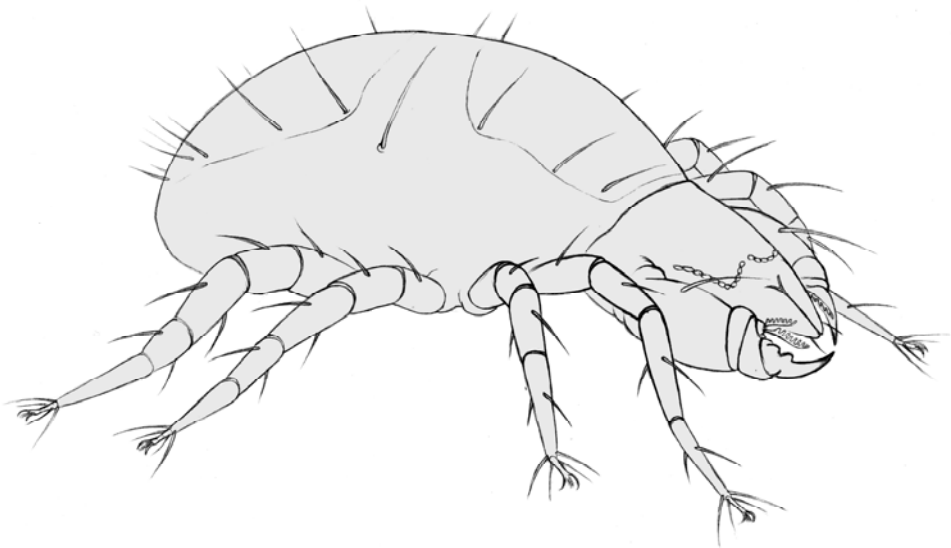


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Actinedida Nr. 1

David Russell und Kerstin Franke
State Museum of Natural History Görlitz

With the publication of this volume, the State Museum of Natural History Görlitz is now presenting the third bibliography in the series ACARI. After publishing the *Bibliographia Oribatologica* for more than thirty years, and the *Bibliographia Mesostigmatologica* since 1990, we are now extending this series with a bibliography of the Actinedida. The Natural History Museum in Görlitz has a long history of soil-zoological research, so that it was only logical that the *Bibliographia* be extended by this third, important soil-mite group. However, as also in the Mesostigmata and Oribatida volumes, we have not limited the present volume to the literature of soil Actinedida, and have attempted to include all the literature of this group. As can be seen in the present volume, the literature on Actinedida is represented by only a small portion of soil taxa, with published data emphasizing, i.e., the economically important group Tetranychidae.

The recent publications on the actinedid mites will be published every year as far as they come to our knowledge. The literature of the Actinedida, however, is vast. We have thus excluded three major taxa from the present bibliography: Eriophyidae, Tarsonemidae and the paraphyletic group "Hydracarina", since these are available elsewhere. The literature of the Tarsonemidae is published by RACK and MAHUNKA as the *Bibliographia Tarsonemidologica*. Besides many excellent monographs on Eriophyidae, databanks for the literature of this group exist with, i.e., Dr. DE LILLO from the University of Bari. "Hydracarina" is available in, i.e., VIETS and other works. Please help us keep our literature database on Actinedida as complete as possible by sending us reprints or copies of all your papers on actinedid mites or, if this is not possible, complete reference citations so that we can include them in the list.

We are proud that the *Bibliographia Oribatologica* and *Bibliographia Mesostigmatologica* have been distributed and used by researchers around the world and hope that the present bibliography will receive as much attention and help researchers with this taxonomically difficult group. As with any new journal, mistakes and omissions are to be expected. Please inform us if we have failed to list any of your publications in the *Bibliographia* and we will include them in later volumes.

The Actinedida collection at the State Museum of Natural History Görlitz comprises approx. 9000 determined individuals from 75 species. The Museum will be expanding this collection, especially of reference species, so that a comparative taxonomic collection is available. We thus explicitly call for determined material. It goes without saying that type species may also be deposited in the acarological collections of the State Museum of Natural History in Görlitz. The availability of these collections is guaranteed, as presently three scientists and further technical personnel are working with them. For the future, the publication of types with the original descriptions via Internet is planned.

Critique and suggestions are welcome and explicitly called for. With "ACARI", we hope to advance and help disseminate acarological knowledge and are grateful for all help in accomplishing this task.

Mit dem Erscheinen dieses Heftes veröffentlicht das Staatliche Museum für Naturkunde Görlitz die dritte Bibliographie der Serie *ACARI*. Nachdem die *Oribatologica* bereits über 30 Jahre und die *Mesostigmatologica* seit 1990 veröffentlicht werden, erweitern wir diese Serie mit einer Bibliographie über die Gruppe Actinedida. Das Naturkundemuseum in Görlitz blickt auf eine lange Geschichte bodenzoologischer Forschung zurück, so dass eine Erweiterung der *ACARI* um diese dritte Bodenmilben-Gruppe naheliegend ist. Wie bei den Bänden zu den Mesostigmata und Oribatida beschränkten wir auch dieses Heft nicht auf die Literatur der Boden-Actinedida, sondern bemühen uns, alle Literaturzitate aufzunehmen. Wie aus dem im vorliegenden Band ersichtlich, sind Bodentaxa jedoch nur zu einem geringen Teil in der Actinedida-Literatur, während Daten z.B. zur ökonomisch wichtigen Gruppe der Tetranychidae stark vertreten sind.

Die neuesten Arbeiten der Actinedida werden jährlich publiziert, soweit uns diese bekannt sind. Da die Literatur der Actinedida besonders umfangreich ist, wurden drei Taxa ausgeschlossen: Eriophyidae, Tarsonemidae und die paraphyletischen „Hydracarina“. Bibliographien dieser Gruppen sind an anderer Stelle vorhanden: zu den Tarsonemidae durch RACK und MAHUNKA in der *Bibliographia Tarsonemidologica*; zu den Eriophyidae - neben hervorragenden Monographien - in den Datenbanken bei DE LILLO von der Universität Bari; zu den „Hydracarina“ z.B. bei VIETS u.a.. Bitte helfen Sie uns bei der weiteren Vervollständigung unserer Literaturdatenbank durch die unaufgeforderte Zusendung von Sonderdrucken bzw. Kopien. Sollte dies nicht möglich sein, bitten wir um Mitteilung der vollständigen Literaturzitate zur Aufnahme in die Datei.

