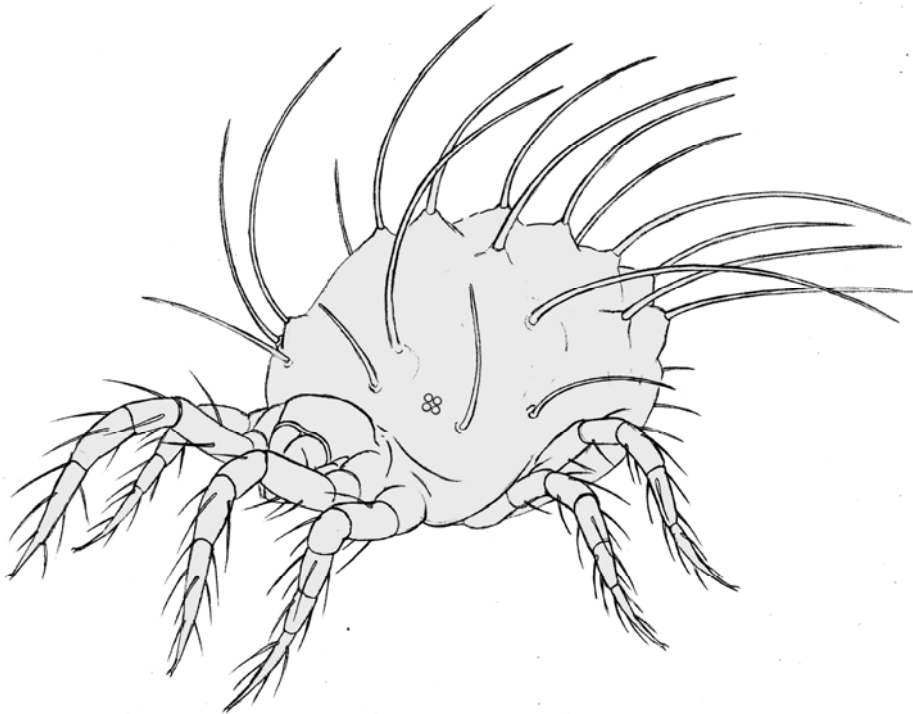


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Actinedida Nr. 2

David Russell und Kerstin Franke
State Museum of Natural History Görlitz

We are proud that the first *Actinedida* volume of the series *ACARI - Bibliographia Acarologica* has received so much acclaim. It has already been distributed in many countries around the world and we hope that the present volume will receive as much attention and help researchers with this taxonomically difficult group.

The database of actinedid mites presently comprises 3,762 papers on over 800 species. 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.

The recent publications on actinedid mites are published every year as far as we can ascertain them. The literature of the Actinedida, however, is vast. We have thus excluded three major taxa from the database: Eriophyidae, Tarsonemidae and the paraphyletic group "Hydracarina", since these are available elsewhere, i.e., the *Bibliographia Tarsonemidologica* published by RACK and MAHUNKA. Nonetheless, the present volume includes publications by researchers from 48 countries and 6 continents, whereby information on Antarctic Actinedids is also present. The vast majority of publications (55.4%) concern economically important taxa and the topics (i.e., Tetranychidae, plant protection, mite control, stored grains, vectors). Other frequently published topics include Parasitengona (13%), parasitic Actinedida (12.5%) as well as basic biology, morphology and ecology of Actinedida (7.5%).

Besides this literature database, the State Museum of Natural History in Görlitz is continually expanding the Actinedida collection, also of reference species, so that a comparative taxonomic collection is being enlarged. 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 numerous scientists and technical personnel are working with them. For the future, the publication of types with the original descriptions via Internet is planned.

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.

Wir sind stolz, dass der erste Band *Actinedida* der Serie *ACARI - Bibliographia Acarologica* so viel Zustimmung bekommen hat. Er wurde schon in viele Länder der Welt geliefert und wir hoffen, dass der vorliegende Band ebenso viel Anerkennung findet und Wissenschaftlern bei der Bearbeitung mit dieser taxonomisch schwierigen Gruppe Hilfe leisten wird.

Unsere Literaturdatenbank Actinedida enthält gegenwärtig 3.762 Publikationen, wobei über 800 Arten erfasst sind. 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.

