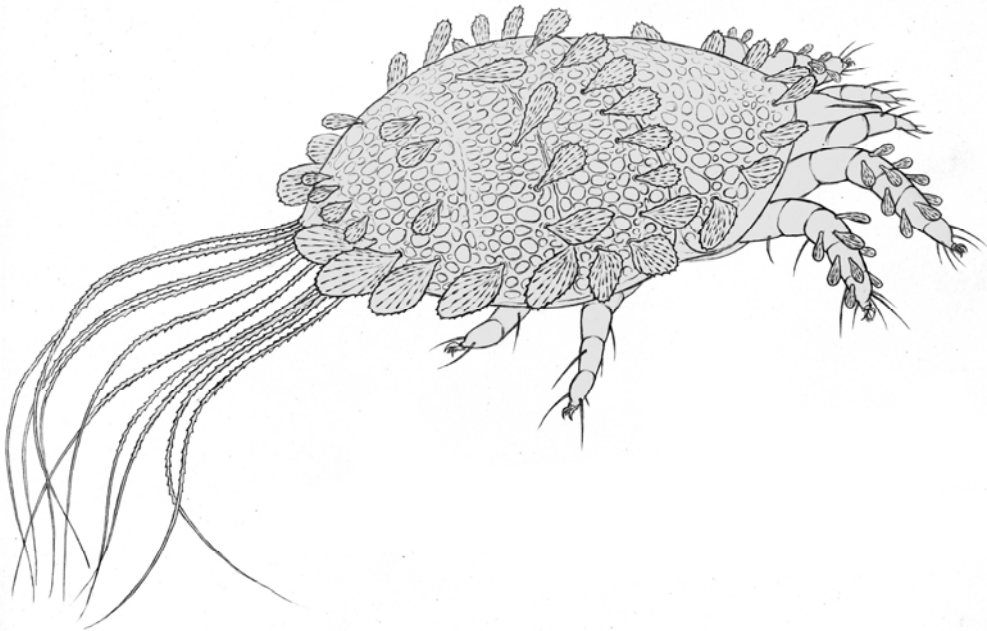


ISSN 1618-8977

ACARI

Bibliographia Acarologica



Actinedida

Band 6 (3)

2006



Staatliches Museum für Naturkunde Görlitz

ACARI

Bibliographia Acarologica

Herausgeber: Dr. Axel Christian
im Auftrag des Staatlichen Museums für Naturkunde Görlitz

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Staatliches Museum für Naturkunde Görlitz – Bibliothek
PF 300 154, 02806 Görlitz

Eigenverlag Staatliches Museum für Naturkunde Görlitz
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Titelgrafik: E. Mättig
Druck: MAXROI Graphics GmbH, Görlitz

*Editor-in-chief: Dr Axel Christian
authorised by the Staatliches Museum für Naturkunde Görlitz*

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Printed by MAXROI Graphics GmbH, Görlitz, Germany*

Actinedida Nr. 5

David Russell und Kerstin Franke
State Museum of Natural History Görlitz

With the publication of this fifth Actinedida volume of the series ACARI - Bibliographia Acarologica, the databank of this group presently comprises 4,609 papers on 1,253 species. Since the literature of the Actinedida is vast, we have excluded in the past three major taxa from the database: Eriophyidae, the paraphyletic group "Hydracarina" and Tarsonemidae, since these are available elsewhere. As of this issue, however, we include the Tarsonemidae, uniting the Bibliographia Actinedida with the Bibliographia Tarsonemidologica published by RACK and MAHUNKA (see RACK & MAKUNKA 2003 in *Publications, additions 2003*), which will then be discontinued as an independent publication. We thank and congratulate Drs. Rack and Mahunka for their efforts in compiling the literature of this very important taxon and are honoured to be able to unite our two literature compilations.

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 44 countries and 6 continents. The majority of research reflected in this volume come from Poland (9%), Japan (9%), Brazil (8%) and the USA (8%). 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 publications (> 41%) concerns systematics and taxonomy, i.e., descriptions of new taxa (92 papers), reviews (i.e. of Cheyletidae, Linotetranidae), redescriptions etc. Another major subject matter (> 40%) present economically important topics such as plant protection, acaricides (incl. resistance) and biological mite control. These themes have increased with the inclusion of Tarsonemidae. Other frequently published topics include, i.e., life history, general biology, functional morphology, molecular genetics etc. Of interest are also the proceedings of the V. EURAAC Symposium (2005) and the VIII. Russian Acarological Congress (2004). In this volume, a total of 36 families are represented. The vast majority of the papers cited here deal with the economically important Tetranychidae (30%) and Tarsonemidae (20%). Other commonly represented families in this volume are Cheyletidae, Stigmaeidae, and families from the Parasitengona.

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://acarologie.de.tk/>).

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.

Mit der Publikation dieses fünften Actinediden-Bands der Zeitschrift ACARI - Bibliographia Acarologica enthält die Datenbank dieser Gruppe gegenwärtig 4.609 Publikationen, wobei bereits 1.253 Arten erfasst sind. Da die Literatur der Actinedida umfangreich ist, wurden in den bisherigen Bänden drei Taxa ausgeschlossen: Eriophyiidae, die paraphyletischen „Hydracarina“ und Tarsonemidae. Bibliographien dieser Gruppen sind an anderer Stelle vorhanden. Ab dieser Ausgabe werden die Tarsonemidae integriert und damit die Bibliographia Tarsonemidologica von RACK and MAHUNKA (siehe RACK & MAKUNKA 2003 in *Publikationen, Ergänzungen 2003*) mit dem Teil Actinedida der ACARI zusammengeführt. Wir danken Frau Dr. Rack und Herrn Dr. Mahunka für ihre Literaturzusammenstellung zu diesem sehr wichtigen Taxon und fühlen uns geehrt, diese zwei Bibliographien vereinigen zu dürfen.

Die Publikationen spiegeln die weltweiten Forschungsinteressen an den Actinedida wieder. Diese Forschung wird auch tatsächlich weltweit durchgeführt. Dieser Band enthält beispielsweise Publikationen aus 44 Ländern und 6 Kontinenten. Die Mehrzahl stammen aus Polen (9%), Japan (9%), Brasilien (8%) und den USA (8%). Die neuesten Arbeiten über Actinedida werden jährlich publiziert, soweit sie uns bekannt 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.

Der Hauptteil der Arbeiten (> 41%) beschäftigt sich mit der Systematik und Taxonomie der Actinedida: z.B. Neubeschreibungen (92 Publikationen), Revisionen (von z.B. Cheyletidae, Linotetranidae), Reviews usw. Weitere wesentliche Inhalte (> 40%) betreffen ökonomisch wichtige Themen wie Pflanzenschutz, Acarizide (inkl. Resistenz) und biologische Milbenbekämpfung. Andere häufig publizierte Themen sind z.B. allgemeine Biologie, funktionelle Morphologie oder Molekulargenetik. Interessant sind außerdem die Proceedings des V. EURAAC Symposiums (2005) sowie des VIII. Russian Acarological Congress (2004). Insgesamt umfasst dieser Band Arbeiten über 36 Familien. Die große Mehrzahl der Publikationen beschäftigt sich mit den ökonomisch wichtigen Tetranychidae (30%) sowie den Tarsonemidae (20%). Andere häufig repräsentierte Taxa in diesem Band sind die Cheyletidae, Stigmaeidae und die Familien der Parasitengona.

Neben dieser Literaturdatenbank führt das Staatliche Museum für Naturkunde Görlitz eine Actinediden-Sammlung, auch als Vergleichsversammlung 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 zugänglich (<http://acarologie.de.tk/>).

