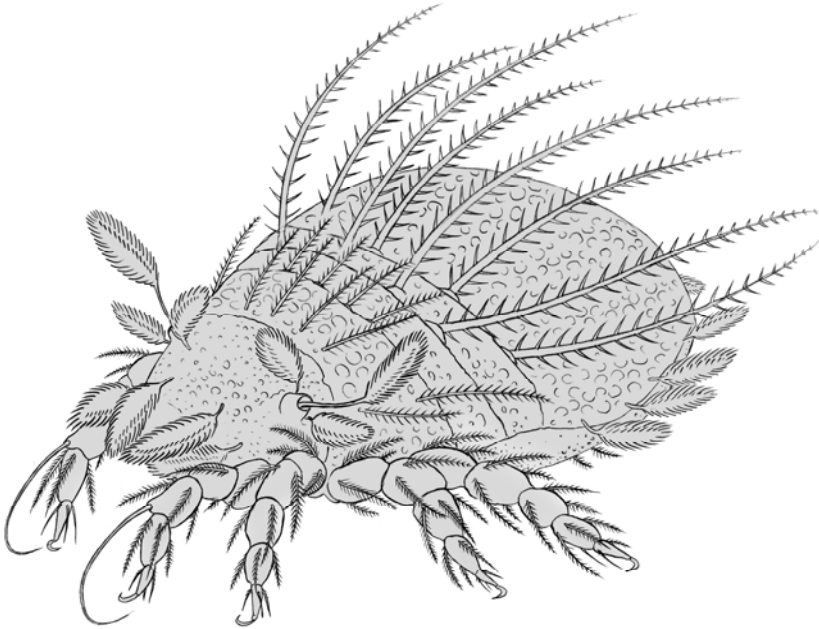


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Oribatida Nr. 36

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 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 8780 Datensätze zur Literatur und rund 4451 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 2002 ist in unserer Internetdatenbank frei recherchierbar. Die Bände 1 bis 3 der ACARI können als pdf kostenfrei heruntergeladen werden.**

<http://acarologie.de.tk/>

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://acarologie.de.tk/>**

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 8780 papers and around 4451 taxa. Every scientist who sends keywords for investigations can receive a list of literature or taxa. **The literature from 1995 to 2002 is searchable on the Internet. The issues 1 to 3 of ACARI can be downloaded free of charge. <http://acarologie.de.tk/>***

*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://acarologie.de.tk***

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 a citation 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:*

Allonothrus henroi Fujikawa, 2004 (Seite / Page: 11¹) – TYPEN / TYPES: HT² + 4 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*

Plant Protection Department, Agricultural Faculty, University of Ankara, Ankara, Turkey

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

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

Collection of Heinrich Schatz, Innsbruck, Austria

Collection of Ziemowit Qlszanowski, Poznan, Poland

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

The Field Museum of Natural History, Chicago, USA

Zoological Museum of the Institute of Animal Systematics and Ecology, Siberian Division of the Russian Academy of Sciences, Novosibirsk, Russia

Istituto Sperimentale per la Zoologia Agraria di Firenze, Firenze, Italy

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

Muséum d'Histoire Naturelle, Genève, Switzerland

Museo Scienze Naturali Alto Adige, Bolzano, Italy

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

National Science Museum, Tokyo, Japan

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

Ohio State University, Collection of the Acarology Laboratory, Columbus, Ohio, USA

