


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Oribatida

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Typen im Staatlichen Museum für Naturkunde Görlitz

Type material in the State Museum of Natural History Görlitz

Axel Christian
Staatliches Museum für Naturkunde Görlitz

In den acarologischen Sammlungen am Staatlichen Museum für Naturkunde Görlitz werden gegenwärtig Holo- und Syntypen von 56 Arten sowie Paratypen von weiteren 16 Arten aufbewahrt. Die Namen der Arten sowie Anzahl und Geschlecht der Typen wird in der folgenden Liste veröffentlicht.

In the acarological collections of the State Museum of Natural History Görlitz are presently holo- and syntypes of 56 species and paratypes of further 16 species. The names of the species and number and sex of the types are published in the following list.

Abkürzungen / *Abbreviations:*

HT - Holotypus / *holotype*, ST - Syntypus / *syntype*, PT - Paratypus / *paratype*

D - Deutonymphe / *deutonymph*, P - Protonymphe / *protonymph*, L - Larve / *larva*

Gamasida

Gamasina

- Amblyseius scutalis* (Athias-Henriot, 1958)
- = *Amblyseius libanesi* Dosse, 1967 – HT♀, PT(5♂, 5♀)
- Amblyseius rademacheri* Dosse, 1958 – HT♀, PT(8♂, 19♀)
- Lasioseius kargi* Christian, 1990 – HT♀
- Lasioseius mirabilis* Christian & Karg, 1993 – HT♀
- Multidentorhodacarus brevisetosus* Karg 2000 – HT♀, PT♀
- Multidentorhodacarus brevicuspidus* Karg, 2000 – HT♀
- Multidentorhodacarus squamosus* Karg, 2000 – PT(2♂, 4♀, D, P, L)
- Pennarhodeus brevipennatus* Karg, 2000 – HT♂
- Phytoseiulus persimilis* Athias-Henriot, 1957
- = *Phytoseiulus riegeli* Dosse, 1958 – HT♀, PT(10♂, 10♀)
- Rhodacarellus maxidactylus* Karg, 2000 – HT♂, PT(3♂, ♀)
- Anthoseius caudiglans* (Schuster, 1959)
- = *Typhlodromus caudiglans* Schuster, 1959 – PT♀
- Typhlodromus chilensis* Dosse, 1958 – HT♀, PT(5♂, 5♀)
- Typhlodromus kettanehi* Dosse, 1967 – HT♀, PT(4♂, 4♀)
- Typhlodromus setubali* Dosse, 1961 – PT(6♂, 5♀)
- Typhlodromus smithi* Schuster, 1957 – PT(3♀)
- Amblyseius zwölferei* (Dosse, 1957)
- = *Typhlodromus zwölferei* Dosse, 1957 – HT♀, PT(5♂, 4♀)

