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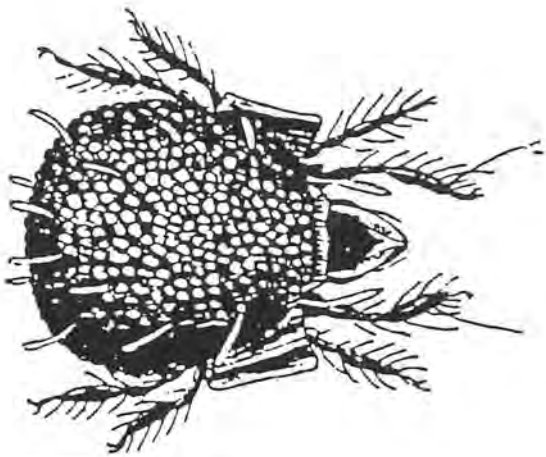

Contens / Sommaire

At the International Symposium „Ecology and Bioindication in oribatid mites" the participants decided to give some type-material informations for the new species as follows:

Allogalumna gedaii Mahunka, 1995 (5713: 139[1]) [HT + 5 PT - HNHM, 1PT - MHNG[2]]
1 - literature number in my collection indicated in brackets behind the titel, with the first page of the description
2 - number of holotypes and paratypes with the place of storage respectively

Abbreviations

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Collection of the **L**aboratory of **A**rthropods of the Faculty of Exact and Natural Sciences of the University of **M**ar del Plata, Argentine
Canadian **N**ational **C**ollection of Insects and Arachnids, Agriculture Canada, Ottawa
Collection of **P**érez-Iñigo
Collection of **R**oy A. **N**orton, S. U. N. Y., College of Environmental Science & Forestry, Syracuse, New York,
Department of **A**nimal **T**axonomy and **E**cology, A. Mickiewics University, Poznań, Poland
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Musèum national d'**H**istoire naturelle, **P**aris, France
Acarological Collection of the **N**ational **M**useum **B**loemfontein, Republic of South Africa
National **S**cience **M**useum, **T**okyo, Japan
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Zoological **I**nstitute of the **R**ussian **A**cademy of Sciences, St. Petersburg
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Zusammengestellt von Thomas Schwalbe

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Minashates sphaeroclava PÉREZ-IÑIGO et BAGGIO, 1996 (5773: 69) [HT + 6 PT - CPI]
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Oribotritia attenuata NIEDBAŁA et SCHATZ, 1996 (5803: 242) [HT - DATE + 1 PT - UCQ]
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Pocsia (?) dubia NIEDBAŁA et SCHATZ, 1996 (5803: 253) [HT - DATE]
Protophthiracarus niedbalai PÉREZ-IÑIGO et BAGGIO, 1996 (5773: 61) [HT - CPI]
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Rhysotritia dinota NIEDBAŁA et SCHATZ, 1996 (5803: 257) [HT - DATE + 6 „PT" - UCQ]
Rhysotritia dixa NIEDBAŁA et SCHATZ, 1996 (5803: 259) [HT - DATE + 7 PT - DATE or UCQ]
Rhysotritia ejuncida NIEDBAŁA et SCHATZ, 1996 (5803: 260) [HT - DATE]
Scapheremaeus subcorniger PÉREZ-IÑIGO et PEÑA, 1995 (5872: 155) [HT - MNCN 20.02/9011]
Scutoverticosus insperatus PÉREZ-IÑIGO et PEÑA, 1995 (5872: 158) [HT - MNCN 20.02/9014]
Serratoppia guanicola SUBÍAS et ARILLO, 1996 (5743: 55) [HT + 10 PT - CEFBUCM]
Sphaerochthonius spectabilis GORDEEVA, NIEMI et PETROVA-NIKITINA, 1996 (5813: 247) [HT - MLSU]
Steganacarus (Steganacarus) guanarteme PÉREZ-IÑIGO et PEÑA, 1996 (5873: 205) [HT + 16 PT - CPI]
Steganacarus (Steganacarus) insulanus PÉREZ-IÑIGO et PÉREZ-IÑIGO Jr., 1996 (5875: 117) [HT + 2 PT - CPI]
Subbelba elisae fuerteventurae PÉREZ-IÑIGO et PEÑA, 1995 (5872: 149) [HT - MNCN, 20.02/9002]
Subbelba elisae grancanariae PÉREZ-IÑIGO et PEÑA, 1996 (5873: 208) [HT + 46 PT - CPI]
Subiasella (Lalmoppia) boninensis OHKUBO, 1996 (5816: 241) [HT + 8 PT - NSMT]
Teratoppia brasiliensis PÉREZ-IÑIGO et BAGGIO, 1996 (5773: 64) [HT + 27 PT - CPI]
Trichocepheus auriculus GROBLER, 1995 (5745: 286) [HT + 2 PT - NMB]
Xenillus adelae PÉREZ-IÑIGO et PEÑA, 1995 (5872: 151) [HT + 1 PT - MNCN 20.02/9005]
Xenillus erbanensis PÉREZ-IÑIGO et PEÑA, 1995 (5872: 152) [HT - MNCN 20.02/9006]
Xenillus longipilus PÉREZ-IÑIGO et PEÑA, 1995 (5872: 151) [HT - MNCN 20.02/9008]
Xenillus pulvillus PÉREZ-IÑIGO et PEÑA, 1995 (5872: 153) [HT - MNCN 20.02/9007]
Zygoribatula incomperta PÉREZ-IÑIGO et PEÑA, 1995 (5872: 160) [HT - MNCN 20.02/9016]