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

United States National Museum of Natural History, Washington, USA

Laboratory of Plant Protection, Wonkwang University, Iksan-shi, Korea

Zoological Museum of the Lomonosov State University, Moscow, Russia

Zoological Survey of India, National Zoological Collection, Calcutta, India

Zoologische Statssammlung, München, Germany

Neue Arten / New species

- Allogalumna turkeyensis* Grobler, Bayram & Cobanoglu, 2004 (Seite / Page: 353) – TYPEN / TYPES: HT♀ + 7 PT - AFUA, 6 PT - NMB
- Apoplophora kapitii* Niedbala, 2004 (Seite / Page: 394) – TYPEN / TYPES: HT + 5 PT - FMNH, 4 PT - DATE
- Apoplophora sarawaki* Niedbala, 2004 (Seite / Page: 396) – TYPEN / TYPES: HT - FMNH, PT - DATE
- Apoplophora serrata* Niedbala, 2004 (Seite / Page: 396) – TYPEN / TYPES: HT - FMNH
- Apoplophora triquetra* Niedbala, 2004 (Seite / Page: 397) – TYPEN / TYPES: HT - FMNH + 2 PT - DATE
- Arcoppia indica* Sanyal, Sengupta, Saha & Chakrabarti, 2000 (Seite / Page: 114) – TYPEN / TYPES: HT♀ + 5 PT♀ - ZSI
- Arcoppia meghalayensis* Sanyal, Sengupta, Saha & Chakrabarti, 2000 (Seite / Page: 101) – TYPEN / TYPES: HT♀ + 2 PT♀ - ZSI
- Arcoppia montana* Sanyal, Sengupta, Saha & Chakrabarti, 2000 (Seite / Page: 110) – TYPEN / TYPES: HT♀ + PT♀ - ZSI
- Arcoppia sambhui* Sanyal, Sengupta, Saha & Chakrabarti, 2000 (Seite / Page: 107) – TYPEN / TYPES: HT♀ + PT♀ - ZSI
- Arcoppia tripuraensis* Sanyal, Sengupta, Saha & Chakrabarti, 2000 (Seite / Page: 103) – TYPEN / TYPES: HT♀ + PT♀ - ZSI
- Arphthracarus baloghi* Niedbala, 2003 (Seite / Page: 264) – TYPEN / TYPES: HT + 2 PT - DATE
- Austrophthracarus baloghi* Niedbala, 2003 (Seite / Page: 262) – TYPEN / TYPES: HT + PT - FMNH, 2 PT - DATE
- Austrotitlia singaporensis* Niedbala, 2004 (Seite / Page: 400) – TYPEN / TYPES: HT + 2 PT - FMNH + 2 PT - DATE
- Belba heterosetosa* Bayartogtokh, 2004 (Seite / Page: 2) – TYPEN / TYPES: HT♂ + 2 PT - NUM, 2 PT - ZMLSU