Uropodina

- Chiropturopoda cavernicola* Huțu, 1997 – ST(2♂, 3♀, 4D, 4P, 3L), PT(♂, ♀, 2D, P)
Clausiadinychus pulcherrimus Huțu, 1991 – ST(2♂, ♀, D, P), PT(2♂, 2♀, 2D)
Clausiadinychus sellnicki Huțu, 1991 – ST(♂, 2♀), PT(♂, ♀, 2D)
Deraioophorus orghidani Huțu, 1987 – ST(3♂, 3♀, 2D), PT(15♂, 15♀, 6D, 5P)
Dinychus feideri Huțu, 1973 – ST(2♂, 3♀, 2D,P)
Discourella simonbolivari Huțu, 1987 – ST(4♂, ♀), PT(♂, ♀)
Discourella venezuelensis Huțu, 1987 – ST(♀, ♂), PT♀
Nenteria banatica Feider & Huțu, 1971 – ST(♂, 2♀), PT(4♂, 8♀, D)
Nenteria dobrogensis Feider & Huțu, 1971 – ST(2♂, 2♀, 3D, P), PT(15♂, 15♀, 5D, P)
Nenteria orghidani Huțu, 1977 – ST(3♂, ♀, 4D, 6P, 2L), PT(12♂, 13♀, 7D, 6P, 2L)
Polyaspinus schweizeri (Huțu, 1976)
 = *Uroseius schweizeri* Huțu, 1976 – ST(2♂, 3♀, 2D, 2P), PT(♂, ♀, D, 3L)
Protodinychus evansi Huțu & Calugar, 2002 – ST(♂, ♀, D)
Tetrasejaspis carlosbordoni Huțu, 1991 – PT(2♂)
Tetrasejaspis decui Huțu, 1991 – PT♀
Trachytes adrianaea Huțu, 2000 – ST(5♂, 4♀, 5D), PT(3♂, 4♀, 6D)
Trachytes augusta Huțu, 2000 – ST(3♂, 3♀, 4D, 3P), PT(10♂, 3♀, 3D, 4P, L)
Trachytes decui Huțu, 1983 – ST(2♂, 1♀, 4D, 3P,L), PT(♂, 2♀)
Trachytes edleri Huțu, 1983 – HT♀
Trachytes hiramatsui Huțu, 1983 – ST(7♂, 8♀, 6D), PT(♂, ♀, 2D)
Trachytes hirschmanni Huțu, 1973 – HT♀, PT(13♀, 10D, 8P)
Trachytes micropunctata Huțu, 1973 – HT♀, PT♀
Trachytes minimasimilis Mašan, 1999 – PT(7♂, 7♀, 5D, 2P)
Trachytes pecinai Huțu, 1983 – ST(6♂, 6♀, 5D)
Trachytes romanica Huțu, 1983 – ST(3♂, 4♀, 7D), PT(8♂, 8♀, 17D, 12P)
Trachytes splendida Huțu, 1973 – ST(♂, ♀), PT(12♂, 7♀, 12D, 7P, 4L)
Trachytes wisniewskii Huțu, 1983 – PT(10♂, 11♀, 11D)
Trachyuropoda dacica Huțu, 1973 – ST(♂, P)
Trichouropoda cubana Huțu, 1977 – ST(3♂, 2♀, 3D, 5P, L), PT(♂, 2♀, 2D, 2P)
Trichouropoda hirschmanni Feider & Huțu, 1972 – ST(♂, ♀)
Trichouropoda macrochaeta Feider & Huțu, 1972 – ST(2♂, 2♀), PT(♂, 2♀, 2D, 2P)
Trichouropoda moldavica Huțu, 1972 – HT♀, PT(♂, ♀, 2D, P)
Trichouropoda romanica Feider & Huțu, 1972 – ST(♂, ♀, 2D, 2P), PT(4♂, ♀)
Uroobovella bucovinensis Huțu, 1976 – ST(4♂, 4♀, 3D), PT(14♂, 6♀, 8D, 10P, 11L)
Uroobovella decui Huțu, 1977 – ST(♂, 2♀, D, 4P, L), PT(♂, ♀, D, 4P, L)
Uroobovella feideri Huțu, 1976 – ST(5♂, 2♀, 2D, 4P), PT(6♂, 6♀, 4D, 4P, L)
Uroobovella heterochaeta (Huțu, 1978)
 = *Rotundabaloghia heterochaeta* Huțu, 1978 – ST(♂, 3♀)
Uroobovella negreai Huțu, 1977 – ST(2♂, 3♀, 3D, 2P, 3L), PT(8♂, 11♀, 2D)
Uropoda australis Huțu, 1987 – ST(2♂, 2♀), PT(15♂+♀)
Uropoda minuscula Huțu, 1983 – ST(4♀, 2D), PT(3♀, 3D)
Uropoda silvatica Huțu, 1976 – ST(2♂, 3♀, 5D), PT(3♀, D)

Actinedida

Tetranychoida

- Brevipalpus jordani* Dosse, 1972 – HT-L, PT(2♀, 2N)
Cenopalpus crataegi Dosse, 1971 – HT-L, PT(3♀, 2N)
Cenopalpus irani Dosse, 1971 – HT-L, PT (♂, ♀, 2N)
Cenopalpus musai Dosse, 1975 – HT-L, PT(4♂, 4♀, N)
Eotetranychus pomi Sepasgosarian, 1956 – HT♀, PT(5♂, 5♀)

Raphignathoidea

- Agistemus fanari* Dosse, 1967 – HT♀, PT(5♂, 5♀)
Zetzellia talhouki Dosse, 1967 – HT♀, PT(5♂, 5♀)

Oribatida

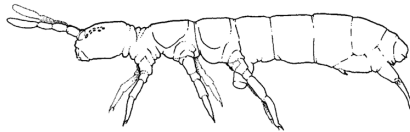
- Hypogeoppia dungeri* Schwalbe, 1995 – HT, 14 PT
Neoctenacarus hastilis Moritz, 1974 – PT
Rostrozetes carinatus Beck, 1965 – PT
Rostrozetes glaber Beck, 1965 – PT
Suctobelba scalpellata Moritz, 1970 – 5 PT
Suctobelba secta Moritz, 1970 – 3 PT
Suctobelbella arcana Moritz, 1970 – 2 PT
Suctobelbella diffissa Moritz, 1974 – 18 PT
Suctobelbella hamata Moritz, 1970 – 4 PT