Die neuesten Arbeiten über Actinedida werden jährlich publiziert, soweit sie uns bekannt sind. Da die Literatur der Actinedida umfangreich ist, wurden drei Taxa ausgeschlossen: Eriophyidae, Tarsonemidae und die paraphyletischen „Hydracarina“. Bibliographien dieser Gruppen sind an anderer Stelle vorhanden, z.B. zu Tarsonemidae in der *Bibliographia Tarsonemidologica* von RACK and MAHUNKA. Trotzdem werden in diesem Band Publikationen von Wissenschaftlern aus 48 Länder und 6 Kontinenten geführt, wobei auch Informationen zu antarktischen Actinedida enthalten sind. Der Hauptteil der Arbeiten (55,4%) beschäftigt sich mit ökonomisch wichtigen Taxa und Themen (z.B. Tetranychidae, Pflanzenschutz, Milbenbekämpfung, Vorratsschädlingen, Vektoren). Andere häufig publizierte Themen sind die Parasitengona (13%), parasitische Actinedida (12.5%) sowie die grundlegende Biologie, Morphologie und Ökologie der Actinedida (7.5%).

Neben dieser Literaturdatenbank bemüht sich das Staatliche Museum für Naturkunde Görlitz um die ständige Erweiterung der Actinediden-Sammlung, auch als Referenzmaterial, so dass die taxonomische Vergleichssammlung erweitert wird. 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 mehrere wissenschaftliche und 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.

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.

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 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

- Agricultural Research Council - Plant Protection Research Institute, Pretoria, South Africa
Academy of Sciences of the Czech Republic, Institute of Parasitology, Ceske Budejovice, Czech Republic
Agricultural and Scientific Collections Unit, NSW Agriculture, Orange, Australia
British Museum of Natural History, Department of Entomology, London, Great Britain
Collection A. A. Stekol'nikov, Saint Petersburg, Russia
Collection K. Jesionowska, Szczecin, Poland
Collection K. Schmölzer, Wiener Neudorf, Austria
Chigger Collection, Acarology Laboratory, University of Hawaii, Manoa, Hawaii
Canadian National Collection of Insects and Arachnida, Ottawa, Canada
Collection R. Haitlinger, Wroclaw, Poland
Department of Entomology, College of Agriculture, Science and Research Branch, Islamic Azad University, Tehran, Iran
Department of Plant Protection, College of Agriculture, Shahid Chamran University, Ahwaz, Iran
Department of Zoology, University of Colombo, Colombo, Sri Lanka
Ecole Nationale Supérieure Agronomique - Institut National de la Recherche Agronomique, Montpellier, France
Escola Superior de Agricultura "Luiz de Queiroz", Universidade de Sao Paulo, Departamento de Entomologia, Fitopatologia e Zoologia Agricola, Piracicaba, Brazil
Fujian Agricultural and Forestry University, Department of Plant Protection, Fuzhou, China
Instituto Nacional de Biodiversidad, Santa Domingo, Costa Rica
L'Institut Royal des Sciences Naturelles, Brussels, Belgium
Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France
Museum of Natural History, Wroclaw University, Wroclaw, Poland
Musée Royal de l'Afrique Centrale, Tervuren, Belgium
Natural History Museum, Department of Entomology, London, United Kingdom
Natural Museum of Natural History, Sofia, Bulgaria
National Science Museum, Tokyo, Japan

Northern Territory of Australia, Department of Primary Industry and Fisheries, Berrimah Farm, Darwin, Australia
 Museum and Art Gallery of the Northern Territory, Darwin, Australia
 New Zealand Arthropod Collection, Auckland, New Zealand
 Queensland Museum, South Brisbane, Queensland, Australia
 Sarisské Múzeum, Department of Natural History, Bardejov, Slovakia
 University of Adam Mickiewicz, Department of Animal Morphology, Poznan, Poland
 University of Michigan, Museum of Zoology, Ann Arbor, USA
 University of Queensland Institut Collection, Department of Zoology and Entomology, St. Lucia, Queensland, Australia
 United States National Insect and Mite Collection, Beltsville, Maryland, USA
 United States National Museum of Natural History, Smithsonian Institution, Washington, USA
 Zoological Institute of Georgian Academy of Sciences, Tbilisi, Georgia
 Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia
 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
 Zoologische Staatssammlung, Munich, Germany