- Belbadamaeus rarituberculatus* Bayartogtokh, 2004 (Seite / Page: 6) – TYPEN / TYPES: HT♀ + PT - NUM, PT - ZMLSU
- Carabodes venezolanus* Subías & Arillo, 2004 (Seite / Page: 97) – TYPEN / TYPES: HT - CEFBUUM
- Ctenobelba leei* Choi, 2005 (Seite / Page: 25) – TYPEN / TYPES: HT + PT - WUI
- Damaeus (Hypodamaeus) barbatulus* Choi, 2004 (Seite / Page: 278) – TYPEN / TYPES: HT + PT - CAWU
- Epidamaeus microtuberculatus* Bayartogtokh, 2004 (Seite / Page: 33) – TYPEN / TYPES: HT♂ + 7 PT - NUM, 2 PT - ZMLSU
- Epidamaeus nortoni* Bayartogtokh, 2004 (Seite / Page: 30) – TYPEN / TYPES: HT♀ + 7 PT - NUM, 2 PT - ZMLSU
- Eureremaeus crassisetosus* Bayartogtokh, 2003 (Seite / Page: 1590) – TYPEN / TYPES: HT♀ + 2 PT - NUM, PT - NSMT
- Eureremaeus laticostulatus* Bayartogtokh, 2003 (Seite / Page: 1592) – TYPEN / TYPES: HT♂ + 3 PT - NUM, 2 PT - NSMT
- Eureremaeus tenuisensillatus* Bayartogtokh, 2003 (Seite / Page: 1586) – TYPEN / TYPES: HT♀ + 3 PT - NUM, 2 PT - NSMT
- Gymnodampia acuta* Chen, Behan-Pelletier et al., 2004 (Seite / Page: 236) – TYPEN / TYPES: HT♀ - IZCAS, 21 PT - CNC, IZCAS, RAN
- Gymnodampia jacoti* Chen, Norton, Behan-Pelletier & Wang, 2004 (Seite / Page: 813) – TYPEN / TYPES: HT♂ - OSAL, PT - RAN
- Gymnodampia lindquisti* Chen, Norton, Behan-Pelletier & Wang, 2004 (Seite / Page: 813) – TYPEN / TYPES: HT♂ - CNC, PT - CNC, IZCAS, RAN, USNM
- Gymnodampia qinlingensis* Chen, Behan-Pelletier, Wang & Norton, 2004 (Seite / Page: 241) – TYPEN / TYPES: HT♀ - IZCAS, 22 PT - CNC, IZCAS, RAN
- Gymnodampia sichuanensis* Chen, Behan-Pelletier, Wang & Norton, 2004 (Seite / Page: 243) – TYPEN / TYPES: HT♀ - IZCAS, 13 PT - CNC, IZCAS, RAN
- Gymnodampia tegularum* Chen, Behan-Pelletier, Wang & Norton, 2004 (Seite / Page: 245) – TYPEN / TYPES: HT♂ - IZCAS, 2 PT - CNC, IZCAS
- Gymnodampia yaoi* Chen, Behan-Pelletier, Wang & Norton, 2004 (Seite / Page: 247) – TYPEN / TYPES: HT♀ - IZCAS, 13 PT - CNC, IZCAS, RAN

