

ABHANDLUNGEN UND BERICHTE  
DES NATURKUNDEMUSEUMS GÖRLITZ

Band 64, Supplement

---

Abh. Ber. Naturkundemus. Görlitz 64, Suppl.: 1-51

---

Erschienen am: 20.3.1991  
Redaktionsschluß: 5.3.1991

**Bibliographia  
Oribatologica**

Nummer 22

## BIBLIOGRAPHIA ORIBATOLOGICA

Zusammengestellt von HANS-DIETER ENGELMANN und THOMAS SCHWALBE

In den ABHANDLUNGEN UND BERICHTEN DES NATURKUNDEMUSEUMS GÖRLITZ werden jährlich die neuesten Oribatidenarbeiten veröffentlicht, so weit uns diese bekannt wurden. Alle Autoren, die ihre Arbeiten zur Titelaufnahme an uns senden, bekommen die Bibliographie zugeschickt.

In ABHANDLUNGEN UND BERICHTE DES NATURKUNDEMUSEUMS GÖRLITZ latest works on Oribatei are published every year in so far as they have come to our knowledge. All the authors mailing their papers to us for admission of the title will get a copy of this bibliography.

Par les ABHANDLUNGEN UND BERICHTE DES NATURKUNDEMUSEUMS GÖRLITZ sont publiées chaque année les articles le plus récents se référant au travail concernant les Oribatei, tant que nous en avons connaissance. Les auteurs qui nous adressent leur publication pour l'admission du titre , recevront un exemplaire de la bibliographie.

В разработках и докладах музея природоведения Герлиц(ABHANDLUNGEN UND BERICHTE DES NATURKUNDEMUSEUMS GÖRLITZ) ежегодно опубликовываются, насколько они нам известны, новейшие орбатидные работы . Авторы, направляющие нам свои работы для регистрации титула получают обратно библиографию.

Russische Titel: Die Autorennamen russischer Titel wurden nach der in der Bibliographia Oribatologica Nr.6 veröffentlichten Tabelle transliteriert. Auf eine Transkription wurde auch dann verzichtet, wenn sich dadurch eine andere Schreibweise des Namens als die durch den Autor selbst vorgenommene ergab. Die Einordnung der transliterierten Namen erfolgte nach dem deutschen Alphabet, wobei sich teilweise eine andere Reihenfolge ergab, als es nach einer Transkription der Fall gewesen wäre.

Die Titel russischer Arbeiten wurden ins Englische übersetzt. In den Fällen, in denen der Autor selbst eine anderssprachige Übersetzung des Titels angegeben hat, wurde diese benutzt

Die Namen russischer Zeitschriften wurden nach der oben genannten Tabelle transliteriert.Um Zweifel auszuschließen, ist der russische Originaltitel angefügt.

Nomina nova: In diesem Kapitel werden alle neuen Namen genannt, die uns bekannt wurden. Eine Prüfung auf die Gültigkeit der Namen konnte hier nicht vorgenommen werden.

Den Nomina nova folgt in Klammern die Nummer des entsprechenden Titels in unserer Kartei (siehe: "Publikationen") mit der Seitenangabe des Beginns der Neubeschreibung.

Mit einem \* hinter dem Autorennamen versehene Titel lagen uns nur als Referat vor.

Stellen Sie fest, daß in der Bibliographie Titel Ihrer Publikationen oder die anderer Autoren fehlen, wären wir Ihnen für diese Information dankbar.

Besteht das Interesse, die Bibliographie in Diskettenform zugesandt zu bekommen, bitte eine Diskette der Post beilegen.

If you are interested in receiving the bibliography on a disk, please put one to your mail.

---

Anschrift: Thomas Schwalbe, Staatliches Museum für Naturkunde  
F.R.Germany- D 8900 Görlitz, Am Museum 1

Publikationen

Akimov, I.A. / Jastrebcov, A.V. (1989):

"The muscular system and skeleton elements of an Oribatid mite,  
*Nothrus palustris* (Acariformes, Oribatida)." (Orig.: russ.)

Zoologičeskij Žurnal 63/ 9: 57-67 ( 04 805 )

Акимов, И.А./ Ястребцов, А.В./ 1989: "Мышечная система и эле-  
менты скелета клеща *Nothrus palustris* (Acariformes, Oribatida.)"

Зоологический Журнал 63/ 9: 57- 67

Alberti, G. / Fernandez, N.A. (1988):

"Fine structure of a secondarily developed eye in the freshwa-  
ter moss-mite, *Hydrozetes lemnae* (Coggi, 1899) (Acari: Oribati-  
da)." ( 04 773 )

·Protoplasma 146:106-117

Alberti, G. / Fernandez, N.A. (1990): \*

"Aspects concerning the structure and function of the lenticu-  
lus and clear spot of certain oribatids (Acari, Oribatida)." ( 04 965 )

Acarologia 31/ 1: 65-72

Aoki, J.-I. (1989): \*

"A revision of the family Nippobodidae (Acari: Oribatida)." ( 04 967 )

Acta Arachnologica 38/ 1: 15-20

Aoki, J.I.- see: Enami, Y./ - see: Kuriki, G.

Arillo, A. / Bordel, I. / Subias, L.S. (1988):

"Los Oribatidos (Acari, Oribatida) de la Ciudad Universitaria de  
Madrid." (Orig.: span. ; Res.: span. + engl.)

Boletín de la Real Sociedad Española de Historia Natural

Sec. Biol. 84/ 1-2: 117-125 ( 04 752 )

Asikidis, M.D.- see: Stamou, M.D.

Avanzati, A.M.- see: Bernini, F.

Ayyildiz, N. (1988):

"New Oribatid (Acari) species for the Turkish fauna."

(Orig.+ Titel: türk., Res.: engl.)

Türk. entomol. derg. 12/ 1: 49-54

( 04 763 )

Ayyildiz, N. (1988):

"Systematic investigations on the Oribatid mites (Acari: Oribatida) of the Erzurum Plain.. II. Higher Oribatids."

(Orig.+ Titel: türk.; Res.: engl.+ türk)

DOGA TU Zooloji D. 12: 131-144

( 04 765 )

Ayyildiz, N. (1988):

"Systematic investigations on the Oribatid mites (Acari: Oribatida) of the Erzurum Plain. III. Higher Oribatids."

(Orig.+ Titel: türk.; Res.: engl.+türk.)

DOGA TU Zooloji D. 12: 145-155

( 04 766 )

Ayyildiz, N. (1988):

"Three new *Scheloribates* Berlese species (Acari: Scheloribatidae) for the Turkish fauna." (Orig.+ Titel: türk.; Res.: engl.)

Türk. entomol. derg. 12/ 3: 171-177

( 04 762 )

Ayyildiz, N. / Luxton, M. (1989):

"New and unrecorded Oribatid mites (Acari) from Turkey."

Zoologischer Anzeiger 222/ 5/6: 294-300

( 04 788 )

Ayyildiz, N. / Özkan, M. (1988):

"Systematic investigations on the Oribatid mites (Acari: Oribatida) of the Erzurum Plain. I. Primitive Oribatids."

(Orig.+ Titel: türk.; Res.: engl.+ türk.)

DOGA TU Zooloji D. 12: 115-130

( 04 767 )

Ayyildiz, N. (1989): \*

"Mites of the family Oppiidae (Acari: Oribatida)."

Journal of Natural History 23/ 6: 1373-1380

( 04 954 )

Ayyildiz, N.- see: Özkan, M.

Baggio, D.- see: Perez-Inigo, C.

- Balogh, J. / Balogh, P. (1990): \*  
"Identification key to the genera of the Galumnidae Jacot, 1925  
(Acari: Oribatei)."  
Acta Zoologica Hungaricae 36/ 1-2: 1-24 ( 04 956 )
- Balogh, J. / Papp, L. (1988):  
"How to avoid unprofitable debate on systematics among Taxono-  
mists."  
Opuscula Zoologica 23: 83-92 ( 04 761 )
- Balogh, P. (1988):  
"A survey of the Amerioppia species (Acari, Oribatei)."  
Opuscula Zoologica 23: 93-110 ( 04 759 )
- Balogh, P. (1988):  
"Oribatid mites from Ecuador (Acari)."  
Acta Zoologica Hungaricae 34/ 4: 321-338 ( 04 814 )
- Balogh, P. (1988):  
"Some Oribatid mites (Acari) from the Falkland Islands."  
Opuscula Zoologica 23: 111-115 ( 04 760 )
- Balogh, P.- see: Balogh, J./ - see: Subias, L.S.
- Behan-Pelletier, V.M. (1988):  
"Systematic relationships of *Ametroproctus* with modified defini-  
tion of Cymbaeremaeidae (Acari: Oribatida)."  
In: Channabasavanna, G.P./ Viraktamath, C.A.(Eds): Progress in  
Acarology 1: 301-307 ( 04 796 )
- Behan-Pelletier, V.M. (1989):  
"Description of *Scapuleremaeus kobauensis* gen. nov., sp. nov.  
(Acari: Oribatida: Cymbaeremaeidae) from Western Canada."  
Canadian Entomologist 121:507-513 ( 04 780 )
- Behan-Pelletier, V.M. (1989):  
"Limnozetes ( Acari: Oribatida, Limnozetidae ) of Northeastern  
North America."  
Canadian Entomologist 121: 453-506 ( 04 779 )

Behan-Pelletier, V.M. (1990):

"Redefinition of *Megeremaeus* ( Acari: Megeremaeidae ) with description of new species and nymphs of *M. montanus* Higgins and Wooley." (with ident.-key of the genus)  
Canadian Entomologist 122: 875-900 ( 04 913 )

Bernini, F. (1987):

"Notulae Oribatologicae XLIII. Redescription of *Cepheus dentatus* (Michael, 1888) (Acarida, Oribatida)." (Orig.: engl.; Res.: ital.)  
Redia 70: 271-284 ( 04 769 )

Bernini, F. (1988):

"A new species of *Basilobelba* Balogh, 1958 (Acarida, Oribatida) from Ethiopia."  
Tropical Zoology 1: 223-232 ( 04 826 )

Bernini, F. (1988):

"Notulae Oribatologicae XLIV. On Berlesian oribatid preparations in Michael's collection (Acarida, Oribatida)." ( 04 812 )  
Redia 71/ 1: 55-60

Bernini, F. (1988):

"Notulae Oribatologicae XLVII. Intraspecific variability in *Tropacarus*: The example of *Steganacarus (Tropacarus) pulcherimus* (Berlese, 1887) junior synonym of *S. carinatus* (Koch, 1841) (Acarida, Oribatida)."  
International Journal of Acarology 14/ 3: 107-114 ( 04 787 )

Bernini, F. / Avanzati, A.M. (1988):

"Taxonomic revision of *Steganacarus (Steganacarus) magnus* (Nicolet, 1855) (Acarida, Oribatida)." ( 04 835 )  
Journal of Natural History 22: 435-464

Bernini, F. / Avanzati, A.M. (1989):

"Notulae Oribatologicae XLVI. *Steganacarus (Tropacarus) carinatus* (C.L.Koch, 1841) and two new mediterranean *Tropacarus* species (Acarida, Oribatida)." ( 04 800 )  
Acarologia 30/ 2: 143-161

Bernini, F. / Avanzati, A.M. (1989):

"Notulae Oribatologicae XLVIII. The taxonomic position of *Stegana carus brevipilus* (Berlese, 1923) and *Tropacarus* in the Steganacaridae system (Acarida, Oribatida)."

International Journal of Acarology 15/ 1: 5-16 ( 04 945 )

Bernini, F. / Avanzati, A.M. (1989):

"Notulae Oribat. XLIX. Taxonomic revision of *Steganacarus* (*Stegana carus*) *applicatus* ( Sellnick, 1920 ) and the description of a new West Mediterranean *Steganacarus* species (Acarida,Oribatida)." International Journal of Acarology 15/ 2: 65-74 ( 04 946 )

Bernini, F. / Avanzati, A.M. / Bernini, S. (1987):

"Notulae Oribatologicae XXXVII. Gli Acari Oribatei del Massiccio del Pollino (Italia Meridionale): aspetti faunistici e biogeografici." (Orig.: ital.; Res.: engl.) Biogeographia. Lavori della Societa Italiana di Biogeografia n.s. 10: 379-488 ( 04 947 )

Bernini, F. / Avanzati, A.M. / Petrucci, R. (1987):

"Notulae Oribatologicae XL. Genetic variation in the soil phthiracaroid mite, *Steganacarus* (*S.*) *magnus* (Nicolet, 1855) (Acarida, Oribatida)."

Zeitschrift für zoologische Systematik und Evolutionsforschung 26: 104-113 ( 04 828 )

Bernini, F. / Bernini, S. / Avanzati, A.M. (1989):

"Notulae Oribatologicae XLII. Three new species belonging to the subgenus *Tropacarus* (Acari, Oribatida)."

Journal of African Zoology 103: 155-177 ( 04 829 )

Bernini, S.- see: Bernini, F.

Bielitz, K.- see: Kratz, W.

Birchby, C.M.- see: Lee, D.C.