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 / *Addresses* 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 part Adressen / Addresses.*

Publikationen 2006 / *Publications 2006*

- ABBASIPOUR, H. / TAGHAVI, A. / KAMALI, K. / SAHRAGARD, A. (2006): **A new species of the genus *Tarsonemus* Canestrini et Fanzago (Acari, Tarsonemidae) from tea gardens of Iran.** – *J. Entomol.* 3,1: 23-25
- ADACHI, H. / KISHIMOTO, I. (2006): * Effects of predacious insects on the population dynamics of three spider mite species (Acari, Tetranychidae) on Japanese pear. – *J. Acarol. Soc. Jpn.* 15,1: 47-54
- AKYOL, M. / KOC, K. (2006): * **Two new species of *Neophyllobius* (Acari, Camerobiidae) from Turkey.** – *Zootaxa* 196: 63-68
- CAKMAK, I. / AKSIT, T. / COBANOGU, S. (2006): *Pyemotes johnmoseri* (Khaustov) (Acari, Pyemotidae) as a parasitoid of xylophagous insects from Aydin, Turkey. – *J. Entomol.* 3,1: 34-39
- CAMERIK, A.M. / DE LILLO, E. / LALKHAN, C. (2006): The neotype of *Pediculaster mesembrinae* (Canestrini, 1881) (Acari, Siteroptidae) and the description of all life stages. – *Internat. J. Acarol.* 32,1: 45-67
- DE VIS, R.M.J. / DE MORAES, G.J. / BELLINI, M.R. (2006): * Effect of air humidity on the egg viability of predator mites (Acari, Phytoseiidae, Stigmaeidae) common on rubber trees in Brazil. – *Exp. Appl. Acarol.* 38,1: 25-32
- EHARA, S. / GOTOH, T. (2006): **Description of a new *Eotetranychus* from Japan with notes on two other species (Acari, Prostigmata, Tetranychidae).** – *Internat. J. Acarol.* 32,1: 39-44
- EHARA, S. / UECKERMANN, E.A. (2006): * **A new genus of Stigmaeidae (Acari, Prostigmata) from Okinawa Island.** – *Zootaxa* 1160: 29-36
- GOTOH, T. / HIGO, Y. / FUJITA, T. / KASUGA, S. (2006): * Does the number of diapausing eggs laid on bark affect the population dynamics of the spider mite *Panonychus mori*? – *Exp. Appl. Acarol.* 39,1: 75-83
- HERNANDES, F.A. / FERES, R.J.F. / NOMURA, F. (2006): * Biological cycle of *Lorryia formosa* (Acari, Tydeidae) on rubber tree leaves: a case of thelytoky. – *Exp. Appl. Acarol.* 38,4: 237-242
- HOLT, K.M. / OPIT, G.P. / NECHOLS, J.R. / MARGOLIES, D.C. (2006): * Testing for non-target effects of Spinosad on two-spotted spider mites and their predator *Phytoseiulus persimilis* under greenhouse conditions. – *Exp. Appl. Acarol.* 38,2-3: 141-149
- HUSBAND, R.W. / RAMARAJU, K. (2006): **A new species of *Regenpolipus* (Acari, Podapolipidae) from *Anthia sexguttata* (Coleoptera, Carabidae) from Southern India and a pictorial key to genera of world Podapolipidae from Carabidae.** – *Internat. J. Acarol.* 32,2: 153-161
- KHAUSTOV, A.A. (2006): **Two new species of the genus *Scutacarus* (Acari, Heterostigmata, Scutacaridae) from Ukraine.** – *Vestn. zoologii* 40,2: 161-164
- KLIMOV, P.B. / BOCHKOV, A.V. / OCONNOR, B.M. (2006): Host specificity and multivariate diagnostics of cryptic species in predacious cheyletid mites of the genus *Cheletophyes* (Acari, Cheyletidae) associated with large carpenter bees. – *J. Linn. Soc., Zool.* 87: 45-58
- LI, D. / TIAN, J. / SHEN, Z. (2006): * Assessment of sublethal effects of Clofentezine on life-table parameters in hawthorn spider mite (*Tetranychus viennensis*). – *Exp. Appl. Acarol.* 38,4: 255-273
- MAGOWSKI, W.L. / KHAUSTOV, A.A. (2006): ***Ununguitarsonemus tremulae*, a new species of tarsonemid mites (Acari, Heterostigmata) from Crimea, Ukraine.** – *Acta Zool. Acad. Sci. Hungaricae* 52,1: 21-33
- MWASE, E.T. / BAKER, A.S. (2006): An annotated checklist of mites (Arachnida, Acari) of Zambia. – *Zootaxa* 1106: 1-24

- NACHMAN, G. (2006): The effects of prey patchiness, predator aggregation and mutual interference on the functional response of *Phytoseiulus persimilis* feeding on *Tetranychus urticae* (Acari, Phytoseiidae, Tetranychidae). - Exp. Appl. Acarol. 38,2-3: 87-111
- NAVIA, D. / MENDES, M.A.S. / OCHOA, R. (2006): *Steneotarsonemus furcatus* De Leon (Prostigmata, Tarsonemidae) infesting rice crops in Brazil. - Internat. J. Acarol. 32,2: 219-222
- ROSSO DE FERRADÁS, B. (2006):* New species and records of *Arrenurus* from Paraná river, Argentina (Acari, Parasitengona, Arrenuridae). - Zootaxa 1208: 25-35**
- SCHÖLER, A. / MAIER, W.A. / KAMPEN, H. (2006):* Multiple environmental factor analysis in habitats of the harvest mite *Neotrombicula autumnalis* (Acari, Trombiculidae) suggests extraordinarily high euryoecious biology. - Exp. Appl. Acarol. 39,1: 41-62
- SUH, E. / KOH, S.-H. / LEE, J.-H. / SHIN, K.-I. / CHO, K. (2006):* Evaluation of resistance pattern to Fenpyroximate and Pyridaben in *Tetranychus urticae* collected from greenhouses and apple orchards using lethal concentration-slope relationship. - Exp. Appl. Acarol. 38,2-3: 151-165
- SUWA, A. / KITASHIMA, Y. / GOTOH, T. (2006): Compatibility between strains of *Tetranychus pueraricola* (Acari, Tetranychidae) correlated with distance between sites of their origin. - Internat. J. Acarol. 32,2: 203-209
- THIND, B.B. / FORD, H.L. (2006):* Laboratory studies on the use of two new arenas to evaluate the impact of the predatory mites *Blatissocius tarsalis* and *Cheyletus eruditus* on residual populations of the stored product mite *Acarus siro*. - Exp. Appl. Acarol. 38,2-3: 167-180
- WOHLTMANN, A. / KÖHLER, J. / MARTIN, P. (2006): Endoparasitic mite infections of anuran amphibians from Bolivian montane rain forests, with descriptions of two new *Hannemania* species (Acari, Parasitengona, Trombiculidae, Leeuwenhoekiiinae). - Org. Divers. Evol. 6,2: 141-150**
- XIE, L. / MIAO, H. / HING, X.-Y. (2006):* The two-spotted spider mite *Tetranychus urticae* Koch and the carmine spider mite *Tetranychus cinnabarinus* (Boisduval) in China mixed in their *Wolbachia* phylogenetic tree. - Zootaxa 1165: 33-46
- YODER, J.A. / BENOIT, J.B. / RELLINGER, E.J. / ARK, J.T. / HALLORAN, M.C. / GRIBBINS, K.M. (2006): Structure and function of the urmlae in *Balaustium* sp. (Parasitengona, Erythraeidae) featuring secretion of a defense allomone and alarm pheromone. - Internat. J. Acarol. 32,1: 3-12

Publikationen 2005 / Publications 2005

- AHMADI, M. / FATHIPOUR, Y. / KAMALI, K. (2005):* Population density and spatial distribution pattern of *Tetranychus urticae* (Acari, Tetranychidae) on different bean varieties in Tehran region. - Iranian J. Agric. Sci. 36: im Druck / in press
- ALBERTI, G. (2005): Tribute to the past-notes on the history of Acarology in Germany. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 13-56
- ALVES, E.B. / CASARIN, N.F.B. / OMOTO, C. (2005): Mecanismos de dispersao de *Brevipalpus phoenicis* (Geijskes) (Acari, Tenuipalpidae) in citrus groves. - Neotrop. Entomol. 34,1: 89-96
- ALY, R. / MANSOUR, F. / MOCH, F.A. / EDELSTEIN, M. / LIBMAN, D. / MEIRI, E. / SHIBOLETH, Y.M. / GALON, A. (2005):* A novel approach to spider mite control based on expression of sarcotoxin IA peptide via a virus-vector system in plants. - Phytoparasitica 33,2: 177-186
- ANDRE, H.M. (2005):* In search of the true *Tydeus* (Acari, Tydeidae). - J. Nat. Hist. 39,13: 975-1001
- BAKER, A.S. (2005):* *Psorergatoides nyctali* (Prostigmata, Psorergatidae), a new mites species paraziting the bat *Nyctalus noctula* (Mammalia, Chiroptera) in the British Isles. - Syst. Appl. Acarol. 10: 67-74
- BAKRI, A. / HEATHER, N. / HENDRICH, J. / FERRIS, I. (2005):* Fifty years of radiation biology in entomology: lessons learned from IDIDAS. - Ann. Ent. Soc. Amer. 98,1: 1-12
- BARINOV, M.K. / UDALOV, M.B. / TULAEVA, I.A. / POSKRYAKOV, A.V. (2005):* Use of RAPD-PCR method for revealing *Tetranychus urticae* Koch (Acarina, Tetranychidae) genotypes resistant to demitan and talstar. - Agrokhimiya 0,4: 42-47
- BOCHKOV, A.V. / HAKIMITABARA, M. / SABOORI, A. (2005): A review of the Iranian Cheyletidae (Acari, Prostigmata). - Belg. J. Entomol. 7: 99-109
- BOCHKOV, A.V. / KLIMOV, P.B. (2005): Three new species of the predaceous Cheyletidae (Acari, Prostigmata) phoretic on insects. - Acarina 13,1: 15-22**