Anschrift des Verfassers:

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**Synopses on
PALAEARCTIC COLLEMBOLA**

Edited by Wolfram Dunger

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Oribatologica Nr. 33

Thomas Schwalbe und Kerstin Franke
Staatliches Museum für Naturkunde Görlitz

Unter dem Titel „Oribatida“ 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 6770 Datensätze zur Literatur und rund 2234 Datensätze zu den Taxa. Recherchen zur Literatur und zu den Taxa werden auf Wunsch nach Stichwörtern durchgeführt und die Abfrageergebnisse zugeschickt.

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.

Under the title "Oribatida", 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 6700 papers and around 2234 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa.

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 type 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 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 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-Informationen / *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, as far as they are cited in the publications*

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

Board of Education, Kawai-mura, Japan

Department of Entomology, British Museum of Natural History, London, Great Britain

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

Collection of the Laboratory of Arthropods of the Faculty of Exact and Natural Science of the University of Mar del Plata, Mar del Plata, Argentina

Canadian National Collection of Insects and Arachnids, Agriculture and Agri-Food Canada, Ottawa, Canada

Collection José G. Palacios-Yargas, México, México

Collection Gerd Weigmann, Berlin, Germany

Collection of Ziemowit Olszanowski, Poznan, Poland

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

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

Instituto de Ecología y Sistemática, La Habana, Cuba

Muséum d'Histoire Naturelle, Geneva, Switzerland

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

Museo de La Plata, Argentina

Museum of Natural History at Obafemi Awolowo University, Ile-Ife, Nigeria

Musée Royal de l'Afrique Centrale, Tervuren, Belgium

Museo de la Universidad Adventista del Platea, Entre Rios, Argentina

Natural History Museum, London, United Kingdom

Acarological Collection of the National Museum Bloemfontein, Bloemfontein, Rep. of South Africa

National Science Museum, Tokyo, Japan

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

Pacific Forestry Centre of the Canadian Forestry Service, Natural Resources Canada, Victoria, Canada

Staatliches Museum für Naturkunde Karlsruhe, Germany

World Heritage Conservation Center, Nishimeya, Aomori Prefecture, Japan

Zoological Museum of the Lomonosov State University, Moscow, Russia

Zoologische Staatssammlung, Munich, Germany

Neue Arten / New species / n. sp.

