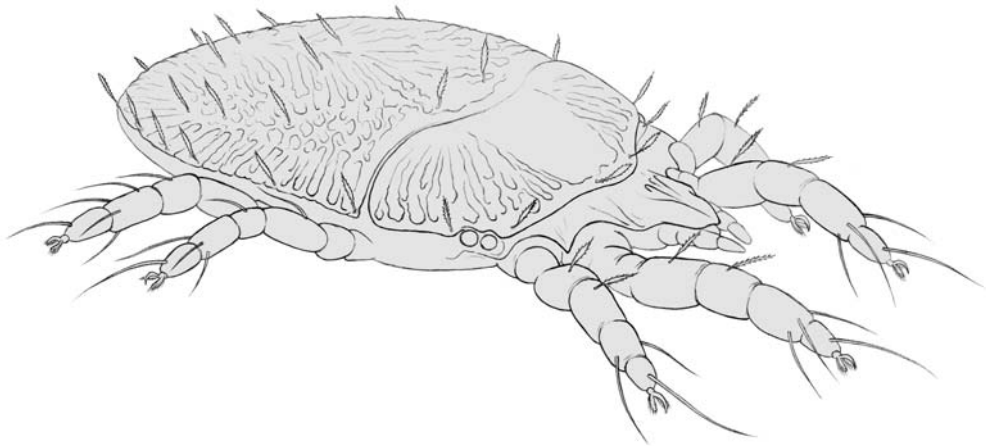


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Actinedida Nr. 6

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State Museum of Natural History Görlitz

The publication of the Actinedida volume of the series ACARI - Bibliographia Acarologica, is now in its sixth year. The literature cited here now goes back to 2004. The databank of literature on Actinedida is becoming increasingly complete, presently comprising 4,939 papers on 1,455 species. This represents an increase by almost 10% (papers) and over 15% (species) this year alone. Since the literature of the Actinedida is vast, we have excluded as in past volumes two major taxa from the database: Eriophyidae and the paraphyletic group "Hydracarina", since these are available elsewhere. Since the last issue, however, we include the Tarsonemidae, uniting the Bibliographia Actinedida with the Bibliographia Tarsonemidologica formerly published by RACK and MAHUNKA.

The publications reflect the research interest on the taxonomically difficult Actinedida. This research is indeed being carried out worldwide. The present volume includes publications by researchers from 36 countries and 6 continents. The majority of first authors listed in this year's volume come from the USA (13%), Japan (10%), China (6%) as well as Turkey and Brazil (both 5%). The recent publications on actinedid mites will continue to be published every year as far as we can ascertain them. We ask for your help in keeping our literature database on Actinedida as complete as possible. Please send 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.

The majority of the 304 publications listed this year again concern systematics and taxonomy (> 38%), i.e., descriptions of new taxa (102 papers), reviews (20 papers), redescriptions etc. Another major subject matter (> 20%) concerns ecological themes, i.e., general ecology, faunistics, life history or bionomy. Furthermore, economically important topics such as plant protection, acaricides, predator/prey relationships and biological mite control are strongly represented (22%). Other frequently published topics include, i.e., functional morphology, molecular genetics, sampling methods etc. In this volume, a total of 40 families are represented. The vast majority of the papers cited here deal with the economically important Tetranychidae (30%). Strongly represented are also the Parasitengona (19%) with 13 families. Other commonly represented families in this volume are Tarsonemidae, Syringophilidae and Stigmaeidae.

Besides this literature database, the State Museum of Natural History in Görlitz maintains an Actinedida collection, also of reference species. We thus explicitly call for determined material. 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 numerous scientists and technical personnel are working with them. Access of the databank with the types and the original descriptions as well as previous issues of ACARI are now available via Internet (<http://www.naturkundemuseum-goerlitz.de/acarologie/>).

As with any journal, mistakes and omissions are to be expected. Critique and suggestions are welcome and explicitly called for. Please inform us if we have failed to list any of your publications in the Bibliographia and we will include them in later volumes. With "ACARI", we hope to advance and help disseminate acarological knowledge and are grateful for all help in accomplishing this task.

Das Actinediden-Heft der Zeitschrift ACARI – Bibliographia Acarologica wird jetzt das sechste Jahr publiziert. Die hier zitierte Literatur reicht bis 2004 zurück. Die Datenbank dieser Gruppe enthält gegenwärtig 4.939 Publikationen, wobei bereits 1.455 Arten erfasst sind. Allein in diesem Jahr nahmen die Publikationen um fast 10% und die erfassten Arten um mehr als 15% zu. Da die Literatur der Actinedida umfangreich ist, wurden wie in den vergangenen Bänden zwei Taxa ausgeschlossen: Eriophyidae und die paraphyletischen „Hydracarina“. Bibliographien dieser Gruppen sind an anderer Stelle vorhanden. Ab der letzten Ausgabe wurden die Tarsonemidae zusätzlich aufgenommen, womit die Bibliographia Tarsonemidologica von RACK und MAHUNKA mit der Bibliographia Actinidida zusammengeführt wurde.

Die Publikationen spiegeln die weltweiten Forschungsinteressen an den taxonomisch schwierigen Actinedida wieder. Dieser Band enthält beispielsweise Publikationen aus 36 Ländern und 6 Kontinenten. Die Mehrzahl der Erstautoren stammen aus den USA (13%), Japan (10%), China (6%) sowie Türkei und Brasilien (beide 6%). Die neuesten Arbeiten über Actinedida werden jährlich publiziert, soweit sie uns bekannt sind. Bitte helfen Sie 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.