Wir freuen uns, dass die *Bibliographia Oribatologica* und die *Bibliographia Mesostigmatologica* von Forschern weltweit genutzt werden und hoffen, dass die vorliegende Bibliographie ebenso viel Anerkennung findet. Wie bei jeder neuen Zeitschrift, sind Fehler und Irrtümer unvermeidlich. Sollten Sie feststellen, dass in der Bibliographie Titel Ihrer Publikationen oder der anderer Autoren fehlen, wären wir Ihnen für eine entsprechende Information dankbar. Wir werden die Titel in zukünftige Ausgaben aufnehmen.

Die Actinediden-Sammlung des Staatlichen Museums für Naturkunde Görlitz besteht z.Zt. aus ca. 9000 determinierten Individuen von 75 Arten. Das Museum bemüht sich um die Erweiterung dieser Sammlung, insbesondere von Referenzmaterial, so dass eine taxonomische Vergleichssammlung verfügbar ist. Deshalb bitten wir explizit um die Zusendung determinierten Materials. Selbstverständlich können in den acarologischen Sammlungen des Staatlichen Museums für Naturkunde Görlitz auch Typen hinterlegt werden. Durch die ständige Betreuung der Sammlungen durch derzeit drei wissenschaftliche und weitere technische Mitarbeiter ist ein hoher Bearbeitungsstand und eine gute Zugänglichkeit gewährleistet. Es ist vorgesehen, die Daten der Typen mit ihren Originalbeschreibungen im Internet zugänglich zu machen.

Kritiken und Empfehlungen zu diesem Heft sind willkommen und ausdrücklich erwünscht. Mit *ACARI* hoffen wir, acarologisches Wissen zu vergrößern und dazu beizutragen, dieses Wissen zu verbreiten. Wir sind für jegliche Hilfe in der Bewältigung dieser Aufgabe dankbar.

Acarologische Literatur / Acarological literature

Literaturzitate in fett gedruckter Schrift enthalten Beschreibungen neuer Arten. Mit „*“ markierte Titel liegen nur als Zitat oder Kurzfassung vor.

Literature quotations printed in bold type contain descriptions of new species. Titles marked with "" were only found as citation or abstracts.*

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Nomina Nova

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

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

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

- Leptus hringuri* Haitlinger, 2000 (Seite / Page: 154¹) – Typen / Types: HT²+PT - MNHWU³
 1 – erste Seite der Beschreibung / *first page of the description*
 2 – Holotypen (HT), Paratypen (PT) oder Syntypen (ST) / *holotypes (HT), paratypes (PT) or syntypes (ST)*
 3 – Abkürzungen der Aufbewahrungsorte der neuen Arten, sofern sie in den Publikationen zitiert sind / *Abbreviations of places of storage of new species, as far as they are cited in the publications*

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

Acarology Laboratory, Agricultural University of Athens, Athens, Greece

Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia

ARC-Plant Protection Research Institute, Pretoria, South Africa

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

Bernice P. Bishop Museum, Honolulu, Hawaii

Collection Alex Fain, Bruxelles, Belgium

Celal Bayar University, Zoological Museum, Manisa, Turkey

Collection A. Kazmierski, Poznan, Poland

Collection Grzegorz Gabrys, Wroclaw, Poland

Collection G. Poinar, Corvallis, Oregon, USA

Collection G. Ripka, Budapest, Hungary

Collection H.R. Bolland, Amsterdam, The Netherlands

Collection Kazuyoshi Kurosa, Tokyo, Japan

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

Collection Ryszard Haitlinger, Wroclaw, Poland

Cornell University, Department of Entomology, Ithaca, USA

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

Department of Entomology, College of Agriculture, Science and Research Branch, Islamic Azad University, Tehran, Iran

Department of Entomology, College of Agriculture, Tarbiat Modarres University, Tehran, Iran

Departamento de Fitossanidade UNESP, Jacoticabal, Brazil

Division of Plant Industry, Gainesville, USA

Department of Plant Protection, College of Agriculture, Shahid Chamran University, Ahwaz, Iran

Departamento de Zoologia, Campus de S. J. do Rio Preto, Universidade Estadual Paulista, Sao Paulo, Brazil

Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Departamento de Entomologia, Fitopatologia e Zoologia Agricola, Piracicaba, Brazil

Fujian Academy of Agricultural Sciences, Plant Protection Research Institute, Fuzhou, China

Fujian Agricultural and Forestry University, Department of Plant Protection, Fuzhou, China