- CHANDLER, D. / DAVIDSON, G. / JACOBSON, R.J. (2005):* Laboratory and glasshouse evaluation of entomopathogenic fungi against the two-spotted spider mite, *Tetranychus urticae* (Acari, Tetranychidae), on tomato, *Lycopersicon esculentum*. - *Biocontrol Sci. Technol.* 15,1: 37-54
- CHEN, W. / FU, Y. / ZHANG, F. / PENG, Z. (2005): Effect of different varieties of litchi on the development and reproduction of *Oligonychus biharensis* (Hirst). - *Syst. Appl. Acarol.* 10: 11-16
- CHEN, X.-R. / WEI, S.-G. / NAN, Z.-B. (2005):* **A new species of Phytoptinae (Acari, Phytoptidae) from China. [Orig. Chin.] - Acta Zootaxon. Sin. 30,1: 81-83**
- CHIGIRA, A. / MIURA, K. (2005):* Detection of '*Candidatus cardinium*' bacteria from the haploid host *Brevipalpus californicus* (Acari, Tenuipalpidae) and effect on the host. - *Exp. Appl. Acarol.* 37,1: 107-116
- CHMIELEWSKI, W. (2005): Results of investigations on infestation and contamination of propolis with arthropods. - *J. Apic. Sci.* 49,2: 59-67
- DE BOER, J.G. / DICKE, M. (2005): Information use by the predatory mite *Phytoseiulus persimilis* (Acari, Phytoseiidae), a specialised natural enemy of herbivorous spider mites. - *Appl. Entomol. Zool.* 40,1: 1-12
- DE BOER, J.G. / SNOEREN, A.L. / DICKE, M. (2005): Predatory mites learn to discriminate between plant volatiles induced by prey and nonprey herbivores. - *Anim. Behav.* 69: 869-879
- DE LA TORRE, P. / ALMAGUEL, L. / BOTTA, E. / CÁCERES, I. (2005):* Plantas hospedantes de *Steneotarsonemus furcatus* De Leon (Acari, Tarsonemidae) en Cuba. - *Neotrop. Entomol.* 34,3: 517-519
- DE LILLO, E. / NUZZACI, G. / DI PALMA, A. (2005): Sensorial structures in mites and perspectives of research. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) *Acarine biodiversity in the natural and human sphere*. - *Phytophaga* 14 (2004): 59-81
- DOGAN, S. (2005): **Eustigmaeus mites from Turkey (Acari, Stigmaeidae)**. - *J. Nat. Hist.* 39,11: 835-861
- DUSO, C. / POZZEBON, A. / CAPUZZO, C. / MALAGNINI, V. / OTTO, S. / BORGO, M. (2005): Grape downy mildew spread and mite seasonal abundance in vineyards: effects on *Tydeus caudatus* and its predators. - *Biol. Control* 32,1: 143-154
- EBERMAN, E. / HALL, M. (2005): Examination on the distribution and morphology of the mite species *Imparipes (I.) apicola* (Banks, 1914) (Acari, Scutacaridae). - *Mitt. naturwiss. Ver. Steiermark* 134: 189-197
- EHARA, S. / MASAKI, M. (2005): Identity of *Tetranychus takafujii* Ehara and Ohashi (Acari, Tetranychidae). - *J. Acarol. Soc. Jpn.* 14,2: 123-125
- ESCUDERO, L.A. / FERRAGUT, F. (2005):* Life-history of predatory mites *Neoseiulus californicus* and *Phytoseiulus persimilis* (Acari, Phytoseiidae) on four spider mite species as prey, with special reference to *Tetranychus evansi* (Acari, Tetranychidae). - *Biol. Control* 32,3: 378-384
- FAN, Q.-H. / CHEN, Y. (2005):* **A review of the Pomerantziidae (Acari, Prostigmata, Pomerantzioidae), with the description of a new genus. - Zootaxa 1037: 1-22**
- FAN, Q.-H. / ZHANG, Z.-Q. (2005): **Fauna of New Zealand Number 25. Raphignathoidea (Acari, Prostigmata)**. - *Manaaki Whenua Press: 1-400*
- GABRYS, G. / WOHLTMANN, A. / MAKOL, J. (2005): **A redescription of *Platytrombidium fasciatum* (C.L. Koch, 1836) and *Atractothrombium sylvaticum* (C.L. Koch, 1835) (Acari, Parasitengona, Microtrombidiidae) with notes on synonymy, biology and life cycle**. - *Ann. Zool.* 55,3: 477-496
- GRECO, N.M. / SÁNCHEZ, N.E. / LILJESTRÖM, G.G. (2005):* *Neoseiulus californicus* (Acari, Phytoseiidae) as a potential control agent of *Tetranychus urticae* (Acari, Tetranychidae): effect of pest / predator ratio on pest abundance on strawberry. - *Exp. Appl. Acarol.* 37,1: 67-82
- GRINBERG, M. / PERL-TREVES, R. / PALEVSKY, E. / SHOMER, I. / SOROKER, V. (2005):* Interaction between cucumber plants and the broad mite, *Polyphagotarsonemus latus*: from damage to defense gene expression. - *Ent. exp. appl.* 115,1: 135-144
- GROOT, T.V.M. / JANSSEN, A. / PALLINI, A. / BREEUWER, J.A.J. (2005):* Adaptation in the asexual false spider mite *Brevipalpus phoenicis*: evidence for frozen niche variation. - *Exp. Appl. Acarol.* 36,3: 165-176
- GUO, J.J. / JIN, D.C. (2005):* **Description of a new species *Testudacarus* in the subfamily Testudacarinae newly recorded from China (Acari, Lebertioidea, Torrenticolidae)**. - *Acta Zootaxon. Sin.* 30,1: 70-72
- HAITLINGER, R. (2005): ***Sibumbella esterae* n. sp., n. gen., with the description of the new subfamily Sibumbellinae (Acari, Prostigmata, Trombellidae) from Croatia**. - *Nat. Croat.* 14,2: 141-146