Der Hauptteil der 304 in diesem Jahr aufgeführten Arbeiten beschäftigt sich wieder mit der Systematik und Taxonomie der Actinedida (>38%): z.B. Neubeschreibungen (102 Publikationen), Reviews (20 Arbeiten), Revisionen usw. Weitere wesentliche Inhalte (>20%) betreffen ökologische Themen, wie z.B. allgemeine Ökologie der Actinedida, faunistische Arbeiten, Lebenszyklus usw. Darüber hinaus sind ökonomisch wichtige Themen wie Pflanzenschutz, Acarizide, Räuber-Beute-Beziehungen und biologische Milbenbekämpfung vertreten (22%). Andere häufig publizierte Themen sind z.B. funktionelle Morphologie, Molekulargenetik sowie Beprobungsmethoden. Insgesamt umfasst dieser Band Arbeiten über 40 Familien. Die große Mehrzahl der Publikationen beschäftigt sich wieder mit den ökonomisch wichtigen Tetranychidae (30%). Stark vertreten sind außerdem die Parasitengona (19%) mit 13 Familien. Andere häufig repräsentierte Taxa in diesem Band sind die Tarsonemidae, Syringophilidae und Stigmaeidae.

Neben dieser Literaturdatenbank führt das Staatliche Museum für Naturkunde Görlitz eine Actinediden-Sammlung, auch als Vergleichssammlung mit Referenzmaterial. Deshalb bitten wir explizit um die Zusendung determinierten Materials. Auch Typen können in den acarologischen Sammlungen des Staatlichen Museums für Naturkunde Görlitz hinterlegt werden. Durch die ständige Betreuung der Sammlungen durch mehrere wissenschaftliche und technische Mitarbeiter ist ein hoher Bearbeitungsstand und eine gute Zugänglichkeit gewährleistet. Die Datenbank mit den Typen und ihren Originalbeschreibungen sowie frühere Ausgaben von ACARI sind im Internet frei zugänglich (<http://www.naturkundemuseum-goerlitz.de/acarologie/>).

Wie bei jeder Zeitschrift, sind Fehler und Irrtümer unvermeidlich. Kritiken und Empfehlungen zu diesem Heft sind willkommen und ausdrücklich erwünscht. 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. 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. Die Adressen der Autoren sind im Teil Adressen zusammengestellt.

Literature quotations printed in bold type contain descriptions of new species. Titles marked with "" were only found as a citation or abstract. The addresses of the corresponding authors are given in the section Addresses.*

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Nomina Nova

Die Namen neuer Taxa werden hier veröffentlicht, sofern uns die Publikationen vorliegen. Eine Überprüfung ihrer Validität erfolgte nicht. Die Autoren von neuen Kombinationen und neuen Synonymen stehen in [eckigen Klammern].

The names of new taxa are listed here as far as we have received the papers. Their validity was not examined here. The authors of new combinations and new synonyms are written in [brackets].

Typen-Informationen / Type-material information as follows:

- Colicus famulidistalis* Daniel & Stekol'nikov, 2006 (Seite / Page: 69¹) – TYPEN / TYPES:
 HT² - ZISP³, PT² - ASCR³
- 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 the places of storage of new species, as far as they were cited in the publications

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

- Acarology Collection of Adrian College, Adrian, Michigan, USA
Agricultural Faculty, Plant Protection Department, University of Ankara, Ankara, Turkey
Acari Collection, Laboratory of Agricultural Zoology and Entomology, Agricultural University of Athens, Athens, Greece
Australian National Insect Collection, CSIRO Division of Entomology, Canberra, Australia
Agricultural Research Council - Plant Protection Research Institute, Pretoria, South Africa
Acarology Research Laboratory, Department of Agricultural Entomology, University of Agriculture, Faisalabad, Pakistan
Academy of Sciences of the Czech Republic, Institute of Parasitology, Ceske Budejovice, Czech Republic
British Museum of Natural History, Department of Entomology, London, United Kingdom
Celal Bayar University, Zoological Museum, Manisa, Turkey
Canadian National Collection of Insects, Arachnids and Nematodes, Ottawa, Canada

Collection **Ryszard Haitlinger**, Wrocław, Poland
 Chulalongkorn **University**, **Museum of Natural History**, Bangkok, Thailand
 Collection **Robert W. Husband**, Adrian, Michigan, USA
 Collection **Kazuyoshi Kurosa**, Tokyo, Japan
 Collection **Wayne A. Brown**, Honolulu, Hawaii, USA
 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
 Field **Museum of Natural History**, Chicago, USA
 L’Institut **Royal des Sciences Naturelles**, **Bruxelles**, Belgium
J.B. Wallis **Museum of Entomology**, University of Manitoba, Winnipeg, Canada
Kyoto University Museum, Kyoto, Japan
Museum of Biological Diversity, **Ohio State University**, Columbus, USA
Muséum National d’Histoire Naturelle, **Paris**, France
Museum of Natural History, **Podgorica**, Montenegro
Museum of Natural History, **Wrocław University**, Wrocław, Poland
Musée Royal de l’Afrique Centrale, Tervuren, Belgium
Nikita Botanical Gardens, Department of Agroecology, Yalta, Crimea, Ukraine
National Collection of Arachnida, Pretoria, South Africa
National Museum of Natural Sciences, Madrid, Spain
National Science Museum, **Tokyo**, Japan
Queensland Museum, South Brisbane, Queensland, Australia
Rijksmuseum van Natuurlijke Historie, Leiden, The Netherlands
South Australian Museum, North Terrace, Adelaide, Australia
Schmalhausen Institute of Zoology, National Academy of Sciences of Ukraine, **Kiev**, Ukraine
Strickland Museum, Department of Biological Sciences, **University of Alberta**, Edmonton, Alberta, Canada
Slovak National Museum, Bratislava, Bratislava
Smithsonian National Museum of Natural History, Washington, USA
Tabriz University, Faculty of Agriculture, **Acarological Collection**, Tabriz, Iran
University of Adam Mickiewicz, Department of Animal Morphology, Poznan, Poland
University of Bu-Ali Sina, Collection of the Acarology Laboratory, Hamedan, Iran
University of Michigan, **Museum of Zoology**, Ann Arbor, USA
University of Philippines, National Acarological Collection, **Los Banos**, Philippines
United States National Museum of Natural History, Washington, USA
Zoological Institute, Russian Academy of Sciences, **St. Petersburg**, Russia
Zoological Museum of Atatürk University, Erzurum, Turkey
 Biocentrum Grindel und **Zoologisches Museum**, Universität Hamburg, **Hamburg**, Germany
Zoological Museum, Acarological Collection, **Tehran University**, Karaj, Iran
Zoologische Staatssammlungen München, München, Germany