Neue Arten / New species

Abalakeus bambusae Zhang, 2000 (Seite / Page: 70) – TYPEN / TYPES: HT + PT - FAAS, PT - NZAC
Aethosolenia laselvensis Baker & Lindquist, 2002 (Seite / Page: 4) – TYPEN / TYPES: HT - INBio, PT - NHML
Asteritrombium yunnanense Fain & Grootaert, 2001 (Seite / Page: 192) – TYPEN / TYPES: HT - IRSNB
Aulobia cisticolae Skoracki & Sikora, 2003 (Seite / Page: 2) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
Aulobia erythroptera Skoracki & Dabert, 2001 (Seite / Page: 208) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
Aulobia virens Skoracki & Dabert, 2001 (Seite / Page: 211) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
Aulonastus albus Skoracki, 2002 (Seite / Page: 304) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
Aulonastus buczekae Skoracki, 2002 (Seite / Page: 300) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
Aulonastus lusciniiae Skoracki, 2002 (Seite / Page: 301) – TYPEN / TYPES: HT + PT - UAM, PT - SMB, ZISP
Bubophilus asiobius Skoracki & Bochkov, 2002 (Seite / Page: 150) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
Bursaustium norbakhshi Saboori, 2002 (Seite / Page: 375) – TYPEN / TYPES: HT - DPSCU
Cheletomimus (Hemicheyletia) gracilis Fain, Bochkov & Corpuz-Raros, 2002 (Seite / Page: 57) – TYPEN / TYPES: HT - USNM, PT - IRSNB
Cheletomimus (Hemicheyletia) greenwoodi Fain, Bochkov & Corpuz-Raros, 2002 (Seite / Page: 54) – TYPEN / TYPES: HT - IRSNB
Cheletomimus (Philippicheyla) ascutatus Fain, Bochkov & Corpuz-Raros, 2002 (Seite / Page: 60) – TYPEN / TYPES: HT + PT - USNM, PT - IRSNB
Cheletomimus (s.str.) ochoai Fain, Bochkov & Corpuz-Raros, 2002 (Seite / Page: 33) – TYPEN / TYPES: HT - USNM
Cheletopsis limnodromi Bochkov, Fain & Dabert, 2002 (Seite / Page: 18) – TYPEN / TYPES: HT+ PT - UMMZ
Cheletopsis prosobonialis Bochkov, Fain & Dabert, 2002 (Seite / Page: 22) – TYPEN / TYPES: HT+ PT - UMMZ
Cheletopsis rynchops Bochkov, Fain & Dabert, 2002 (Seite / Page: 18) – TYPEN / TYPES: HT+ PT - UMMZ
Cheyllostigmaeus iranensis Khanjani & Ueckermann, 2002 (Seite / Page: 333) – TYPEN / TYPES: HT - ARC - PPRI
Chiroptella (Neosomia) kanneliya Brown, Udagama-Randeniya & Seneviratne, 2003 (Seite / Page: 71) – TYPEN / TYPES: HT - CLH, PT - DZSL