- Hermanniella todiri* Mizutani, Shimano & Aoki, 2003 (Seite / Page: 87) – TYPEN / TYPES: HT + 16 PT - NSMT
- Malacoethrus (Cristonothrus) kotozenus* Fujikawa, 2005 (Seite / Page: 30) – TYPEN / TYPES: HT - NSMT
- Malacoethrus (Malacoethrus) ashizuriensis* Fujikawa, 2005 (Seite / Page: 25) – TYPEN / TYPES: HT + PT - NSMT
- Malacoethrus (Malacoethrus) margaritae* Fujikawa, 2005 (Seite / Page: 27) – TYPEN / TYPES: HT - NSMT
- Malacoethrus (Malacoethrus) minutus* Fujikawa, 2005 (Seite / Page: 23) – TYPEN / TYPES: HT + PT - NSMT
- Malacoethrus (Malacoethrus) setoumi* Fujikawa, 2005 (Seite / Page: 25) – TYPEN / TYPES: HT + PT - NSMT
- Malacoethrus engelbrechti* Yamamoto & Coetzee, 2003 (Seite / Page: 118) – TYPEN / TYPES: HT + PT - NMB, PT - NSMT
- Malacoethrus longidorsus* Yamamoto & Coetzee, 2003 (Seite / Page: 117) – TYPEN / TYPES: HT + 7 PT - NMB, 7 PT - NSMT
- Malacoethrus minimus* Yamamoto & Coetzee, 2003 (Seite / Page: 113) – TYPEN / TYPES: HT + 3 PT - NMB, 3 PT - NSMT
- Malacoethrus stigmatus* Yamamoto & Coetzee, 2003 (Seite / Page: 121) – TYPEN / TYPES: HT + 4 PT - NMB, 5 PT - NSMT
- Mesoplophora (Mesoplophora) frognori* Niedbala, 2004 (Seite / Page: 394) – TYPEN / TYPES: HT + 3 PT - FMNH, 4 PT - DATE
- Notophtiracarus baloghi* Niedbala, 2003 (Seite / Page: 267) – TYPEN / TYPES: HT + 8 PT - NHML, 5 PT - DATE
- Pedrocortesella minuta* Bayartogtokh & Smelyansky, 2004 (Seite / Page: 4) – TYPEN / TYPES: HT♀ + 16 PT - IASE, 5 PT - NUM
- Phthiracarus pondoklowii* Niedbala, 2004 (Seite / Page: 404) – TYPEN / TYPES: HT + 88 PT - FMNH + 73 PT - DATE
- Pleodamaeus tuberculatus* Bayartogtokh & Smelyansky, 2004 (Seite / Page: 15) – TYPEN / TYPES: HT♂ + 6 PT - IASE, 3 PT - NUM
- Protophtiracarus baloghi* Niedbala, 2003 (Seite / Page: 264) – TYPEN / TYPES: HT + 7 PT - DATE
- Subiasella (Lucioppia) swifiae* Subías & Arillo, 2003 (Seite / Page: 3) – TYPEN / TYPES: HT - BPBM, PT - CEFBUCCM
- Tegeocranellus nubatae* Fujikawa, 2004 (Seite / Page: 11) – TYPEN / TYPES: HT + 2 PT - NSMT
- Tegeocranellus punctatus* Saha, Sanyal & Chakraborty, 2004 (Seite / Page: 54) – TYPEN / TYPES: HT♀ + 5 PT♀ - ZSI
- Trhypochthonius semovitusi* Szywilewska, 2004 (Seite / Page: 803) – TYPEN / TYPES: HT + 8 PT - CZO, 4 PT - ZSM
- Trimalaconothrus binodulus* Yamamoto & Coetzee, 2004 (Seite / Page: 13) – TYPEN / TYPES: HT + 10 PT - NMB, 11 PT - NSMT
- Trimalaconothrus duoaculeus* Yamamoto & Coetzee, 2004 (Seite / Page: 17) – TYPEN / TYPES: HT + 5 PT - NMB, 6 PT - NSMT
- Trimalaconothrus obesus* Yamamoto & Coetzee, 2004 (Seite / Page: 19) – TYPEN / TYPES: HT + 6 PT - NMB, 7 PT - NSMT
- Trimalaconothrus punctus* Yamamoto & Coetzee, 2004 (Seite / Page: 21) – TYPEN / TYPES: HT - NMB, PT - NSMT
- Trimalaconothrus rectus* Yamamoto & Coetzee, 2004 (Seite / Page: 24) – TYPEN / TYPES: HT + 2 PT - NMB, 2 PT - NSMT
- Xenillus athesis* Schatz, 2004 (Seite / Page: 39) – TYPEN / TYPES: HT♀ + 2 PT - ISZA, PT - MSNA, MHHG, CHS
- Zygoribatula beloniensis* Sanyal, Saha & Chakraborty, 2004 (Seite / Page: 60) – TYPEN / TYPES: HT♀ + 3 PT♀ - ZSI
- Zygoribatula lanceolata* Grobler, Bayram & Cobanoglu, 2004 (Seite / Page: 355) – TYPEN / TYPES: HT♂ + 37 PT - AFUA, 10 PT - NMB