Neue Arten / New species

Abrolophus iraninejadi Saboori & Hajiqanbar, 2005 (Seite / Page: 149) – TYPEN / TYPES: HT + PT - ZMTU
Abrolophus pseudolongicollis Haitlinger, 2007 (Seite / Page: 71) – TYPEN / TYPES: HT - MNHWU
Abrolophus unimiri Haitlinger, 2006 (Seite / Page: 84) – TYPEN / TYPES: HT - MNHWU
Agistemus duzgunesae Koc, Cobanoglu & Madanlar, 2005 (Seite / Page: 121) – TYPEN / TYPES: HT + PT - CBZM
Alliea chimaera Bochkov & Ochoa, 2005 (Seite / Page: 140) – TYPEN / TYPES: HT + PT - USNM, PT - ZISP, ANIC
Allothrombium polikarpi Haitlinger, 2006 (Seite / Page: 116) – TYPEN / TYPES: HT - MNHWU
Andinothrombium elatum Makol, 2007 (Seite / Page: 32) – TYPEN / TYPES: HT - ZMH
Arknotrombium arknesianum Haitlinger, 2007 (Seite / Page: 75) – TYPEN / TYPES: HT - MNHWU

- Asteritrombium mangwiense* Haitlinger, 2005 (Seite / Page: 27) – TYPEN / TYPES: HT - MNHWU
- Balaustium innocentiae* Haitlinger, 2006 (Seite / Page: 95) – TYPEN / TYPES: HT - MNHWU
- Bdella aloios* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 222) – TYPEN / TYPES: HT + PT - NCA
- Bdella boskopensis* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 232) – TYPEN / TYPES: HT + PT - NCA
- Bdella carolae* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 235) – TYPEN / TYPES: HT + PT - NCA
- Bdella consobrinae* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 234) – TYPEN / TYPES: HT + PT - NCA
- Bdella malawiensis* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 224) – TYPEN / TYPES: HT + PT - NCA
- Bdella nylsvleyensis* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 226) – TYPEN / TYPES: HT + PT - NCA
- Bdella vates* Van der Schyff, Theron & Ueckermann, 2005 (Seite / Page: 229) – TYPEN / TYPES: HT + PT - NCA
- Boletitrombium andreae* Saboori, Ueckermann & Van Harten, 2007 (Seite / Page: 163) – TYPEN / TYPES: HT + PT - ZMTU, PT - BMNH
- Bovidromus roussouwi* Coineau, Theron & Fernandez, 2006 (Seite / Page: 67) – TYPEN / TYPES: ST - MNHNP
- Brevipalpus alii* Mansoor-ul-Hasan, Wakil & Bashir, 2005 (Seite / Page: 291) – TYPEN / TYPES: HT + PT - ARLDEF
- Bryobia seriffotica* Hatzinikolis, Papadoulis & Kapaxidi, 2007 (Seite / Page: 29) – TYPEN / TYPES: HT + PT - ALUA, PT - USNM, BMHN
- Camerobia turcicus* Koc & Kara, 2005 (Seite / Page: 201) – TYPEN / TYPES: HT - CBZM
- Carastrum lombokensis* Haitlinger, 2006 (Seite / Page: 222) – TYPEN / TYPES: HT - MNHWU
- Carastrum sanurensis* Haitlinger, 2006 (Seite / Page: 220) – TYPEN / TYPES: HT - MNHWU
- Cenopalpus kritos* Mansoor-ul-Hassan, Ashfaq, Li, Wakil & Bashir, 2004 (Seite / Page: 49) – TYPEN / TYPES: HT + PT - ARLDEF
- Cenopalpus sunniensis* Mansoor-ul-Hassan, Ashfaq, Li, Wakil & Bashir, 2004 (Seite / Page: 48) – TYPEN / TYPES: HT + PT - ARLDEF
- Centrotrombidium olgierdi* Haitlinger, 2005 (Seite / Page: 14) – TYPEN / TYPES: HT - MNHWU
- Charadriaulobia vanelli* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 136) – TYPEN / TYPES: HT + PT - IRSNB, PT - ZISP, UAM
- Charletonia kalithensis* Haitlinger, 2006 (Seite / Page: 108) – TYPEN / TYPES: HT - MNHWU
- Charletonia samosensis* Haitlinger, 2006 (Seite / Page: 110) – TYPEN / TYPES: HT - MNHWU
- Cheyletopsis thalasseus* Bochkov & OConnor, 2003 (Seite / Page: 270) – TYPEN / TYPES: HT + PT - UMMZ, PT - IRSBN, ZISP
- Chelostigmaeus salmani* Koc, 2005 (Seite / Page: 483) – TYPEN / TYPES: HT + CBZM
- Clinotrombium lombokanum* Haitlinger, 2005 (Seite / Page: 24) – TYPEN / TYPES: HT - MNHWU
- Colicus famulidistalis* Daniel & Stekol'nikov, 2006 (Seite / Page: 69) – TYPEN / TYPES: HT - ZISP, PT - ASCR
- Darjeelingia longipes* Makol, 2007 (Seite / Page: 52) – TYPEN / TYPES: HT + PT - BMNH
- Dasitrombium margeritanum* Haitlinger, 2006 (Seite / Page: 348) – TYPEN / TYPES: HT + PT - MNHWU
- Dolichoithrombium azerbaijanicum* Makol, 2007 (Seite / Page: 67) – TYPEN / TYPES: HT - ZMH
- Dolichoithrombium tenerifensis* Makol, 2007 (Seite / Page: 69) – TYPEN / TYPES: HT + PT - ZMH
- Dorsipes amarae* Husband & Husband, 2005 (Seite / Page: 71) – TYPEN / TYPES: HT + PT - UMMZ, PT - CRWH, ZMH, CKK
- Dorsipes mackenzysae* Husband & Husband, 2007 (Seite / Page: 139) – TYPEN / TYPES: HT + PT - USNM, PT - UMMZ, MBD/OSU, ACAC
- Eltonella macroti* Daniel & Stekol'nikov, 2006 (Seite / Page: 74) – TYPEN / TYPES: HT + PT - ZISP, PT - ASCR
- Erythraeus (Zaracarus) kastaniensis* Haitlinger, 2006 (Seite / Page: 111) – TYPEN / TYPES: HT - MNHWU