- Crotalomorpha camini* Lindquist & Krantz, 2002 (Seite / Page: 136) – TYPEN / TYPES: HT - USNM, PT - CNC, ZMH
- Dambullaeus pia* Haitlinger, 2001 (Seite / Page: 53) – TYPEN / TYPES: HT - MNHWU
- Diplonychus jeridi* Auger & Flechtmann, 2003 (Seite / Page: 75) – TYPEN / TYPES: HT + PT - ENSA-INRA, PT - MNHNP, ESALQ/USP
- Diplonychus penisinosus* Auger & Flechtmann, 2003 (Seite / Page: 79) – TYPEN / TYPES: HT + PT - ENSA-INRA, PT - MNHNP, ESALQ/USP
- Eryngiopus dicotrichus* Fan, Zhang & Liu, 2000 (Seite / Page: 52) – TYPEN / TYPES: HT + PT - FAFU
- Erythraeus (Erythraeus) picaforticus* Haitlinger, 2002 (Seite / Page: 192) – TYPEN / TYPES: HT - MNHWU
- Erythraeus rutgeri* Haitlinger, 2003 (Seite / Page: 142) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Eustigmaeus nasrinae* Khanjani & Ueckermann, 2002 (Seite / Page: 321) – TYPEN / TYPES: HT - ARC - PPRI
- Eutrombidium mossadeghi* Saboori & Nemati, 2001 (Seite / Page: 6) – TYPEN / TYPES: HT - DPSCU, PT - ZMTU
- Favognathus erzurumensis* Dogan & Ayyildiz, 2002 (Seite / Page: 371) – TYPEN / TYPES: HT - ZMEU
- Geckobia anocellatus* Bochkov & Mironov, 2000 (Seite / Page: 61) – TYPEN / TYPES: HT + PT - ZISP, PT - IRSNB
- Geckobia hirsti* Bochkov & Mironov, 2000 (Seite / Page: 63) – TYPEN / TYPES: HT + PT - ZISP, PT - IRSNB
- Grandjeanella ainae* Haitlinger, 2002 (Seite / Page: 194) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Grandjeanella kamallii* Saboori & Atamehr, 2000 (Seite / Page: 2) – TYPEN / TYPES: HT - ZMTU, PT - DEIAU
- Grandjeanicus theroni* Walter, 2001 (Seite / Page: 214) – TYPEN / TYPES: HT - QM, PT - UQIC
- Hauptmannia benoni* Haitlinger, 2002 (Seite / Page: 115) – TYPEN / TYPES: HT + PT - MNHWU, PT - CRH
- Himalteneriffa riccabonai* Schmölzer, 2002 (Seite / Page: 133) – TYPEN / TYPES: HT - CKS
- Hirsutiella alpina* Stekol'nikov, 2001 (Seite / Page: 222) – TYPEN / TYPES: HT + PT - ZISP
- Iranitrombium miandoabicum* Saboori & Hajiquanbar, 2003 (Seite / Page: 129) – TYPEN / TYPES: HT + PT - ZMTU
- Janes rafalskii* Jesionowska, 2002 (Seite / Page: 174) – TYPEN / TYPES: HT - CKJ
- Kamitrombidium stellae* Haitlinger, 2001 (Seite / Page: 46) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Ledermuelleriopsis medicae* Khanjani & Ueckermann, 2002 (Seite / Page: 323) – TYPEN / TYPES: HT - ARC - PPRI
- Ledermuelleriopsis zahiri* Khanjani & Ueckermann, 2002 (Seite / Page: 327) – TYPEN / TYPES: HT - ARC - PPRI
- Leptus andae* Haitlinger, 2003 (Seite / Page: 138) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Leptus gennadicus* Haitlinger, 2003 (Seite / Page: 140) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Leptus monolithosicus* Haitlinger, 2003 (Seite / Page: 134) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Metacheyletia degenerata* Fain & Bochkov, 2003 (Seite / Page: 119) – TYPEN / TYPES: HT + PT - IRSNB
- Neosilphitrombium annabellae* Haitlinger, 2001 (Seite / Page: 56) – TYPEN / TYPES: HT + PT - MNHWU
- Oligonychus obliquus* Ehara & Masaki, 2001 (Seite / Page: 251) – TYPEN / TYPES: HT - NSMT
- Parastigmaeus andreae* Khanjani & Ueckermann, 2002 (Seite / Page: 319) – TYPEN / TYPES: HT - ARC - PPRI
- Peristerophila tympanistria* Skoracki & Dabert, 2002 (Seite / Page: 141) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
- Picobia poicephali* Skoracki & Dabert, 2002 (Seite / Page: 143) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
- Picobia polonica* Skoracki, Magowski & Dabert, 2001 (Seite / Page: 154) – TYPEN / TYPES: HT + PT - UAM, PT - ZMH, USNIMC, CNC
- Polyopadium peruensis* Goff, Ritz & Hice, 2002 (Seite / Page: 276) – TYPEN / TYPES: HT + PT - CLH
- Saniosulus longidius* Fan, Zhang & Liu, 2000 (Seite / Page: 61) – TYPEN / TYPES: HT - FAFU
- Saniosulus molliculus* Fan, Zhang & Liu, 2000 (Seite / Page: 57) – TYPEN / TYPES: HT + PT - FAFU
- Saniosulus yonganensis* Fan, Zhang & Liu, 2000 (Seite / Page: 64) – TYPEN / TYPES: HT - FAFU
- Schizotetranychus tenuinidus* Zhang & Zhang, 2000 (Seite / Page: 23) – TYPEN / TYPES: HT + PT - FAAS
- Sinobryobia fani* Beard, 2003 (Seite / Page: 136) - HT + PT - UQIC
- Stigmaeus alvandis* Khanjani & Ueckermann, 2002 (Seite / Page: 331) – TYPEN / TYPES: HT - ARC - PPRI