- HAILTLINGER, R. (2005): A new genus and four new species of mites from Argentina, Brazil and Nicaragua (Acari, Prostigmata, Erythraeidae, Eutrombidiidae). - *Genus* 16,4: 513-525
- HAILTLINGER, R. (2005): New records of mites (Acari, Prostigmata, Erythraeidae, Trombidiidae, Microtrombidiidae) from Andorra with description of *Campylothrombium soldeuensis* sp. n.. - *Rev. Iber. Aracnol.* 12: 73-77
- HAILTLINGER, R. (2005): Four new species of Erythraeidae (Acari, Prostigmata) and the first record of *Chaletonia braunsi* (Oudemans, 1910) and *C. brunni* (Oudemans, 1910) from Ethiopia. - *Rev. Iber. Aracnol.* 12: 79-90
- HALL, M. / EBERMANN, E. (2005): Zoogeographical aspects of some scutacarid mites and their phoresy hosts (Acari, Heterostigmata, Hymenoptera, Aculeata). - *Rev. suisse Zool.* 112,1: 215-224
- HALLIDAY, R.B. (2005): Predatory mites from crops and pastures in South Africa: potential natural enemies of redlegged earth mite *Halotydeus destructor* (Acari, Penthaleidae). - *Zootaxa* 1079: 11-64
- HALLIDAY, R.B. (2005): Systematics and biology of *Penthaleus tectus* sp. n. (Acari, Penthaleidae), a recently discovered pest of grain crops in eastern Australia. - *Aust. J. Entomol.* 44: 144-149
- HATHERLY, I.S. / BALE, J.S. / WALTERS, K.F.A. (2005): Intraguild predation and feeding preferences in three species of phytoseiid mite used for biological control. - *Exp. Appl. Acarol.* 37: 43-55
- HERNANDES, F.A. / FERES, R.J.F. (2005): Two new species of *Zetziella* Oudemans (Acari, Stigmaeidae) that threaten the concept of genera: disgeneric marriage? - *Zootaxa* 1048: 27-44
- HO, C.C. (2005):* Food value of various stages of *Tetranychus kanzawai* to *Amblyseius womersleyi* (Acari, Phytoseiidae, Tetranychidae). - *Plant Prot. Bull., Taichung* 46,1: 15-23
- HOSHIBA, H. / TAKAHASHI, M. / MISUMI, H. / URAKAMI, H. (2005): Chromosome studies of *Leptotrombidium akamushi* and *Leptotrombidium scutellare* (Acari, Trombiculidae) in Japan. - *Internat. J. Acarol.* 31,2: 171-181
- HOY, M.A. / JEYAPRAKASH, A. (2005): Microbial diversity in the predatory mite *Metaseiulus occidentalis* (Acari, Phytoseiidae) and its prey, *Tetranychus urticae* (Acari, Tetranychidae). - *Biological Control* 32,3: 427-441
- HUMERES, E.C. / MORSE, J.G. (2005): Baseline susceptibility of persea mite (Acari, Tetranychidae) to Abamectin and Milbemectin in Avocado groves in southern California. - *Exp. Appl. Acarol.* 36,1: 51-59
- HUSBAND, R.W. (2005):* A new species of *Dorsipes regenfuss* (Acari, Podapolipidae), ectoparasite of *Amara latior* Kirby (Coleoptera, Carabidae) from Arizona. - *Proc. Ent. Soc. Wash.* 107,1: 71-77
- HUSBAND, R.W. / MARTIN, J.B. (2005): A new species of Podapolipidae (Acari, Heterostigmata), parasite of *Aidemona azteca* (Orthoptera, Acrididae) in Honduras and redescription of the genus *Podapolipoides*. - *Internat. J. Acarol.* 31,3: 237-244
- HUSBAND, R.W. / OCONNOR, B.M. / OCHOA, R. (2005): Two new species of *Orthapolipus* (Acari, Podapolipidae), parasites of Central America Tettigoniidae (Hexapoda, Orthoptera), with a rediagnosis of the genus. - *Internat. J. Acarol.* 31,4: 355-362
- HUSBAND, R.W. / WEATHERBY, C.A. (2005): Description of the male *Dorsipes auncinius* (Acari, Podapolipidae) from *Tefflus* sp. (Coleoptera, Carabidae) in Kenya and comparison of adult and larval females of *Dorsipes auncinius* from Democratic Republic of the Congo and Southeast Kenya. - *Internat. J. Acarol.* 31,3: 245-248
- ITO, K. (2005):* Development times under long- and short-day conditions in the kanzawa spider mite *Tetranychus kanzawai* (Acari, Tetranychidae). - *Exp. Appl. Acarol.* 36,4: 291-304
- JESIONOWSKA, K. (2005): Redescription of the mite *Benoinyssus najae* Fain, 1958 (Prostigmata, Eupodidae) from Africa. - *Ann. Zool.* 55,2: 305-313
- JI, J. / ZHANG, Y. / CHEN, X. / LIN, J. (2005):* Laboratory population life table of *Amphitetranychus viennensis* (Zacher) (Acari, Tetranychidae) at different temperatures. - *Syst. Appl. Acarol.* 10: 7-10
- KHANJANI, M. / UECKERMANN, E.A. (2005):* Redescription and new record of *Aplonobia karadagi* (Mitrofanov & Strunkova) from Iran (Acari, Tetranychidae). - *Syst. Appl. Acarol.* 10: 75-81
- KHANJANI, M. / UECKERMANN, E.A. (2005): A new larval species of *Erythraeus (Zaracarus)* (Acari, Erythraeidae) from West Iran. - *Internat. J. Acarol.* 31,2: 123-128
- KHAUSTOV, A.A. (2005): New species and records of the genus *Petalomium* (Acari, Heterostigmata, Pygmephoridae) from Crimea (Ukraine). - *Acarina* 13,2: 173-179
- KHAUSTOV, A.A. / CHYDYROV, P.R. (2005): A new species of mites of the genus *Heterodispus* (Acari, Heterostigmata, Scutacaridae) from Turkmenistan. - *Acarina* 13,2: 155-157

- KHAUSTOV, A.A. / MAKAROVA, O.L. (2005): Two new mite species of the genus *Bakerdania* (Acari, Heterostigmata, Pygmephoridae) from polar deserts in the Severnaya Zemlya Archipelago. - Zool. Zh. 84,4: 514-519**
- KIBRITICI, C. / KAZAK, C. (2005): Population development of *Tetranychus cinnabarinus* Boisd. (Acarina, Tetranychidae) on various strawberry cultivars under greenhouse conditions in Adana - Turkey. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 533-538
- KIELKIEWICZ, M. / PUCHALSKA, E. / MAJDA, T. / CZAJKOWSKA, B. / KULA, J. (2005): The volatile compounds of ornamental dwarf white spruce (*Picea glauca* 'Conica') induced by spruce mite spider mite (*Oligonychus ununguis* Jacobi, Tetranychidae). In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.), Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 585-591
- KIM, D.-S. / LEE, J.-H. (2005): Historical change of population abundances of *Panonychus ulmi* and *Tetranychus urticae* (Acari, Tetranychidae) in selected apple orchards in Suwon and its hypothetical explanation. - Korean J. Appl. Ent. 44,2: 115-123
- KITHUSI, G.G. / KNAPP, M. / SHIBAIRO, S.I. / NDERITU, J.H. / NJOROGI, K. (2005): Effects of four biopesticides on the spider mite *Tetranychus evansi* Baker and Pritchard in the laboratory. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 549-556
- LIN, J.-Z. / ZHANG, Z.-Q. (2005):* New Zealand species of *Fungitarsonemus* Cromroy (Acari, Tarsonemidae). - Syst. Appl. Acarol. 10: 83-110
- LIN, J.-Z. / ZHANG, Z.-Q. (2005): New Zealand species of *Steneotarsonemus* Beer (Acari, Tarsonemidae). - Zootaxa 1028: 1-22
- LOFEGO, A.C. / OCHOA, R. / DE MORAES, G.J. (2005):* Some tarsonemid mites (Acari, Tarsonemidae) from the Brazilian "Cerrado" vegetation, with descriptions of three new species. - Zootaxa 823: 1-27
- MAGOWSKI, W.L. / LINDQUIST, E.E. / MOSER, J.C. (2005): *Giselia arizonica*, a new genus and species of mite (Acari, Tarsonemidae) associated with bark beetles of the genus *Pseudopityophthorus* (Coleoptera, Scolytidae) in North America. - Can. Entomol. 137: 648-656
- MAKOL, J. / GABRYS, G. (2005): *Caecothrombium deharvengi* sp. n. (Acari, Actinotrichida, Eutrombidiidae) from Vietnam with a proposal of Caecothrombiinae subfam. nov.. - Zool. Anz. 243: 227-237
- MAKOL, J. (2005): Trombidiidae (Acari, Actinotrichida, Trombidoidea) of Poland. In: Iwan, D. (Ed.), Catalogus faunae Poloniae. New series. - Mus. Inst. Zool., Pol. Acad. Sci., Natura optima deus Foundation, Warszawa 1: 3-259
- MANSOOR-UL-HASSAN / WAKIL, W. / BASHIR, F. / KWON, Y.J. (2005): Descriptions of two new species of the genus *Brevipalpus* (Acari, Tenuipalpidae) Donnadieu from Punjab, Pakistan. - J. Acarol. Soc. Jpn. 14,1: 13-18
- MANSOOR-UL-HASSAN / AKBAR, S. / BASHIR, F. (2005): False spider mites (Acarina, Tenuipalpidae) on *Rosa indica* in Punjab, Pakistan. - Pak. J. Zool. 37,1: 39-42
- MARCIC, D. (2005):* Sublethal effects of tebufenpyrad on the eggs and immatures of two-spotted spider mite, *Tetranychus urticae*. - Exp. Appl. Acarol. 36,3: 177-185
- MCMULLAN, J.B. / BROWN, M.J.F. (2005):* Brood pupation temperatures affects the susceptibility of honeybees (*Apis mellifera*) to infestation by tracheal mites (*Acarapis woodi*). - Apidologie 36,1: 97-105
- MIGEON, A. / CROS, S. / NAVAJAS, M. (2005): The use of taxonomical and ecological databases combined with the genetic approach for tracking spider mite invasions. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 757-765
- MOMEN, F. / LUNDQVIST, L. (2005): The genera *Metalorriya* and *Tydeus* (Acari, Prostigmata, Tydeidae), new and unrecorded species from south Sweden. - Internat. J. Acarol. 31,3: 225-236
- MORI, K. / NOZAWA, M. / ARAI, K. / GOTOH, T. (2005): Life-history traits of the acarophagous lady beetle, *Stethorus japonicus* at three constant temperatures. - BioControl Dordrecht 50,1: 35-51
- MORI, K. / SAITO, Y. (2005):* Variation in social behavior within a spider mite genus, *Stigmaeopsis* (Acari, Tetranychidae). - Behav. Ecol. 16,1: 232-238