- Block, W. / Duman, J.G. (1989):  
"Presence of thermal hysteresis producing antifreeze proteins in  
the Antarctic mite *Alaskozetes antarcticus*."  
Journal of Experiment. Zoology 250/ 2: 229-231 ( 04 820 )
- Błoszyk, J. / Miko, L. (1990):  
"The soil fauna of Pienini I. Uropodina (Acarina: Anactinotri-  
chida)." (Orig.: slovak.; Res.: engl. + deutsch)  
Entomologické problémy (Bratislava) 20: 21-47 ( 04 932 )
- Bonamo, P.M.- see: Kethley, J.B.
- Bordel, I.- see: Arillo, A.
- Buess, M. (1988):  
"Auswirkungen von Skipisten auf das Ökosystem Boden. Untersucht  
anhand der Arthropoden in der Bodenfauna."  
Eigenverlag: Gymnasium Muttenz 47-106 (+ 32 Tafeln) ( 04 744 )
- Butz-Strazny, F. / Ehrnsberger, R. (1988):  
"Einfluß von Grubber und Pflug auf die Milbenfauna im Ackerboden  
mit besonderer Berücksichtigung der Mesostigmata."  
Osnabrücker Naturwiss. Mitteilungen 14: 167-186 ( 04 739 )
- Calugar, M. (1989):  
"Un nouveau genre d'Oribates du Vénézuela (Acari: Oribatida)."  
Revue Roumaine de Biologie Sér. Biol. Animale 34/ 1: 3-6  
( 04 791 )
- Chen, P. / et al. (1988): \*  
"Investigations on soil-mites in the region Činjutan at the  
Čančun." (Orig.: chin.; Res.: engl.)  
Acta Zoologica Sinica 34/ 3: 282-293 ( 04 750 )
- Cline, S.P.- see: Seastedt, T.R.

Coetzee, L. (1989):

"The genus *Zetorchestes* Berlese, 1888 (Acari, Oribatei, Zetorchestidae) in South Africa."

Navorsinge van die Nasionale Museum Bloemfontein 6/ 6: 203-221  
( 04 804 )

Colloff, M.J. (1988):

"Species associations of Oribatid mites in lichens on the island of Ailsa Craig, Firth of Clyde (Acari: Cryptostigmata)."

Journal of Natural History 22: 1111-1119  
( 04 738 )

Colloff, M.J.- see: Seniczak, S.

Corpuz-Raros, L.A. (1990):

"A new genus and five new species of Otocepheidae (Acari: Oribatida) from Leyte and Samar, Philippines."

Philippine Entomologist 8/ 1: 643-651  
( 04 914 )

Dufrene, M.- see: Wauthy, G.

Duman, G.J.- see: Block, W.

Dunay, G.- see: Miko, L.

Eguaras, M.- see: Fernandez, N.A.

Ehrnsberger, R.- see: Butz-Strazny, F.

Enami, Y. (1989):

"A new species of *Belba* (Acari: Damaeidae) from Japan."

Proceedings of the Japanese Society of Systematic Zoology

40: 39- 42  
( 04 841 )

Enami, Y. / Aoki, J. (1988):

"A new species of the genus *Tectodamaeus* (Acari: Tectodamaeidae) from Japan."

Acta Arachnologica 37/ 1: 33-36  
( 04 749 )

Esba, D.A.- see: Tarba, Z.M.

Fernandez, N. A. (1989):

"Oribates (Acariens) des lichens crustaces d'Argentine. I. *Pirnodus cryophilus* n. sp."  
Acarologia 30/ 3: 275-284 ( 04 834 )

Fernandez, N.A. (1990): \*

"The genus *Pedrocortesella* Hammer, 1961, in Argentina: I. *Pedrocortesella montis*, new species."  
(Orig.: franz.; Res.: engl. + franz.)  
Acarologia 31/ 1: 73-84 ( 04 957 )

Fernandez, N.A. / Martinez, P. / Eguaras, M. (1990):

"Oribatid mites (Acarina, Oribatei) from organic Soils of the Andes (Argentina) II. *Nesotocepheus andinus* n. sp.  
Zoologische Jahrbücher Systematik 117: 261-268 ( 04 950 )

Fernandez, N.A.- see: Alberti, G.

Fujikawa, T. (1988):

"Biology of *Tectocepheus velatus* (Michael) and *T. cuspidentatus* Knülle."  
Acarologia 29/ 3: 307-315 ( 04 737 )

Fujikawa, T. (1988):

"Fluctuation of Oribatid mites in Nayoro nature farming field during ten years."  
Edaphologia 39: 29-37 ( 04 743 )

Fujikawa, T.- see: Fujita, M.

Fujita, M. (1989):

"A comparison of abundance of Acari, Collembola and Enchytraeidae in soil of crop fields under different soil managements."  
(Orig.: japan.; Res.: engl.)  
Edaphologia 40: 1-12 ( 04 772 )

Fujita, M. (1989):

"Taxonomic study of Oribatid mites from Crop Lands of Japan (I)."  
Acta Arachnologica 38: 11-14 . ( 04 894 )

Fujita, M. (1989):

"Taxonomic study on Oribatid mites from Crop Lands of Japan (II)."

Edaphologia 41: 17-24

( 04 893 )

Fujita, M. / Fujikawa, T. (1987):

"List and description of oribatid mites in the forest litter as materials introducing soil animals into crop field of Nayoro (II)."

Edaphologia 36: 1-11

( 04 948 )

Gil, J.- see: Subias, L.S.

Gordeeva, E.W. / Niemi, R. (1990):

"*Medioppia centrodentata* sp. n. (Acarina, Oribatei, Oppiidae) from Bulgaria."

Entomologica Fennica 1: 129-130

( 04 971 )

Gordeeva, E.W. / Tarba, Z.M. (1990):

"A new genus and new species of the mite-family Oppiidae (Acariformes, Oribatei) from Abkhazia." (Orig.: russ.; Res.: engl.)

Zoologičeskij Žurnal 69/ 1: 143-147 ( 04 842 )

Гордеева, Е.В./ Тарба, З.М./ 1990: "Новый род и новые виды паразитов семейства Oppiidae (Acariformes, Oribatei) из Абхазии."

Биологический Журнал 69/ 1: 143-147

Grejtovsky, A.- see: Miko, L.

Grobler, L. (1989):

"New South African species of the genus *Eupelops* Ewing, 1917 (Acaria: Oribatei: Phenopelopoidea: Phenopelopidae)."

Navorsinge van die Nasionale Museum Bloemfontein 6/ 5: 151-201

( 04 803 )

Gourbiere, F.- see: Lions, J.V.

Herrero, J.- see: Perez-Inigo, C.

Hippa, H. et al. (1988): \*

"Invertebrates of Scandinavian caves. VII."

Notulae entomologicae 68/ 4: 141-146

( 04 786 )

Hu-Sheng-hao, Wang Xiao-Zu (1988):

"A new species of *Nesiacarus* (Cryptostigmata: Lohmanniidae)."

Contr. Shanghai Inst. Entomol. 8: 217-219

( 04 915 )

Iordansky, S.N. (1990):

"New species and a subspecies of the Oribatidae (Acariformes) from the Dnepropetrovsk region." (Orig.: russ.; Res.: engl.)

Zoologičeskij Žurnal 69/ 5: 138-142

( 04 964 )

Морданский, С.Н./ 1990: "Новые виды и подвид панцирных клещей (Acariformes, Cribatei) из днепропетровской области."

Биологический Журнал 69: 138-142

Itämies, J.- see: Laine, A.

Iturroundobeitia, J.C. / Salona, M. (1988):

"Cuatro nuevos Oppiidos (Acari, Oribatei, Oppiidae) edáficos de Vizcaya y zonas afines."

Redia 71/ 1: 185-199

( 04 811 )

Iturroundobeitia, J.C. / Salona, M. (1989): \*

"The genus *Odontocepheus* Berlese, 1913 (Acari, Oribatida): Observations on *Odontocepheus elongatus* (Michael, 1879) and description of *Odontocepheus espatulatus*, new species."

(Orig.: span.; Res.: engl. + span.)

Boletín de la Asociacion Española de Entomología 13: 117-126

( 04 958 )

Iturroundobeitia, J.C. / Salona, M. (1990): \*

"Estudio de las comunidades de oribátidos (Acari, Oribatei) de varios ecosistemas de Vizcaya y una zona proxima : 2. Distribución de abundancias y diversidad específica."

(Orig.: span.; Res.: franz.)

Revue d'Ecologie et de Biologie du Sol 27/ 1: 113-133 (04 951 )

Iturroundobeitia, J.C. / Salona, M. (1990): \*  
"The family Phthiracaridae (Acari, Oribatida) in Vizcaya (Spain)  
and environs: *Phthiracarus paraligneus*, new species."  
(Orig.: span.; Res.: engl. + span.)  
Eos Revista Espanola de Entomologia 66/ 1: 73-86 ( 04 972 )

Iturroundobeitia, J.C.- see: Subias, L.S.

Jaeger-Volmer, J.- see: Kratz, W.

Jastrebcov, A.V.- see: Akimov, I.A.

Kahwash, M.A.M. / Subias, L.S. /Ruiz, E. (1989):  
"Oribatidos primitivos de Murcia (Acari), II."  
(Orig.: span.; Res.: engl.)  
Anales de Biología 15: 7-13 ( 04 944 )

Kahwash, M.A.M.- see: Ruiz, E./ - see: Subias, L.S.

Kaneko, N. (1988):  
"Feeding habits and cheliceral size of oribatid mites in cool  
temperate forest soils in Japan."  
Revue d'Ecologie et de Biologie du Sol 25/ 3: 353-363( 04 778 )

Kaneko, N. (1989):  
"Life histories of four Oribatid mite species in a mull type  
soil in a cool temperate forest in Japan."  
Pedobiologia 33/ 2: 117-126 ( 04 847 )

Kethley, J.B. / Norton, R.A. / Bonamo, P.M. and Shear, W.A. (1989):  
"A terrestrial alicorhagiid mite (Acari: Acariformes) from the  
devonian of New York."  
micropaleontology 35/ 4: 367-373 ( 04 916 )

Kethley, J.B.- see: Norton, R.A.

- Kratz, W. / Bielitz, K. / Jaeger-Volmer, J. / Kielhorn, U. / Krons-hage, J. / Rink, U. / Weigmann, G. (1989):  
"Ökosystemare Untersuchungen zur Schwermetallkontamination eines immissionsbelasteten Forstsaumes an der Autobahn Avus in Berlin (West)."  
Verhandlungen der Gesellschaft für Ökologie (Essen 1988)  
18: 409-413 ( 04 938 )
- Kielhorn, U.- see: Kratz, W.
- Klimek, A.- see: Seniczak, S.
- Kronshage, J.- see: Kratz, W.
- Kuriki, G. / Aoki, J.-I. (1989): \*  
"Oribatid mites from Yachidaira moor, northeast Japan: I. Description of *Trhypochthoniellus setosus*, new record with special reference to the ontogenetic development."  
Acta Arachnologica 38/ 2: 63-68 ( 04 959 )
- Laine, A. / Orell, M. / Itämies, J. (1988):  
"The distribution and ecology of the mite *Ameronothrus dubinini* Sitnikova, 1977 (Acarina, Oribatei) in Northern Finland."  
Annales Zoologici Fennici 25/ 3: 253-256 ( 04 745 )
- Lee, D.C. (1989):  
"*Hemileius* (Acarida: Cryptostigmata, Scheloribatidae) from South Australian soils."  
Records of South Australian Museum 23/ 2: 97-111 ( 04 837 )
- Lee, D.C. / Birchby, C.M. (1989):  
"*Decoribatula* gen. nov. from Singapore, with notes on allied *Reticuloppiia* (Acarida, Cryptostigmata, Oribatulidae) from tropical Australia."  
Transactions of the Royal Society of South Australia 113/ 1-2: 1-5 ( 04 838 )

Lions, J.C./ Gourbiere, F. (1988):

"Populations adultes et immatures d'*Adoristes ovatus* (Acarien, Oribate) dans les aiguilles de la litière d'*Abies alba*."  
Revue d' Ecologie et de Biologie du Sol 25/ 3: 343-352( 04 790)

Lions, J.V. / Gourbiere, F. (1989):

"Populations d'*Adoristes ovatus* (Acarien, Oribate) vivant à l' extérieur des aiguilles dans la litière d'*Abies alba*."  
(Orig.: franz.; Res.: franz. + engl.)  
Revue d'Ecologie et de Biologie du Sol 26/ 2: 213-223 ( 04 843)

Luxton, M. (1988):

"Mites of the family Compactozetidae ( Cryptostigmata: Eutegaeoidea) in New Zealand."  
Zoologischer Anzeiger 221/ 5-6: 303-313 ( 04 782 )

Luxton, M. (1989): \*

"Michael's British damaeids (Acari: Cryptostigmata)."  
Journal of Natural History 23/ 6: 1367-1372 ( 04 969 )

Luxton, M. (1989):

"New taxa of intertidal mites (Acari)."  
Journal of Natural History 23: 407-428 ( 04 781 )

Luxton, M.- see: Ayyildiz, N.

Mahunka, S. (1988):

"New and interesting mites from the Geneva Museum LXI. Oribatids from Sabah (East Malaysia) III. (Acari: Oribatida)."  
Revue Suisse de Zoologie 95/ 3: 817-888 ( 04 740 )

Mahunka, S. (1988):

"Neue und interessante Milben aus dem Genfer Museum. LXII. Oribatids from Mauritius, Reunion and the Seychelles III."  
Revue Suisse de Zoologie 95/ 4: 1079-1115 ( 04 813 )

Mahunka, S. (1988):

"The Oribatid fauna of Tanzania (Acari).I."  
Acta Zoologica Hungaricae 34/ 4: 345-378 ( 04 815 )

Mahunka, S. (1988):

"The Oribatid fauna of Tanzania (Acari). II."

Annales historico-naturales Musei Nationalis Hungarici

80: 189-213

( 04 746 )

Mahunka, S. (1989):

"A survey of the Oribatid fauna (Acari) of Vietnam, III."