- Syringophiloidus bombycillae* Skoracki, 2002 (Seite / Page: 305) – TYPEN / TYPES: HT + PT - UAM, PT - SMB, ZISP
- Syringophiloidus garrulus* Skoracki & Dabert, 2002 (Seite / Page: 137) – TYPEN / TYPES: HT - MRAC
- Syringophiloidus hirundinis* Skoracki, Möller & Tryjanowski, 2003 (Seite / Page: 17) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP
- Syringophiloidus lagonostictus* Skoracki & Dabert, 2002 (Seite / Page: 140) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
- Syringophiloidus montanus* Skoracki, 2002 (Seite / Page: 310) – TYPEN / TYPES: HT + PT - UAM, PT - SMB, ZISP
- Syringophiloidus schoeniclus* Skoracki, 2002 (Seite / Page: 309) – TYPEN / TYPES: HT + PT - UAM, PT - SMB, ZISP
- Syringophilopsis aegythali* Bochkov, Mironov & Skoracki, 2001 (Seite / Page: 235) – TYPEN / TYPES: HT + PT - ZISP, PT - UAM
- Syringophilopsis phylloscopi* Bochkov, Mironov & Skoracki, 2001 (Seite / Page: 234) – TYPEN / TYPES: HT + PT - ZISP, PT - UAM
- Syringophilopsis stachyris* Bochkov, Mironov & Skoracki, 2001 (Seite / Page: 237) – TYPEN / TYPES: HT + PT - ZISP, PT - UAM
- Syringophilopsis corvinae* Skoracki & Sikora, 2003 (Seite / Page: 5) – TYPEN / TYPES: HT + PT - MRAC, PT - UAM
- Tenuipalpus orchidifilo* De Moraes & Freire, 2001 (Seite / Page: 1) – TYPEN / TYPES: keine Information / no information
- Tetranychus bunda* Flechtman & Knihinicki, 2002 (Seite / Page: 118) – TYPEN / TYPES: HT + PT - ASCU, PT - NTM, NTDPIF, ESALQ/USP
- Tetranychus takafujii* Ehara & Ohashi, 2002 (Seite / Page: 19) – TYPEN / TYPES: HT + PT - NSMT
- Torotrogla lullulae* Skoracki, Hromada & Kuczynski, 2001 (Seite / Page: 88) – TYPEN / TYPES: HT + PT - UAM
- Torotrogla merulae* Skoracki, Dabert & Ehrnsberger, 2000 (Seite / Page: 192) – TYPEN / TYPES: HT + PT - UAM, PT - ZSSM, ZISP
- Tribolonychus collyerae* Zhang & Martin, 2001 (Seite / Page: 322) – TYPEN / TYPES: HT + PT - NZAC, PT - BMNH, USNM
- Trichosmaris papuana* Beron, 2002 (Seite / Page: 76) – TYPEN / TYPES: HT - MNHNS
- Trombidium telletxae* Golarazena, Zhang & Jordana, 2000 (Seite / Page: 76) – TYPEN / TYPES: HT - BMNH
- Vagatotrombium lissae* Haitlinger, 2001 (Seite / Page: 58) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Whartonia delacruxi* Daniel & Stekol'nikov, 2002 (Seite / Page: 151) – TYPEN / TYPES: HT + PT - ZISP, PT - ASCR, CAAS
- Whartonia ratnasooriyai* Brown et al., 2003 (Seite / Page: 214) – TYPEN / TYPES: HT - CLH, PT - DZSL
- Yezonychus brevipilus* Zhang & Martin, 2001 (Seite / Page: 317) – TYPEN / TYPES: HT + PT - NZAC, PT - BMNH, USNM
- Yezonychus falsicornus* Zhang & Martin, 2001 (Seite / Page: 312) – TYPEN / TYPES: HT + PT - NZAC, PT - BMNH, USNM