- MORI, K. / SAITO, Y. / SAKAGAMI, T. / SAHARA, K. (2005):* Inbreeding depression of female fecundity by genetic factors retained in natural populations of a male-haploid social mite (Acari, Tetranychidae). - Exp. Appl. Acarol. 36,1: 15-23
- NISHIDA, S. / NAIKI, A. / NISHIDA, T. (2005):* Morphological variation in leaf domatia enables coexistence of antagonistic mites in *Cinnamomum camphora*. - Can. J. Bot. 83,1: 93-101
- NISHIMURA, S. / HINOMOTO, N. / TAKAFUJI, A. (2005):* Isolation, characterization, inheritance and linkage of microsatellite markers in *Tetranychus kanzawai* (Acari, Tetranychidae). - Exp. Appl. Acarol. 36,3: 247
- OCHOA, R. / PETTIS, J.S. / ERBE, E. (2005):* Observations on the honey bee tracheal mite *Acarapis woodi* (Acari, Tarsonemidae) using low-temperature scanning electron microscopy. - Exp. Appl. Acarol. 35,3: 239-249
- OPIT, G.P. / CHEN, Y. / WILLIAMS, K.A. / NECHOLS, J.R. / MARGOLIES, D.C. (2005):* Plantage, fertilization, and biological control affect damage caused by two-spotted spider mites on ivy geranium: development of an action threshold. - J. Amer. Soc. Hortic. Sci. 130,2: 159-166
- OSAKABE, M. / GOKA, K. / TODA, S. / SHINTAKU, S. / AMANO, H. (2005):* Significance of habitat type for the genetic population structure of *Panonychus citri* (Acari, Tetranychidae). - Exp. Appl. Acarol. 36,1: 25-40
- PALYVOS, N.E. / EMMANOUEL, N.G. (2005): A study of the oviposition of the predatory mite *Cheyletus malaccensis* Oudemans (Acari, Cheyletidae), at three constant temperatures. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.), Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 727-732
- PARK, Y.-L. / LEE, J.-H. (2005): Impact of two-spotted spider mite (Acari, Tetranychidae) on growth and productivity of glasshouse cucumbers. - J. Econ. Entomol. 98,2: 457-463
- PRISCHMANN, D.A. / JAMES, D.G. (2005): New mite records (Acari, Eriophyiidae, Tetranychidae) from grapevines in Oregon and Washington State. - Internat. J. Acarol. 31,3: 289-291
- PRISCHMANN, D.A. / JAMES, D.G. / SNYDER, W.E. (2005): Impact of management intensity on mites (Acari, Tetranychidae, Phytoseiidae) in southcentral Washington wine grapes. - Internat. J. Acarol. 31,3: 277-288
- RAMASUBRAMANIAN, T. / RAMARAJU, K. / REGUPATHY, A. (2005):* Acaricide resistance in *Tetranychus urticae* Koch (Acari, Tetranychidae) - global scenario. - Journal of Entomology 2,1: 33-39
- RECEP, A.Y. / SOKELI, E. / KARACA, I. / GURKAN, M.O. (2005):* Response to some acaricides of the two-spotted spider mite (*Tetranychus urticae* Koch) from protected vegetables in isparta. - Turk. J. Agric. For. 29,3: 165-171
- SABOORI, A. / BAGHERI, M. / IRANI-NEJAD, K.H. / KAMALI, K. / KHANJANI, M. (2005): **A new genus and species of Trombidiinae (Acari, Trombidiidae) described from larvae ectoparasitic on aphid from Iran. - Zootaxa 1089: 49-56**
- SABOORI, A. / HAJIQANBAR, H. (2005):* **A new species of larval *Abrolophus* (Acari, Erythraeidae) from Iran. - Syst. Appl. Acarol. 10: 149-154**
- SABOORI, A. / UECKERMANN, E. / VAN HARTE, A. (2005):* **A new genus and species of larval mite (Acari, Microtrombidiidae) from Yemen. - Syst. Appl. Acarol. 10: 163-168**
- SAITO, Y. / ITO, K. / SAKAGAMI, T. (2005):* Imaginal induction of diapause in several 'adult-female diapausing' spider mites. - Physiol. Entomol. 30,1: 96-101
- SANTOS, C.D. (2005): Photoreactivation of Ultraviolet-B damage in *Tyrophagus putrescentiae* (Acari, Acaridae) and *Tetranychus urticae* (Acari, Tetranychidae). - Internat. J. Acarol. 31,4: 429-431
- SHATROV, A.B. (2005): Description of mouthparts in adult mites of *Platytrombidium fasciatum* (C.L. Koch, 1836) (Acariformes, Microtrombidiidae) with a comparison of those of the larvae. - Acarina 13,1: 47-74
- SHATROV, A.B. (2005): Comparative organization of the salivary gland complex in unfed larvae and adult mites of *Platytrombidium fasciatum* (C.L. Koch, 1836) and *Camerotrombium pexatum* (C.L. Koch, 1837) (Acariformes, Microtrombidiidae). In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - Phytophaga 14 (2004): 83-89
- SHEN, J. / SOLHOY, T. / WANG, H. / VOLLAN, T.I. / XU, R. (2005):* Differences in soil arthropod communities along a high altitude gradient at Shergyla Mountain, Tibet, China. - Arc. Antarc. Alp. Res. 37,2: 261-266
- SILVA-FLORES, M.A. / RODRIGUEZ-MACIEL, J.C. / DIAZ-GOMEZ, O. / BAUTISTA-MARTINEZ, N. (2005):* Efectividad biologica de un derivado de acido graso para el control de *Macrosiphum rosae* L.

- (Homoptera, Aphididae) y *Tetranychus urticae* Koch (Acari, Tetranychidae). - *Agrociencia* 39,3: 319-325
- SKORACKI, M. (2005): A new genus of ectoparasitic mites of the family Syringophilidae (Acari, Cheyletoidea) from the treeswifts (Apodiformes, Hemiprocnidae). - *Acta Parasitologica* 50,4: 336-343
- SKORACKI, M. / SIKORA, B. (2005):* *Neosyringophilopsis*, a new genus of the subfamily Syringophilinae (Acari, Syringophilidae). - *Zootaxa* 1052: 21-28
- TEODORO, A.V. / FADINI, M.A.M. / LEMOS, W.P. / GUEDES, R.N.C. / PALLINI, A. (2005):* Lethal and sub-lethal selectivity of fenbutatin oxide and sulfur to the predator *Iphiseiodes zuluagai* (Acari, Phytoseiidae) and its prey, *Oligonychus ilicis* (Acari, Tetranychidae), in Brazilian coffee plantations. - *Exp. Appl. Acarol.* 36,1: 61-70
- TSOLAKIS, H. / RAGUSA, S. (2005): Laboratory evaluation of the effect of plant extracts on *Tetranychus urticae* Koch (Acariformes, Tetranychidae). In: Weigmann, G./ Alberti, G./ Wohltmann, A./ Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - *Phytophaga* 14 (2004): 539-548
- UMINA, P.A. / HOFFMANN, A.A. (2005):* Competitive interactions among four pest species of earth mites (Acari, Penthalidae). - *J. Econ. Entomol.* 98,2: 307-316
- VAN LEEUWEN, T. / DERMAUW, W. / VAN DE VEIRE, M. / TIRRY, L. (2005):* Systemic use of Spinosad to control the two-spotted spider mite (Acari, Tetranychidae) on tomatoes grown in Rockwool. - *Exp. Appl. Acarol.* 37,1: 93-105
- WEIGMANN, G. / ALBERTI, G. / WOHLTMANN, A. / RAGUSA, S. (EDS.) (2005): Acarine biodiversity in the natural and human sphere. Proceedings of the V Symposium of the European Association of Acarologists, Berlin, 2004. - *Phytophaga* 14 (2004): 1-765
- WEKESA, V.W. / MANIANIA, N.K. / KNAPP, M. / BOGA, H.I. (2005):* Pathogenicity of *Beauveria bassiana* and *Metarhizium anisopliae* to the tobacco spider mite *Tetranychus evansi*. - *Exp. Appl. Acarol.* 36,1: 41-50
- WOHLTMANN, A. (2005): No place for generalists? Parasitengona (Acari: Prostigmata) inhabiting amphibious biotopes. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - *Phytophaga* 14 (2004): 185-200
- ZACHARDA, M. (2005): The cool tolerant predatory mite *Rhagidia gelida* (Acari, Prostigmata, Rhagidiidae) indicates patchy permafrost in Czech highlands. In: Weigmann, G. / Alberti, G. / Wohltmann, A. / Ragusa, S. (Eds.) Acarine biodiversity in the natural and human sphere. - *Phytophaga* 14 (2004): 229-235
- ZACHARDA, M. / GUDE, M. / KRAUS, S. / HAUCK, C. / MOLENDI, R. / RUZICKA, V. (2005): The relict mite *Rhagidia gelida* (Acari, Rhagidiidae) as a biological cryoindicator of periglacial microclimate in European highland species. - *Arctic, Antarctic, and Alpine Research* 37,3: 402-408
- ZANNOU, I.D. / HANNA, R. / DE MORAES, G.J. / KREITER, S. / PHIRI, G. / JONE, A. (2005): Mites of cassava (*Minihot esculenta* Crantz) habitats in southern Africa. - *Internat. J. Acarol.* 31,2: 149-164
- ZHANG, Z.-Q. / FAN, Q.-H. (2005):* A new genus of Neothrombiidae (Acari, Trombidoidea) from New Zealand. - *Syst. Appl. Acarol.* 10: 155-162