Folia Entomologica Hungarica 50: 47-59

( 04 898 )

Mahunka, S. (1989):

"New and interesting mites from the Geneva Museum. LXIV. Oribatids from Singapore (Acari: Oribatida)."

Revue Suisse de Zoologie 96/ 2: 381-402

( 04 897 )

Mahunka, S. (1989):

"New and interesting mites from the Geneva Museum LXV. Oribatids of Sumatra (Indonesia) I. (Acari: Oribatida)."

Revue Suisse de Zoologie 96/ 3: 673-696

( 04 921 )

Mahunka, S. (1989):

"Oribatids from the southern hemisphere (Acari: Oribatida)."

Acta Zoologica Hungaricae 35/ 1-2: 41-79

( 04 896 )

Mahunka, S. (1990):

"A survey of the superfamily Euphthiracaroidea Jacot, 1930 (Acari: Oribatida)."

Folia Entomologica Hungarica 51/ 37-80

( 04 922 )

Mahunka, S. / Miko, L. (1989):

"Some *Steganacarus* Ewing 1917 species (Acari: Oribatida) from Turkey."

Acta Zoologica Hungaricae 35/ 3-4: 221-234

( 04 920 )

Martinez, P.- see: Fernandez, N.A.

Melamud, V.V. (1988): \*

"Investigations on soil-inhabiting oribatid mites (Acariformes: Oribatei) from protective-areas in the Ukraine Carpathians."

(Orig. + Res.: russ.)

Probl. zapoved. dela 1988/ 2: 207-216 ( 04 736 )

Меламуд, В.В./ 1988: "Исследование почвообитакших панцирных клещей (Acariformes, Oribatei) на охраняемых территориях Украинских Карпат."

Пробл. заповед. дело 1988/ 2: 207-216

Melamud, V.V. (1988): \*

"Species composition of soil-inhabiting oribatid mites of the Carpathian National-Park." (Orig.: russ.)

Tez. dokl. nauč. prakt. konf. (Rakov): 115-117 ( 04 818 )

Меламуд, В.В./ 1988: "Видовой состав почвообитающих панцирных клещей-орибатид Карпатского заповедника."

Тез. докл. науч. практическ. конф. /Раков/: II5-II7

Melamud, V.V. (1989): \*

"Oribatids of the superfamily Pelopoidea ( Pelopoidea, Balogh, 1963)." (Orig. + Res.: russ.)

Lvov. Un-t. Gos. Prirod. Muzej AN USSR: 113-119 ( 04 817 )

Меламуд, В.В./ 1989: "Панцирные клещи надсемейства пелопоиды (Pelopoidea, Balogh, 1963)."

Львов. ун-т. гос. природ. музей АН УССР: II3-II9

Miko, L. (1988):

"Moss mites (Acarina, Oribatida) from Kokošovce environs (Slanské vrchy hills, Slovakia)." (Orig.: slovak.; Titel: engl.)

Proc. XIII. East Slovak Camp Nat. Conserv. (TOP): 83-101

( 04 933 )

Miko, L. (1989):

"Príspevky k poznaniu fauny pančiernikov ( Acarina, Oribatida ) Slovenska II. Perlohmanniidae Grandjean, 1954." (Orig.: slovak.)

Biologia (Bratislava) 44/ 2: 161-166 ( 04 784 )

Miko, L. (1990)

"Contributions to the Fauna of oribatid mites ( Acarina, Oribatida ) of Slovakia IV. Czechoslovak oribatids of genus Ctenobelba Balogh, 1943."

Biologia (Bratislava) 45/ 10: 769-780

( 04 928 )

Miko, L. (1990):

"Die Bemerkungen zum Vorkommen der Moosmilben (Acarina, Oribatida) im Fell der Erdkleinsäuger des Gebirges Javorie."

(Orig.: slovak.; Res.: deutsch)

Zbor. Slov. nár. Múz., prír. Vedy 36: 177-180

( 04 931 )

Miko, L. (1990):

"Oribatids ( Acarina, Oribatida ) from Košice agglomeration." (Orig.+ Res.: slovak.; Titel: engl.)

Proceedings of XIIIth. East Slovak Camp of Nat. Conserv.(TOP): Košice-Kavečani 1989;1990: 74-89

( 04 930 )

Miko, L. (1990):

"Príspevky o poznáni panierníkov (Acarina, Oribatida) Slovenska. III. *Aphelacarus acarinus* (Berlese, 1910) - nový druh pre faunu ČSFR." (Orig.: slovak.)

Biologia (Bratislava) 45/ 6: 501-504

( 04 927 )

Miko, L. / Tešliarová, S. / Grejtovský, A. / Dunay, G. (1989):

"The influence of poplar windbreaks on selected biological characteristics of heavy soils in the East-Slovakian Lowland."

Ekologia (ČSFR) 8/ 3: 275-285

( 04 929 )

Miko, L.- see: Błoszyk, J./ - see: Mahunka, S.

Minguez, M.E.- see: Ruiz, E./ - see: Subias, L.S.

Morell, M.J. (1987):

"Dos nuevas especies del género *Xenillus* Robineau-Desvoidy, 1839 (Acari, Oribatei) del mediterraneo Español."

Redia 70: 407-419

( 04 771 )

- Morell, M.J. (1987):  
"Protoribates gallardoi n. sp. (Acari, Oribatei) de Cataluña  
(España)." Redia 70: 295-300 ( 04 770 )
- Nakamura, Y. (1989):  
"Oribatids and enchytraeids in ecofarmed and conventionally farmed dryland grain fields of Central Japan." Pedobiologia 33/ 6: 389-398 ( 04 831 )
- Niedbała, W. (1985):  
"Les Oribates de la litière dans la forêt de chêne liège (Quercus rubra) dans les environs d'Arbatache (Atlas Tellien)." In: Wojtjerski, T. (Edit.): "Guide de l'excursion internationale de phytosociologie Algérie du Nord." Institut National Agrocomique: 234-235 ( 04 905 )
- Niedbała, W. (1988):  
"6.3. Systematics of Phthiracaroidea (Acari: Oribatida)." In: Channabasavanna, G.P./ Viraktamath, C.A. (Ed.s): "Progress in Acarology." 1: 287-288 ( 04 906 )
- Niedbała, W. (1988):  
"6.4. Systematics of Mesoplophoroidea (Acari, Oribatida)." In: Channabasavanna, G.P./ Viraktamath, C.A. (ed.s): "Progress in Acarology." 1: 289 ( 04 907 )
- Niedbała, W. (1988):  
"Deux nouveaux Mesoplophoroidea (Acari, Oribatida) d'Amérique." Bulletin of the Polish Academy of Sciences Biology 36/ 1-3: 61-66 ( 04 822 )
- Niedbała, W. (1988):  
"Nouveaux Phthiracaroidea (Acari: Oribatida) neotropicales." Redia 71/ 1: 115-138 ( 04 810 )

Niedbała, W. (1988):

"Phthiracaridae (Acari, Oribatida) nouveaux des États-Unis d'Amérique."

Bulletin of the Polish Academy of Sciences

Biology 36/ 1-3: 67-77

( 04 823 )

Niedbała, W. (1988):

"Phthiracaroidea (Acari, Oribatida) nouveaux du Brésil."

Bulletin de la Société des Amis des Sciences et des Lettres de Poznań D 27: 111-119

( 04 830 )

Niedbała, W. (1988):

"Steganacarus (*Steganacarus*) desmeti sp. nov. d'Algérie (Acari, Oribatida, Phthiracaroidea)."

Bulletin de la Société des Amis des Sciences et des Lettres de Poznań D 27: 107-109

( 04 827 )

Niedbała, W. (1989):

"Notophthiracarus schatzii sp. nov. d'îles Galapagos (Acari, Oribatida, Phthiracaroides)."

Bulletin of the Polish Academy of Sciences, Biological Sciences 37/ 13:75-78

( 04 844 )

Niedbała, W. (1989):

"Phthiracaroidea (Acari, Oribatida) nouveaux de la région orientale."

Annales Zoologici 43/ 1: 1-17

( 04 846 )

Niedbała, W. (1989):

"Phthiracaroidea (Acari, Oribatida) nouveaux du royaume australien."

Annales Zoologici 43/ 2: 19-50

( 04 845 )

Niemi, R. (1988):

"Oribatid mites (Acarina, Oribatei) new to the Finnish fauna."

Notulae entomologicae 68/ 3: 111-113

( 04 785 )

- Norton, R.A. et al. (1988):  
"First records of Erythraeidae parasitic on Oribatid mites  
(Acari, Prostigmata ; Acari, Oribatida)." Proceedings of the entomological Society of Washington 90/ 4: 407-410 ( 04 797 )
- Norton, R.A. et al. (1988):  
"Fossil mites from the Devonian of New York State."  
In:Channabasavanna, G.P./ Viraktamath, C.A.(ed.s): "Progress in  
Acarology." 1: 272-277 ( 04 794 )
- Norton, R.A. / Kethley, J.B. (1989):  
"BERLESE's North American oribatid mites: historical notes, re-  
combinations, synonymies and type designations."  
Estratto da Redia 62/ 2: 421-499 ( 04 917 )
- Norton, R.A. / Olszanowski, Z. (1989):  
"A new Holonothrus (Oribatida:Crotoniidae) from Zaire, with no-  
tes on the distribution of crotoniid mites."  
Revue de Zoologie Africaine - J. Afr. Zool. 103: 405-412 ( 04 918 )
- Norton, R.A. / Palacios-Vargas, J.G. (1987):  
"A new arboreal Scheloribatidae, with ecological notes on epi-  
phytic oribatid mites of Popocatépetl, Mexico."  
Acarologia 28/ 1: 75-89 ( 04 949 )
- Norton, R.A. / Palmer, S.C. / Wang, H.F. (1988):  
"Parthenogenesis in Nothridae and related groups."  
In:Channabasavanna, G.P./ Viraktamath, C.A.(ed.s): "Progress in  
Acarology." 1: 255-259 ( 04 795 )
- Norton, R.A.- see: Kethley,J.B./ - see: Palmer,S.C./ - see:Wang,H.F.
- Noti, M.-I.- see: Wauthy, G.
- Olszanowski, Z.- see: Norton, R.A.
- Orell, M.- see: Laine, A.

- Özkan, M. / Ayyildiz, N. / Soysal, Z. (1988):  
"The Acari fauna of Turkey." (Orig.: türk.; Titel: türk.; Res.: engl.)  
DOGA TU Zooloji D. 12: 75-85 ( 04 764 )
- Özkan, M.- see: Ayyildiz, N.
- Palacios-Vargas, J.G.- see: Norton, R.A.
- Palmer, S.C. / Norton, R.A. (1990):  
"Further experimental proof of thelytokous parthenogenesis in  
oribatid mites (Acari:Oribatida: Desmonomata)." Experimental & Applied Acarology 8: 149-159 ( 04 919 )
- Palmer, S.C.- see: Norton, R.A.
- Papp, L.- see: Balogh, J.
- Paschoal, A.D. (1988):  
"A revision of the families Licnodamaeidae and Licnobelidae  
(Acari: Oribatei) with a recharacterization of the genera *Licnodamaeus* and *Licnobelba".* (Orig.:engl.;Res.:engl.+port.) Revista Brasiliera de Zoologia 3/ 6: 397-403 ( 04 755 )
- Paschoal, A.D. (1988):  
"A revision of the Pedrocortesellidae, fam. n. (Acari: Oribatei)  
(Orig.: engl.; Res.: engl. + portug.) Revista Brasiliera de Zoologia 3/ 6: 385-395 ( 04 756 )
- Paschoal, A.D. (1988):  
"A revision of the Pherolioididae, fam. n. (Acari: Oribatei)." (Orig.: engl. ; Res.: engl. + portug.) Revista Brasiliera de Zoologia 3/ 6: 357-384 ( 04 754 )
- Paschoal, A.D. (1988):  
"A revision of the Plateremaeidae (Acari: Oribatei)." (Orig.: engl.; Res: span. + engl.) Revista Brasiliera de Zoologia 3/ 6: 327-356 ( 04 753 )

Paschoal, A.D. (1988):

"Idiodamaeidae (Acari, Oribatei): A new family of South American mites, with a restatement of the Gymnodamaeidae."

(Orig.: engl.; Res.: engl. + portug.)

Revista Brasiliera de Zoologia 3/ 6: 405-407

( 04 757 )

Paschoal, A.D. (1989):

"Description of *Andesperuviella* gen. n. (Acari, Oribatei, Hammeriellidae) from the Peruvian Andes."

Revista Brasiliera de Zoologia 6/ 1: 25-29

( 04 899 )

Paschoal, A.D. (1989):

"Description of a new genus - *Hammeriella* gen. n. - from South America and a new family - Hammeriellidae fam. n. (Acari, Oribatei)."

Revista Brasiliera de Zoologia 6/ 1: 17-24

( 04 900 )

Paschoal, A.D. (1989):

"Description of *Lyrifissella* gen. n. and Lyrifissellidae fam.n. (Acari, Oribatei)."

Revista Brasiliera de Zoologia 6/ 2: 183-190

( 04 903 )

Paschoal, A.D. (1989):

"Description of *Nooliodes* gen. n. and Nooliodidae fam. n. (Acaris, Oribatei) from Madagaskar."

Revista Brasiliera de Zoologia 6/ 2: 179-182

( 04 902 )

Paschoal, A.D. (1989):

"*Novozelandiella* gen. n. (Acari, Oribatei, Hammeriellidae), a new genus of mites from New Zealand."