Florida Department of Agriculture and Consumer Services, Gainesville, USA
 Fundación e Instituto Miguel Lillo, S.M. de Tucumán, Argentina
 Florida State Collection of Arthropods, Gainesville, Florida, USA
 Hungarian Natural History Museum, Budapest, Hungary
 Institute for Endemic Disease Prevention and Control of Qinghai Province, Qinghai, China
 Institute of Parasitology, Academy of Sciences of the Czech Republic, Ceske Budejovice, Czech Republic
 L'Institut Royal des Sciences Naturelles, Bruxelles, Belgium
 Institute of Zoology of the Ukraine, Kiev, Ukraine
 Kirghizian State National University, Bishkek, Kirghizia
 Laboratory of Agricultural Zoology and Entomology, Agricultural University of Athens, Athens, Greece
 Museo Argentino de Ciencias Naturales, Buenos Aires, Argentina
 Medical Acarology Laboratory, Shanghai Medical University, Shanghai, China
 Muséum d'Histoire Naturelle, Geneva, Switzerland
 Museum of Natural History, Wrocław University, Wrocław, Poland
 Musée Royal de l'Afrique Centrale, Tervuren, Belgium
 Museu de Zoologia da Escola Superior de Agricultura "Luiz de Queiroz", Piracicaba, Brazil
 National Collection of Arachnida, Pretoria, South Africa
 Natural History Museum, London, United Kingdom
 National Museum of Natural History, Systematic Entomology Laboratory, Beltsville, Maryland, USA
 National Science Museum, Tokyo, Japan
 New Zealand Arthropod Collection, Auckland, New Zealand
 Ohio State University, Acarology Laboratory, Columbus, Ohio, USA
 Philippine National Museum, Manila, Philippines
 Queensland Museum, South Brisbane, Queensland, Australia
 Sanitation and Anti-Epidemic Station of Liangshan Yi Autonomous Prefecture, Sichuan Province, China
 Sarisské Museum, Department of Natural History, Bardejov, Slovakian Republic
 State Nikita Botanical Gardens, Department of Agroecology, Yalta, Crimea, Ukraine
 University of Adam Mickiewicz, Department of Morphology, Poznan, Poland
 University of Horticulture and Food Industry, Menen, Belgium
 University of Philippines, Los Banos Museum of Natural History, Laguna, Philippines
 University of Queensland Institut Collection, Department of Zoology and Entomology, Brisbane, Queensland, Australia
 United States Department of Agriculture, Systematic Entomology Laboratory, Agricultural Research Service, Beltsville, USA
 United States National Insect and Mite Collection, Beltsville, Maryland, USA
 United States National Museum of Natural History, Washington, USA
 United States National Parasite Collection, Beltsville, USA
 Western Australian Museum, Perth, Australia
 Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia
 Zoological Museum of the University of Amsterdam, Amsterdam, The Netherlands
 Zoological Museum of the Erciyes University, Kayseri, Iran
 Zoologisches Museum und Institut Hamburg, Hamburg, Germany
 Zoological Museum of the Tehran University, Acarological Collection, Karaj, Iran

Neue Arten / New species

Abrolophus welbourni Yao, Snider & Snider, 2000 (Seite / Page: 150) – TYPEN / TYPES: HT - NMNHB, PT - NZAC
Acaropsis campuensis Farooq, 2000 (Seite / Page: 41) – TYPEN / TYPES: keine Information / no information
Agistemus brasiliensis Matioli, Ueckermann & De Oliveira, 2002 (Seite / Page: 106) – TYPEN / TYPES: HT+PT - ESALQ/USP, PT - ARC, DPI, DF / UNESP
Allothrombium wolmari Haitlinger, 2000 (Seite / Page: 393) – TYPEN / TYPES: HT+PT - MNHWU, PT - CRH

- Andretydaeolus alius* Kazmierski & Ripka, 2000 (Seite / Page: 446) – TYPEN / TYPES: HT - HNHM, PT - CAK
- Austroteneriffia kamalii* Ueckermann & Khanjani, 2002 (Seite / Page: 168) – TYPEN / TYPES: HT - ARC
- Bak faini* Corpuz-Raros, 2000 (Seite / Page: 323) – TYPEN / TYPES: HT - UPLBM, PT - USNM
- Bak gersoni* Corpuz-Raros, 2000 (Seite / Page: 326) – TYPEN / TYPES: HT - UPLBM, PT - USNM
- Bak nachatrami* Fain & Bochkov, 2001 (Seite / Page: 80) – TYPEN / TYPES: HT - IRSNB
- Balaustium medardi* Haitlinger, 2000 (Seite / Page: 388) – TYPEN / TYPES: HT - MNHWU
- Balaustium minodorae* Haitlinger, 2000 (Seite / Page: 73) – TYPEN / TYPES: HT+PT - MNHWU
- Balaustium soydani* Haitlinger, 2000 (Seite / Page: 70) – TYPEN / TYPES: HT - MNHWU
- Balaustium xerothermicum* Gabrys, 2000 (Seite / Page: 47) – TYPEN / TYPES: HT - MNHWU, PT - FDAC, CGG
- Balaustium zhangii* Saboori, 2001 (Seite / Page: 171) – TYPEN / TYPES: HT+PT - ZMTU
- Bembidiacarus eidelbergi* Khaustov, 2000 (Seite / Page: 4) – TYPEN / TYPES: HT+PT - SNBG
- Bursaustium gasparyi* Haitlinger, 2000 (Seite / Page: 390) – TYPEN / TYPES: HT - MNHWU
- Caligonella tunica* Fan, 2000 (Seite / Page: 425) – TYPEN / TYPES: HT+PT - FAFU
- Cenopalpus viniferus* Hatzinikolis, Papadoulis & Kapaxidi, 2001 (Seite / Page: 35) – TYPEN / TYPES: HT+PT - ALUA, PT - USNM
- Chelacaropsis kenyensis* Fain & Bochkov, 2001 (Seite / Page: 70) – TYPEN / TYPES: HT - IRSNB
- Chelacheles algericus* Fain & Bochkov, 2001 (Seite / Page: 83) – TYPEN / TYPES: HT - IRSNB
- Chelacheles hellenicus* Eliopoulos & Papadoulis, 2001 (Seite / Page: 31) – TYPEN / TYPES: HT+PT - LAZEUA, PT - NHML, USNM, CAF
- Cheletophyes aurorae* Haitlinger, 2000 (Seite / Page: 86) – TYPEN / TYPES: HT - MNHWU
- Cheletophyes vespaie* Fain & Bochkov, 2001 (Seite / Page: 65) – TYPEN / TYPES: HT - IRSNB
- Cheyletus volgini* Fain & Bochkov, 2002 (Seite / Page: 95) – TYPEN / TYPES: HT+PT - ZISP, PT - IRSNB
- Coptocheles shaowuensis* Fan, 2000 (Seite / Page: 425) – TYPEN / TYPES: HT+PT - FAFU
- Cryptognathus ozkani* Dogan & Ayyildiz, 2001 (Seite / Page: 217) – TYPEN / TYPES: HT+PT - ZMEU, PT - USNM
- Dasitrombium clarissae* Haitlinger, 2000 (Seite / Page: 65) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Demodex dasyptodi* Desch & Stewart, 2002 (Seite / Page: 169) – TYPEN / TYPES: HT+PT - USNPC, PT - OSAL
- Diplothrombium zbgiewi* Haitlinger, 2001 (Seite / Page: 179) – TYPEN / TYPES: HT+PT - MNHWU
- Dolichotetranychus cocos* Flechtmann, 2000 (Seite / Page: 145) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNM
- Epimydex soricis* Fain & Bochkov, 2001 (Seite / Page: 221) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Erythraeus (Erythraeus) shojaii* Saboori & Babolmorad, 2000 (Seite / Page: 119) – TYPEN / TYPES: HT - ZMTU, PT - DEIAU
- Erythraeus (Zaracarus) didonae* Haitlinger, 2000 (Seite / Page: 383) – TYPEN / TYPES: HT - MNHWU
- Erythraeus (Zaracarus) iranicus* Saboori & Akrami, 2001 (Seite / Page: 159) – TYPEN / TYPES: HT - ZMTU
- Erythraeus (Zaracarus) kharrazii* Saboori, 2000 (Seite / Page: 125) – TYPEN / TYPES: HT+PT - ZMTU
- Erythraeus (Zaracarus) longipedus* Saboori & Nowzari, 2001 (Seite / Page: 229) – TYPEN / TYPES: HT - ZMTU
- Erythraeus (Zaracarus) rajabii* Saboori, 2000 (Seite / Page: 127) – TYPEN / TYPES: HT - ZMTU
- Erythraeus sifi* Haitlinger, 2000 (Seite / Page: 381) – TYPEN / TYPES: HT - MNHWU
- Eutonella kudryashovae* Stekol'nikov, 2001 (Seite / Page: 98) – TYPEN / TYPES: HT+PT - ZISP
- Foveacheles (Proxistella) simulata* Zacharda, 2000 (Seite / Page: 109) – TYPEN / TYPES: HT - CNC
- Geckobia anocellatus* Bochkov & Mironov, 2000 (Seite / Page: 61) – TYPEN / TYPES: keine Information / no information
- Geckobia hirsti* Bochkov & Mironov, 2000 (Seite / Page: 61) – TYPEN / TYPES: keine Information / no information
- Granulocheyletus corpuzrarosae* Fain & Bochkov, 2002 (Seite / Page: 38) – TYPEN / TYPES: HT+PT - IRSNB
- Guatustium biljanae* Haitlinger, 2000 (Seite / Page: 74) – TYPEN / TYPES: HT+PT - MNHWU
- Harpyrhynchoides alaudinus* Bochkov, 2000 (Seite / Page: 91) – TYPEN / TYPES: HT+PT - ZISP