Neue Gattungen / New genera

- Multimaudheimia* Subías, 2004 (Seite / Page: 24)
 Typ. sp.: *Maudheimia marshalli* Coetzee, 1997
Perezinigokalumma Subías, 2004 (Seite / Page: 25)
 Typ. sp.: *Protokalumma afrum* Perez-Inigo, 1969

Neue Untergattungen / New subgenera

- Malaconothrus (Cristonothrus)* Subías, 2004 (Seite / Page: 15)
 Typ. sp.: *Malaconothrus pauciareolatus* Subías & Sarkar, 1983
Oribatella (Multoribatella) Subías, 2004 (Seite / Page: 22)
 Typ. sp.: *Oribatella bromeliarum* Behan-Pelletier & Paoletti, 1993

Neue Familien / New families

- Ametroproctidae* Subías, 2004 (Seite / Page: 21)
Cerocephidae Subías, 2004 (Seite / Page: 16)

Neue Kombinationen / New combinations

- Carabodes littoristicus* (Reeves, 1997) – [Subías & Arillo, 2004: 99]
Gymnodampia conformis (Fujikawa, 2002) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia crassisetiger australis (Aoki, 1991) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia crassisetiger coreana (Choi & Aoki, 1985) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia crassisetiger crassisetiger (Aoki, 1984) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia fusca (Fujikawa, 2002) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia soonkii (Choi & Aoki, 1985) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia spinosa (Hammer, 1977) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Gymnodampia sungohi (Choi, 1994) – [Chen, Norton, Behan-Pelletier & Wang, 2004: S. 799]
Gymnodampia yunnanensis (Aoki & Yamamoto, 2000) – [Chen, Norton, Behan-Pelletier & Wang, 2004: 799]
Protoribates antillensis (Mahunka, 1985) – [Subías, Zaballos, Banda, Fontal-Cazalla & Nieves-Aldrey, 2004: 94]

Neue Synonyme / New synonyms

- Arthroplophora vulpes* Berlese, 1916 – [Niedbala, 2004: 823]
 = *Arthroplophora berlese* Mahunka, 1977
Cryptoplophora abscondita Grandjean, 1932 – [Niedbala, 2004: 828]
 = *Cryptoplophora asiatica* Gordeeva, Niemi & Petrova-Nikitina, 1998
Grandjeanoplophora Balogh & Mahunka, 1979 – [Niedbala, 2004: 809]
 = *Tauroplophora* Gordeeva, Niemi & Petrova-N., 1998
Gymnodampia Jacot, 1937 – [Chen, Norton, Behan-Pelletier & Wang, 2004: 795]
 = *Cristamerus* Hammer, 1977
 = *Defectamerus* Aoki, 1984
Phthiracarus setosus (Banks, 1895) – [Niedbala, 2004: 405]
 = *Phthiracarus (Archiphthiracarus) hirsutus* Fujikawa, 2003
Protoplophora Berlese, 1910 – [Niedbala, 2004: 812]
 = *Archaeoplophora* Subías & Arillo, 2002

- Prototritia* (Berlese, 1916) – [Niedbala, 2004: 826]
 = *Prototritia* (Siciliophora) Bernini, 1983
Prototritia armadillo (Berlese, 1916) – [Niedbala, 2004: 826]
 = *Aedoplophora africana* Mahunka, 1977
Rhysotritia sinensis (Jacot, 1923) – [Niedbala, 2004: 402]
 = *Rhysotritia ardua* Li, Chen & Li, 1990