Revista Brasiliera de Zoologia 6/ 1: 31-36

( 04 901 )

Paschoal, A.D. (1989):

"Recharacterization of Gymnodamaeoidea and erection of Platere-maeoidea (Acari, Oribatei), with key to families and genera."

Revista Brasiliera de Zoologia 6/ 2: 191-200

( 04 904 )

Pérez-Iñigo, C. (1988):

"Biogeografia de los Oribátidos (Acari) de la Macaronesia."

Actas III. Congreso Iberico de Entomologia: 19-32 ( 04 807 )

Pérez-Iñigo, C. (1988):

"Catalogo de Oribátidos (Acari, Oribatei) de la Sierra de Guadarrama." .  
Graellsia 44: 31-64 ( 04 809 )

Pérez-Iñigo, C. (1988):

"Redescription of *Aeroppia vacua* Berlese, 1888 (Acari, Oribatei, Oppidae)." .  
Redia 71/ 2:313-319 ( 04 808 )

Pérez-Iñigo, C. (1988):

"Revisión de las especies españolas del género *Oribatella* Banks, 1895 (Acari, Oribatei). I. *Oribatella inflexa* Mihelčič, 1957."

Boletín de la Asociación Española de Entomología 12: 81-91

( 04 806 )

Pérez-Iñigo, C. (1989): \*

"A revision of the spanish species of the genus *Oribatella* Banks, 1895 (Acari, Oribatei): II. *Oribatella berlesei* (Michael, 1898) and *Oribatella berninii*, new species."

(Orig.: span.; Res.: engl. + span.)

Boletín de la Asociación Española de Entomología 13: 133-142

( 04 962 )

Pérez-Iñigo, C. (1989): \*

"First finding of *Vepracarus* species in continental Afrika (Acari, Oribatei, Lohmanniidae)." .

(Orig.: franz.; Res.: engl. + franz.)

Revue de Zoologie Africaine 103/ 4: 389-394

( 04 961 )

Pérez-Iñigo, C. / Baggio, D. (1989):

"Oribates édafiques du Brésil (V). Oribates de l'état de São Paulo (Deuxième partie)." .

Acarologia 30/ 3: 261-274

( 04 833 )

Pérez-Iñigo, C.- see: Pérez-Iñigo, C.(jr.)

Pérez-Iñigo, C.(jr) / Herrero, J. / Pérez-Iñigo, C. (1988):  
"Ceratozetes aragonensis, nueva especie de Oribátido edáfico de  
Aragón (España) (Acari, Oribatei)." Boletín de la Real Sociedad Española de Historia Natural  
84/ 1-2: 111-115 ( 04 789 )

Petrucci, R.- see: Bernini, F.

Rjabinin, N.A. (1989):

"On Oribatid mites of the genus *Oppiella* of the Far East of the  
USSR." (Orig.: russ.; Res.: engl.)

Zoologičeskij Žurnal 68/ 2: 303-305 ( 04 768 )

Рябинин, Н.А./ 1989: "О панцирных клещах рода *Oppiella* Дальнего Востока СССР."

Зоологический Журнал 68/ 2: 303-305

Reddy, M.V.- see: Seastedt, T.R.

Rink, U.- see: Kratz, W.

Rodriguez, P.- see: Subias, L.S.

Ruiz, E. / Minguez, M.E. / Subias, L.S. (1988):

"La subfamilia Antilloppinae Mahunka, 1985 ( Acari, Oribatida,  
Oppiidae) en España: *Neoppia* (s. str.) *discreta* n. sp. y *Neoppia*  
(*Joboppia*) *dichosa* n. subgen. , n. sp." Actas III. Congreso Ibérico de Entomología: 33-41 ( 04 825 )

Ruiz, E. / Subias, L.S. / Kahwash, M.A.M. (1989):

"Tres nuevas especies de Carabódidos del Sudeste de España  
(Acari, Oribatida, Carabodidae)." Boletín de la Asociación Española de Entomología 13: 91-98

( 04 941 )

Ruiz, E. / Kahwash, M.A.M. / Subias, L.S. (1990): \*

"Four new gymnodamaeoids from southern Spain (Acari, Oribatida,  
Gymnodamaeoidea)." (Orig.: span.; Res.: engl. + span.) Boletín de la Real Sociedad Española de Historia Natural  
Secc. Biol. 85/ 1-4: 39-50 ( 04 960 )

Ruiz, E.- see: Kahwash, M.A.M./ - see: Subias, L.S.

- Šaldybina, E.S. (1989): \*  
"The Chamobatid-fauna of the USSR ( Oribatei, Chamobatidae )."  
(Orig.: russ.)
- Gork. ped. inst. (Gorkij): 1-19  
( 04 819 )
- Шалдыбина, Е.С./ 1989: "Хамобатиды фауны советского союза  
(Oribatei, Chamobatidae)."  
Горьк. пед. инст./Горький/: I-I9
- Salona, M.- see: Iturroundobeitia, J.C.
- Schaefer, M. (1989):  
"Soil and litter Arthropods of green urban spaces."  
MAB-Mitteilungen 30: 85-102  
( 04 895 )
- Schatz, H. (1989): \*  
"Oribatiden (Acari: Oribatida) aus dem Kaiserdorfer Tal (Zen-  
tral-Alpen, Ost-Tirol, Österreich)." (Res.: engl.)  
Berichte des Naturwissenschaftlich - Medizinischen Vereins Inns-  
bruck 76: 107-126  
( 04 963 )
- Schuster, R. (1988):  
"Transoceanic distribution of air-breathing littoral mites."  
In:Channabasavanna, G.P./ Viraktamath, C.A.(ed.s): "Progress in  
Acarology." 1: 355-362  
( 04 783 )
- Schwalbe, T. (1988):  
"Ökofaunistische Untersuchungen zur Milbenfauna in Böden immis-  
sionsbeeinflußter Fichtenbestände."  
Dipl.-Arbeit Tharandt 1-89  
( 04 741 )
- Schwalbe, T. (1989):  
"Oppiella signata, eine neue Art der Familie Oppiidae aus dem  
Osterzgebirge (Acari, Oribatei)."  
Deutsche Entomologische Zeitschrift NF 36/ 1-3: 99-101 (04 774)
- Seastedt, T.R. / Reddy, M.V. / Cline, S.P. (1989):  
"Microarthropods in decaying wood from temperate coniferous and  
deciduous forests."  
Pedobiologia 33/ 2: 69-77  
( 04 777 )

Seniczak, S. (1989):

"The morphology of juvenile stages of moss mites of the subfamily Sphaerozetinae (Acarida: Oribatei). I."

(Orig.: engl.; Res.: pol. + russ.)

Annales Zoologici 42/ 10: 225-235

( 04 798 )

Seniczak, S. (1989):

"The morphology of juvenile stages of moss-mites of the subfamily Sphaerozetinae (Acarida: Oribatida). II."

(Orig.: engl.; Res.: pol. + russ.)

Annales Zoologici 42/ 11: 237-248

( 04 799 )

Seniczak, S. (1990):

"The Morphology of juvenile stages of mossmites of the family Camisiidae (Acari: Oribatida)."

Zoologischer Anzeiger 225/ 3-4: 151-160

( 04 952 )

Seniczak, S. (1990):

"The morphology of juvenile stages of the family Scheloribatidae."

Annales Zoologici (Warszawa) 43/ 9-17:301-316

( 04 953 )

Seniczak, S., Klimek, A. (1990):

"The morphology of juvenile stages of moss mites of the family Camisiidae (Acari: Oribatida). Part II."

Zoologischer Anzeiger 225/ 1-2: 71-86

( 04 972 )

Seniczak, S. / Solhoy, T. (1987):

"The morphology of juvenile stages of moss mites of the subfamily Trichoribatinae (Acarida: Oribatida). III."

Annales Zoologici 40/ 10: 513-520

( 04 892 )

Seniczak, S. / Solhoy, T. / Colloff, M. (1988):

"4.8. Migration of some posterior notogastral setae during ontogeny in the Pelopidae (Acarida, Oribatida)."

In: Chañabasavanna, G.P./ Viraktamath, C.A.(ed.s): "Progress in Acarology." 1: 241-245

( 04 908 )

Sergienko, G.D. (1980):

- "Moss mites (Acariformes, Oribatei) of oak-woods of central wood-steppes of the Ukraine SSR." (Orig.: russ.)  
Vestnik Zoologii 6: 46-51 (04 912)  
Сергиенко, Г.Д./ 1980: "Панцирные клещи (Acariformes, Oribatei) дубового леса центральной лесостепи УССР."  
Вестник Зоологии 1980/ 6: 46-51

Sergienko, G.D. (1988):

- "A new species of oribatid mites from the Ukraine (Oribatei, Oribotritiidae)." (Orig.: russ.)  
Vestnik Zoologii 1988/ 2: 66-69 (04 909)  
Сергиенко, Г.Д./ 1988: "Новый вид панцирного клеща с Украины (Oribatei, Oribotritiidae)."  
Вестник Зоологии 1988/2: 66-69

Sergienko, G.D. (1989):

- "Oribatids of the genera *Phthiracarus* and *Archiphthiracarus* (Oribatei, Phthiracaridae) in the Ukraine." (Orig.: russ.)  
Vestnik Zoologii 1989/ 5: 35-43 (04 910)  
Сергиенко, Г.Д./ 1989: "Орибатиды родов *Phthiracarus* и *Archiphthiracarus* (Oribatei, Phthiracaridae) на Украине."  
Вестник Зоологии 1989/ 6: 35-43

Sergienko, G.D. (1989):

- "The moss mites of the genus *Rhysotritia* (Oribatei, Euphthiracaridae) of the Ukraine fauna." (Orig.: russ.)  
Vestnik Zoologii 1989/ 2: 18-23 (04 821)  
Сергиенко, Г.Д./ 1989: "Панцирные клещи рода *Rhysotritia* (Oribatei, Euphthiracaridae) фауны Украины."  
Вестник Зоологии 1989/ 2: 18-23

Shear, W.A.- see: Kethley, J.B.

Soysal, Z.- see: Özkan, M.

Solhoy, T.- see: Seniczak, S.

- Stamou, G.P. (1986):  
"A phenological model applied to Oribatid mites data."  
Revue d'Ecologie et de Biologie du Sol 23/ 4: 453-460 (04 840 )
- Stamou, G.P. (1989):  
"Studies on the effect of temperature on the demographic parameters of *Achipteria holomonensis* (Acari, Oribatida)."  
Acarologia 30/ 2: 171-180 ( 04 970 )
- Stamou, G.P. / Asikidis, M.D. (1989):  
"The effekt of density on the demographic parameters of two oribatid mites."  
Revue d'Ecologie et de Biologie du Sol 26/ 3:321-330 ( 04 923 )
- Starý, J. (1989):  
"New species of the genus *Beckiella* from Cuba (Acari: Oribatida, Dampfiellidae)."  
Věstník Československé Společnosti Zoologické 53/ 1: 48-53 ( 04 747 )
- Steiner, W. (1989):  
"Methoden zur Klassifikation der Juvenilstadien einiger Oribatulidae-Arten."  
Acarologia 30/ 1: 67-79 ( 04 775 )
- Subias, L.S., Balogh, P. (1989):  
"Identification keys to the genera of Oppiidae Grandjean, 1951 (Acari: Oribatei)."  
Acta Zoologica Hungaricae 35/ 3-4: 355-412 ( 04 942 )
- Subias, L.S. / Gil, J. (1990):  
"Tres nuevas especies de oribátidos (Acari, Oribatida) de Portugal."  
Boletín de la Real Sociedad Española de Historia Natural 86 1-4: 195-202 ( 04 924 )

- Subias, L.S. / Minguez, M.E. / Iturrrondobeitia, J.C. (1988):  
"Estudio comparativo de la fauna de Oribatidos de una region  
mediterranea y otra euroatlantica de Espana."  
Biología Ambiental (actas del congreso de biología ambiental) 2:  
449-459 ( 04 758 )
- Subias, L.S. / Rodriguez, P. (1987):  
"Los Ópidos (Acari, Oribatida) de los sabinares albares españoles VII. Géneros *Hypogeoppia*, *Oppiella* y *Lauroppia*."  
Miscelánea zoologica 11: 105-111 ( 04 824 )
- Subias, L.S. / Rodriguez, P. (1988):  
"Oppiidae (Acari, Oribatida) de los sabinares (*Juniperus thurifera*) de Espana, VIII. Medioppiinae Subias y Minguez."  
Boletín de la Asociacion Española de Entomología 12: 27-43  
( 04 751 )
- Subias, L.S. / Ruiz, E. / Kahwash, M.A.M. (1990):  
"Tres nuevas especies de Oribatidos de Andalucía (Acari, Oribatida)." (Orig.: span.)  
Escuela Técnica Superior de Ingenieros de Montes ( Homenaje al Professor M. Garcia de VIEDMA): 52-62 ( 04 943 )
- Subias, L.S.- see: Arillo,A./ - see: Kahwash,M.A.M./ - see: Ruiz,E.
- Taberly, G. (1988):  
"Cycle de vie de *Platynothrus peltifer* ( Koch ) (Acarien, Oribate). Influence de la température et mise en évidence d'un seuil thermique supra-optimal."  
Vie et Milieu 38/ 1: 85-94 ( 04 742 )
- Taberly, G. (1988):  
"Quelques observations éthologiques sur *Platynothrus peltifer* (Koch) (Acarien, Oribate)."  
Vie et Milieu 38/ 2: 173-176 ( 04 776 )

Tarba, Z. M. (1988): \*

"The oribatid mite fauna of *Sphagnum*-bogs." (Orig.: russ.)  
Tr. Abch. gos. Un-t. 6: 159-163 ( 04 816 )

Тарба, З.М./ 1988: "Фауна панцирных клещей сфагнного болота."  
Tp. Абх. гос. ун-т. 6 : 159-163

Tarba, Z. M. (1990):

"A new species of moss mites *Heminothrus abchasicus* from Abchasia." (Orig.: russ.)