- Hoffmannita gersoni* Fain & Bochkov, 2001 (Seite / Page: 73) – TYPEN / TYPES: HT - IRSNB
Hystrichonychus anisosea Flechtmann & De Moraes, 2001 (Seite / Page: 45) – TYPEN / TYPES: HT+PT - ESALQ / USP
Italustium eframi Haitlinger, 2000 (Seite / Page: 79) – TYPEN / TYPES: HT - MNHWU
Kamertonina polonica Gabryś, 2000 (Seite / Page: 57) – TYPEN / TYPES: HT - MNHWU, PT - CGG, ZMH, FDAC
Kenyacheylus troglodytes Fain & Bochkov, 2001 (Seite / Page: 56) – TYPEN / TYPES: HT - MRAC
Ker afrotrropicalis Fain & Bochkov, 2001 (Seite / Page: 59) – TYPEN / TYPES: HT - MRAC
Leptotrombidium (Leptotrombidium) dabashanense Liu & Ma, 2001 (Seite / Page: 306) – TYPEN / TYPES: HT+PT - IPDHAMS
Leptotrombidium (Leptotrombidium) shenzhense Wen, 2001 (Seite / Page: 192) – TYPEN / TYPES: HT - MALSU
Leptotrombidium (Monosignum) zhongji Wen, 2001 (Seite / Page: 190) – TYPEN / TYPES: HT+PT - MALSU
Leptus (Amaroptus) vuki Haitlinger, 2000 (Seite / Page: 157) – TYPEN / TYPES: HT+PT - MNHWU
Leptus annikae Haitlinger, 2000 (Seite / Page: 154) – TYPEN / TYPES: HT - MNHWU
Leptus assagasicus Haitlinger, 2001 (Seite / Page: 474) – TYPEN / TYPES: HT - MNHWU
Leptus bogoriacus Haitlinger, 2001 (Seite / Page: 475) – TYPEN / TYPES: HT - MNHWU
Leptus esmaili Saboori & Ostovan, 2000 (Seite / Page: 143) – TYPEN / TYPES: HT - DEIAU, PT - ZMTU
Leptus filipinae Haitlinger, 2000 (Seite / Page: 132) – TYPEN / TYPES: HT - MNHWU, PT - CRH
Leptus hospeticus Haitlinger, 2002 (Seite / Page: 177) – TYPEN / TYPES: HT - MNHWU, PT - CRH
Leptus hringuri Haitlinger, 2000 (Seite / Page: 154) – TYPEN / TYPES: HT+PT - MNHWU
Leptus kamalii Irvanlou & Saboori, 2001 (Seite / Page: 165) – TYPEN / TYPES: HT - DETMU
Leptus laviniacus Haitlinger, 2002 (Seite / Page: 180) – TYPEN / TYPES: HT - MNHWU, PT - CRH
Leptus maldonadoicus Haitlinger, 2000 (Seite / Page: 151) – TYPEN / TYPES: HT+PT - MNHWU
Leptus masaimaraicus Haitlinger, 2001 (Seite / Page: 479) – TYPEN / TYPES: HT - MNHWU
Leptus nikanori Haitlinger, 2000 (Seite / Page: 132) – TYPEN / TYPES: HT - MNHWU, PT - CRH
Leptus olamukijacus Haitlinger, 2001 (Seite / Page: 476) – TYPEN / TYPES: HT - MNHWU
Leptus onnae Haitlinger, 2000 (Seite / Page: 137) – TYPEN / TYPES: HT - MNHWU, PT - CRH
Leptus simonettae Haitlinger, 2000 (Seite / Page: 137) – TYPEN / TYPES: HT - MNHWU, PT - CRH
Megasyringophilus cyanocephala Fain, Bochkov & Mironov, 2000 (Seite / Page: 40) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
Megasyringophilus kethleyi Fain, Bochkov & Mironov, 2000 (Seite / Page: 37) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
Megasyringophilus trichoglossus Fain, Bochkov & Mironov, 2000 (Seite / Page: 37) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
Neochelyletia athene Fain & Bochkov, 2002 (Seite / Page: 155) – TYPEN / TYPES: HT - IRSNB
Neochelyletia lonchurae Fain & Bochkov, 2002 (Seite / Page: 159) – TYPEN / TYPES: HT - IRSNB
Neochelyletia queleae Fain & Bochkov, 2002 (Seite / Page: 155) – TYPEN / TYPES: HT+PT - IRSNB
Neocunaxoides boltoides Lin, 2001 (Seite / Page: 145) – TYPEN / TYPES: HT - FAFU
Neocunaxoides fani Lin, 2001 (Seite / Page: 148) – TYPEN / TYPES: HT - FAFU
Neoeucheyla iranica Fain & Ardeshtir, 2000 (Seite / Page: 329) – TYPEN / TYPES: HT - IRSNB
Neophyllobius astragalusi Khanjani & Ueckermann, 2002 (Seite / Page: 162) – TYPEN / TYPES: HT - ARC
Neophyllobius ayyildizi Koc & Madanlar, 2002 (Seite / Page: 61) – TYPEN / TYPES: HT+PT - CBZM
Neophyllobius bisetalis Bolland & Swift, 2000 (Seite / Page: 351) – TYPEN / TYPES: HT+PT - BPBM, USNM
Neophyllobius camelli Khanjani & Ueckermann, 2002 (Seite / Page: 162) – TYPEN / TYPES: HT - ARC
Neophyllobius euonymi Bolland & Ripka, 2000 (Seite / Page: 357) – TYPEN / TYPES: HT+PT - UHFI, PT - CGR
Neophyllobius ferrugineus Fan, 2001 (Seite / Page: 140) – TYPEN / TYPES: HT+PT - FAFU
Neophyllobius foliosetosus Fan, 2001 (Seite / Page: 138) – TYPEN / TYPES: HT+PT - FAFU
Neophyllobius mamanae Bolland & Swift, 2000 (Seite / Page: 352) – TYPEN / TYPES: HT - BPBM
Neophyllobius persiaensis Khanjani & Ueckermann, 2002 (Seite / Page: 160) – TYPEN / TYPES: HT+PT - ARC