Neue Namen / New names

- Achipteria* (*Achipteria*) *praeoccupata* Subías, 2004 – [Subías, 2004: 168] - pro *Achipteria oudemansi* Hammen, 1952
Anellozetes neonominatus Subías, 2004 – [Subías, 2004: 181] - pro *Kilimabates translamellatus* Mahunka, 1985
Brassiella neonominata Subías, 2004 – [Subías, 2004: 192] - pro *Carabodes reticulatus* Oudemans, 1915
Carabodes (*Carabodes*) *neonominatus* Subías, 2004 – [Subías, 2004: 150] - pro *Carabodes gibbiceps clavatus* Jacot, 1938
Cultroribula neonominata Subías, 2004 – [Subías, 2004: 92] - pro *Cultroribula tridentata* Aoki, 1965
Dolicheremaeus capillatus neonominatus Subías, 2004 – [Subías, 2004: 142] - pro *Tetracondyla capillata minor* Wallwork, 1962
Dolicheremaeus magnus iterus Subías, 2004 – [Subías, 2004: 143] - pro *Tetracondyla magna minor* Wallwork, 1962
Dolicheremaeus obsessus Subías, 2004 – [Subías, 2004: 143] - pro *Dolicheremaeus lineolatus* Hammer, 1981
Dolicheremaeus praeoccupatus Subías, 2004 – [Subías, 2004: 143] - pro *Dolicheremaeus curvisetus* Hammer, 1981
Dolicheremaeus repetitus Subías, 2004 – [Subías, 2004: 143] - pro *Dolicheremaeus elongatus* Balogh, 1968
Fusuloppia neonominata Subías, 2004 – [Subías, 2004: 113] - pro *Oppia simplpro* Balogh, 1962
Galumna (*Galumna*) *alata* Subías, 2004 – [Subías, 2004: 214] - pro *Galumna maxima* Willmann, 1939
Galumna (*Galumna*) *iterata* Subías, 2004 – [Subías, 2004: 216] - pro *Zetes banksi* Jacot, 1929 et pro *Galumna jacoti* Marshall, Reeves & Norton, 1987
Galumna (*Indogalumna*) *neonominata* Subías, 2004 – [Subías, 2004: 217] - pro *Galumna clavata* Perez-Inigo & Baggio, 1991
Galumna (*Cosmogalumna*) *praeoccupata* Subías, 2004 – [Subías, 2004: 217] - pro *Cosmogalumna imperfecta* Aoki & Hu, 1993
Galumna (*Galumna*) *reiterata* Subías, 2004 – [Subías, 2004: 216] - pro *Galumna longiporosa* Choi, 1986
Granuloppia neonominata Subías, 2004 – [Subías, 2004: 132] - pro *Dameosoma megacephalum* Berlese, 1905
Graptoppia (*Graptoppia*) *neonominata* Subías, 2004 – [Subías, 2004: 116] - pro *Oppia parva* Kok, 1967
Hemileius (*Tuberemaeus*) *neonominatus* Subías, 2004 – [Subías, 2004: 194] - pro *Tuberemaeus punctatus* Balogh, 1970
Heminothrus (*Platynothrus*) *praeoccupatus* Subías, 2004 – [Subías, 2004: 66] - pro *Sigmonothrus quadristriatus* Chakrabarti & Kundu, 1978
Hermannia (*Phyllhermannia*) *neonominata* Subías, 2004 – [Subías, 2004: 69] - pro *Phyllhermannia mauritii* Mahunka, 1978
Hoplophorella (*Hoplophorella*) *neonominata* Subías, 2004 – [Subías, 2004: 49] - pro *Protophthiracarus cavernosus* Niedbala, 2002
Hoplophorella (*Hoplophorella*) *praeoccupata* Subías, 2004 – [Subías, 2004: 49] - pro *Atropacarus* (H.) *tuberosus* Niedbala & Schatz, 1996
Hoplophorella (*Hoplophorella*) *repetita* Subías, 2004 – [Subías, 2004: 49] - pro *Protophthiracarus reductus* Niedbala, 1991
Hoplophthiracarus repetitus Subías, 2004 – [Subías, 2004: 50] - pro *Hoplophthiracarus indicus* Sanyal, 1990
Jacotella neonominata Subías, 2004 – [Subías, 2004: 76] - pro *Plesiodamaeus ornatus* Perez-Inigo, 1972
Lanceoppia (*Convergoppia*) *neonominata* Subías, 2004 – [Subías, 2004: 111] - pro *Oppia pletzenae* Hammer, 1968