New genera / n. gen.

Archiphthiracarella MAHUNKA, 1996
(5846: 17)
Typ. spec.: *Archiphthiracarella insularis* (BALOGH, 1962)
Fuerteventuria PÉREZ-IÑIGO et PEÑA, 1995
(5872: 160)
Typ. spec.: *Fuerteventuria mirabilis* PÉREZ-IÑIGO et PEÑA, 1995

Hulicheremaeus FERNANDEZ, MARCANGELI et EGUARAS, 1997
(5885: 85)
Typ. spec.: *Hulicheremaeus michaii* FERNANDEZ, MARCANGELI et EGUARAS, 1997
Minasbates PÉREZ-IÑIGO et BAGGIO, 1996
(5773: 69)
Typ. spec.: *Minasbates sphaeroclava* PÉREZ-IÑIGO et BAGGIO, 1996
Naiazetes Behan-Pelletier, 1996
(5886: 346)
Typ. spec.: *Naiazetes reevesi* Behan-Pelletier, 1996
Passalobates PÉREZ-IÑIGO et PEÑA, 1995
(5872: 157)
Typ. spec.: *Passalozetes asper* PÉREZ-IÑIGO et PEÑA, 1995
Reptacarus PÉREZ-IÑIGO et PEÑA, 1995
(5870: 349)
Typ. spec.: *Reptacarus sagittis* PÉREZ-IÑIGO et PEÑA, 1995

New subgenera / n. subgen.

Lasiobelba AOKI, 1959 is divided into two subgenera by PÉREZ-IÑIGO et PEÑA
(5873: 217):
Lasiobelba s.str. with fusiform sensilli (Typ. spec.: *L. remota* AOKI,1959)
Antennoppia MAHUNKA, 1983 with setiform sensilli (Typ. spec.: *Lasiobelba minor* MAHUNKA, 1983)

New families / fam. n.

Hungarobelbidae MIKO et TRAVÉ, 1996
(5799: 152)

New combinations / n. comb.

Archiphthiracarella insularis (BALOGH, 1962)
(5841: 17)
Atropacarus navarrensis (MORAZA, 1984)
(5536: 75)
Flabellobelba almariensis (RUIZ, KAHWASH et SUBÍAS, 1990)
(5773: 244)
Liebstadia austriaca (WILLMANN, 1953)
(5824: 95)
Liebstadia gratiosa (VASILIU et CĂLUGĂR, 1973)
(5824: 97)
Liebstadia nova (WILLMANN, 1953)
(5824: 94)
Liebstadia similis serratomarginata (MAHUNKA, 1983) nov. comb et stat. nov.
(5824: 95)
Longocepheus yonngai (MAHUNKA, 1984)
(5745: 263)
Pseudoamerioppia floralis (OHKUBO, 1990)
(5816: 238)
Serratoppia mitrofanovi (GORDEEVA et KARPINNEN, 1988)
(5743: 57)
Subiasella (Lalmoppia) incurva (AOKI, 1984)
(5816: 242)

New synonyms / n. syn.

Camisia horrida (HERMANN, 1804) [5771: 42]
= Camisia borealis (THORELL, 1872)
Eueremaeus granulatus MIHELČIČ, 1955 [5874: 259]
= *Eueremaeus silvestris* FORSSLUND, 1957

Heminothrus capillatus (BERLESE, 1914) [5771: 60]
= Platynothrus major WILLMANN, 1956,
= Heminothrus septentrionalis (SELLNICK, 1944)
Heminothrus peltifer (C. L. KOCH, 1839) [5771: 63]
= Heminothrus abchasicus TARBA, 1990
Liebstadia OUDEMANS, 1906 [5824: 74]
= Rajskibates BALOGH et BALOGH, 1984
Liebstadia longior (BERLESE, 1908) [5824: 74]
= Protoribates badensis SELLNICK, 1928

Liebstadia pannonica (WILLMANN, 1951) [5824: 86]
= Protoribates novus WILLMANN, 1953
= Protoribates variabilis RAJSKI, 1958
= (probably) Protoribates austriacus WILLMANN, 1953

New status/ n. stat.