- Achipteria dubia* Weigmann, 2001 (Seite / Page: 239) – TYPEN / TYPES: HT - ZSSM
- Achipteria mayariana* Palacios-Vargas & Socarrás, 2001 (Seite / Page: 1) – TYPEN / TYPES: HT♀ - IES + 2 PT♀ - IES + 8 PT - CPV
- Alpizetes behanae* Mahunka, 2001 (Seite / Page: 63) – TYPEN / TYPES: HT + 16 PT - MHNG + 10 PT - HNHM
- Annectacarus eksteeni* Coetzee, 2001 (Seite / Page: 55) – TYPEN / TYPES: HT + 5 PT - NMB
- Apoplophora ornata* Niedbala, 2000 (Seite / Page: 369) – TYPEN / TYPES: HT - DATE (siehe auch / see also: ACARI 1 (2): 6 & 11)
- Apoplophora phalerata* Niedbala, 2000 (Seite / Page: 375) – TYPEN / TYPES: HT + 2 PT - DATE (siehe auch / see also: ACARI 1 (2): 6 & 11)
- Argentinovertex coineai* Fernandez et Cleva, 2001 (Seite / Page: 90) – TYPEN / TYPES: HT + 10 PT - MUAP + PT - MHNH
- Arphthracarus notatus* Niedbala, 2001 (Seite / Page: 42) – TYPEN / TYPES: HT + 14 PT - FMHD
- Atropacarus (Hoplophorella) nigeriensis* Badejo, 2001 (Seite / Page: 55) – TYPEN / TYPES: HT♂ - MNH + 7 PT♂ - MNH + 5 PT♂ - SMNK
- Atropacarus (Atropacarus) paraclavatus* Niedbala, 2002 (Seite / Page: 186) – TYPEN / TYPES: HT + 6 PT - DATE
- Caenosamerus shirakamiensis* Fujikawa, 2002 (Seite / Page: 205) – TYPEN / TYPES: HT + PT - NSMT
- Camisia orthogonia* Olszanowski, Szywilewska et Norton 2001 (Seite / Page: 396) – TYPEN / TYPES: HT♀ + 14 PT♀ - FMNH + 15 PT♀ - CZO + 13 PT♀ - CRN
- Carabodes guadarramicus* Subías et Arillo, 2001 (Seite / Page: 77) – TYPEN / TYPES: HT♂ + 2 PT♂ + 5 PT♀ - CEFBUCM
- Carabodes pirenaicus* Subías et Arillo, 2001 (Seite / Page: 74) – TYPEN / TYPES: HAT♂ + PT♂ - CEFBUCM
- Cymbaeremaeus silva* Fujikawa, 2002 (Seite / Page: 13) – TYPEN / TYPES: HT + 3 PT - NSMT
- Damaeolus ocellatus* Mahunka, 2000 (Seite / Page: 23) – TYPEN / TYPES: HT - HNHM
- Dyobelba kushiroensis* Enami & Aoki, 2001 (Seite / Page: 87) – TYPEN / TYPES: HT♂ + 3 PT♂ + 2 PT♀ - NSMT
- Epidamaeus brevisetosus* Bayartogtokh, 2000 (Seite / Page: 72) – TYPEN / TYPES: HT♀ - NUM + 1 PT♂ - ZMLSU
- Epidamaeus crassisensillatus* Bayartogtokh, 2000 (Seite / Page: 66) – TYPEN / TYPES: HT♀ + 1 PT♂ - NUM + 1 PT♀ - ZMLSU
- Epidamaeus fortisenisillus* Enami et Aoki, 2001 (Seite / Page: 91) – TYPEN / TYPES: HT♂ + 3 PT♀ - NSMT
- Euphthracarus fuscus* Niedbala, 2001 (Seite / Page: 301) – TYPEN / TYPES: HT + 7 PT - DATE
- Fissicepheus curvisetosus* Kubota, 2001 (Seite / Page: 111) – TYPEN / TYPES: HT + 10 PT - NSMT
- Fortuynia elamellata micromorpha* Marshall et Pugh, 2002 (Seite / Page: 179) – TYPEN / TYPES: HT + 2 PT - NHML + 3 PT - NMB
- Fortuynia inhambanensis* Marshall et Pugh, 2002 (Seite / Page: 174) – TYPEN / TYPES: HT + 2 PT - NHML + 4 PT - NMB
- Fortuynia rotunda* Marshall et Pugh, 2000 (Seite / Page: 176) – TYPEN / TYPES: HT + 2 PT - NHML
- Gehyochthonius mariano* Martínez et Laborde, 2000 (Seite / Page: 382) – TYPEN / TYPES: HT♀ + 4 PT♀ - CLAM + 1 PT♀ - MLP
- Indotritia jacoti* Niedbala, 2001 (Seite / Page: 298) – TYPEN / TYPES: HT + 4 PT - DATE
- Issaniella mograbin hauseri* Mahunka, 2001 (Seite / Page: 171) – TYPEN / TYPES: HT + 36 PT - MHNG + 24 PT - HNHM
- Kaszabobates helveticus* Mahunka et Mahunka-Papp, 2000 (Seite / Page: 56) – TYPEN / TYPES: HT - MHNG + 1 PT - HNHM
- Lasiobelba icaria* Mahunka, 2001 (Seite / Page: 173) – TYPEN / TYPES: HT - MHNG
- Lasiobelba insulata* Ohkubo, 2001 (Seite / Page: 104) – TYPEN / TYPES: HT + 5 PT - NSMT
- Medioppia samaina* Mahunka, 2001 (Seite / Page: 180) – TYPEN / TYPES: HT + 4 PT - MHNG + 3 PT - HNHM