- Erythraeus (Zaracarus) passidonicus* Haitlinger, 2006 (Seite / Page: 114) – TYPEN / TYPES: HT - MNHWU
- Erythraeus (Erythraeus) yangshuonicus* Haitlinger, 2006 (Seite / Page: 86) – TYPEN / TYPES: HT - MNHWU
- Erythraeus (Erythraeus) zhangii* Haitlinger, 2006 (Seite / Page: 88) – TYPEN / TYPES: HT - MNHWU
- Eupalopsellus deformatus* Fan, 2004 (Seite / Page: 534) – TYPEN / TYPES: HT - FAFU
- Eutarsopolipus shpeleyi* Husband, 2007 (Seite / Page: 135) – TYPEN / TYPES: HT + PT - USNM, PT - UMMZ, MBD/OSU, ZMH, NBG, SMUA
- Eutrombidium laosanum* Haitlinger, 2006 (Seite / Page: 111) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Eutrombidium sigirijanum* Haitlinger, 2006 (Seite / Page: 112) – TYPEN / TYPES: HT - MNHWU
- Eutrombium djordjevici* Saboori & Pesic, 2006 (Seite / Page: 237) – TYPEN / TYPES: HT + PT - ZMTU, PT - MNHP
- Fritschisyringophilus lonchurae* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 139) – TYPEN / TYPES: HT + PT - IRSNB, PT - ZISP, UAM
- Galliphilopsis bochkovi* Skoracki & Sikora, 2004 (Seite / Page: 382) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
- Galliphilopsis francolinus* Skoracki & Sikora, 2004 (Seite / Page: 380) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Galliphilopsis lophurus* Skoracki & Sikora, 2004 (Seite / Page: 383) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Geckobia myanmarensis* Haitlinger, 2006 (Seite / Page: 96) – TYPEN / TYPES: HT + PT - MNHWU, PT - CRH
- Harpirhynchus dusbabeki* Bochkov & Literák, 2006 (Seite / Page: 138) – TYPEN / TYPES: HT + PT - ZISP, PT - UAM, ASCR, IRSBN, UMMZ
- Harpyrhynchoides vulgaris* Bochkov & Galloway, 2004 (Seite / Page: 27) – TYPEN / TYPES: HT - CNC
- Hauptmannia kotorensis* Haitlinger, 2007 (Seite / Page: 70) – TYPEN / TYPES: HT - MNHWU
- Hauptmannia podorasensis* Haitlinger, 2007 (Seite / Page: 67) – TYPEN / TYPES: HT - MNHWU
- Hexabdella denheyeri* Van der Schyff, Theron & Ueckermann, 2004 (Seite / Page: 15) – TYPEN / TYPES: HT + PT - NCA
- Hexabdella maraugia* Van der Schyff, Theron & Ueckermann, 2004 (Seite / Page: 17) – TYPEN / TYPES: HT + PT - NCA
- Hexabdella miranda* Van der Schyff, Theron & Ueckermann, 2004 (Seite / Page: 20) – TYPEN / TYPES: HT + PT - NCA
- Hexabdella singula* Van der Schyff, Theron & Ueckermann, 2004 (Seite / Page: 14) – TYPEN / TYPES: HT + PT - NCA
- Hexabdella unusoculata* Van der Schyff, Theron & Ueckermann, 2004 (Seite / Page: 24) – TYPEN / TYPES: HT + PT - NCA
- Imparipes (Imparipes) nikitensis* Khaustov, 2005 (Seite / Page: 43) – TYPEN / TYPES: HT + PT - SIZK
- Johnstoniana rudolfi* Haitlinger, 2006 (Seite / Page: 101) – TYPEN / TYPES: HT - MNHWU
- Leptus balicus* Haitlinger, 2006 (Seite / Page: 227) – TYPEN / TYPES: HT - MNHWU
- Leptus coloanensis* Haitlinger, 2006 (Seite / Page: 91) – TYPEN / TYPES: HT - MNHWU
- Leptus guilnicus* Haitlinger, 2006 (Seite / Page: 93) – TYPEN / TYPES: HT - MNHWU
- Leptus tiranicus* Haitlinger, 2006 (Seite / Page: 349) – TYPEN / TYPES: HT + PT - MNHWU
- Leptus ubudicus* Haitlinger, 2006 (Seite / Page: 225) – TYPEN / TYPES: HT - MNHWU
- Listrophoroides (Afrolistrophoroides) prionomys* Fain & Bochkov, 2004 (Seite / Page: 5) – TYPEN / TYPES: HT + PT - MRAC
- Lomboktrombium kutanum* Haitlinger, 2005 (Seite / Page: 30) – TYPEN / TYPES: HT - MNHWU
- Mediolata roigi* Faraji & Ueckermann, 2006 (Seite / Page: 31) – TYPEN / TYPES: HT + PT - NMNS, PT - BMNH
- Megasyringophilus eos* Skoracki, 2005 (Seite / Page: 132) – TYPEN / TYPES: HT + PT - UAM, PT - ZSM
- Megasyringophilus geoffroyus* Skoracki, 2005 (Seite / Page: 132) – TYPEN / TYPES: HT + PT - UAM, PT - ZSM
- Metachyletia amazonae* Bochkov & OConnor, 2003 (Seite / Page: 266) – TYPEN / TYPES: HT + PT - UMMZ, PT - IRSBN, ZISP