- Neophyllobius piniphilus* Bolland, 2001 (Seite / Page: 129) – TYPEN / TYPES: HT+PT - ZMA, PT - USNM, NHML
- Neophyllobius pistaciae* Bolland & Mehrnejad, 2001 (Seite / Page: 49) – TYPEN / TYPES: PT - ZMA
- Neophyllobius punctulatus* Fan, 2001 (Seite / Page: 142) – TYPEN / TYPES: HT+PT - FAFU
- Neopronematus aegeae* Panou, Emmanouel & Kazmierski, 2000 (Seite / Page: 322) – TYPEN / TYPES: HT+PT - LAZEUA, PT - USNM
- Neoscirula saitoi* Lin, 2002 (Seite / Page: 146) – TYPEN / TYPES: HT - FAAS
- Neotetranychus asper* Feres & Flechtmann, 2000 (Seite / Page: 224) – TYPEN / TYPES: HT+PT - DZSJRP
- Neotetranychus granifer* Feres & Flechtmann, 2000 (Seite / Page: 220) – TYPEN / TYPES: HT+PT - DZSJRP
- Neotetranychus peniculus* Aranda, 2000 (In Feres & Flechtmann, 2000 - Seite / Page: 216) – TYPEN / TYPES: HT+PT - MZLQ
- Neotetranychus raphidoseta* Aranda, 2000 (In Feres & Flechtmann, 2000 - Seite / Page: 216) – TYPEN / TYPES: HT+PT - MZLQ
- Neothrombium mojdehii* Saboori & Ostovan, 2001 (Seite / Page: 203) – TYPEN / TYPES: HT - DEIAU, PT - ZMTU
- Neotrombicula (Digenualea) silvestris* Ma, Yang & Chen, 2002 (Seite / Page: 207) – TYPEN / TYPES: HT - IECQ
- Neoualobia aratingae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 44) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Neoualobia psittaculae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 44) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Niglarobia rhinoptili* Fain, Bochkov & Mironov, 2000 (Seite / Page: 61) – TYPEN / TYPES: HT - MRAC
- Ornithocheyletia columbigallinae* Fain & Bochkov, 2002 (Seite / Page: 148) – TYPEN / TYPES: HT+PT - IRSNB
- Ornithocheyletia orioli* Fain & Bochkov, 2002 (Seite / Page: 151) – TYPEN / TYPES: HT+PT - MRAC
- Ornithocheyletia wauthyi* Fain & Bochkov, 2002 (Seite / Page: 152) – TYPEN / TYPES: HT+PT - MRAC
- Palenquistium leanderi* Haitlinger, 2000 (Seite / Page: 80) – TYPEN / TYPES: HT+PT - MNHWU
- Parabonzia zhangii* Lin, 2002 (Seite / Page: 143) – TYPEN / TYPES: HT - FAAS
- Pediculaster pseudomanicatus* Camerik, 2001 (Seite / Page: 17) – TYPEN / TYPES: HT+PT - ZMH
- Pedidromus agitated* Otto, 2000 (Seite / Page: 459) – TYPEN / TYPES: HT - ANIC, PT - IZU, NCA, ZMH, WAM, ANIC
- Pedidromus curiosus* Otto, 2000 (Seite / Page: 460) – TYPEN / TYPES: HT+PT - ANIC
- Pedidromus durongensis* Otto, 2000 (Seite / Page: 461) – TYPEN / TYPES: HT - ANIC, PT - ANIC, IZU, NCA, ZMH
- Pedidromus peliculus* Otto, 2000 (Seite / Page: 462) – TYPEN / TYPES: HT - ANIC, PT - ANIC, IZU, NCA, ZMH
- Pedidromus pilotrix* Otto, 2000 (Seite / Page: 462) – TYPEN / TYPES: HT+PT - ANIC
- Pedidromus velox* Otto, 2000 (Seite / Page: 464) – TYPEN / TYPES: HT - ANIC, PT - ANIC, IZU, NCA, ZMH
- Picobia alectoris* Fain, Bochkov & Mironov, 2000 (Seite / Page: 65) – TYPEN / TYPES: HT - MRAC
- Picobia brotogeris* Fain, Bochkov & Mironov, 2000 (Seite / Page: 64) – TYPEN / TYPES: HT+PT - IRSNB
- Picobia chloris* Bochkov, Mironov & Kravtsova, 2000 (Seite / Page: 352) – TYPEN / TYPES: HT+PT - ZISP, PT - KNU
- Picobia currucae* Skoracki & Magowski, 2001 (Seite / Page: 116) – TYPEN / TYPES: HT+PT - UAM, PT - ZISP
- Picobia kirgizorum* Bochkov, Mironov & Kravtsova, 2000 (Seite / Page: 354) – TYPEN / TYPES: HT+PT - ZISP, PT - KNU
- Picobia modularis* Skoracki & Magowski, 2001 (Seite / Page: 114) – TYPEN / TYPES: HT+PT - UAM, PT - ZISP
- Picobia phoeniculi* Fain, Bochkov & Mironov, 2000 (Seite / Page: 69) – TYPEN / TYPES: HT+PT - MRAC, PT - ZISP
- Picobia ramphastos* Fain, Bochkov & Mironov, 2000 (Seite / Page: 65) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Podothrombium roari* Haitlinger, 2000 (Seite / Page: 188) – TYPEN / TYPES: HT - MNHWU