- Lasiobelba (Lasiobelba) neonominata* Subías, 2004 – [Subías, 2004: 113] - pro *Oppia yodai africana* Kok, 1967
- Liacarus (Dorycranosus) neonominatus* Subías, 2004 – [Subías, 2004: 97] - pro *Dorycranosus arcticus* Grishina, 1984
- Liebstadia neonominata* Subías, 2004 – [Subías, 2004: 195] - pro *Oribata monodactyla* Storkan, 1925
- Liochthonius (Liochthonius) neonominatus* Subías, 2004 – [Subías, 2004: 30] - pro *Liochthonius latus* Mahunka, 1982
- Malaconothrus (Malaconothrus) neonominatus* Subías, 2004 – [Subías, 2004: 61] - pro *Malaconothrus pulcher* Hammer, 1961
- Malaconothrus (Malaconothrus) praeoccupatus* Subías, 2004 – [Subías, 2004: 61] - pro *Malaconothrus punctulatus* Balogh, 1958
- Microtritia neonominata* Subías, 2004 – [Subías, 2004: 47] - pro *Microtritia glabrata* Stary, 1973
- Nothrus borussicus* Subías, 2004 – [Subías, 2004: 63] - pro *Nothrus borussicus longipilus* Mihelcic, 1959
- Nothrus praeoccupatus* Subías, 2004 – [Subías, 2004: 64] - pro *Vigilomicrozetes pulchellus* Tseng, 1982
- Notophthiracarus (Notophthiracarus) obsessus* Subías, 2004 – [Subías, 2004: 51] - pro *Notophthiracarus admirabilis* Niedbala & Colloff, 1997
- Oppia neonominata* Subías, 2004 – [Subías, 2004: 115] - pro *Oppia concolor tridentata* Perez-Inigo, 1976
- Oppiella (Oppiella) neonominata* Subías, 2004 – [Subías, 2004: 128] - pro *Oppiella distincta* Rjabinin, 1989
- Oribatella (Oribatella) neonominata* Subías, 2004 – [Subías, 2004: 171] - pro *Oribatella longisetosa* Fernandez & Alzuet, 1978
- Oribatula (Oribatula) neonominata* Subías, 2004 – [Subías, 2004: 187] - pro *Oribatula dentata* Mihelcic, 1969
- Oribatula (Zygoribatula) obsessa* Subías, 2004 – [Subías, 2004: 189] - pro *Fovoribatula brevisetosa* Lee & Birchby, 1991
- Oribatula (Oribatula) praeoccupata* Subías, 2004 – [Subías, 2004: 187] - pro *Oribatula dentata* Grobler & Skubala, 2000
- Oribatula (Oribatula) repetita* Subías, 2004 – [Subías, 2004: 188] - pro *Oribatula lineata* Bayartogtokh & Aoki, 1997
- Paschoalia* Subías, 2004 – [Subías, 2004: 15] - pro *Hammeriella Paschoal*, 1989
- Passalozetes (Passalozetes) neomexicanus neonominatus* Subías, 2004 – [Subías, 2004: 162] - pro *Passalozetes neomproicanus granulatus* Wallwork, Weems & Kamill, 1984
- Pedrocortesella neonominata* Subías, 2004 – [Subías, 2004: 75] - pro *Pedrocortesella reticulata* Rjabinin, 1986
- Peloribates (Peloribates) praeoccupatus* Subías, 2004 – [Subías, 2004: 210] - pro *Peloribates longisetosus* Tseng, 1984
- Peloribates (Peloribates) repetitus* Subías, 2004 – [Subías, 2004: 210] - pro *Peloribates minutus* Aoki, 1967
- Pergalumna obsessa* Subías, 2004 – [Subías, 2004: 219] - pro *Galumna pallida* Tseng, 1984
- Perscheloribates (Perscheloribates) reiteratus* Subías, 2004 – [Subías, 2004: 198] - pro *Scheloribates calcaratus* Wallwork, 1977
- Phthiracarus (Archiphthiracarus) neonominatus* Subías, 2004 – [Subías, 2004: 55] - pro *Microphthiracarus baloghi* Mahunka, 1982
- Phthiracarus (Neophthiracarus) obsessus* Subías, 2004 – [Subías, 2004: 57] - pro *Calyptophthiracarus sellnicki* Niedbala, 1987
- Phthiracarus praeoccupatus* Subías, 2004 – [Subías, 2004: 57] - pro *Austrophthiracarus dissonus* Niedbala & Colloff, 1997
- Phthiracarus (Neophthiracarus) repetitus* Subías, 2004 – [Subías, 2004: 57] - pro *Austrophthiracarus largus* Niedbala, 2000
- Protoribates (Triaungius) praeoccupatus* Subías, 2004 – [Subías, 2004: 206] - pro *Brasilobates bipilis* Perez-Inigo & Baggio, 1980
- Pseudotocepheus (Pseudotocepheus) neonominatus* Subías, 2004 – [Subías, 2004: 145] - pro *Pseudotocepheus longus* Mahunka, 1973
- Ramusella (Insculptoppia) neonominata* Subías, 2004 – [Subías, 2004: 119] - pro *Ramusella (Insculptoppia) corniculata* Ivan & Vasiliu, 1999
- Scheloribates (Scheloribates) iteratus* Subías, 2004 – [Subías, 2004: 200] - pro *Scheloribates microclava* Balogh, 1962