- Mesoplophora ifeana* Badejo, 2001 (Seite / Page: 65) – TYPEN / TYPES: HT♂ - MNH + 78 PT♂ + 10 PT(DN) - MNH + 10 PT♂ + 5 PT(DN) - SMNK
- Mesoplophora (Mesoplophora) paragaveae* Niedbala, 2002 (Seite / Page: 187) – TYPEN / TYPES: HT + 2 PT - DATE
- Mesoplophora (Parplophora) pertenuis* Niedbala, 2001 (Seite / Page: 292) – TYPEN / TYPES: HT - DATE
- Mesotritia jacoti* Niedbala, 2001 (Seite / Page: 295) – TYPEN / TYPES: HT + 1 PT - FMNH + 1 PT - DATE
- Mycobates acuspidatus* Behan-Pelletier, Eamer et Clayton, 2001 (Seite / Page: 756) – TYPEN / TYPES: HT♀ - CNC + 120 PT♀ - CNC, FMNH, PFC, CRN
- Mycobates corticeus* Behan-Pelletier, Eamer et Clayton, 2001 (Seite / Page: 764) – TYPEN / TYPES: HT♀ - CNC + 13 PT♀ - CNC, PFC, CRN
- Nothrus madagascarensis* Mahunka, 2000 (Seite / Page: 21) – TYPEN / TYPES: HT + 3 PT - HNHM + 1 PT - MHNG
- Notophthiracarus bicarinatus* Niedbala, 2001 (Seite / Page: 48) – TYPEN / TYPES: HT - MRAC + PT - DATE
- Notophthiracarus parasomalicus* Niedbala, 2001 (Seite / Page: 50) – TYPEN / TYPES: HT + PT - FMHD
- Notophthiracarus parasummersi* Niedbala, 2001 (Seite / Page: 51) – TYPEN / TYPES: HT - FMHD
- Notophthiracarus parilloi* Niedbala, 2001 (Seite / Page: 51) – TYPEN / TYPES: HT + PT - FMHD
- Notophthiracarus procerus* Niedbala, 2001 (Seite / Page: 52) – TYPEN / TYPES: HT - FMHD
- Notophthiracarus puylaerti* Niedbala, 2001 (Seite / Page: 53) – TYPEN / TYPES: HT - FMHD
- Notophthiracarus similis* Niedbala, 2001 (Seite / Page: 54) – TYPEN / TYPES: HT + PT - FMHD
- Notophthiracarus summersi* Niedbala, 2001 (Seite / Page: 56) – TYPEN / TYPES: HT + PT - FMHD
- Odontocephus bandae* Subías et Arillo, 2001 (Seite / Page: 79) – TYPEN / TYPES: HT♀ + PT - CEFBUCM
- Odontocephus zaballosi* Subías et Arillo, 2001 (Seite / Page: 81) – TYPEN / TYPES: HT♀ + PT - CEFBUCM
- Oribatella similesuperbula* Weigmann, 2001 (Seite / Page: 236) – TYPEN / TYPES: HT + ST - ZSSM + PT - CGW
- Oribotritia virgulata* Niedbala, 2001 (Seite / Page: 84) – TYPEN / TYPES: HT + 7 PT - FMHD
- Papillacarus brinki* Coetzee, 2001 (Seite / Page: 128) – TYPEN / TYPES: HT + 4 PT - NMB
- Paracamisia osornensis* Olszanowski et Norton, 2002 (Seite / Page: 3) – TYPEN / TYPES: HT + 7 PT - FMHD + PT - CNC, CZO, CRN
- Parapirnodus coniferinus* Behan-Pelletier, Clayton et Humble, 2001 (Seite / Page: 76) – TYPEN / TYPES: HT♀ - CNC, PT - CNC, PFC, CRN
- Parapirnodus hexaporosus* Behan-Pelletier, Clayton et Humble, 2001 (Seite / Page: 82) – TYPEN / TYPES: HT♂ - CNC + PT - CNC, PFC
- Paulianacarus grobleri* Coetzee, 2001 (Seite / Page: 59) – TYPEN / TYPES: HT + 5 PT - NMB
- Paulianacarus barlowi* Coetzee, 2001 (Seite / Page: 61) – TYPEN / TYPES: HT + 5 PT - NMB
- Persuctobelba divisa* Mahunka, 2000 (Seite / Page: 278) – TYPEN / TYPES: HT + 2 PT - HNHM
- Persuctobelba monster* Mahunka, 2000 (Seite / Page: 281) – TYPEN / TYPES: HT + PT - HNHM
- Phthiracarus (Achipthiracarus) eupalineus* Mahunka, 2001 (Seite / Page: 168) – TYPEN / TYPES: HT + 10 PT - MHNG + 5 PT - HNHM
- Phthiracarus ochthus* Niedbala, 2001 (Seite / Page: 16) – TYPEN / TYPES: HT - BMNH + 4 PT - DATE
- Phthiracarus parapocsi* Niedbala, 2001 (Seite / Page: 17) – TYPEN / TYPES: HT - FMHD
- Phthiracarus pusillus* Niedbala, 2001 (Seite / Page: 310) – TYPEN / TYPES: HT - DATE
- Phthiracarus stenotus* Niedbala, 2002 (Seite / Page: 184) – TYPEN / TYPES: HT + 31 PT - DATE
- Platyliodes montanus* Fujikawa, 2001 (Seite / Page: 17) – TYPEN / TYPES: HT♀ - NSMT + PT♀ - BEK
- Plonaphacarus ephylus* Niedbala, 2001 (Seite / Page: 20) – TYPEN / TYPES: HT - BMNH + 9 PT - DATE
- Plonaphacarus ngongi* Niedbala, 2001 (Seite / Page: 23) – TYPEN / TYPES: HT - BMNH + 2 PT - DATE
- Plonaphacarus styphelos* Niedbala, 2001 (Seite / Page: 24) – TYPEN / TYPES: HT - BMNH + 3 PT - DATE
- Protophthiracarus araios* Niedbala, 2001 (Seite / Page: 44) – TYPEN / TYPES: HT - MRAC + PT - DATE
- Protophthiracarus evergladensis* Niedbala, 2001 (Seite / Page: 316) – TYPEN / TYPES: HT - DATE
- Protophthiracarus finitimus* Niedbala, 2002 (Seite / Page: 185) – TYPEN / TYPES: HT + 40 PT - DATE
- Protophthiracarus mayottei* Niedbala, 2001 (Seite / Page: 45) – TYPEN / TYPES: HT - MRAC + PT - DATE