- Mexeches shiva* Bochkov & Ochoa, 2005 (Seite / Page: 137) – TYPEN / TYPES: HT + PT - USNM, PT - ZISP
- Microtrombicula guaurabensis* Daniel & Stekol'nikov, 2006 (Seite / Page: 72) – TYPEN / TYPES: HT + PT - ZISP
- Mironovia coturnae* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 142) – TYPEN / TYPES: HT + PT - IRSNB, PT - ZISP, UAM
- Mironovia rouloul* Skoracki & Sikora, 2004 (Seite / Page: 385) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Montenegrotrombium milicae* Saboori & Pestic, 2006 (Seite / Page: 233) – TYPEN / TYPES: HT + PT - ZMTU, PT - MNHP
- Neharpyrhynchus baile* Bochkov & Literak, 2007 (Seite / Page: 35) – TYPEN / TYPES: HT + PT - ZISP, PT - ASCR, IRSNB, UMMZ
- Neoaolobia krafti* Skoracki, 2005 (Seite / Page: 129) – TYPEN / TYPES: HT + PT - UAM, PT - ZSM, ZISP
- Neochelyletiella aegithali* Bochkov & OConnor, 2003 (Seite / Page: 277) – TYPEN / TYPES: HT + PT - FMNH, PT - IRSNB, ZISP, UMMZ
- Neochelyletiella ardeola* Bochkov & Ochoa, 2005 (Seite / Page: 142) – TYPEN / TYPES: HT + PT - USNM
- Neochelyletiella nectarinia* Bochkov & OConnor, 2003 (Seite / Page: 277) – TYPEN / TYPES: HT + PT - FMNH, PT - IRSNB, ZISP, UMMZ, UPLB
- Neoperisterophila regiusi* Skoracki, 2005 (Seite / Page: 156) – TYPEN / TYPES: HT + PT - UAM
- Neophyllobius afyonensis* Akyol & Koc, 2006 (Seite / Page: 66) – TYPEN / TYPES: HT - CBZM
- Neophyllobius asalii* Khanjani & Ueckermann, 2006 (Seite / Page: 280) – TYPEN / TYPES: HT + PT - ARC-PPRI, PT - USNM, BMNH, UBAS
- Neophyllobius bolvadinensis* Akyol & Koc, 2006 (Seite / Page: 131) – TYPEN / TYPES: HT - CBZM
- Neophyllobius demirsoyi* Akyol & Koc, 2006 (Seite / Page: 125) – TYPEN / TYPES: HT - CBZM
- Neophyllobius karabagiensis* Akyol & Koc, 2006 (Seite / Page: 489) – TYPEN / TYPES: HT + PT - CBZM
- Neophyllobius populus* Akyol & Koc, 2006 (Seite / Page: 487) – TYPEN / TYPES: HT + PT - CBZM
- Neophyllobius sultanensis* Akyol & Koc, 2006 (Seite / Page: 64) – TYPEN / TYPES: HT - CBZM
- Neophyllobius variegata* Fan & Walter, 2006 (Seite / Page: 8) – TYPEN / TYPES: HT - QM
- Neophyllobius womersleyi* Fan & Walter, 2006 (Seite / Page: 13) – TYPEN / TYPES: HT + PT - SAM
- Neophyllobius yunusi* Akyol & Koc, 2006 (Seite / Page: 129) – TYPEN / TYPES: HT - CBZM
- Neosyringophilopsis acanthizus* Skoracki & Sikora, 2005 (Seite / Page: 23) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
- Niglarobia cursoriae* Skoracki, Dabert & Schmäsckke, 2006 (Seite / Page: 55) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, ZSM
- Niglarobia skoracki* Bochkov & Galloway, 2004 (Seite / Page: 40) – TYPEN / TYPES: HT + PT - CNC, PT - JBWM, ZISP
- Oligonychus amiensis* Ehara & Gotoh, 2007 (Seite / Page: 19) – TYPEN / TYPES: HT + PT - NSMT, PT - KUM
- Oligonychus castaneae* Ehara & Gotoh, 2007 (Seite / Page: 15) – TYPEN / TYPES: HT + PT - NSMT, PT - KUM
- Oskootrombium prasadi* Saboori, Bagheri & Haddad, 2006 (Seite / Page: 248) – TYPEN / TYPES: HT + PT - ZMTU
- Paradiplogynium nahmani* Seeman, 2007 (Seite / Page: 32) – TYPEN / TYPES: HT + PT - QM, PT - ANIC
- Petrobia kleptes* Kamran & Afzal, 2004 (Seite / Page: 122) – TYPEN / TYPES: HT - ARLDEF
- Picochelyletus tricholaemae* Bochkov & OConnor, 2003 (Seite / Page: 268) – TYPEN / TYPES: HT + PT - FMNH, PT - IRSNB, ZISP, UMMZ
- Podapolipus klompeni* Husband & Husband, 2006 (Seite / Page: 356) – TYPEN / TYPES: HT + PT - UMMZ, PT - MBD/OSU, ACAC
- Podothrombium manolatesicus* Haitlinger, 2006 (Seite / Page: 119) – TYPEN / TYPES: HT - MNHWU
- Podothrombium xianicum* Haitlinger, 2006 (Seite / Page: 98) – TYPEN / TYPES: HT - MNHWU
- Pomerantzia subterranea* Fan & Chen, 2005 (Seite / Page: 8) – TYPEN / TYPES: HT + PT - FAFU
- Primaqistemus wuyiensis* Fan & Zhang, 2002 (Seite / Page: 6) – TYPEN / TYPES: HT + PT - FAFU
- Pseudobonzia kuznetsovi* Sergeyenko, 2005 (Seite / Page: 159) – TYPEN / TYPES: HT + PT - NBG
- Pseudobonzia tangkanasingae* Fuangarworn & Lekprayoon, 2004 (Seite / Page: 49) – TYPEN / TYPES: HT + PT - CUM, PT - USNM