Zoologičeskij Žurnal 69/ 1: 142-143 ( 04 911 )

Тарба, З.М./ 1990: "Новый вид панцирного клеща *Heminothrus abchasicus* sp. n. из Абхазии."

Зоологический Журнал 69/ I: 142-143

Tarba, Z.M. / Esba, D.A. (1988):

"Microarthropods of citrus-plantations." (Orig.: russ.)  
Subtropičeskie kultury ottisk 5 (217): 100-105 ( 04 926 )

Тарба, З.М./ Эшба, Д.А./ 1988: "Микроартроподы цитрусовых плантаций."

Субтропические культуры оттиск 5 /217/: 100-105

Tarba, Z.M. - see: Gordeeva, E.V.

Tešliarova, S.- see: Miko, L.

Trave, J. (1989):

"Biogeographie, origine des peuplements et insularité: Les microarthropodes terrestres des terres Australes Francaises."  
Actes Colloque sur la Recherche Francaise dans les terres Australes CNFRA 59: 49-59 ( 04 890 )

Trave, J. (1989):

"Sur la variabilité de quelques caractères chaetotaxiques chez *Platynothrus peltifer* (C.L.Koch)(Oribatida, Camisiidae). Nouvelles données."

In: André, H.M. / Lions, J.C.(eds.): "L'Ontogenèse et le Concept de Stase chez les Arthropodes/ Ontogeny and the Concept of Stase in Arthropods." AGAR Publ., Wavre, Belg.:67-74 ( 04 839 )

Travnicek, M. (1989):

"Laboratory cultivation and biology of mites in the family Liacaridae ( Acari: Oribatida )."  
Acta universitatis Carolinae 33/ 2: 69-80 ( 04 836 )

von Törne, Ekkehard (1990):

"Assessing feeding activities of soil-living animals."  
Pedobiologia 34: 89-101 ( 04 940 )

Wang, H.-F. / Norton, R.A. (1988):

"New records of Crotonioidea from China, with description of a new species of *Allonothrus* (Acari: Oribatida)."  
(Orig.: chin.; Res.: engl.)  
Acta Zootaxologica Sinica 13/ 3: 261-273 ( 04 793 )

Wang, H.-F. / Norton, R.A. (1989):

"Two new species of *Damaeus* ( Acari: Oribatida ) from Mt. Wuyi, Fujian province, China."  
Acarologia 30/ 2: 163-170 ( 04 801 )

Wang, H.-F. - see: Norton, R.A.

Wang, L. et al. (1988):

"Ecology of Oribatid mites in the pasture of Xinjiang."  
(Orig.: chin.; Res.: engl.)  
Acta zoologica Sinica 34/ 1: 52-57 ( 04 748 )

Wauthy, G. / Noti, M.-I. / Dufrene, M. (1989):

"Geographic ecology of soil oribatid mites in deciduous forests."  
Pedobiologia 33/ 6: 399-416 ( 04 832 )

Webb, N.R. (1989):

"Observations of the life cycle of *Steganacarus magnus* (Acari: Cryptostigmata)  
Pedobiologia 33: 293-299 ( 04 939 )

Weigmann, G. - see: Kratz, W.

Nomina nova

Neue Arten/ Neue Unterarten

<i>Abchasiella dentata</i>	Gordeeva, E.V./ Tarba, Z.M., 1990	(4842: 143)
<i>Acrotocepheus diehli</i>	Mahunka, S., 1990	(4921: 685)
<i>Acrotocepheus lienhardi</i>	Mahunka, S., 1989	(4897: 384)
<i>Acrotocepheus pangasuganensis</i>	Corpuz-Raros, L.A., 1990	(4914: 643)
<i>Acrotocepheus tupasae</i>	Corpuz-Raros, L.A., 1990	(4914: 645)
<i>Acrotocepheus wallacei</i>	Mahunka, S., 1989	(4897: 386)
<i>Aellenobates sculpturatus</i>	Mahunka, S., 1990	(4813: 1104)
<i>Allogalumna incompleta</i>	Mahunka, S., 1988	(4740: 884)
<i>Allonothrus sinicus</i>	Wang, H.-F./ Norton, R.A., 1988	(4793: 271)
<i>Anomalopippia ozkani</i>	Ayyildiz, N., 1989	(4968: 1373)
<i>Antennopippia szaboi</i>	Mahunka, S., 1988	(4815: 371)
<i>Aokibates yoshii</i>	Mahunka, S., 1988	(4740: 873)
<i>Apoplophora ornatissima</i>	Mahunka, S., 1988	(4740: 824)
<i>Archaeacarus dubinini</i>	Kethley, J.B./ Norton, R.A.	(4916: 367)
<i>Archegotocepheus brevisetus</i>	Mahunka, S., 1989	(4897: 388)
<i>Archegotocepheus singularis</i>	Mahunka, S., 1988	(4740: 839)
<i>Archiphthiracarus hauseri</i>	Mahunka, S., 1988	(4813: 1089)
<i>Archiphthiracarus imbecillis</i>	Mahunka, S., 1989	(4896: 45)
<i>Archiphthiracarus foveolatus</i>	Mahunka, 1988	(4813: 1086)
<i>Archiphthiracarus schauenbergi</i>	Mahunka, S., 1988	(4813: 1089)
<i>Arcoppia robusta</i>	Mahunka, S., 1988	(4740: 846)
<i>Arcoppia sabahnensis</i>	Mahunka, S., 1988	(4740: 848)
<i>Arcoppia tuberosa</i>	Mahunka, S., 1988	(4815: 373)
<i>Arthtrovertex xena</i>	Mahunka, S., 1988	(4813: 1102)
<i>Austrocaraabodes intermedius</i>	Ruiz, E./ Subias, L.S./ Kahwash, M.A.M., 1989	(4941: 92)
<i>Austrophthiracarus brasiliensis</i>	Niedbała, W., 1988	(4830: 119)
<i>Austrophthiracarus mirandus</i>	Niedbała, W., 1988	(4810: 129)
<i>Austrophthiracarus remotus</i>	Niedbała, W., 1989	(4845: 19)
<i>Austrophthiracarus saucius</i>	Niedbała, W., 1988	(4810: 132)
<i>Austrophthiracarus sentus</i>	Niedbała, W., 1989	(4846: 4)
<i>Basilobelba aethiopica</i>	Bernini, F., 1988	(4826: 223)
<i>Beckiella bloszyki</i>	Starý, J., 1989	(4747: 49)
<i>Beckiella clavata</i>	Mahunka, S., 1988	(4815: 369)

<i>Beckiella cubana</i>	Starý,J.,1989	(4747: 51)
<i>Belba sasakawai</i>	Enami,Y.,1989	(4841: 39)
<i>Berndia setosa</i>	Mahunka,S.,1988	(4813: 1105)
<i>Berniniella sakeni</i>	Gordeeva,E.V./ Tarba,Z.M.,1990	(4842: 145)
<i>Berniniella setilonga</i>	Iturronobeitia,J.C./ Salona,B.M.,1988	(4811: )
<i>Bischeloribates heterodactylus</i>	Mahunka,S.,1988	(4740: 868)
<i>Bornebuschia binodosa</i>	Luxton,M.,1988	(4782: 304)
<i>Brachyoriopoda minima</i>	Mahunka,S.,1988	(4813: 1110)
<i>Brasilobates spinosus</i>	Fujita,M.,1989	(4893: 22)
<i>Bukitritia timah</i>	Mahunka,1990	(4922: 69)
<i>Bulbocepheus hauserorum</i>	Mahunka,S.,1988	(4740: 842)
<i>Bursoplophora insularis</i>	Kahwash,M.A.M./ Subias,L.S./ Ruiz,E.	(4944: 10)
<i>Calyptophthiracarus cucundus</i>	Niedbała,W.,1988	(4810: 115)
<i>Calyptophthiracarus dilucidus</i>	Niedbała,W.,1988	(4810: 117)
<i>Calyptophthiracarus elizabethensis</i>	Niedbała,W.,1988	(4830: 111)
<i>Calyptophthiracarus mirandus</i>	Niedbała,W.,1988	(4810: 122)
<i>Calyptophthiracarus portentosus</i>	Niedbała,W.,1988	(4810: 128)
<i>Calyptophthiracarus pullus</i>	Niedbała,W.,1989	(4846: 4)
<i>Calyptophthiracarus tricarinatus</i>	Niedbała,W.,1988	(4830: 114)
<i>Carabodes similis</i>	Ruiz,E./ Subias,L.S./ Kahwash,M.A.M.,1989	(4941: 94)
<i>Cavernozetes interruptus</i>	Mahunka,S.,1988	(4815: 360)
<i>Cavernozetes latus</i>	Mahunka,S.,1988	(4815: 362)
<i>Ceratozetella yezoensis</i>	Fujita,M./ Fujikawa,T.,1987	(4948: 7)
<i>Ceratozetes aragonensis</i>	Pérez-Iñigo,C.(jr.)/ Herrero,J./ Pérez-Iñigo,C.	(4789: 112)
<i>Ceratozetes microsetosus</i>	Ayyildiz,N./ Luxton,M.,1989	(4788: 298)
<i>Compactozetes zeugus</i>	Luxton,M.,1988	(4782: 307)
<i>Congocepheus hauséri</i>	Mahunka,S.,1990	(4921: 683)
<i>Coronibatula lienhardi</i>	Mahunka,S.,1988	(4740: 871)
<i>Cosmochthonius (Microchthonius) ruizi</i>	Kahwash,M.A.M./ Subias,L.S.	
	Ruiz,E.,1989	(4944: 11)
<i>Cryptozetes usnea</i>	Norton,R.A./Palacios-Vargas,J.G.,1987	(4949: 76)
<i>Ctenobelba translamellata</i>	Iordansky,S.N.,1990	(4964: 138)
<i>Damaeolus cellulatus</i>	Subias,L.S./ Ruiz,E./ Kahwash,M.A.M.,1990	
		(4943: 55)
<i>Damaeus costanotus</i>	Wang,H.F./ Norton,R.A.,1989	(4801: 167)
<i>Damaeus exspiniferus</i>	Wang,H.F./ Norton,R.A.,1989	(4801: 163)

<i>Dampfiella tupi</i>	Pérez-Iñigo,C./ Baggio,D.,1989	(4833: 271)
<i>Decoribatula pustulata</i>	David,C.L./ Birchby,C.M.,1989	(4838: 3)
<i>Dicrotegaeus mirabilis</i>	Luxton,M.,1988	(4782: 309)
<i>Diplobodes aokii</i>	Mahunka,S.,1989	(4896: 48)
<i>Dolicheremaeus duplicatus</i>	Mahunka,S., 1990	(4921: 688)
<i>Dolicheremaeus grafatus</i>	Mahunka,S.,1988	(4746: 189)
<i>Dolicheremaeus murphyi</i>	Mahunka,S.,1989	(4897: 392)
<i>Dolicheremaeus obtusisetosus</i>	Mahunka,S.,1988	(4746: 191)
<i>Dolicheremaeus phyllotrichus</i>	Mahunka,S.,1988	(4746: 191)
<i>Dolicheremaeus plurisetus</i>	Mahunka,S.,1988	(4813: 1100)
<i>Dolicheremaeus pseudofurcatus</i>	Mahunka,S.,1988	(4746: 194)
<i>Dolicheremaeus pustulatus</i>	Mahunka,S.,1989	(4897: 395)
<i>Dolicheremaeus sabahnus</i>	Mahunka,S.,1988	(4740: 842)
<i>Dolicheremaeus samarensis</i>	Corpuz-Raros,L.A.,1990	(4914: 646)
<i>Dolicheremaeus singaporenensis</i>	Mahunka,S.,1989	(4897: 395)
<i>Dolicheremaeus sumatranaus</i>	Mahunka,S.,1990	(4921: 690)
<i>Dolicheremaeus variolatus</i>	Mahunka,S.,1989	(4897: 397)
<i>Eremaeozetes machadoi</i>	Mahunka,S.,1989	(4896: 47)
<i>Eremobelba comteae</i>	Mahunka,S.,1988	(4740: 837)
<i>Eremobelba coronata</i>	Pérez-Iñigo,C./ Baggio,D.,1989	(4833: 264)
<i>Eremobelba longisetosa</i>	Subias,L.S./ Ruiz,E./ Kahwash,M.A.M.,1990	(4943: 56)
<i>Eupelops capensis</i>	Grobler,L.,1989	(4803: 153)
<i>Eupelops distinctus</i>	Grobler,L.,1989	(4803: 177)
<i>Eupelops engelbrechti</i>	Grobler,L.,1989	(4803: 183)
<i>Eupelops minutes</i>	Grobler,L.1989	(4803: 164)
<i>Euscheloribates clavisetus</i>	Mahunka,S.,1988	(4813: 1108)
<i>Foveolatoppia foveolata</i>	Mahunka,S.,1988	(4740: 851)
<i>Galumna aba</i>	Mahunka,S.,1989	(4898: 47)
<i>Galumna khoii</i>	Mahunka,S.,1989	(4898: 50)
<i>Graptoppia sundensis acuta</i>	Ayyildiz,N.,1989	(4968: 1373)
<i>Gressittoppia luxtoni</i>	Ayyildiz,N.,1989	(4968: 1373)
<i>Gymnodamaeus quadriseta</i>	Ruiz,E./ Kahwash,M.A.M./Subias,L.S.,1990	(4960: 39)
<i>Hemileius biclavulus</i>	Lee,D.C.,1989	(4837: 100)
<i>Hemileius copectus</i>	Lee,D.C.,1989	(4837: 102)
<i>Hemileius minimus</i>	Lee,D.C.,1989	(4837: 107)
<i>Hemileius paratenuis</i>	Lee,D.C.,1989	(4837: 108)
<i>Hemileius rectus</i>	Lee,D.C.,1989	(4837: 103)
<i>Heminothrus abchasicus</i>	Tarba,Z.M.,1990	(4911: 142)