- Pollux kovalamicus* Haitlinger, 2002 (Seite / Page: 173) – TYPEN / TYPES: HT+PT - MNHWU
- Porttrombidium sebastiani* Haitlinger, 2000 (Seite / Page: 66) – TYPEN / TYPES: HT - MNHWU
- Procaeculus dominicensis* Coineau & Poinar, 2000 (Seite / Page: 143) – TYPEN / TYPES: HT - CGP
- Prosocheyla ripkai* Fain & Bochkov, 2001 (Seite / Page: 85) – TYPEN / TYPES: HT - IRSNB
- Psittaciphilus amazonae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 47) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Psittaciphilus frittschi* Fain, Bochkov & Mironov, 2000 (Seite / Page: 47) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Radfordia (Austromyobia) persica* Bochkov, Arbobi & Malikov, 2000 (Seite / Page: 73) – TYPEN / TYPES: keine Information / no information
- Ramsayella rangitata* Zhang, 2000 (Seite / Page: 36) – TYPEN / TYPES: HT+PT - NZAC, PT - BMNH, USNM
- Raphignathus aciculatus* Fan, 2000 (Seite / Page: 91) – TYPEN / TYPES: HT+PT - FAFU
- Raphignathus evidus* Fan, 2000 (Seite / Page: 94) – TYPEN / TYPES: HT+PT - FAFU
- Raphignathus hsiufui* Fan, 2000 (Seite / Page: 95) – TYPEN / TYPES: HT+PT - FAFU
- Raphignathus membranus* Fan, 2000 (Seite / Page: 91) – TYPEN / TYPES: HT+PT - FAFU
- Rhagidia (Noerneria) longiseta* Zacharda, 2000 (Seite / Page: 113) – TYPEN / TYPES: HT+PT - CNC
- Scutacarus (Scutacarus) adgregatus* Ebermann & Goloboff, 2002 (Seite / Page: 178) – TYPEN / TYPES: HT+PT - MACN, PT - FIML, CU, ZMH, MHNG, HNHM
- Scutacarus (Scutacarus) araneophilus* Ebermann & Goloboff, 2002 (Seite / Page: 175) – TYPEN / TYPES: HT+PT - MACN, PT - FIML, CU, ZMH, MHNG, HNHM
- Scutascirius triangulum* Lin, 2001 (Seite / Page: 150) – TYPEN / TYPES: HT+PT - FAFU
- Southcottella nematii* Saboori, 2002 (Seite / Page: 185) – TYPEN / TYPES: HT - DPSCU, PT - ZMTU
- Straelensia cynotis* Fain & Le Net, 2000 (Seite / Page: 340) – TYPEN / TYPES: HT+PT - IRSNB
- Summersiella camphorae* Fan & Zhang, 2002 (Seite / Page: 154) – TYPEN / TYPES: HT+PT - FAFU
- Syringophiloidus cypsiuri* Fain, Bochkov & Mironov, 2000 (Seite / Page: 51) – TYPEN / TYPES: HT+PT - MRAC, PT - ZISP
- Syringophiloidus dendrocittae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 55) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Syringophiloidus graeculae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 51) – TYPEN / TYPES: HT+PT - IRSNB, PT - ZISP
- Syringophiloidus weiszii* Skoracki, Hromada & Tryjanowski, 2001 (Seite / Page: 30) – TYPEN / TYPES: HT+PT - DATE, PT - SMB, USNIMC
- Syringophilopsis albicollis* Skoracki & Dabert, 2000 (Seite / Page: 59) – TYPEN / TYPES: HT+PT - MRAC, DATE
- Syringophilopsis carpodaci* Bochkov & Apanaskevich, 2001 (Seite / Page: 323) – TYPEN / TYPES: HT+PT - ZISP, PT - IPASC
- Syringophilopsis emberizae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 57) – TYPEN / TYPES: HT+PT - MRAC, PT - IRSNB
- Syringophilopsis faini* Bochkov & Apanaskevich, 2001 (Seite / Page: 321) – TYPEN / TYPES: HT+PT - ZISP, PT - IPASC
- Syringophilopsis melittophagi* Skoracki & Dabert, 2001 (Seite / Page: 108) – TYPEN / TYPES: HT+PT - MRAC, PT - UAM
- Syringophilopsis nitens* Skoracki & Dabert, 2001 (Seite / Page: 107) – TYPEN / TYPES: HT+PT - MRAC, PT - UAM
- Syringophilopsis sylviettae* Fain, Bochkov & Mironov, 2000 (Seite / Page: 57) – TYPEN / TYPES: HT+PT - MRAC + PT - IRSNB
- Syringophilus numidae* Bochkov, 2000 (Seite / Page: 103) – TYPEN / TYPES: HT - ZISP
- Thryonomycheyla angolensis* Fain & Bochkov, 2002 (Seite / Page: 148) – TYPEN / TYPES: HT - MRAC
- Trombella ahmadii* Saboori, Nemati & Mossadegh, 2001 (Seite / Page: 183) – TYPEN / TYPES: HT+PT - DPSCU, PT - ZMTU
- Tuckerella filipina* Corpuz-Raros, 2001 (Seite / Page: 71) – TYPEN / TYPES: HT+PT - UPLBM, PT - USNM
- Tycherobius edaphon* Flechtmann, 2001 (Seite / Page: 41) – TYPEN / TYPES: HT+PT - ESALQ / USP, PT - USNM