- Pyemotes amygdali* Cobanoglu & Doganlar, 2006 (Seite / Page: 102) – TYPEN / TYPES: HT + PT - AFUA
- Pygmephorrellus punctatus* Khaustov, 2005 (Seite / Page: 35) – TYPEN / TYPES: HT + PT - SIZK
- Raphignathus ozkani* Dogan, 2006 (Seite / Page: 373) – TYPEN / TYPES: HT + PT - ZMAU
- Raphignathus ueckermanni* Koc & Kara, 2005 (Seite / Page: 197) – TYPEN / TYPES: HT + PT - CBZM
- Regenopolipus anthiae* Husband & Camerik, 2006 (Seite / Page: 363) – TYPEN / TYPES: HT - NCA, PT - ACAC
- Regenopolipus capensis* Husband & Camerik, 2006 (Seite / Page: 364) – TYPEN / TYPES: HT + PT - NCA, PT - ACAC
- Rhinodromus lootsi* Coineau, Theron & Fernandez, 2006 (Seite / Page: 73) – TYPEN / TYPES: ST - MNHNP
- Robauxthrombium andinum* Makol, 2007 (Seite / Page: 108) – TYPEN / TYPES: HT - ZMH
- Ronaldothrombium parametae* Makol, 2007 (Seite / Page: 112) – TYPEN / TYPES: HT + PT - SAM
- Schoengastia pitheciagambiae* Brown, 2006 (Seite / Page: 283) – TYPEN / TYPES: HT + PT - USNM, PT - CWB
- Sciurocheyla funisciurus* Bochkov & OConnor, 2004 (Seite / Page: 311) – TYPEN / TYPES: HT + PT - FMNH, PT - MRAC, ZISP, UMMZ
- Spatulaphorus geotruporum* Khaustov, 2005 (Seite / Page: 38) – TYPEN / TYPES: HT + PT - SIZK
- Spatulaphorus vladimiri* Khaustov, 2005 (Seite / Page: 40) – TYPEN / TYPES: HT + PT - SIZK
- Steneotarsonemus concavuscutum* Lofego & Gondim, 2006 (Seite / Page: 195) – TYPEN / TYPES: HT + PT - ESALQ/USP, PT - SNM
- Stigmaeopsis takahashii* Saito & Mori, 2004 (Seite / Page: 641) – TYPEN / TYPES: HT + PT - USNM
- Stigmaeus cataloniensis* Faraji & Ueckermann, 2006 (Seite / Page: 89) – TYPEN / TYPES: HT + PT - NMNS
- Stigmaeus malekii* Hadded, Bagheri & Khanjani, 2006 (Seite / Page: 58) – TYPEN / TYPES: HT + PT - TUAC , PT - BMNH
- Stigmaeus mazandaranicus* Faraji & Ueckermann, 2006 (Seite / Page: 70) – TYPEN / TYPES: HT - RMNH
- Stigmaeus seferihisarensis* Koc, 2005 (Seite / Page: 43) – TYPEN / TYPES: HT - CBZM
- Stigmaeus urhani* Koc, 2005 (Seite / Page: 43) – TYPEN / TYPES: HT - CBZM
- Syringophiloides artamus* Skoracki, 2004 (Seite / Page: 288) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
- Syringophiloides daberti* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 144) – TYPEN / TYPES: HT + PT - IRSNB, PT - ZISP
- Syringophiloides erythrurus* Skoracki, 2004 (Seite / Page: 293) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Syringophiloides oriolius* Skoracki, 2004 (Seite / Page: 283) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Syringophiloides serini* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 144) – TYPEN / TYPES: HT + PT - IRSNB, PT - ZISP, UAM
- Syringophiloides stawarzyki* Skoracki, 2004 (Seite / Page: 291) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
- Syringophilopsis hirundus* Skoracki, 2004 (Seite / Page: 60) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Syringophilopsis kazmierski* Skoracki, 2004 (Seite / Page: 46) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Syringophilopsis locustellus* Skoracki, 2004 (Seite / Page: 51) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Syringophilopsis porzanae* Bochkov & Galloway, 2004 (Seite / Page: 31) – TYPEN / TYPES: HT + PT - CNC, PT - JBWM, UAM, ZISP
- Syringophilopsis rusticus* Skoracki, 2004 (Seite / Page: 49) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Syringophilopsis spinolettus* Skoracki, 2004 (Seite / Page: 57) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Tafreshichyzeria hessabyi* Saboori & Lazarboni, 2007 (Seite / Page: 160) – TYPEN / TYPES: HT + PT - ZMTU, PT - BMNH
- Tarsonemus yali* Lin & Zhang, 2006 (Seite / Page: 181) – TYPEN / TYPES: HT - FAAS, PT - NZAC

- Tenuipalpus ariauae* Feres & Hernandes, 2006 (Seite / Page: 64) – TYPEN / TYPES: HT + PT - DZSJRP
Tenuipalpus carlosflechtmani Feres & Hernandes, 2006 (Seite / Page: 58) – TYPEN / TYPES: HT + PT - DZSJRP
- Tenuipalpus moraesii* Feres & Hernandes, 2006 (Seite / Page: 60) – TYPEN / TYPES: HT + PT - DZSJRP
Tenuipalpus umarii Mansoor-ul-Hasan, Wakil & Bashir, 2006 (Seite / Page: 384) – TYPEN / TYPES: HT + PT - ARLDEF, PT - USNM
- Tetrabdella neotropica* Hernandes & Feres, 2006 (Seite / Page: 66) – TYPEN / TYPES: HT + PT - DZSJRP
Tinamiphilopsis elegans Skoracki & Sikora, 2004 (Seite / Page: 350) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
- Torotrogla modularis* Nattress & Skoracki, 2007 (Seite / Page: 140) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, SNM
- Tycherobius acicula* Fan & Walter, 2006 (Seite / Page: 40) – TYPEN / TYPES: HT - QM
Tycherobius australis Fan & Walter, 2006 (Seite / Page: 23) – TYPEN / TYPES: HT - QM, PT - UQIC
Tycherobius dazkiriensis Akyol & Koc, 2006 (Seite / Page: 491) – TYPEN / TYPES: HT + PT - CBZM
Tycherobius elongata Fan & Walter, 2006 (Seite / Page: 45) – TYPEN / TYPES: HT - QM
Tycherobius stipula Fan & Walter, 2006 (Seite / Page: 14) – TYPEN / TYPES: HT - QM, PT - UQIC
Valgothrombium avae Haitlinger, 2005 (Seite / Page: 19) – TYPEN / TYPES: HT - MNHWU
Valgothrombium natani Haitlinger, 2005 (Seite / Page: 16) – TYPEN / TYPES: HT - MNHWU
Yemenitrombium nairae Saboori, Ueckermann & Van Harten, 2005 (Seite / Page: 164) – TYPEN / TYPES: HT + PT - ZMTU