- Rhysotritia monodactyla* Niedbala, 2002 (Seite / Page: 183) – TYPEN / TYPES: HT + 12 PT - DATE
Schusteria ugraseni Marshall et Pugh, 2000 (Seite / Page: 202) – TYPEN / TYPES: HT♀ - NMB
Schusteria melanomerus Marshall et Pugh, 2000 (Seite / Page: 203) – TYPEN / TYPES: HT♀ - NMB
Steganacarus (Rhacaplacarus) spinatus Niedbala, 2001 (Seite / Page: 31) – TYPEN / TYPES: HT + PT - MRAC + 2 PT - DATE
Steganacarus (Rhacaplacarus) succinctus Niedbala, 2001 (Seite / Page: 32) – TYPEN / TYPES: HT - MRAC + PT - DATE
Tectocephus shirakamiensis Fujikawa, 2001 (Seite / Page: 24) – TYPEN / TYPES: HT + PT - NSMT + PT - WHCC
Zachvatkinibates epiphytos Behan-Pelletier, Eamer & Clayton, 2001 (Seite / Page: 769) – TYPEN / TYPES: HT♀ - CNC + 3 PT♂ + 1 PT♀ - CNC, PFC, CRN

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

- Alpizetes* Mahunka, 2001 (Seite / Page: 62)
 Typ.sp.: *Alpizetes behanae* Mahunka, 2001
Argentinovertex Fernandez & Cleva, 2001 (Seite / Page: 90)
 Typ.sp.: *Argentinovertex coineai* Fernandez et Cleva, 2001
Paracamisia Olszanowski & Norton, 2002 (Seite / Page: 2)
 Typ.sp.: *Paracamisia osornensis* Olszanowski et Norton, 2002
Persuctobelba Mahunka, 2000 (Seite / Page: 277)
 Typ.sp.: *Persuctobelba divisa* Mahunka, 2000
Schweizerzetes Mahunka, 2001 (Seite / Page: 130)
 Typ.sp.: *Punctoribates (?) perlongus* (Balogh, 1959)

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

- Joboppia dichosa* (Ruiz, Minguez et Subías, 1988) – [Subías et Arillo, 2001: 264]
Taiwanoppia (Paragloboppia) mercedesae (Arillo et Subías, 1998) – [Subías et Arillo, 2001: 276]
Schweizerzetes perlongus (Balogh, 1959) – [Mahunka, 2001: 132]

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

- Apoplophora marcuardi* Mahunka, 1991 - [Niedbala, 2001: 49]
 = *Apoplophora trisetata* Mahunka, 1991
Arphthiracarus inelegans (Niedbala, 1986) [Niedbala, 2001: 40]
 = *Hoplophthiracarus atypicus* Mahunka, 1988
Arphthiracarus sculpilis (Niedbala, 1988) [Niedbala, 2001: 42]
 = *Hoplophthiracarus magnus* Mahunka, 1988
Atropacarus (Hoplophorella) (Niedbala, 1986) [Niedbala, 2001: 8]
 = *Kakophthiracarus* Mahunka, 1992
Atropacarus (Hoplophorella) cucullatus (Ewing, 1909) – [Niedbala, 2001: 317]
 = *Hoplophorella cucullatus cuculloides* Jacot, 1933
Atropacarus (Hoplophorella) floridus (Jacot, 1933) – [Niedbala, 2001: 60]
 = *Phthiracarus (Hoplophthiracarus) cucullatus* var. *obsoletior* Berlese, 1923
 = *Hoplophorella ligulifera* Mahunka, 1987
Atropacarus (Hoplophorella) hamatus (Ewing, 1909) – [Niedbala, 2001: 319]
 = *Atropacarus cucullata floridae* Jacot, 1933
Atropacarus (Hoplophorella) multirugosus (Mahunka, 1978) - [Niedbala, 2001: 62]
 = *Steganacarus cornutus* Mahunka, 1978
Atropacarus (Hoplophorella) stilifer (Hammer, 1961) – [Niedbala, 2001: 64]
 = *Hoplophorella benoitii* Mahunka, 1984
Atropacarus (Hoplophorella) tuberculosissimus (Mahunka, 1978) - [Niedbala, 2001: 66]