- Tycherobius hawaiiensis* Bolland & Swift, 2000 (Seite / Page: 347) – TYPEN / TYPES: HT+PT - BPBM, USNM
- Tycherobius quercus* Bolland & Koc, 2001 (Seite / Page: 135) – TYPEN / TYPES: HT - CHB
- Whartonia diosi* Fain, 2002 (Seite / Page: 69) – TYPEN / TYPES: HT - PNMM, PT - IRSNB
- Whartonia furcappa* Wen, Zhou & Jiang, 2001 (Seite / Page: 195) – TYPEN / TYPES: HT - MALSU, PT - SASL
- Yucothrombium ilzae* Haitlinger, 2000 (Seite / Page: 391) – TYPEN / TYPES: HT - MNHWU
- Zetzellia malviniae* Matioli, Ueckermann & De Oliveira, 2002 (Seite / Page: 111) – TYPEN / TYPES: HT+PT - ESALQ / USP; PT - ARC, DPI, DF / UNESP

Neue Gattungen / New genera

- Andretydaeolus* Kazmierski & Ripka, 2000 (Seite / Page: 445)
TYPUS-ART / - SPECIES: *Andretydaeolus alius* Kazmierski & Ripka, 2000
- Bembidiacarus* Khaustov, 2000 (Seite / Page: 4)
TYPUS-ART / - SPECIES: *Bembidiacarus eidelbergi* Khaustov, 2000
- Bursaustium* Haitlinger, 2000 (Seite / Page: 390)
TYPUS-ART / - SPECIES: *Bursaustium gaspari* Haitlinger, 2000
- Curculapolipus* Husband & Kurosa, 2000 (Seite / Page: 249)
TYPUS-ART / - SPECIES: *Curculapolipus trisetosus* Husband & Kurosa, 2000
- Granulocheyletus* Fain & Bochkov, 2002 (Seite / Page: 37)
TYPUS-ART / - SPECIES: *Granulocheyletus corpuzarrosae* Fain & Bochkov, 2002
- Guatustium* Haitlinger, 2000 (Seite / Page: 74)
TYPUS-ART / - SPECIES: *Guatustium bijanae* Haitlinger, 2000
- Italustium* Haitlinger, 2000 (Seite / Page: 79)
TYPUS-ART / - SPECIES: *Italustium eframi* Haitlinger, 2000
- Kamertonia* Gabrys, 2000 (Seite / Page: 57)
TYPUS-ART / - SPECIES: *Kamertonia polonica* Gabrys, 2000
- Kenyacheylus* Fain & Bochkov, 2001 (Seite / Page: 56)
TYPUS-ART / - SPECIES: *Kenyacheylus troglodytes* Fain & Bochkov, 2001
- Megasyringophilus* Fain, Bochkov & Mironov, 2000 (Seite / Page: 35)
TYPUS-ART / - SPECIES: *Megasyringophilus kethleyi* Fain, Bochkov & Mironov, 2000
- Neoaulobia* Fain, Bochkov & Mironov, 2000 (Seite / Page: 40)
TYPUS-ART / - SPECIES: *Neoaulobia aratingae* Fain, Bochkov & Mironov, 2000
- Neopronematus* Panou, Emmanoeul & Kazmierski, 2000 (Seite / Page: 322)
TYPUS-ART / - SPECIES: *Neopronematus rapidus* (Kuznetsov, 1972)
- Palenquistium* Haitlinger, 2000 (Seite / Page: 80)
TYPUS-ART / - SPECIES: *Palenquistium leanderi* Haitlinger, 2000
- Pedidromus* Otto, 2000 (Seite / Page: 458)
TYPUS-ART / - SPECIES: *Pedidromus peliculus* Otto, 2000
- Porttrombidium* Haitlinger, 2000 (Seite / Page: 65)
TYPUS-ART / - SPECIES: *Porttrombidium sebastiani* Haitlinger, 2000
- Psittaciphilus* Fain, Bochkov & Mironov, 2000 (Seite / Page: 44)
TYPUS-ART / - SPECIES: *Psittaciphilus amazonae* Fain, Bochkov & Mironov, 2000
- Ramsayella* Zhang, 2000 (Seite / Page: 36)
TYPUS-ART / - SPECIES: *Ramsayella rangitata* Zhang, 2000
- Rudaemannia* Haitlinger, 2000 (Seite / Page: 386)
TYPUS-ART / - SPECIES: *Hauptmannia rudaensis* Haitlinger, 1986
- Southcottella* Saboori, 2002 (Seite / Page: 185)
TYPUS-ART / - SPECIES: *Southcottella nematii* Saboori, 2002
- Yucothrombium* Haitlinger, 2000 (Seite / Page: 391)
TYPUS-ART / - SPECIES: *Yucothrombium ilzae* Haitlinger, 2000

Neue Untergattungen / New subgenera

Leptotrombidium (Monosignum) Wen, 2001 (Seite / Page: 189)

TYPUS-ART / - SPECIES: *Leptotrombidium (Monosignum) zhongi* Wen, 2001

Leptus (Amaroptus) Haitlinger, 2000 (Seite / Page: 156)

TYPUS-ART / - SPECIES: *Leptus (Amaroptes) vuki* Haitlinger, 2000

Neue Familien / New families

Bembidiacaridae Khaustov, 2000 (Seite / Page: 3)

TYPUS-GENUS: *Bembidiacarus* Khaustov, 2000

Neue Kombinationen / New combinations

Acaropsellina levis (Corpuz-Raros, 1972) – [Fain & Bochkov, 2001: 68]