- Scheloribates (Scheloribates) multiiteratus* Subías, 2004 – [Subías, 2004: 200] - pro Oribata simplex Storkan, 1925
- Scheloribates (Scheloribates) multirepeditus* Subías, 2004 – [Subías, 2004: 200] - pro Incabates striatus Corpuz-Raros, 1980
- Scheloribates (Scheloribates) neonominatus* Subías, 2004 – [Subías, 2004: 201] - pro Scheloribates baloghi Colagur & Vasiliu, 1983
- Scheloribates (Scheloribates) obsessus* Subías, 2004 – [Subías, 2004: 201] - pro Scheloribates indicus Sanyal, 1992
- Scheloribates (Scheloribates) praeoccupatissimus* Subías, 2004 – [Subías, 2004: 201] - pro Scheloribates minutus Mahunka, 1984
- Scheloribates (Scheloribates) praeoccupatus* Subías, 2004 – [Subías, 2004: 201] - pro Megascheloribates calcaratus Lee & Pajak, 1990
- Scheloribates (Scheloribates) repetitivus* Subías, 2004 – [Subías, 2004: 201] - pro Scheloribates pacificus Hammer, 1967
- Scheloribates (Scheloribates) repetitus* Subías, 2004 – [Subías, 2004: 201] - pro Scheloribates crassus Kulijev, 1979
- Scutovertex neonominatus* Subías, 2004 – [Subías, 2004: 161] - pro Scutovertex perforatus Sitnikova, 1975
- Sphaerozetes (Sphaerozetes) globularis neonominatus* Subías, 2004 – [Subías, 2004: 178] - pro Sphaerozetes globularis maior Lombardini, 1963
- Subbelba (Quatrobella) neonominata* Norton, 1980 – [Subías, 2004: 82] - pro Quatrobella montana Norton, 1980
- Suctobelbella (Suctobelbella) neonominata* Subías, 2004 – [Subías, 2004: 137] - pro Suctobelbella ornata Balogh & Mahunka, 1969
- Suctobelbella (Flagrosuctobelba) praeoccupata* Subías, 2004 – [Subías, 2004: 138] - pro Flagrosuctobelba plumata Hammer, 1979
- Suctobelbella neonominata* Subías, 2004 – [Subías, 2004: 139] - pro Suctobelbella ornata Hammer, 1979
- Trimalaconothrus (Trimalaconothrus) iteratus* Subías, 2004 – [Subías, 2004: 62] - pro Trimalaconothrus longirostris Hammer, 1966
- Trimalaconothrus (Trimalaconothrus) obsessus* Subías, 2004 – [Subías, 2004: 62] - pro Trimalaconothrus albulus Tseng, 1982
- Trimalaconothrus (Trimalaconothrus) repetitus* Subías, 2004 – [Subías, 2004: 62] - pro Trimalaconothrus reticulatus Yamamoto, 1977
- Xenillus (Xenillus) neonominatus* Subías, 2004 – [Subías, 2004: 98] - pro Xenillus punctulatus J. & P. Balogh, 1985

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