Neue Gattungen / New genera

- Andinothrombium* Makol, 2007 (Seite / Page: 29)
 TYPUSART/ - SPECIES: *Andinothrombium elatum* Makol, 2007
- Andrethrombium* Makol, 2007 (Seite / Page: 33)
 TYPUSART/ - SPECIES: *Allothrombium delamarei* André, 1962
- Apomerantzia* Fan & Chen, 2005 (Seite / Page: 5)
 TYPUSART/ - SPECIES: *Pomerantzia prolata* Price, 1971
- Arknotrombium* Haitlinger, 2007 (Seite / Page: 75)
 TYPUSART/ - SPECIES: *Arknotrombium arknesianum* Haitlinger, 2007
- Boletitrombium* Saboori, Ueckermann & Van Harten, 2007 (Seite / Page: 163)
 TYPUSART/ - SPECIES: *Boletitrombium andreae* Saboori, Ueckermann & Van Harten, 2007
- Bovidromus* Coineau, Theron & Fernandez, 2006 (Seite / Page: 67)
 TYPUSART/ - SPECIES: *Bovidromus roussouwi* Coineau, Theron & Fernandez, 2006
- Charadriaulobia* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 136)
 TYPUSART/ - SPECIES: *Charadriaulobia vanelli* Bochkov, Fain & Skoracki, 2004
- Darjeelingia* Makol, 2007 (Seite / Page: 52)
 TYPUSART/ - SPECIES: *Darjeelingia longipes* Makol, 2007
- Fritschisyringophilus* Bochkov, Fain & Skoracki, 2004 (Seite / Page: 139)
 TYPUSART/ - SPECIES: *Fritschisyringophilus lonchurae* Bochkov, Fain & Skoracki, 2004
- Galliphilopsis* Skoracki & Sikora, 2004 (Seite / Page: 380)
 TYPUSART/ - SPECIES: *Galliphilopsis francolinus* Skoracki & Sikora, 2004
- Hexabdella* Van der Schyff, Theron & Ueckermann, 2004 (Seite / Page: 14)
 TYPUSART/ - SPECIES: *Hexabdella singula* Van der Schyff, Theron & Ueckermann, 2004
- Lomboktrombium* Haitlinger, 2005 (Seite / Page: 30)
 TYPUSART/ - SPECIES: *Lomboktrombium kutanum* Haitlinger, 2005
- Montenegrotrombium* Saboori & Pesic, 2006 (Seite / Page: 231)
 TYPUSART/ - SPECIES: *Montenegrotrombium milicae* Saboori & Pesic, 2006
- Neoperisterophila* Skoracki, 2005 (Seite / Page: 155)
 TYPUSART/ - SPECIES: *Neoperisterophila regiusi* Skoracki, 2005
- Neosyringophilopsis* Skoracki & Sikora, 2005 (Seite / Page: 22)
 TYPUSART/ - SPECIES: *Neosyringophilopsis acanthizus* Skoracki & Sikora, 2005
- Oskootrombium* Saboori, Bagheri & Haddad, 2006 (Seite / Page: 247)
 TYPUSART/ - SPECIES: *Oskootrombium prasadi* Saboori, Bagheri & Haddad, 2006

- Picocheyletus* Bochkov & OConnor, 2003 (Seite / Page: 268)
 TYPUSART/ - SPECIES: *Picocheyletus tricholaemae* Bochkov & OConnor, 2003
Primagistemus Fan & Zhang, 2002 (Seite / Page: 2)
 TYPUSART/ - SPECIES: *Stigmaeus loadmani* Wood, 1967
Rhinodromus Coineau, Theron & Fernandez, 2006 (Seite / Page: 73)
 TYPUSART/ - SPECIES: *Rhinodromus lootsi* Coineau, Theron & Fernandez, 2006
Robauxthrombium Makol, 2007 (Seite / Page: 105)
 TYPUSART/ - SPECIES: *Robauxthrombium andinum* Makol, 2007
Ronaldothrombium Makol, 2007 (Seite / Page: 109)
 TYPUSART/ - SPECIES: *Clinotrombium bellator* Southcott, 1986
Tafreshichyzeria Saboori & Lazarboni, 2007 (Seite / Page: 157)
 TYPUSART/ - SPECIES: *Tafreshichyzeria hessabyi* Saboori & Lazarboni, 2007
Tetrabdella Hernandez & Feres, 2006 (Seite / Page: 59)
 TYPUSART/ - SPECIES: *Tetrabdella neotropica* Hernandez & Feres, 2006
Tinamiphilopsis Skoracki & Sikora, 2004 (Seite / Page: 348)
 TYPUSART/ - SPECIES: *Tinamiphilopsis elegans* Skoracki & Sikora, 2004
Wohltmannella Makol, 2007 (Seite / Page: 125)
 TYPUSART/ - SPECIES: *Caenothrombium vannieri* Robaux, 1967
Yemenitrombium Saboori, Ueckermann & Van Harten, 2005 (Seite / Page: 163)
 TYPUSART/ - SPECIES: *Yemenitrombium nairae* Saboori, Ueckermann & Van Harten, 2005

Neue Unterfamilien / New subfamilies

- Dolichothrombiinae* Makol, 2007 (Seite / Page: 169)
 TYPUSGENUS: *Dolichotrombium* Feider, 1945
Paratrombiinae Makol, 2007 (Seite / Page: 169)
 TYPUSGENUS: *Paratrombium* Bruyant, 1910