Publikationen, Ergänzungen 2004 / Publications, additions 2004

- ANDRÉ, H.M. / DUCARME, X. / LEBRUN, P. (2004): New ereynetid mites (Acari, Tydeoidea) from karstic areas: true association of sampling bias? - *J. Cave Karst Stud.* 66,3: 81-88
- BEARD, J.J. / WALTER, D.E. (2004): Cryptic false spider mites: a new genus, *Austrolinus*, and a review of the family Linotetraniidae (Acari, Prostigmata, Tetranychoidae). - *Invertebr. Syst.* 18,5: 593-606
- BOCHKOV, A.V. (2004): Mites of the family Cheyletidae (Acari: Prostigmata): phylogeny, distribution, evolution and analysis of host-parasite relationships. [Orig. Russ.] - *Parazitologiya* 38: 122-138
- BOCHKOV, A.V. (2004):* A new finding of *Teinocheylus gundii* Fain, Gerrits & Lukoschus, 1982 (Acari, Cheyletidae) from a ctenodactylid rodent (Rodentia, Ctenodactylidae). - *Zoosyst. Rossica* 13: 4
- BOCHKOV, A.V. / OCONNOR, B.M. (2004): Phylogeny, taxonomy and biology of mites of the genera *Chelacheles* and *Neochelacheles* (Acari, Cheyletidae). - *Invertebr. Syst.* 18,5: 547-592
- CEN, Y. / PANG, X. / ZHOU, Q. / PENG, Y. / XU, C. (2004):* Bioassay on oviposition repellency of non-preferable plant extracts against citrus red mite *Panonychus citri*. - *Yingyong Shengtai Xuebao* 15,9: 1687-1690

- COLLIER, K.F.S. / DE LIMA, J.O.G. / ALBUQUERQUE, G.S. (2004):* Predacious mites in papaya (*Carica papaya* L.) orchards: in search of a biological control agent of phytophagous mite pests. - Neotrop. Entomol. 33,6: 799-803
- DANIEL, M. / STEKOL'NIKOV, A.A. (2004): Chigger mites of the genus *Eutrombicula* Ewing, 1938 (Acari, Trombiculidae) from Cuba, with the description of three new species. - Folia parasitol. 51,4: 359-366**
- DE BOER, J.G. / POSTHUMUS, M.A. / DICKE, M. (2004):* Identification of volatiles that are used in discrimination between plants infested with prey or nonprey herbivores by a predatory mite. - J. Chem. Ecol. 30,11: 2215-2230
- DOGAN, S. / PER, S. / AYYILDIZ, N. / FAN, Q.H. (2004): The morphology of developmental stages of *Eustigmaeus erciyesiensis* Dogan, Ayyildiz & Fan, 2003 (Acari, Stigmaeidae). - G.U. J. Sci. 17,4: 21-27
- EBERMANN, E. (2004): Scutacaridae. In: Schuster, R. (Hrsg.), Checklisten der Fauna Österreichs, No. 1. - Biosyst. Ecol. Ser. 22: 31-43
- EBERMANN, E. (2004): Tragewirt-Gemeinschaften (Phoresie) bei Spinnentieren (Arachnida). - Denisia 14: 93-110
- EBERMANN, E. / HALL, M. (2004): First record of sporothecae within the mite family Scutacaridae (Acari, Tarsonemina). - Zool. Anz. 242: 367-375
- EBERMANN, E. / HALL, M. (2004): A new species of scutacarid mites transferring fungal spores (Acari, Tarsonemina). - Rev. suisse Zool. 111,4: 941-950**
- FAIN, A. / BARKER, G.M. (2004):* A new species of the genus *Riccardoella* Berlese, 1923 (Acari, Ereyneidae) occurring as a parasite in the pallial cavity of Athoracophoridae (Gastropoda) in New Zealand. - Bull. Soc. R. Belg. Entomol. 140,1-6: 43-48**
- FAN, Q.-H. (2004):* A catalogue of the genus *Eupalopsellus* Sellnick (Acari, Prostigmata, Eupalopsellidae) with the description of a new species from China. - Biologia, Bratislava 59,5: 533-545**
- GOLPAYEGANI, A.Z. / SABOORI, A. / NOWZARI, J. / KAMALI, K. (2004):* Biology of *Amphitetranychus viennensis* (Zacher) (Acari, Tetranychidae) in Barahan region of Karaj, Iran. - Acarologia 44,1-2: 69-71
- GORSKI, R. / WACHOWIAK, M. (2004):* Effect of magnetized water on the effectiveness of selected zoocides in the control of red spider mite (*Tetranychus urticae* Koch) and grain weevil (*Sitophilus granarius* L.). - J. Plant Prot. Res. 44,1: 13-20
- GOTOH, T. / SUWA, A. / KITASHIMA, Y. / REZK, H.A. (2004):* Developmental and reproductive performance of *Tetranychus pueraricola* Ehara and Gotoh (Acari, Tetranychidae) at four constant temperatures. - Appl. Entomol. Zool. 39,4: 675-682
- HAITLINGER, R. (2004): *Geckobia latasti* Megnin, 1878 and *G. loricata* Berlese, 1892 (Acari, Prostigmata, Pterygosomatidae), a new mite species to the fauna of Balearctic Islands, Spain. - Boll. Soc. Hist. Nat. Balears 47: 23-24
- HALLAS, T.E. / GUDLEIFSSON, B.E. (2004):* Life cycles of *Penthaleus major* (Dugés) (Acari, Prostigmata) in hayfields in northern Iceland. - Icelandic Agricult. Sci. 0,16-17: 39-44
- HALLIDAY, R.B. / PAULL, C. (2004):* Assessment of *Chaussieria capensis* (Acari, Anystidae) as a predator of *Halotydeus destructor* (Acari, Penthaleidae). - Afr. Entomol. 12: 286-290
- HUSBAND, R.W. / KHAUSTOV, A. (2004): A new species of *Eutarsopolipus* (Acari, Podapolipidae) from *Calathus fuscipes* (Coleoptera: Carabidae) from Ukraine. - Internat. J. Acarol. 30,4: 329-333**
- HUSBAND, R.W. / OCONNOR, B.M. (2004): A new species of *Chrysomelobia* Regenfuss (Acari, Podapolipidae) from *Ceralces* sp. (Coleoptera, Chrysomelidae) from Tanzania, with a key to species of *Chrysomelobia*. - Internat. J. Acarol. 30,1: 17-23**
- HUSBAND, R.W. / PSALMONDS, L. (2004): A new species of *Eutarsopolipus* (Acari, Podapolipidae) from *Scarites* sp. (Coleoptera, Carabidae) from Argentina. - Internat. J. Acarol. 30,2: 107-112**
- ITO, K. (2004):* Deteriorating effects of diapause duration on postdiapause life history traits in the Kanzawa spider mite. - Physiol. Entomol. 29,5: 453-457
- JIA, Z. / SONG, Z.-W. / JIN, Z.-Y. / WANG, L. (2004):* Studies on the POD activities in pearleaf crabapple (*Malus zumi*) leaves damaged by plum spider mite (*Tetranychus viennensis*). [Orig. Chin.] - Xibe Zhiwu Xuebao 24,11: 2136-2139
- KASAP, I. / SEKEROGU, E. (2004):* Life history of *Euseius scutalis* feeding on citrus red mite *Panonychus citri* at various temperatures. - BioControl Dordrecht 49,6: 645-654