Neue Gattungen / New genera

- Aethosolenia* Baker & Lindquist, 2002 (Seite / Page: 2)
TYPUS-ART / - SPECIES: *Aethosolenia laselvensis* Baker & Lindquist, 2002
- Asteritrombium* Fain & Grootaert, 2001 (Seite / Page: 190)
TYPUS-ART / - SPECIES: *Asteritrombium yunnanense* Fain & Grootaert, 2001
- Crotalomorpha* Lindquist & Krantz, 2002 (Seite / Page: 133)
TYPUS-ART / - SPECIES: *Crotalomorpha camini* Lindquist & Krantz, 2002
- Dambullaeus* Haitlinger, 2001 (Seite / Page: 53)
TYPUS-ART / - SPECIES: *Dambullaeus piae* Haitlinger, 2001
- Himalteneriffia* Schmölzer, 2002 (Seite / Page: 133)
TYPUS-ART: *Himalteneriffia riccabonai* Schmölzer, 2002
- Iranitrombium* Saboori & Hajiquanbar, 2003 (Seite / Page: 127)
TYPUS-ART / - SPECIES: *Iranitrombium miandoabicum* Saboori & Hajiquanbar, 2003
- Janes* Jesionowska, 2002 (Seite / Page: 174)

- TYPUS-ART / - SPECIES: *Janes rafalskii* Jesionowska, 2002
Kamitrombidium Haitlinger, 2001 (Seite / Page: 46)
 TYPUS-ART / - SPECIES: *Kamitrombidium stellae* Haitlinger, 2001
Tribolonychus Zhang & Martin, 2001 (Seite / Page: 321)
 TYPUS-ART / - SPECIES: *Tribolonychus collyerae* Zhang & Martin, 2001
Vagatotrombium Haitlinger, 2001 (Seite / Page: 58)
 TYPUS-ART / - SPECIES: *Vagatotrombium lissae* Haitlinger, 2001

Neue Familien / *New families*

- Crotalomorphidae* Lindquist & Krantz, 2002 (Seite / Page: 130)
 TYPUS-GENUS: *Crotalomorpha* Lindquist & Krantz, 2002

Neue Kombinationen / *New combinations*

- Abrolophus schweizeri* (Evans, 1952) – [Gabrys, 2001: 228]
Cheletomimus (Hemicheyletia) anarbora (De Leon, 1967) – [Fain, Bochkov & Corpuz-Raros, 2002: 49]
Cheletomimus (Hemicheyletia) asiatica (Volgin, 1978) – [Fain, Bochkov & Corpuz-Raros, 2002: 39]
Cheletomimus (Hemicheyletia) athenae (Corpuz-Raros, 1988) – [Fain, Bochkov & Corpuz-Raros, 2002: 54]
Cheletomimus (Hemicheyletia) bakeri (Ehara, 1962) – [Fain, Bochkov & Corpuz-Raros, 2002: 36]
Cheletomimus (Hemicheyletia) bregetovae (Volgin, 1969) – [Fain, Bochkov & Corpuz-Raros, 2002: 54]
Cheletomimus (Hemicheyletia) chui (Tseng, 1977) – [Fain, Bochkov & Corpuz-Raros, 2002: 52]
Cheletomimus (Hemicheyletia) congensis (Cunliffe, 1962) (Seite / Page: 38) – [Fain, Bochkov & Corpuz-Raros, 2002: 38]
Cheletomimus (Hemicheyletia) cordovensis (De Leon, 1962) – [Fain, Bochkov & Corpuz-Raros, 2002: 39]
Cheletomimus (Hemicheyletia) darwinia (Summers & Price, 1970) – [Fain, Bochkov & Corpuz-Raros, 2002: 49]
Cheletomimus (Hemicheyletia) granula (Summers & Price, 1970) (Seite / Page: 36) – [Fain, Bochkov & Corpuz-Raros, 2002: 36]
Cheletomimus (Hemicheyletia) kysenyiensis (Thewke & Enns, 1979) (Seite / Page: 38) – [Fain, Bochkov & Corpuz-Raros, 2002: 38]
Cheletomimus (Hemicheyletia) leytensis (Corpuz-Raros, 1988) – [Fain, Bochkov & Corpuz-Raros, 2002: 42]
Cheletomimus (Hemicheyletia) lindquisti (Thewke & Enns, 1979) – [Fain, Bochkov & Corpuz-Raros, 2002: 57]
Cheletomimus (Hemicheyletia) makilingensis (Corpuz-Raros, 1972) – [Fain, Bochkov & Corpuz-Raros, 2002: 39]
Cheletomimus (Hemicheyletia) mexicana (Thewke & Enns, 1979) – [Fain, Bochkov & Corpuz-Raros, 2002: 52]
Cheletomimus (Hemicheyletia) omissa (Tseng, 1977) (Seite / Page: 60) – [Fain, Bochkov & Corpuz-Raros, 2002: 60]
Cheletomimus (Hemicheyletia) reticulata (Jeffrey & Campbell, 1975) – [Fain, Bochkov & Corpuz-Raros, 2002: 42]
Cheletomimus (Hemicheyletia) rostella (Summers & Price, 1970) – [Fain, Bochkov & Corpuz-Raros, 2002: 36]
Cheletomimus (Hemicheyletia) scutellata (De Leon, 1962) – [Fain, Bochkov & Corpuz-Raros, 2002: 42]
Cheletomimus (Hemicheyletia) serrula (Summers & Price, 1970) – [Fain, Bochkov & Corpuz-Raros, 2002: 48]
Cheletomimus (Hemicheyletia) transversa (Corpuz-Raros, 1972) – [Fain, Bochkov & Corpuz-Raros, 2002: 39]
Cheletomimus (Hemicheyletia) tropica (Shiba, 1976) – [Fain, Bochkov & Corpuz-Raros, 2002: 48]
Cheletomimus (Hemicheyletia) uichancoi (Corpuz-Raros, 1972) – [Fain, Bochkov & Corpuz-Raros, 2002: 57]