- = Hoplophorella verrucosa Mahunka, 1987
 = Hoplophorella tuberosa Mahunka, 1988
 = Hoplophorella maszarosi Mahunka, 1988
 = Hoplophorella horrida Mahunka, 1984
Atropacarus (Hoplophorella) vitrinus (Berlese, 1913) – [Niedbala, 2001: 68]
 = Hoplophorella lienhardi Mahunka, 1987
Berniniella bicarinata (Paoli, 1908) - [Subías et Arillo, 2001: 272]
 = Oppia triconica Mihelčič, 1956
Berniniella serratiostris (Golosoza, 1970) – [Subías et Arillo, 2001: 271]
 = Oppiella rafalskii Oplotna et Rajska, 1983
 = Berniniella coronata oscensis Pérez-Iñigo, 1990
Euphthiracarus Ewing, 1917 - [Niedbala, 2001: 86]
 = Niedbalaia Mahunka, 1999
Hoplophthiracarus histricinus (Berlese, 1908) – [Niedbala, 2001: 313]
 = ? Hoplophthiracarus histricinus nitidior Berlese, 1923
 = Hoplophthiracarus robustior Jacot, 1933
Hoplophthiracarus illinoisensis (Ewing, 1909) – [Niedbala, 2001: 314]
 = Hoplophthiracarus paludis Jacot, 1938
 = Hoplophthiracarus vanderhammeni Niedbala, 1991
Lasiobelba icaria Mahunka, 2001 - [Mahunka, 2001: 173]
 = Lasiobelba quadriseta Subías nom. n., 1989
Lauroppia Subías & Mínguez, 1986 - [Subías & Arillo, 2001: 269]
 = Ctenoppiella Gordeeva & Karpinen, 1988
Mainothrus Choi, 1996 - [Kuriki, Choi & Fujikawa, 2000: 273]
 = Altrhypochthonius Weigmann, 1997
Mesoplophora (Mesoplophora) africana Balogh, 1958 - [Niedbala, 2001: 95]
 = Mesoplophora insularis Pérez-Iñigo, 1983
Mesoplophora (Parplophora) leviseta Hammer, 1979 – [Niedbala, 2001: 94]
 = Mesoplophora gibba Mahunka, 1988
Mesotritia flagelliformis (Ewing, 1909) – [Niedbala, 2001: 294]
 = Mesotritia testacea Forsslund, 1963
Mesotritia nuda (Berlese, 1887) - [Niedbala, 2001: 296]
 = Oribotritia brachytrix Walker, 1965
Microtritia simplex (Jacot, 1930) – [Niedbala, 2001: 306]
 = Rhysotritia paeneminima Walker, 1965
Moritzoppia unicarinata (Paoli, 1908) – [Subías & Arillo, 2001: 273]
 = Dameosoma minus var. lamellata Halbert, 1923
Notophthiracarus Ramsay, 1966 – [Niedbala, 2001: 8]
 = Steganacarellus Mahunka, 1986
Oppia (Lasiobelba) Aoki, 1959 (Seite / Page: 187) – [Subías & Arillo, 2001: 276]
 = Cilioppia Balogh, 1983
Phthiracarus Perty, 1839 – [Niedbala, 2001: 8]
 = Archiphthiracarella Mahunka, 1996
Quadroppia monstrosa Hammer, 1979 - [Subías & Arillo, 2001: 263]
 = Quadroppia paolii Woas, 1986
Phthiracarus anonymus Grandjean, 1933 – [Niedbala, 2001: 12]
 = Archiphthiracarus hauseri Mahunka, 1988
Phthiracarus brevisetae Jacot, 1930 – [Niedbala, 2001: 307]
 = Phthiracarus restrictus Jacot, 1937
Phthiracarus globosus (C.L. Koch, 1841) - [Niedbala, 2001: 308]
 = Hoplophora rotundus Ewing, 1908
 = Hoplophora sphaerula Banks, 1895
Phthiracarus lentulus (C.L. Koch, 1841) - [Niedbala, 2001: 14]
 = Phthiracarus angolensis Mahunka, 1985
Phthiracarus longulus (C.L. Koch, 1841) - [Niedbala, 2001: 309]