- KHAUSTOV, A.A. (2004): Mites of the family Neopygmephoridae Cross, 1965 stat. n. and their position in Heterostigmata. [Orig. Russ.] In: Russian Academy of Sciences (Ed.), VIII Russian Acarological Congress, St. Petersburg 2004. - Zool. Inst. RAS, St. Petersburg: 137
- KHAUSTOV, A.A. (2004):* Two new species of mite genus *Archidispus* (Acari, Heterostigmata, Scutacaridae) from Ukraine. - *Zootaxa* 455: 1-8
- KHAUSTOV, A.A. / CHYDYROV, P.R. (2004): New species of mites of the family Scutacaridae (Acari, Heterostigmata) associated with ants (Hymenoptera, Formicidae) from Turkmenistan. - *Acarina* 12,2: 87-103
- KHAUSTOV, A.A. / HUSBAND, R.W. (2004): Two new species of *Eutarsopolipus* Berlese (Acari, Podapolipidae) from *Harpalus smaradinus* and *Acinopus picipes* (Coleoptera, Carabidae) from Ukraine. - *Internat. J. Acarol.* 30,1: 25-32
- KHAUSTOV, A.A. / MIRTOFANOV, V.I. (2004): Two new species of mites of the genus *Pygmodispus* (Acari, Heterostigmata, Scutacaridae) from Crimea. - *Acarina* 12,1: 41-46
- KONDO, A. (2004): Colonizing characteristics of two phytoseiid mites, *Phytoseiulus persimilis* Athias-Henriot and *Neoseiulus womersleyi* (Schicha) (Acari, Phytoseiidae) on greenhouse grapevine and effects of their release on the kanzawa spider mite, *Tetranychus kanzawai* Kishida (Acari, Tetranychidae). - *Appl. Entomol. Zool.* 39,4: 643-649
- KUROSA, K. / KHAUSTOV, A. / HUSBAND, R.W. (2004): A new genus and three new species of Podapolipidae (Acari, Tarsonemina) parasitic on *Nicrophorus* and *Silphia* (Coleoptera: Silphidae) in Japan and Ukraine. - *Internat. J. Acarol.* 30,4: 313-327
- LAHIRI, S. / PODDER, S. / SAHA, G.K. / GUPTA, S.K. (2004):* Diversity of phytophagous and predatory mites occurring on medicinal plants in Kolkata metropolis. - *Proc. Zool. Soc., Calcutta* 57,1: 47-52
- LANDEROS, J. / CERNA, E. / BADI, M.H. / VARELA, S. / FLORES, A.E. (2004): Patron de distribución espacial y fluctuación poblacional de *Eutetranychus banksi* (McGregor) (Acari, Tetranychidae) y su depredador *Euseius mesembrinus* (Dean) (Acari, Phytoseiidae) en una huerta de naranjos. - *Acta Zool. Mexicana N.S.* 20,3: 147-155
- LARESCHI, M. (2004): Ectoparásitos asociados a machos hembras de *Oxymycterus rufus* (Rodentia, Muridae). Estudio comparativo en la Selva Marginal del Río de La Plata, Argentina. - *Rev. Soc. Entomol. Argent.* 63,3-4: 39-44
- LIN, J.-Z. / ZHANG, Y.-X. / JI, J. / CHEN, X. (2004): A new species and a new record of tarsonemid mites from China (Acari, Tarsonemidae). - *Syst. Appl. Acarol.* 9: 141-146
- LOMBARDERO, M.J. / AYRES, M.P. / HOFSTETTER, R.W. / MOSER, J.C. / KLEPZIG, K.D. (2004):* Strong indirect interactions of *Tarsonemus* mites (Acarina, Tarsonemidae) and *Dendroctonus frontalis* (Coleoptera, Scolytidae). (Corrections.) - *Oikos* 104,1: 208
- LOPATINA, YU.V. (2004): Infestation of Coccinellidae by parasitic mites of the genus *Coccipolipus* (Acari, Podapolipidae) in Moscow and the Moscow Province. [Orig. Russ.] In: Russian Academy of Sciences (Ed.), VIII Russian Acarological Congress, St. Petersburg 2004. - Zool. Inst. RAS, St. Petersburg: 60-62
- MAIA, O.M.A. / OLIVEIRA, C.A.L. (2004):* Capacidade de colonização de *Brevipalpus phoenicis* (Geijskes) (Acari, Tenuipalpidae) em Cercas-Vivas, Quebra-Ventos e plantas invasoras. - *Neotrop. Entomol.* 33,5: 625-629
- MANSOOR-UL-HASSAN / WAKIL, W. / BASHIR, F. (2004): Two new species of the genus *Tenuipalpus* (Acari, Tenuipalpidae) from Punjab, Pakistan. - *J. Acarol. Soc. Jpn.* 13,1: 41-45
- MANSOOR-UL-HASSAN / ASHFAQ, M. / LI, Y.-R. / WAKIL, W. (2004): A new species of the genus *Brevipalpus* (Acari, Tenuipalpidae) from Mango trees at Shujaabad (Multan), Pakistan. - *J. Southwest Agric. Univ.* 26,2: 177-179
- MENDONCA, R.S. / NAVIA, D. / CABRERA, R.I. (2004):* *Steneotarsonemus spinki* Smiley (Prostigmata, Tarsonemidae): uma ameaça para a cultura do arroz no Brasil. - *Embrapa Recursos Genéticos e Biotecnologia Documentos* 117: 1-48
- MIAO, H. / HON, X.-Y. / XIE, L. / XUE, X.-F. (2004):* Sequencing and sequence analysis of the wsp gene of *Wolbachia* in *Tetranychus cinnabarinus* (Acari, Tetranychidae). [Orig. Chin.] - *Acta Entomol. Sin.* 47,6: 738-743
- MOURAE, S.A. / SILVA, J.C.T. / GUEDES, R.N.C. / VENZON, M. / JHAM, G.N. / OLIVEIRA, C.L. / ZANUNCIO, J.C. (2004):* Seletividade de extratos de Nim (*Azadirachta indica* A. Juss) ao Acaro predador *Iphiseiodes zuluagai* (Denmark & Muma) (Acari, Phytoseiidae). - *Neotrop. Entomol.* 33,5: 613-617