<i>Hermannia fungifer</i>	Mahunka,S.,1988	(4740:	830)
<i>Hermannia heterotricha</i>	Mahunka,S.,1988	(4740:	832)
<i>Holothrus virungensis</i>	Norton,R.A./Olszanowski,Z.,1989	(4918:	918)
<i>Hoplophorella meszarosi</i>	Mahunka,S.,1988	(4815:	347)
<i>Hoplophorella reducta</i>	Mahunka,S.,1988	(4813:	1090)
<i>Hoplophorella tuberosa</i>	Mahunka,S.,1988	(4815:	349)
<i>Hoplophthiracarus atypicus</i>	Mahunka,S.,1988	(4813:	1093)
<i>Hoplophthiracarus magnus</i>	Mahunka,S.,1988	(4813:	1093)
<i>Hoplophthiracarus trichosus</i>	Mahunka,S.,1988	(4813:	1096)
<i>Hydrozetes paulista</i>	Perez-Inigo,C./ Baggio,D.,1989	(4833:	271)
<i>Hypochthoniella sumatrana</i>	Mahunka,S.,1989	(4921:	675)
<i>Ikarotocepheus alatus</i>	Mahunka,S.,1988	(4740:	845)
<i>Indotritia compacta</i>	Mahunka,S.,1988	(4815:	352)
<i>Indotritia nuda</i>	Mahunka,S.,1988	(4815:	354)
<i>Jacotella reticulata</i>	Ruiz,E./ Kahwash,M.A.M./ Subias,L.S.,1990		
		(4960:	39)
<i>Kalloia mahunkoi</i>	Perez-Inigo,C./ Baggio,D.,1989	(4833:	267)
<i>Lamellobates engelbrechti</i>	Mahunka,S.,1989	(4896:	74)
<i>Lanceoppia adjuncta</i>	Mahunka,S.,1989	(4896:	50)
<i>Lanceoppia consimilis</i>	Mahunka,S.,1989	(4896:	55)
<i>Lanceoppia pertineata</i>	Mahunka,S.,1989	(4896:	57)
<i>Lanceoppia tasmanica</i>	Mahunka,S.,1989	(4696:	52)
<i>Lanceoppia tortile</i>	Mahunka,S.,1989	(4896:	59)
<i>Latilamellobates algarvensis</i>	Subias,L.S./ Gil,J.	(4924:	200)
<i>Lauropia ordunensis</i>	Iturrondobeitia,J.C./Salona,B.M.,1988	(4811:	)
<i>Lauropia tenuipectinata</i>	Subias,L.S./Rodriguez,P.,1987	(4824:	110)
<i>Leptotocepheus flagellifer</i>	Mahunka,S.,1988	(4646:	194)
<i>Leptotocepheus macromucronatus</i>	Mahunka,S.,1988	(4746:	196)
<i>Leptotocepheus orientalis</i>	Mahunka,S.,1988	(4740:	845)
<i>Licnobelba almeriensis</i>	Ruiz,E./ Kahwash,M.A.M./ Subias,L.S.,1990		
		(4960:	39)
<i>Limnozetes amnicus</i>	Behan-Pelletier,V.M.,1989	(4779:	496)
<i>Limnozetes atmetus</i>	Behan-Pelletier,V.M.	(4779:	474)
<i>Limnozetes borealis</i>	Behan-Pelletier,V.M.,1989	(4779:	469)
<i>Limnozetes guyi</i>	Behan-Pelletier,V.M.,1989	(4779:	461)
<i>Limnozetes latilamellata</i>	Behan-Pelletier,V.M.,1989	(4779:	456)
<i>Limnozetes lustrum</i>	Behan-Pelletier,V.M.,1989	(4779:	492)
<i>Limnozetes onondaga</i>	Behan-Pelletier,V.M.,1989	(4779:	478)
<i>Limnozetes palmerae</i>	Behan-Pelletier,V.M.,1989	(4779:	486)
<i>Limnozetes similis</i>	Perez-Inigo,C./ Baggio,D.,1989	(4833:	272)

<i>Liodes globosus</i>	Subias,L.S./ Gil,J.,1990	(4924: 198)
<i>Lopholiodes macropunctatum</i>	Paschoal,A.D.,1988	(4754: 376)
<i>Lopholiodes micropunctinatum</i>	Paschoal,A.D.,1988	(4754: 372)
<i>Machadobelba descombesi</i>	Mahunka,S.,1988	(4740: 864)
<i>Machadobelba similis</i>	Mahunka,S.,1988	(4740: 864)
<i>Machadobelba tanzica</i>	Mahunka,S.,1988	(4746: 202)
<i>Maculobates endroedyyoungai</i>	Mahunka,S.,1989	(4896: 72)
<i>Magyaria triungulata</i>	Mahunka,S.,1988	(4740: 875)
<i>Mahunkobates singularis</i>	Calugar,M.,1989	(4792: 3)
<i>Medioppia centrodentata</i>	Gordeeva,E.W./ Niemi,R.,1990	(4971: 129)
<i>Medioppia minidentata</i>	Subias,L.S./ Rodriguez,P.,1988	(4751: 31)
<i>Medioppia templadoi</i>	Pérez-Iñigo,C.,1988	(4809: 62)
<i>Megazetes flagellifer</i>	Mahunka,S.,1988	(4815: 364)
<i>Megazetes scriptus</i>	Mahunka,S.,1988	(4815: 366)
<i>Megeremaeus hylaicus</i>	Behan-Pelletier,V.M.,1990	(4913: 877)
<i>Megeremaeus keewatin</i>	Behan-Pelletier,V.M.,1990	(4913: 886)
<i>Megeremaeus kootenai</i>	Behan-Pelletier,V.M.,1990	(4913: 892)
<i>Membranoppia globifera</i>	Mahunka,S.,1989	(4896: 60)
<i>Meristacarus glabrisetus</i>	Mahunka,S.,1988	(4740: 825)
<i>Mesoplophora abscondita</i>	Niedbała,W.,1988	(4822: 61)
<i>Mesoplophora gibba</i>	Mahunka,S.,1988	(4813: 1085)
<i>Mesoplophora ignota</i>	Niedbała,W.,1988	(4822: 64)
<i>Mesoplophora rostrata</i>	Mahunka,S.,1988	(4815: 346)
<i>Mesotritia elastica</i>	Sergienko,G.D.,1988	(4909: 66)
<i>Micropippia arcuata</i>	Gordeeva,E.V./ Tarba,Z.M.,1990	(4842: 145)
<i>Micropippia minus longisetosa</i>	Subias,L.S./ Rodriguez,P.,1988	(4751: 35)
<i>Microtegeus variabilis</i>	Mahunka,S.,1988	(4815: 358)
<i>Microtritia ethiopica</i>	Mahunka,S.,1988	(4813: 1100)
<i>Microzetes fimbriatus</i>	Mahunka,S.,1988	(4740: 833)
<i>Microzetes flagellifer</i>	Mahunka,S.,1989	(4897: 383)
<i>Microzetes viedmai</i>	Subias,L.S./ Ruiz,E./ Kahwash,M.A.M.,1990	(4943: 53)
<i>Millotacarus orientalis</i>	Mahunka,S.,1988	(4740: 827)
<i>Mochlozetes africanus</i>	Mahunka,S.,1988	(4746: 207)
<i>Multioppia shinanoensis</i>	Fujita,M.,1989	(4894: 11)
<i>Nanhermannia pluriseta</i>	Mahunka,S.,1988	(4740: 828)
<i>Neoppia dichosa</i>	Ruiz,E./Minguez,M.E./Subias,L.S.,1988	(4825: 38)
<i>Neoppia discreta</i>	Ruiz,E./Minguez,M.E./Subias,L.S.,1988	(4825: 35)
<i>Neotrichoppia adanata</i>	Iturrondobeitia,J.C./Salona,B.M.,1988	
		(4811: )

<i>Nesiacarus sinensis</i>	Hu Sheng-hao/Wang Xiao-zu, 1988	(4915:	218)
<i>Nesoribatula rotunda</i>	Mahunka, S., 1988	(4746:	205)
<i>Nesotocepheus andinus</i>	Fernandez/ Martinez/ Egularas, 1990		
		(4950:	262)
<i>Nippobodes tokaraensis</i>	Aoki, J.I., 1989	(4967:	15)
<i>Notogalumna africana</i>	Mahunka, S., 1988	(4746:	211)
<i>Notophthiracarus aculeatus</i>	Niedbała, W., 1988	(4810:	135)
<i>Notophthiracarus alienus</i>	Niedbała, W., 1989	(4845:	20)
<i>Notophthiracarus caliginosus</i>	Niedbała, W., 1989	(4845:	21)
<i>Notophthiracarus capillatus</i>	Niedbała, W., 1989	(4845:	22)
<i>Notophthiracarus conspicuus</i>	Niedbała, W., 1989	(4845:	22)
<i>Notophthiracarus distinctus</i>	Niedbała, W., 1989	(4845:	23)
<i>Notophthiracarus flexiloquus</i>	Niedbała, W., 1989	(4845:	24)
<i>Notophthiracarus perparvus</i>	Niedbała, W., 1989	(4846:	5)
<i>Notophthiracarus quietus</i>	Niedbała, W., 1989	(4845:	24)
<i>Notophthiracarus repostus</i>	Niedbała, W., 1989	(4845:	25)
<i>Notophthiracarus schatzii</i>	Niedbała, W., 1989	(4844:	75)
<i>Notophthiracarus tripartitus</i>	Niedbała, W., 1989	(4845:	26)
<i>Notophthiracarus usitatus</i>	Niedbała, W., 1989	(4845:	27)
<i>Ocellotocepheus tuberculatus</i>	Mahunka, S., 1989	(4897:	399)
<i>Odontocepheus curtiseta</i>	Ruiz, E./ Subias, L.S./ Kahwash, M.A.M., 1989		
		(4941:	96)
<i>Odontocepheus espatulatus</i>	Iturronobeitia, J.C./ Salona, M., 1989		
		(4958:	117)
<i>Oppiella distincta</i>	Rjabinin, N.A., 1989	(4768:	303)
<i>Oppiella signata</i>	Schwalbe, T., 1989	(4774:	99)
<i>Oribatella berninii</i>	Perez-Inigo, C., 1989	(4962:	133)
<i>Oribatula nayoroensis</i>	Fujita, M./ Fujikawa, T., 1987	(4948:	4)
<i>Oribella matritensis</i>	Arillo, A./ Bordel, I./ Subias, L.S., 1988		
		(4752:	120)
<i>Otocepheus hauseri</i>	Mahunka, S., 1989	(4897:	390)
<i>Otocepheus plumosus</i>	Mahunka, S., 1990	(4921:	688)
<i>Papillonotus hauseri</i>	Mahunka, S., 1988	(4740:	851)
<i>Papuacepheus vagorum</i>	Corpuz-Raros, 1990	(4914:	648)
<i>Pedrocortesella montis</i>	Fernandez, N.A., 1990	(4957:	73)
<i>Pergalumna kotschyti</i>	Mahunka, S., 1989	(4898:	54)
<i>Pergalumna longiporosa</i>	Fujita, M./ Fujikawa, T., 1987	(4948:	7)
<i>Pergalumna margaritata</i>	Mahunka, S., 1989	(4898:	58)
<i>Pergalumna quadrimaculata</i>	Mahunka, S., 1988	(4740:	887)
<i>Phalacrozetes similis</i>	Mahunka, S., 1988	(4740:	876)