Berniniella conjuncta (STRENZKE, 1951)
(5125: 108)
Liebstadia similis serratomarginata (MAHUNKA, 1983)
(5824: 95)
Ramusella (Insculptoppia) furcata (WILLMANN, 1928)
(5125: 115)

Conferences

4th Central European Workshop on Soil Zoology, České Budějovice, April 23-24, 1997

important for oribatologists:

Lectures:

Christian, Erhard: „On disregarded biotopes and adequate sampling: how rare are rare species?"

Seniczak, Anna & Seniczak, Stanisław: „The influence of high concentration of lead on the morphology of *Archegozetes longisetosus* (Acari, Oribatida)."

Seniczak, Stanisław, Janusz Dąbrowski, Andrzej Klimek & Sławomir Kaczmarek: „The mites associated with young Scots pine forests polluted by the „Wistom" chemical factory."

Smrž, Jaroslav: „Effects of moisture extremes on mite metabolism and mite/microbes associations (Acari: Oribatida and Acarida)."

Starý, Josef & Block, W.: „Distribution and biogeography of oribatid mites (Acari, Oribatida) in Antarctica and the subantarctic islands."

Šustr, Vladimir & Starý, Josef: „Digestive enzymes in oribatid mites: impact of factors."

Posters:

Hubert, Jan, Jaroslav Smrž & Šustr, Vladimir: „Feeding of *Scheloribates laevigatus* (Acari: Oribatida) in laboratory experiment."

Jäkel, Alexander & Mechthild Roth: „Side effects of selected insecticides on soil invertebrates of a forest ecosystem."

Klimek, Andrzej & Stanisław Seniczak: „Moss mite associations (Acari, Oribatida) of some salty soils from South of Poland."

La France, Martin, C. Stiehler & Mechthild Roth: „The impact of afforestation with different tree species on the community of saprophagous invertebratesat sites highly polluted with acid rain."

Petrov, Peter: „Changes in communities of oribatid mites (Acari: Oribatida) during the vegetational succession on age differing meadows."

Szanser, Maciej: „Advantages of using the simplified soil substratum in field mesocosm studies."

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Review

Supplement to the book:
Olszanowski, Ziemowit; Alexander Rajski & Wojciech Niedbala (1996):
„Catalogus faunae Poloniae - Acari, Oribatida."
Sorus, Poznań, 243 pp.

A few years ago KRISPER (1984) {„Wiederbeschreibung und Verbreitungsanalyse der bodenbewohnenden Milbe *Zetorchestes falzonii* Coggi (Acari, Oribatei)."- Mitteilungen des naturwissenschaftlichen Vereins der Steiermark **114**: 331-350}} proved that the species name *Zetorchestes micronychus* (Berlese, 1883) should be treated as „nomen dubium". In view of his analysis this name has been used in literature with reference to two species: *Z. flabrarius* Grandjean, 1951 and to *Z. falzonii* Coggi, 1898. As it was impossible to verify the determination of most specimens, the authors decided to leave the commonly used earlier name of the species.

Publications

Grishina, Ljudmila G. & O. I. Knor (1996):
(Institute of Systematics and Ecolgy of Animals SO RAN, Frunze Str. 11, 630091 Novosibirsk, Russia)
„Ecological peculiarities of the oribatid mite *Platynothrus peltifer* (C. L. Koch) (Sarkoptiformes, Oribatei) in the South of Western Siberia." [Orig.: Russian]
Sibirskij Ecologičeskij Žurnal **1996**(3-4): 253-260 (5889)
{0869-8627}

Smelianskij, I. E. (1995):
(Institute of Ecology of the Volgian basin, 630090 Novosibirsk-90, poste restante, Russia)
„The fauna of oribatid mites from non-forested localities in North Caspian region. 1. Trans-volgian Syrt." [Orig.: Russian]
Samarskaja Luka **1995**(6): 97-122 (5890)
{no ISSN}

Wang, Hui-fu (1997):*
„First record of *Odontocepheus* from China, with a redescription of a new species (Acari: Oribatida: Carabodidae)."
Systematic and Applied Acarology **2** (3): 237-240 (5891)
{1362-1971}

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Conferences in the next future

Acarology Bulletin **2**(3):
„From the most recent circular and contacts with the organizers in Australia, it is apparent that the 10th Congress, to be convened in Canberra, Australia from July 5-10 1998, is on schedule. For more informations, please contact Dr. R. B. Halliday, CSIRO Division of Entomology, GPO Box 1700, Canberra, ACT 2601, Australia
E-mail: bruceh@ento.csiro.au , Fax: 616 246 4000"