- Cheletomimus (Hemicheyletia) vescus* (Qayyum & Chaudhri, 1979) (Seite / Page: 38) – [Fain, Bochkov & Corpuz-Raros, 2002: 38]
Cheletomimus (Hemicheyletia) volgini (Cunliffe, 1962) – [Fain, Bochkov & Corpuz-Raros, 2002: 48]
Cheletomimus (Hemicheyletia) wellsii (Baker, 1949) (Seite / Page: 45) – [Fain, Bochkov & Corpuz-Raros, 2002: 45]
Cheletomimus (Hemicheyletia) wellsina (De Leon, 1967) – [Fain, Bochkov & Corpuz-Raros, 2002: 45]
Cheletomimus (Philippicheyla) filipina (Corpuz-Raros, 1972) – [Fain, Bochkov & Corpuz-Raros, 2002: 60]
Cheletomimus (Philippicheyla) notelaeae (Gerson, 1994) – [Fain, Bochkov & Corpuz-Raros, 2002: 60]
Hirsutiella creta (Kolebinova & Vercammen-Grandjean, 1971) – [Stekol'nikov, 2001: 234]
Hirsutiella steineri (Kepka, 1966) – [Stekol'nikov, 2001: 225]
Hirsutiella vercammengrandjeani (Kolebinova, 1971) – [Stekol'nikov, 2001: 233]
Hirsutiella willmanni (Wharton & Fuller, 1952) – [Stekol'nikov, 2001: 232]
Stylophoronychus guangzhouensis (Ma & Yuan, 1980) – [Zhang, Zhang & Lin, 2000: 42]
Stylophoronychus insularis (Flechtmann, 1981) – [Zhang, Zhang & Lin, 2000: 42]
Whartonia diploctenum (Feider, 1983) (Seite / Page: 150) – [Daniel & Stekol'nikov, 2002: 150]
Yezonychus cornus (Pritchard & Baker, 1955) – [Zhang & Martin, 2001: 309]

Neue Synonyme / New synonyms

- Whartonia* Ewing, 1944 – [Daniel & Stekol'nikov, 2002: 150]
= *Ischnothrombium* Feider, 1983

Neuer Status / New status

- Cheletomimus (Hemicheyletia) Volgin*, 1969 – [Fain, Bochkov & Corpuz-Raros, 2002: 33]

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