Acaropsellina nanchangensis (Xia & Zhu, 1997) – [Fain & Bochkov, 2001: 68]

Cheyletia funisciuri (Fain, 1972) – [Fain & Bochkov, 2001: 100]

Cheyletus kivuensis (Fain, 1972) – [Fain & Bochkov, 2001: 100]

Cheyletus tanzaniensis (Fain, 1972) – [Fain & Bochkov, 2001: 103]

Cunliffella dua (Corpuz-Raros, 1998) – [Fain & Bochkov, 2001: 72]

Cunliffella maysa (Corpuz-Raros, 1998) – [Fain & Bochkov, 2001: 72]

Eustigmaeus pinnatus (Kuznetzov, 1977) – [Kazmierski, 2000: 321]

Eutonella blanfordi (Kudryashova, 1977) – [Stekol'nikov, 2001: 100]

Eutonella horti (Kudryashova, 1977) – [Stekol'nikov, 2001: 102]

Eutonella sciuricola (Kolebinova, 1970) – [Stekol'nikov, 2001: 103]

Eutonella serbovae (Kolebinova, 1972) – [Stekol'nikov, 2001: 103]

Eutonella tadjikistanica (Kudryashova & Abou-Taka, 1987) – [Stekol'nikov, 2001: 100]

Neue Synonyme / New synonyms

Acaropsella kinshasensis Fain, 1972 – [Fain & Bochkov, 2001: 68]

= *Acaropsella konoi* Tseng, 1977

Acaropsella volgini (Gerson, 1967) – [Fain & Bochkov, 2001: 67]

= *Acaropsella aegyptiaca* (Wafa & Soliman, 1968)

Bakericheyla chanayi chanayi (Berlese & Trouessart, 1889) – [Fain & Bochkov, 2001: 88]

= *Bakericheyla chanayi latior* Fain, 1972

= *Bakericheyla faini* (Lawrence, 1954)

Bothrocheyla pavlovskiyi (Volgin, 1964) – [Fain & Bochkov, 2001: 73]

= *Bothrocheyla beeri* (Thewke & Enns, 1972)

Charltonia bucephalia Beron, 1975 – [Haitlinger, 2000: 386]

= *Charltonia tamarae* Haitlinger, 1984

Cheyletiella parasitivorax (Megnin, 1887) – [Fain & Bochkov, 2001: 88]

= *Cheyletiella furmani* Smiley, 1970

= *Cheyletiella katangae* Fain, 1972

= *Cheyletiella dengi* Hu & Hou, 1992

Cheletonella vespertilionis Womersley, 1941 – [Fain & Bochkov, 2001: 50]

= *Cheletonella caucasica* Volgin, 1955

Cheletochytes indiacus Smiley & Whitaker, 1981 – [Fain & Bochkov, 2001: 62]

= *Cheletochytes xylocopae* Ramaraju & Mohanasundaram, 1999

Cunliffella whartoni (Baker, 1949) – [Fain & Bochkov, 2001: 72]

= *Cunliffella tuberculicoxa* (Volgin, 1964)

Eucheyletia bishoppi Baker, 1949 – [Fain & Bochkov, 2001: 48]

= *Eucheyletia oregonensis* Smiley & Whitaker, 1981

= *Eucheyletia asiatica* Volgin, 1963

Eucheyletia flabellifera (Michael, 1878) – [Fain & Bochkov, 2001: 48]

= *Eucheyletia taurica* Volgin, 1963

- Eutogenes frater* Volgin, 1958 – [Fain & Bochkov, 2001: 87]
 = *Eutogenes africanus* Wafa & Soliman, 1968
Hoffmannita clavipes Volgin, 1963 – [Fain & Bochkov, 2001: 73]
 = *Hoffmannita navicula* Lin & Zhang, 1997
Lepidocheyla caucasica Volgin, 1963 – [Fain & Bochkov, 2001: 55]
 = *Hemicheyletia hissariensis* Mathur & Mathur, 1981
Microcheyla granifera Kuznetsov, 1977 – [Fain & Bochkov, 2001: 74]
 = *Microcheyla ozkani* Koc & Ayyildiz, 1995
Microtydeus beltrani Baker, 1944 – [Kazmierski, 2000: 321]
 = *Microtydeus bellus* Livshitz & Kuznetsov, 1973
Raphignathus collegiatus Atyeo, Baker & Crossley, 1961 – [Fan & Yin, 2000: 91]
 = *Raphignathus guianensis* Hu, Jing & Liang, 1995
Raphignathus zhaoi Hu, Jing & Liang, 1995 – [Fan et Yin, 2000: 84]
 = *Raphignathus hongchengensis* Hu & Chen, 1998
 = *Acaropsella filippina* Corpuz-Raros, 1988
Rudaemanna rudaensis (Haitlinger, 1986) – [Haitlinger, 2000: 386]
 = *Hauptmannia viticola* Fain & Cobanoglu, 1998
Paracheyletia pyriformis (Banks, 1904) – [Fain & Bochkov, 2001: 50]
 = *Paracheyletia samsinaki* Volgin, 1966
 = *Paracheyletia hortensis* Volgin, 1969

Neue Namen / New names

- Abrolophus baderi* Gabrys, 2000 – [Gabrys, 2000: 66] - ex *Abrolophus longipes* (Schweizer & Bader, 1963), non *Abrolophus longipes* (Willmann, 1951)
Leptus errabundus Gabrys, 2000 – [Gabrys, 2000: 65] - ex *Leptus villosus* Mihelcic, 1964, non *Leptus villosus* (Berlese, 1910)
Leptus furibundus Gabrys, 2000 – [Gabrys, 2000: 65] - ex *Leptus diversus* Mihelcic, 1958, non *Leptus diversus* (Mihelcic, 1958)
Leptus incertus Gabrys, 2000 – [Gabrys, 2000: 65] - ex *Leptus calvatus* Mihelcic, 1958, non *Leptus calvatus* (Willmann, 1951)

Neuer Status / New status

- Leptus variatus* Mihelcic, 1958 – [Gabrys, 2000: 66]

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