<i>Phauloppia sculpturata</i>	Mahunka,S.,1989	(4896:	70)
<i>Pheroliodes casabranquensis</i>	Paschoal,A.D.,1988	(4754:	361)
<i>Pheroliodes hammerae</i>	Pérez-Iñigo,C./ Baggio,D.,1989	(4833:	261)
<i>Pheroliodes mirabilis</i>	Paschoal,A.D.,1988	(4754:	369)
<i>Pheroliodes nemoricultritis</i>	Paschoal,A.D.,1988	(4754:	366)
<i>Pheroliodes pellitus</i>	Paschoal,A.D.,1988	(4754:	364)
<i>Philotritia spinosa</i>	Mahunka,S.,1988	(4813:	1098)
<i>Phthiracarus abstemius</i>	Niedbała,W.,1989	(4846:	1)
<i>Phthiracarus aliquantus</i>	Niedbała,W.,1988	(4823:	67)
<i>Phthiracarus clavifer</i>	Mahunka,S.,1988	(4813:	1096)
<i>Phthiracarus cognatus</i>	Niedbała,W.,1988	(4823:	70)
<i>Phthiracarus irreprehensus</i>	Niedbała,W.,1988	(4823:	72)
<i>Phthiracarus modestus</i>	Niedbała,W.,1988	(4823:	75)
<i>Phthiracarus paraligneus</i>	Iturrondobeitia,J.C./ Salona,B.M.,1990	(4972:	73)
<i>Phthiracarus sanvicensis</i>	Subias,L.S./ Gil,J.	(4924:	196)
<i>Phyllhermannia falklandica</i>	Balogh,P.,1988	(4760:	111)
<i>Pirnodus cryophilus</i>	Fernandez,N.A.,1989	(4834:	276)
<i>Plateremaeus hispanicus</i>	Ruiz,E./ Kahwash,M.A.M./ Subias,L.S.,1990	(4960:	39)
<i>Pletzenoppia hamiltoni</i>	Mahunka,S.,1988	(4815:	375)
<i>Pletzenoppia zicsica</i>	Mahunka,S.,1988	(4815:	376)
<i>Plonaphacarus insignitus</i>	Niedbała,W.,1989	(4846:	2)
<i>Plonaphacarus scrupus</i>	Niedbała,W.,1989	(4846:	3)
<i>Pocisia heterotricha</i>	Mahunka,S.,1988	(4815:	356)
<i>Pontiobates denigratus</i>	Luxton,M.,1989	(4781:	411)
<i>Protoribates galardoi</i>	Morell,M.J.,1987	(4770:	)
<i>Protoripoda lineata</i>	Mahunka,S.,1988	(4813:	1111)
<i>Protoripoda tuberculata</i>	Mahunka,S.,1988	(4813:	1112)
<i>Pulchroppia elegans</i>	Mahunka,S.,1988	(4740:	852)
<i>Quadroppia abchasica</i>	Gordeeva,E.V./ Tarba,Z.M.,1990	(4842:	146)
<i>Quadroppia gumista</i>	Gordeeva,E.V./ Tarba,Z.M.,1990	(4842:	146)
<i>Quadroppia ritza</i>	Gordeeva,E.V./ Tarba,Z.M.,1990	(4842:	146)
<i>Rajskibates tenuis</i>	Ayyildiz,N./ Luxton,M.,1989	(4788:	295)
<i>Ramusella pinifera</i>	Mahunka,S.,1988	(4740:	855)
<i>Reteremuloides bifurcatus</i>	Mahunka,S.,1990	(4921:	678)
<i>Rhynchoppia widagdoi</i>	Mahunka,S.,1990	(4921:	693)
<i>Rhysotritia ardua affinis</i>	Sergienko,G.D.,1989	(4821:	19)
<i>Rhysotritia reticulata</i>	Mahunka,S.,1988	(4815:	358)
<i>Sadocepheus foveolatus</i>	Luxton,M.,1988	(4782:	311)

<i>Safrobates miniporus</i>	Mahunka,S.,1989	(4896:	77)
<i>Samarocepheus caverniculus</i>	Corpuz-Raros,L.A.,1990	(4914:	650)
<i>Scapuleremaeus kobauensis</i>	Behan-Pelletier,V.M.,1989	(4780:	512)
<i>Scheloribates aelleni</i>	Mahunka,S.,1988	(4740:	871)
<i>Scheloribates schauenbergi</i>	Mahunka,S.,1988	(1813:	1108)
<i>Scheloribates yezoensis</i>	Fujita,M./ Fujikawa,T.,1987	(4948:	6)
<i>Scheloribatoides lamellatus</i>	Mahunka,S.,1988	(4746:	207)
<i>Scutovertex bidactylus</i>	Mahunka,S.,1989	(4896:	68)
<i>Serratoppia intermedia</i>	Subias,L.S./ Rodriguez,P.,1988	(4751:	40)
<i>Serratoppia minima</i>	Subias,L.S./ Rodriguez,P.,1988	(4751:	38)
<i>Solenoppia pernettyae</i>	Balogh,P.,1988	(4760:	112)
<i>Solenoppia usheri</i>	Balogh,P.,1988	(4760:	112)
<i>Stachyoppia monstruosa</i>	Mahunka,S.,1989	(4896:	62)
<i>Steganacarus (T.) altitudinis</i>	Bernini,F./ u.a.,1989	(4829:	166)
<i>Steganacarus balcanicus</i>	Bernini,F./ Avanzati,A.M.,1989	(4800:	158)
<i>Steganacarus barborae</i>	Mahunka,S./ Miko,L.,1989	(4920:	222)
<i>Steganacarus (T.) callainii</i>	Bernini,F./ u.a.,1989	(4829:	168)
<i>Steganacarus carusoi</i>	Bernini,F./ Avanzati,A.M.,1989	(4946:	70)
<i>Steganacarus danae</i>	Mahunka,S./ Miko,L.,1989	(4920:	225)
<i>Steganacarus desmeti</i>	Niedbała,W.,1988	(4827:	107)
<i>Steganacarus lazitanicus</i>	Mahunka,S./ Miko,L.,1989	(4920:	230)
<i>Steganacarus (T.) magbrebinus</i>	Bernini,F./ u.a.	(4829:	156)
<i>Steganacarus pseudocarinatus</i>	Bernini,F./Avanzati,A.M.,1989	(4800:	154)
<i>Steganacarus zicsii</i>	Mahunka,S.,1988	(4815:	351)
<i>Stomacarus leei</i>	Mahunka,S.,1989	(4896:	42)
<i>Striatoppia modesta</i>	Mahunka,S.,1988	(4740:	855)
<i>Suctobelbella foliosa</i>	Mahunka,S.,1988	(4740:	856)
<i>Suctobelbella nayoroensis</i>	Fujita,M./ Fujikawa,T.,1987	(4948:	4)
<i>Suctobelbella sabahensis</i>	Mahunka,S.,1988	(4740:	857)
<i>Suctobelbella tricornuta</i>	Mahunka,S.,1989	(4896:	67)
<i>Suctobelbella yezoensis</i>	Fujita,M./ Fujikawa,T.,1987	(4948:	1)
<i>Suctobelbila baderi</i>	Mahunka,S.,1988	(4740:	859)
<i>Suctobelbiloides armatus</i>	Mahunka,S.,1988	(4740:	862)
<i>Sumatotritia inusitata</i>	Mahunka,S.,1990	(4921:	676)
<i>Tanzoppia triseta</i>	Mahunka,S.,1988	(4746:	199)
<i>Tecteremaeus incompletus</i>	Mahunka,S.,1988	(4740:	862)
<i>Tectocarabodes monstruosus</i>	Mahunka,S.,1988	(4815:	368)
<i>Tectocepheus americanus</i>	Pérez-Iñigo,C./ Baggio,D.,1989	(4833:	269)
<i>Tectocepheus depressus</i>	Pérez-Iñigo,C./ Baggio,D.,1989	(4833:	269)

<i>Tectodamaeus striatus</i>	Enami,Y./ Aoki,J.-I.,1988	(4749: 33)
<i>Tectoppia costulata</i>	Mahunka,S.,1988	(4746: 201)
<i>Temburongia patoi</i>	Mahunka,S.,1990	(4922: 71)
<i>Tuberemaeus nagaii</i>	Mahunka,S.,1988	(4740: 866)
<i>Turcibates parvus</i>	Ayyildiz,N./ Luxton,M.,1989	(4788: 297)
<i>Uracrobates africanus</i>	Mahunka,S.,1988	(4746: 209)
<i>Vepracarus gueyeae</i>	Pérez-Iñigo,C.,1989	(4961: 389)
<i>Xenilloides aenigmaticus</i>	Pérez-Iñigo,C./ Baggio,D.,1989	(4833: 266)
<i>Xenillus selgae</i>	Morell,M.J.,1987	(4771: )
<i>Xenillus ybarrai</i>	Morell,M.J.,1987	(4771: )
<i>Xylobates bisculpturatus</i>	Mahunka,S.,1988	(4740: 879)
<i>Xylobates brevisetosus</i>	Fujita,M.,1989	(4693: 19)
<i>Xylobates crassisetiger nipponicus</i>	Fujita,M.,1989	(4893: 17)
<i>Xylobates naganoensis</i>	Fujita,M.,1989	(4893: 20)
<i>Xylobates paracapucinus</i>	Mahunka,S.,1988	(4740: 879)
<i>Xylobates rodriguezi</i>	Mahunka,S.,1988	(4740: 881)
<i>Zetomotrichus lienhardi</i>	Mahunka,S.,1990	(4921: 694)
<i>Zetorches tes transvaalensis</i>	Coetzee,L.,1989	(4804: 205)
<i>Zygoribatula concinna</i>	Iordansky,S.N.,1990	(4964: 139)
<i>Zygoribatula terricola ucrainica</i>	Iordansky,S.N.,1990	(4964: 140)

Neue Familien/ nov. fam.

Temburongiidae Mahunka, 1990

Typ. Gen.: *Temburongia* Mahunka, 1990

Neue Gattungen/ nov. gen.

*Abchasiella* Gordeeva/ Tarba, 1990

(4842: 143)

Typ. sp.: *A. dentata* Gordeeva/ Tarba, 1990

*Andesperuviella* Paschoal, 1989

(4899: 25)

Typ. sp.: *Pedrocortesia dentata* Hammer, 1961

*Aokibates* Mahunka, 1988

(4740: 873)

Typ. sp.: *A. yoshii* Mahunka, 1988

*Archaeacarus* Kethley/ Norton, 1989

(4916: 372)

Typ. sp.: *A. dubinini* Kethley/ Norton, 1989

*Archegotocepheus* Mahunka, 1988

(4740: 839)

Typ. sp.: *A. singularis* Mahunka, 1988

*Berndia* Mahunka, 1988

(4813: 1105)

Typ. sp.: *B. setosa* Mahunka, 1988

*Bischeloribates* Mahunka, 1988

(4740: 868)

Typ. sp.: *B. heterodactylus* Mahunka, 1988

*Bukitritia* Mahunka, 1990

(4922: 56)

Typ. sp.: *B. timah* Mahunka, 1990

*Bulbocepheus* Mahunka, 1988

(4740: 842)

Typ. sp.: *B. hauserorum* Mahunka, 1988

*Calipteremaeus* Paschoal, 1988

(4753: 352)

Typ. sp.: *Plateremaeus yaginumai* (Aoki, 1977)

<i>Coronibatula</i>	Mahunka, 1988	(4740: 870)
Typ. sp.: <i>c. lienhardi</i>	Mahunka, 1988	
<i>Decoribatula</i>	David/ Birchby, 1989	(4838: 3)
Typ. sp.: <i>D. pustulata</i>	David/ Birchby, 1989	
<i>Dicrotegaeus</i>	Luxton, 1988	(4782: 309)
Typ. sp.: <i>D. mirabilis</i>	Luxton, 1988	
<i>Foveolatoppia</i>	Mahunka, 1988	(4740: 848)
Typ. sp.: <i>F. foveolata</i>	Mahunka, 1988	
<i>Hammeriella</i>	Paschoal, 1989	(4900: 18)
Typ. sp.: <i>Pedrocortesia grandis</i>	Hammer, 1961	
<i>Hexachaetoniella</i>	Paschoal, 1988	(4756: 391)
Typ. sp.: <i>Pedrocortesella sexpilosa</i>	(Hammer, 1966)	
<i>Ikarotocepheus</i>	Mahunka, 1988	(4740: 844)
Typ. sp.: <i>I. alatus</i>	Mahunka, 1988	
<i>Lopheremaeus</i>	Paschoal, 1988	(4753: 349)
Typ. sp.: <i>Plateremaeus mirabilis</i>	(Csiszar, 1962)	
<i>Lopholiodes</i>	Paschoal, 1988	(4754: 371)
Typ. sp.: <i>L. micropunctinatum</i>	Paschoal, 1988	
<i>Lyrifissella</i>	Paschoal, 1989	(4903: 184)
Typ. sp.: <i>Pedrocortesella latoclava</i>	Hammer, 1966	
<i>Mahunkobates</i>	Calugar, 1989	(4792: 3)
Typ. sp.: <i>M. singularis</i>	Calugar, 1989	
<i>Nooliodes</i>	Paschoal, 1989	(4902: 180)
Typ. sp.: <i>Plateremaeus glaber</i>	Balogh, 1962	
<i>Novazelandiella</i>	Paschoal, 1989	(4901: 31)
Typ. sp.: <i>Pedrocortesella nigroclava</i>	Hammer, 1966	

<i>Ocellotocepheus</i> Mahunka, 1989	(4897: 399)
Typ. sp.: <i>O. tuberculatus</i> Mahunka, 1989	
<i>Octoliodes</i> Paschoal, 1988	(4754: 377)
Typ. sp.: <i>Pedrocortesella luteomarginata</i> Hammer, 1966	
<i>Paralopheremaeus</i> Paschoal, 1988	(4753: 350)
Typ. sp.: <i>Platremaeus legendrei</i> (Balogh, 1962)	
<i>Philotritia</i> Mahunka, 1988	(4813: 1098)
Typ. sp.: <i>P. spinosa</i> Mahunka, 1988	
<i>Pontiobates</i> Luxton, 1989	(4781: 410)
Typ. sp.: <i>P. denigratus</i> Luxton, 1989	
<i>Reteremulooides</i> Mahunka, 1990	(4921: 678)
Typ. sp.: <i>R. bifurcatus</i> Mahunka, 1990	
<i>Safrobates</i> Mahunka, 1989	(4896: 76)
Typ. sp.: <i>S. miniporus</i> Mahunka, 1989	
<i>Samarocepheus</i> Corpuz-Raros, 1990	(4914: 649)
Typ. sp.: <i>S. cavernicolus</i> Corpuz-Raros, 1990	
<i>Scapuleremaeus</i> Behan-Pelletier, 1989	(4780: 507)
Typ. sp.: <i>S. kobauensis</i> Behan-Pelletier, 1989	
<i>Scheloribatoides</i> Mahunka, 1988	(4746: 205)
Typ. sp.: <i>S. lamellatus</i> Mahunka, 1988	
<i>Suctobelbilooides</i> Mahunka, 1988	(4740: 860)
Typ. sp.: <i>S. armatus</i> Mahunka, 1988	
<i>Sumatrotritia</i> Mahunka, 1990	(4921: 676)
Typ. sp.: <i>S. inusitata</i> Mahunka, 1990	
<i>Tanzoppia</i> Mahunka, 1988	(4746: 199)
Typ. sp.: <i>T. triseta</i> Mahunka, 1988	

<i>Tectocarabodes</i> Mahunka, 1988	(4815: 368)
Typ. sp.: <i>T. monstruosus</i> Mahunka, 1988	
<i>Temburongia</i> Mahunka, 1990	(4922: 66)
Typ. sp.: <i>T. patoi</i> Mahunka, 1990	
<i>Turcibates</i> Ayyildiz/ Luxton, 1989	(4788: 296)
Typ. sp.: <i>T. parvus</i> Ayyildiz/ Luxton, 1989	
<i>Xenilloides</i> Pérez-Íñigo/ Baggio, 1989	(4833: 266)
Typ. sp.: <i>X. aenigmaticus</i> Pérez-Íñigo/ Baggio, 1989	
Monotypical genus	

Neue Untergattungen/ nov. subgen.