Neue Kombinationen / New combinations

- Allothrombium laticoxum* (Feider, 1973) – [Makol, 2007: 171]
Allothrombium pectinifer (Oudemans, 1926) – [Makol, 2007: 172]
Allothrombium vandermeermohri (Oudemans, 1929) – [Makol, 2007: 172]
Andrethrombium delamarei (André, 1962) – [Makol, 2007: 35]
Apomerantzia kethleyi (Price, 1971) – [Fan & Chen, 2005: 7]
Apomerantzia prolata (Price, 1971) – [Fan & Chen, 2005: 5]
Azarithrombium tellexeae (Goldarazena, Zhang & Jordana, 2000) – [Makol, 2007: 38]
Caenothrombium corpulentum (Berlese, 1910) – [Makol, 2007: 44]
Caenothrombium dammermani (Vitzthum, 1926) – [Makol, 2007: 178]
Charadriphilus gallinago (Bochkov & Mironov, 1998) – [Skoracki, Dabert & Schmäschke, 2006: 61]
Clinotrombium southcotti (Fain, 1991) – [Makol, 2007: 173]
Eltonella usitata (Brennan, 1965) – [Daniel & Stekol'nikov, 2006: 75]
Enemothrombium culicoidium (Vercammen-Grandjean & Cochrane, 1974) – [Wohltmann & Gabrys, 2006: 814]
Kurilothrombium shibai (Gabrys, 1988) – [Makol, 2007: 179]
Mesothrombium mullewaense (Southcott, 1986) – [Makol, 2007: 173]
Mesothrombium porongoreense (Southcott, 1986) – [Makol, 2007: 173]
Mesothrombium scaurum (Southcott, 1986) – [Makol, 2007: 173]
Mesothrombium ursinum (Berlese, 1910) – [Makol, 2007: 173]
Neosyringophilopsis aegithali (Bochkov, Mironov & Skoracki, 2001) – [Skoracki & Sikora, 2005: 26]
Neosyringophilopsis garrulaxi (Bochkov, Mironov & Skoracki, 2001) – [Skoracki & Sikora, 2005: 26]
Neosyringophilopsis locustellus (Skoracki, 2004) – [Skoracki & Sikora, 2005: 26]
Neosyringophilopsis phyloscopi (Bochkov, Mironov & Skoracki, 2001) – [Skoracki & Sikora, 2005: 26]
Neosyringophilopsis troglodytis (Fritsch, 1958) – [Skoracki & Sikora, 2005: 26]
Paratrombium colhuanum (Vitzthum, 1933) – [Makol, 2007: 174]

- Paratrombium crassipalpe* (Trägårdh, 1904) – [Makol, 2007: 174]
Paratrombium monoeciportuense (André, 1928) – [Makol, 2007: 175]
Paratrombium pediculatum (André, 1927) – [Makol, 2007: 175]
Paratrombium quadriseta (Newell, 1958) – [Makol, 2007: 175]
Paratrombium raeticum (Schweizer & Bader, 1963) – [Makol, 2007: 175]
Paratrombium superbum (Banks, 1910) – [Makol, 2007: 175]
Paratrombium tarsale (Berlese, 1916) – [Makol, 2007: 175]
Paratrombium trispilum (Berlese, 1916) – [Makol, 2007: 176]
Primagistemus loadmani (Wood, 1967) – [Fan & Zhang, 2002:4]
Robauxthrombium chiliense (Robaux, 1969) – [Makol, 2007: 178]
Robauxthrombium eupectum (Leonardi, 1901) – [Makol, 2007: 178]
Robauxthrombium unisetum (Robaux, 1969) – [Makol, 2007: 178]
Ronaldothrombium bellator (Southcott, 1986) – [Makol, 2007: 174]
Ronaldothrombium dumosum (Southcott, 1986) – [Makol, 2007: 174]
Ronaldothrombium watanabei (Shiba, 1976) – [Makol, 2007: 174]
Stigmaeopsis saharai (Saito & Mori, 1990) – [Saito, Mori, Sakagami & Lin, 2004: 640]
Stigmaeopsis tenuinidus (Zhang & Zhang, 2000) – [Saito, Mori, Sakagami & Lin, 2004: 640]
Stigmaeus loadmani (Wood, 1967) – [Fan & Zhang, 2002:4]
Trombidium aratorum (Feider, 1973) – [Makol, 2007: 176]
Valgothrombium fluminis (Michener, 1946) – [Wohltmann & Gabrys, 2006: 814]
Valgothrombium spasicutum (Robaux, 1974) – [Wohltmann & Gabrys, 2006: 814]
Valgothrombium stuarti (Baker, 1999) – [Wohltmann & Gabrys, 2006: 814]
Wohltmannella cypriense (Robaux, 1964) – [Makol, 2007: 178]
Wohltmannella dobrogiacum (Feider, 1950) – [Makol, 2007: 178]
Wohltmannella vannieri (Robaux, 1967) – [Makol, 2007: 179]

Neue Synonyme / New synonyms

- Allothrombium* Berlese, 1903 – [Makol, 2007: 17]
 = *Corethrothrombium* Oudemans, 1928
 = *Mongolothrombium* Feider, 1979
Dinothrombium tinctorium (Linnaeus, 1767) – [Makol, 2007: 173]
 = *Dinothrombium brevipilum* (Berlese, 1910)
Paratrombidium megalochirum (Berlese, 1910) – [Makol, 2007: 175]
 = *Caenothrombium coccineum* André, 1947
Stigmaeus candidas Fan & Li, 1993 – [Noei, Hajizadeh, Salehi, Ostovan & Faraji, 2007: 153]
 = *Stigmaeus mazandaranicus* Faraji & Ueckermann, 2006
Trombidium Fabricius, 1775 – [Makol, 2007: 112]
 = *Kaszabothrombium* Feider, 1973
Valgothrombium (Willmann, 1940) – [Wohltmann & Gabrys, 2006: 815]
 = *Furcotrombium* Southcott, 1994
 = *Lacinitrombium* Southcott, 1994

Neuer Status / New states

- Trombidium brevipapillosa* (André, 1924) – [Makol, 2007: 176]

Neue Namen / New names

- Neoaulonastus* Skoracki, 2004 – pro *Dissonus* Skoracki, 1999 not Wilson, 1906 [Skoracki, 2004: 445]

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