- = *Phthiracarus prior* Jacot, 1933
- = *Phthiracarus apiculatus* Jacot, 1939
- = *Phthiracarus montium* Jacot, 1937
- Phthiracarus minor* Niedbala, 2001 - [Niedbala, 2001: 15]
- = *Phthiracarus bulbifera* Mahunka, 1996
- Phthiracarus pygmaeus* Balogh, 1958 - [Niedbala, 2001: 18]
- = *Phthiracarus serrula* Balogh & Mahunka, 1977
- = *Archiphthiracarus minutissimus* Balogh & Mahunka, 1980
- = *Archiphthiracarus foveolatus* Mahunka, 1988
- Plonaphacarus kugohi* (Aoki, 1959) - [Niedbala, 2001: 21]
- = *Hoplophthiracarus africanus* Mahunka, 1984
- Ramusella (Insculptoppia) elliptica* (Berlese, 1908) – [Subías & Arillo, 2001: 282]
- = *Insculptoppia lamellata* Pérez-Iñigo, 1991
- Ramusella (Ramusella) sengbuschi* Hammer, 1968 – [Subías & Arillo, 2001: 280]
- = *Ramusella ? tuberculata* Mahunka & Topercer, 1983
- Rhysotritia curticephala* (Jacot, 1938) – [Niedbala, 2001: 304]
- = *Rhysotritia lucida* Niedbala, 1998
- Steganacarus (Steganacarus) sol* Balogh, 1958 - [Niedbala, 2001: 35]
- = *Hoplophthiracarus peracutus* Mahunka, 1983
- Suctobelbella (Suctobelbella) acutidens* (Forsslund, 1941) – [Subías & Arillo, 2001: 258]
- = *Suctobelba brachyodon* Mihelčič, 1958
- = *Suctobelba tuberosa* Mihelčič, 1956
- Suctobelbella (Suctobelbella) subcornigera* (Forsslund, 1941) – [Subías & Arillo, 2001: 259]
- = *Suctobelba macrodon* Mihelčič, 1956

Neue Namen / New names / n. nom.

- Haplozetes (Triungulozetes) Pérez-Iñigo*, 1996 – [Subías, 2001: 128] - ex *Haplozetes* (Mixobates) Gil & Subías, 1993
- Quadroppia galaica* Minguez, Ruiz & Subías, 1985 – [Subías & Arillo, 2001: 263] ex *Quadroppia pseudocircumita galaica* Minguez, Ruiz & Subías, 1985
- Paulianacarus sarbias* Coetzee, 2001 – [Coetzee, 2001: 58] ex *Phthiracarus foliatus* Sarkar et Subías, 1984
- Phthiracarus minor* Niedbala, 2001 [Niedbala, 2001: 15] ex *Phthiracarus insularis* Balogh, 1962

Neuer Status / New status / n. stat.

- Corynopopia maritima* Perez-Inigo, 1991 – [Subías & Arillo, 2001: 275]
Typ.sp.: *Corynopopia kosarovi maritima* Pérez-Iñigo, 1991
- Joboppia* Ruiz, Minguez & Subías, 1988 – [Subías & Arillo, 2001: 264]
Typ.sp.: *Neoppia (Joboppia) dichosa* Ruiz, Minguez & Subías, 1988
- Moritzoppia unicarinata clavigera* (Hammer, 1952) – [Subías & Arillo, 2001: 264]
Typ.sp.: *Oppia clavigera* Hammer, 1952
- Oppia (Lasiobelba) Aoki*, 1959 (Seite / Page: 187) – [Subías & Arillo, 2001: 276]
Typ.sp.: *Lasiobelba remota* Aoki, 1959
- Oppia (Lasiobelba) africana* Kok, 1967 - [Subías & Arillo, 2001: 276]
Typ.sp.: *Oppia yodai africana* Kok, 1967
- Taiwanoppia (Paragloboppia) Subías*, 1989 – [Subías & Arillo, 2001: 191]
Typ.sp.: *Oppia diversiseta* Mahunka, 1985

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