<i>Afrotritia</i> Mahunka, 1988	(4815: 354)
Typ. sp.: <i>Indotritia compacta</i> Mahunka, 1988	
<i>Cosmochthonius</i> ( <i>Microchthonius</i> ) Kahwash/ Subias/ Ruiz, 1989	
Typ. sp.: <i>C. ruizi</i> Kahwash/ Subias/ Ruiz, 1989	(4944: 11)
<i>Hemileius</i> ( <i>Tenuileius</i> ) Lee, 1989	(4837: 106)
Typ. sp.: <i>Hemileius</i> ( <i>T.</i> ) <i>minimus</i> Lee, 1989	
<i>Neoppia</i> ( <i>Joboppia</i> ) Ruiz et al., 1988	(4825: 38)
Typ. sp.: <i>N. dichosa</i> Ruiz et al., 1988	
<i>Zeaotritia</i> Mahunka, 1988	(4815: 354)
Typ. sp.: <i>Indotritia aotearoana</i> Ramsay, 1966	

nov. comb/ nov. stat./ nov. nom.

<i>Andesperuviella dentata</i> (Hammer, 1961)	nov. comb	(4899:	26)
Paschoal, 1989			
<i>Calipteremaeus yaginumai</i> (Aoki, 1977)	nov. comb.	(4753:	352)
Paschoal, 1988			
<i>Epidamaeus tenuipes</i> (Michael, 1885)	nov. comb.	(4955:	1367)
Luxton, 1989			
<i>Epidamaeus tecticola</i> (Michael, 1885)	nov. comb.	(4955:	1367)
Luxton, 1989			
<i>Gymnodamaeus adpressus</i> (Aoki/ Fujikava, 1971)	nov. comb.		
Paschoal, 1988		(4753:	348)
<i>Hammeriella australis</i> (Hammer, 1962)	nov. comb.	(4900:	23)
Paschoal, 1989			
<i>Hammeriella grandis</i> (Hammer, 1961)	nov. comb.	(4900:	19)
Paschoal, 1989			
<i>Hexachaetoniella japonica</i> (Aoki/ Suzuki, 1970)	nov. comb.		
Paschoal, 1988		(4756:	394)
<i>Hexachaetoniella sexpilosa</i> (Ramsay, 1962)	nov. comb.	(4756:	392)
Paschoal, 1988			
<i>Hypogeoppia terricola salmanticensis</i> (Morell, 1987)	nov. stat.		
Subias/ Rodriguez, 1987		(4824:	106)
<i>Idiodamaeus trisetosus</i> (Balogh/ Mahunka, 1969)	nov. comb.		
Paschoal, 1988		(4753:	347)
<i>Lopheremaeus laminipes</i> (Berlese, 1916)	nov. comb.	(4753:	350)
Paschoal, 1988			
<i>Lopheremaeus mirabilis</i> (Csizsar, 1962)	nov. comb.	(4753:	349)
Paschoal, 1988			
<i>Lyrifissella cryptonota</i> (Hammer, 1989)	nov. comb.	(4903:	188)
Paschoal, 1989			
<i>Lyrifissella latoclava</i> (Hammer, 1966)	nov. comb.	(4903:	185)
Paschoal, 1989			
<i>Lyrifissella vestita</i> (Trägårdh, 1931)	nov. comb.	(4903:	189)
Paschoal, 1989			
<i>Mesotritia (Perutritia) Märkel, 1964</i>	nov. stat.	(4922:	54)
Mahunka, 1990			
<i>Nooliodes glaber</i> (Balogh, 1962)	nov. comb.	(4902:	180)
Paschoal, 1989			
<i>Novazelandiella nigroclava</i> (Hammer, 1966)	nov. comb.	(4901:	32)
Paschoal, 1989			

- Octoliodes luteomarginatus* (Hammer, 1966) nov. comb. (4754: 379)  
 Paschoal, 1988
- Octoliodes rotoruensis* (Hammer, 1966) nov. comb. (4754: 381)  
 Paschoal, 1988
- Paralopheremaeus legendrei* (Balogh, 1962) nov. comb. (4753: 351)  
 Paschoal, 1988

In the work: "R. A. Norton/ Kethley, J. B.: Berlese's North American  
 oribatid mites:..." are contained: (4917)

<i>Trichoribates austroamericanus</i> (Berlese, 1910)	nov. stat	p. 428
<i>Pergalumna cribriger</i> (Berlese, 1916)	nov. comb.	p. 428
<i>Benoibates crinitus</i> (Berlese, 1910)	nov. comb.	p. 428
<i>Chamobates egenus</i> (Berlese, 1910)	nov. comb.	p. 429
<i>Parachipteria ewingi</i> (Berlese, 1910)	nov. comb.	p. 429
<i>Mycobates flabelliger</i> (Berlese, 1908)	nov. comb.	p. 429
<i>Florribates florens</i> (Berlese, 1908)	nov. comb.	p. 429
<i>Peloribates hubbardi</i> (Banks)	nov. comb.	p. 429
<i>Anachipteria howardi</i> (Berlese, 1908)	nov. comb.	p. 429
<i>Peloribates hystrix</i> (Berlese, 1916)	nov. comb.	p. 429
<i>Rostrozetes ovulum</i> (Berlese, 1908)	nov. comb.	p. 430
<i>Ceratozetes subinconspicuous</i> (Berlese, 1908)	nov. comb.	p. 431
<i>Ferolocella tessellata</i> (Berlese, 1908)	nov. comb.	p. 431
<i>Parapyropia transitoria</i> (Berlese, 1908)	nov. comb.	p. 431

#### Conferences

VIII. International Congress of Acarology  
 August 6-11, 1990 in České Budějovice/ Czechoslovakia

The "Abstracts" contain concerning the oribatid mites:

- Adan, A./ Viñuela, E.: "Effects of agricultural impact on soil inhabiting Oribatid (Acari: Oribatida) communities."
- Akimov, I.A./ Jastrebtsov, A.V.: "Skeletal-muscular system of oribatid mites." (Poster)

- Alberti,G./ Kaiser,T./ Fernandez,N.A.: "A fine structure of photo-receptor organs in Acari."
- Bassols,B.I./ Moreno,M.A./ Sanchez Rocha,I./ Estrada Venegas,E.: "Soil microarthropods in two Mexican areas."
- Berg,J.: "Distribution pattern and phenology of Phthiracaridae and Eupthiracaridae (Acari: Oribatei) in a beech wood." (Poster)
- Bernini,F./ Avanzati,A.M./ Baratti,M.: "Biochemical and morphological Systematics in the genus *Amerus* (Acrida, Oribatida)."
- Druk,A.JA.: "What is oribatid mites community?"
- Golosova,L.D.: "Formation of oribatid mite complexes after different anthropogenic effects."
- Haq,M.A./Ramani,N.: "Potential of *Meristacarus degradatus* and *Xylobates rhomboides* (Acari: Oribatei) in the degradation of higher plant materials."
- Kostecka,D.B./Sylwestrowicz,A.: "Oribatida and Mesostigmata of coniferous forests (Peucedano-Pinetum) from Poland."
- Laskova,L.: "Subfossil oribatid mites of Northern Europe."
- Lebrun,P.: "Demographic analysis applied to a soil oribatid mite (*Nothrus palustris*)."
- Lee,D.C.: "A preliminary classification of the Oripodoidea (=Oribatuloidea) based on phylogenetic model."
- Ludwig,M./ Kratzmann,M./ Alberti,G.: "Accumulation of heavy metals in two oribatid mites." (Poster)
- Ljastchev,A.A.: "Some biological characteristics of the mite *Epidameus grandjeani* B.-Z."
- Madeira,M./Serralheiro,F.: "Acari colonisation of *Quercus suber* and *Eucalyptus globulus* litter."
- Melamud,V.V.: "Belboidea (Oribatei) in the territory of the Ukraine Carpathians." (Poster)
- Miko,L./ Stanko,M.: "Small mammals as carriers of oribatid mites?"
- Moreno,A.I.: "Comperative study about the colonization with age of the mite fauna (Acari, Oribatei) in two repopulated pine areas from Navarra (North of Spain)."
- Niedbała,W.: "History and geographical distribution of Phthiracaroidea fauna (Acari, Oribatida)."
- Norton,R.A./Behan-Pelletier,V.M.: "Discovery of crystalline plaques in cuticle of *Phylozetes* (Acari: Oribatida) and general comments on cuticular classification in oribatid mites."
- Reutimann,P.: "Influence of Alpine oribatid mites on plant decomposition: Feeding and faeces production: a SEM analysis."

- Rjabinin,N.A.: "Succession of oribatid mites in quarry dumps."
- Sanyal,A.K.: "Effects of soil pollution on oribatid mite community structure."
- Sengupta,D./ Sanyal,A.K.: "The distribution of oribatid mites (Acarri: Oribatei) in the Himalaya."
- Štančaeva,U.: "Soil mites in Daghestan."
- Smrž.,J.: "Notes on microanatomy of soil sarcoptiform mites (Acaria: Oribatida and Acaridida)."
- Sumangala,K./ Haq,M.A.: "Fungal diet as an influencing factor in the development of a galumnoid mite (Acari: Oribatei)."
- Wauthy,G./ Bauchau,V./Backeljau,T.: "What are vertitions?"
- Weigmann,G.: "Oribatid communities in transects from moorland to forests in Berlin (West) indicating the biotope qualities."
- Woas,S.: "The problem of phylogenetical relationship within Higher Oribatei."
- Wunderle,I.: "Life histories and notes on the behaviour of tree-living oribatid mites."

Personalia

- Akimov, I.A.      Institute of Zoology, Dept. of Acarology  
                      Lenin Street 15  
                      Kiew-30, 252601  
                      USSR
- Baratti, M.      University of Siena, Dept. of Evolutionary Biology  
                      Via Mattioli 4  
                      53100 SIENA  
                      Italy
- Berg, J.      Landessammlungen für Naturkunde  
                      Erbprinzenstraße 13, PF 3949  
                      D- W 7500 Karlsruhe  
                      F.R.Germany

Błoszyk, J.                   Dept. of Animal Taxonomy and Ecology  
                                 A. Mickiewicz University  
                                 Szamarzewskiego 91A  
                                 60-569 Poznan  
                                 Poland

Bohnsack, K.                  San Diego State University, Dept. of Biology  
                                 San Diego , California 92182  
                                 USA

Chakrabarti, S.               Biosystematics Research Unit, Dept. of Zoology  
                                 University of Kalyani  
                                 Kalyani 741 235  
                                 India

Hu Sheng-hao                  Shanghai Institute of Entomology  
                                 Academia Sinica  
                                 Chunkin Road (S.) 225  
                                 Shanghai.China

Iordansky, S.N.               Moscow 121151  
                                 Kievskaja, 18, 54  
                                 USSR

Loots, G.C.                  Dept. of Zoology, Potchefstroom University for CHE  
                                 Potchefstroom 2520  
                                 South Africa

Moreno, A.I.                  Universidad de Navarra, Dto. de Zoologia  
                                 Facultad de Ciencias  
                                 Pamplona 31080, Navarra  
                                 Spain

Murphy, P.W.E.                1 Milford Court  
                                 Milford-on-Sea, Lymington, Harts  
                                 U.K.

- Reutimann, P. Naturhistorisches Museum  
Augustinergasse 2  
Ch-4001 Basel  
Switzerland
- Ruiz, E. Catedra de Entomologia. Facultad de Biologia.  
Universidad Complutense  
28040 Madrid  
Spain
- Schwalbe, T. Staatliches Naturkundemuseum Görlitz  
Am Museum 1  
D- O 8900 Görlitz  
F.R.Germany
- Sengbusch, H.G. Georgia Southern College  
Dept. of Biology IAP, LB 8024  
LB 8024 Statesboro, Georgia 30460-8024  
USA
- Sitnikova, L. Institute of Animal Morphology and Ecology  
Academy of Sience of the USSR  
Lenin-av. 33  
Moscow V 117071  
USSR
- Solhoy, T. Zoological Museum , University of Bergen  
Musepl. 3  
N-5007 Bergen  
Norway
- Stamou, G. Dept. of Ecology, School of Biology  
Aristotelian University  
540 06 Thessaloniki  
Greece
- Wunderle, I. Staatliches Museum für Naturkunde  
Erbprinzenstraße 13, PF 3949  
D- W 7500 Karlsruhe  
F.R.Germany