- NUCIFORA, A. / VACANTE, V. (2004):* Citrus mites in Italy. VII. The family Tarsonemidae. Species collected and notes on ecology. - *Acarologia* 44,1-2: 49-67
- PARK, H. / CHO, K. (2004):* Use of covariates in Taylor's power law for sequential sampling in pest management. - *J. Agric. Biol. Environ. Stat.* 9,4: 462-478
- PERROT-MINNOT, M.J. / MIGEON, A. / NAVAJAS, M. (2004):* Intergenomic interactions affect female reproduction: evidence from introgression and inbreeding depression in a haplodiploid mite. - *Heredity* 93,6: 551-558
- PRASLICKA, J. / HUSZAR, J. (2004):* Influence of temperature and host plants on the development and fecundity of the spider mite *Tetranychus urticae* (Acarina, Tetranychidae). - *Plant Protect. Sci.* 40,4: 141-144
- PUTATUNDA, B.N. (2004):* Mites associated with some stored food products in Himachal Pradesh, India. - *Agric. Sci. Digest.* 24,2: 112-114
- RAMON-REBOLLEDO, P. / OSCAR-HORMAZABAL, R. / AFFONSO-AGUELEREA, P. / CARLOS-KLEIN, K. (2004):* Infestaciones de la araña roja europea *Panonychus ulmi* (Acari, Tetranychidae) en manzanos de la region de la Araucania durante la temporada 1996-1997. - *Rev. Chil. Entomol.* 30,1: 65-69
- RANA, V.K. / BHARDWAJ, S.P. (2004): Bioefficacy of acaricides against European red mite, *Panonychus ulmi* on apple (*Malus domestica*). - *Indian J. Agric. Sci.* 74,11: 628-630
- RASMY, A.H. / ABOU-EL-ELLA, G.M. / HUSSEIN, H.E. (2004): Cannibalism and interspecific predation of the phytoseiid mite, *Amblyseius swirskii*. - *J. Pest. Sci.* 77: 23-25
- RUSSIAN ACADEMY OF SCIENCES (ED.) (2004): VIII Russian Acarological Congress, St. Petersburg 2004. [Orig. Russ.] - *Zool. Inst. RAS, St. Petersburg:* 1-170
- SEVAST'YANOV, V.D. (2004): Synopsis and classifications of mites of the subcohort Tarsonemina (Trombidiformes, Heterostigmata). [Orig. Russ.] In: Russian Academy of Sciences (Ed.), VIII Russian Acarological Congress, St. Petersburg 2004. - *Zool. Inst. RAS, St. Petersburg:* 93-94
- SHI, G.L. / LIU, S.Q. / CAO, H. / ZHAO, L.L. / LI, J. / LI, S.Y. (2004):* Acaricidal activities of extracts of *Stellera chamaejasme* against *Tetranychus viennensis* (Acari, Tetranychidae). - *J. Econ. Entomol.* 97,6: 1912-1916
- SKORACKI, M. / BOCHKOV, A.V. / SIKORA, B. (2004): A new species and new records of the cheyletoid mites (Acari, Cheyletoidea) from passeriform birds in Poland. - *Belg. J. Entomol.* 6: 83-90**
- SKORACKI, M. / SIKORA, B. (2004):* *Tinamiphilopsis elegans* gen. nov. et. sp. nov., a first record of the quill mites (Acari, Syringophilidae) from tinamou birds (Tinamiformes, Tinamidae). - *Acta Parasitol.* 49,4: 348-352**
- SKORACKI, M. / SIKORA, B. (2004): A new genus and four new species of quill mites (Acari, Prostigmata, Syringophilidae) from phasianid birds (Galliformes, Phasianidae). - *Parasite* 11,4: 379-386
- SKORUPSKA, A. (2004):* Resistance of apple cultivars to two-spotted spider mite, *Tetranychus urticae* Koch (Acarina, Tetranychidae) part I. Bionomy of two-spotted spider mite on selected cultivars of apple trees. - *J. Plant Prot. Res.* 44,1: 75-80
- SKORUPSKA, A. (2004):* Resistance of apple cultivars to two-spotted spider mite, *Tetranychus urticae* Koch (Acarina, Tetranychidae) part II. Influence of leaf pubescence of selected apple cultivars on fecundity of two-spotted spider mite. - *J. Plant Prot. Res.* 44,1: 69-74
- UZHEVSKAYA, S.F. / MELESHCHUK, L.I. (2004): The mites of the family Tarsonemidae Canestrini et Fanzago - inhabitants of leaves of trees and bushes. [Orig. Russ.] In: Russian Academy of Sciences (Ed.), VIII Russian Acarological Congress, St. Petersburg 2004. - *Zool. Inst. RAS, St. Petersburg:* 115-116
- VAN DER SCHYFF, J. / THERON, P. / UECKERMANN, E.A. (2004):* *Hexabdella*, a new mite genus of Bdellidae (Acari, Prostigmata) from southern Africa, with descriptions of five new species. - *Afr. Plant Prot.* 10,1: 13-25**
- WITTERS, J. / GOOSSENS, F. / DE BONDT, G. / CASTEELS, H. (2004):* First report of *Eotetranychus fagi* in Belgium. - *Comm. Agric. Appl. Biol. Sci.* 69,3: 343-344

Publikationen, Ergänzungen 2003 / Publications, additions 2003

- ABRAHAM, R. / KUROLI, G. (2003):* Role of mite and thrips in the agrobiocoenosis of the soybean. - *Comm. Agric. Appl. Biol. Sci.* 68,4 a: 223-230

- ALMAGUEL, L. / SANTOS DE LA TORRE, A. / BOTTA, E. / HERNÁNDEZ, J. / CÁCERES, I. / GINARTE, A. (2003):* Dinámica de población e indicadores ecológicos del ácaro *Steneotarsonemus spinki* Smiley, 1968 (Acari, Tarsonemidae) en arroz de riego em Cuba. - Fitosanidad, La Habana 7,1: 23-30
- BLINDEMAN, L. / VAN LABEKE, M.C. (2003):* Control of the two-spotted spider mite (*Tetranychus urticae* Koch) in glasshouse roses. - Comm. Agric. Appl. Biol. Sci. 68,4a: 249-254
- BLOSZYK, J. / BLASZAK, C. / EHRNSBERGER, R. (2003): Die Milben in der Zoologischen Staatssammlung München, Teil 3. Familie Labidostommidae (Acari, Actinedida). - Spixiana 26,2: 171-174
- BOCHKOV, A.V. / FAIN, A. (2003): A new mite species *Radfordia sigmomys* sp. n. (Acari, Myobiidae) parasitizing *Sigmodon alstoni* (Rodentia, Sigmodontidae) from Central America. [Orig. Russ.] - Parasitologiya 37: 107-112
- EBERMANN, E. / HAJIQANBAR, H. / HADDAD IRANI-NEJAD, K. (2003): New records of phoretic and soil-living mites from Iran (Acari, Heterostigmata, Scutacaridae). - Rev. suisse Zool. 110,2: 247-253
- EBERMANN, E. / HALL, M. (2003): First record of Sporothecae within the mite family Scutacaridae (Acari, Tarsonemina). - Zool. Anz. 242: 367-375
- GAJEK, D. (2003):* Species composition of tetranychid mites (Tetranychidae) and predatory mites (Phytoseiidae) occurring on raspberry plantations in Poland. - J. Plant Prot. Res. 43,4: 353-360
- HAN, S. / JUNG, C. / LEE, J.-H. (2003): Release strategies of *Amblyseius womersleyi* and population dynamics of *Amblyseius womersleyi* and *Tetranychus urticae*. I. Release position in pear. - J. Asia-Pacific Entomol. 6,2: 221-227
- HUSBAND, R.W. / HUSBAND, D.O. (2003): New records of *Crotalomorpha camini* Lindquist and Krantz (Acari, Crotalomorphidae) and a new species of *Eutarsopolipus* (Acari, Podapolipidae) parasitic on *Stenolophus (Agonodorus) lecontei* (Coleoptera, Carabidae) from the central United States. - Internat. J. Acarol. 29,4: 339-344
- HUSBAND, R.W. / OCONNOR, B.M. (2003): A new genus and species of mite (Acari, Tarsonemina, Podapolipidae) ectoparasite of the peruvian cockroaches, *Blaberus parabolicus* (Walker) and *Eublaberus distantii* (Kirby) (Blattodea, Blaberidae). vertebrates. - Internat. J. Acarol. 29,4: 331-338
- KHAUSTOV, A.A. (2003): *Archidispus dubinini* sp. nov., a new species of mites of the family Scutacaridae (Acarina, Heterostigmata) from Ukraine. - Acarina 11,1: 57-60
- KHAUSTOV, A.A. (2003): Two new species of the mite genus *Elattoma* (Acarina, Heterostigmata: Pygmephoridae) from Russia and the USA. - Acarina 11,2: 221-224
- KHAUSTOV, A.A. / CHYDYROV, P.R. (2003): *Pygmodispus (Pygmodispus) paraequestris* spec. nov. (Acari, Heterostigmata, Scutacaridae) from Turkmenistan. - Zootaxa 169: 1-4
- KHAUSTOV, A.A. / KHYDYROV, P.R. (2003): *Asiapygmephorus* gen. nov., a new genus of the mite family Pygmephoridae (Acarina, Heterostigmata) from Turkmenistan, with the redescription of "*Pediculaster*" *paucisetosus* Sevastianov et Chydyrov, 1991. - Acarina 11,1: 31-35
- KHAUSTOV, A.A. / MAGOWSKI, W.L. (2003): New data on tarsonemid mites (Acari, Tarsonemidae) associated with subcortical beetles (Coleoptera) in Ukraine and Russia. - Acarina 11,2: 241-245
- KIM, D.-S. / JUNG, C. / KIM, S.-Y. / JEON, H.-Y. / LEE, J.-H. (2003): Regulation of spider mite populations by predacious mite complex in an unsprayed apple orchard. - Korean J. Appl. Ent. 42,3: 257-262
- LA RESCHI, M. / NOTARNICOLA, J. / NAVONE, G. / LINARDI, P.M. (2003): Arthropod and filarioid parasites associated with wild rodents in the northeast marshes of Buenos Aires, Argentina. - Mem. Inst. Oswaldo Cruz 98,5: 673-677
- LI, J.-M. / WU, Q.-H. / YANG, Y.-Y. (2003):* Functional response of female adults of *Amblyseius cucumeris* to *Polyphagotarsonemus latus*. - Fudan Xuebao Ziranxueban 42,4: 593-596
- LOMBARDERO, M.J. / AYRES, M.P. / HOFSTETTER, R.W. / MOSER, J.C. / LEPZIG, K.D. (2003):* Strong indirect interactions of *Tarsonemus* mites (Acarina, Tarsonemidae) and *Dendroctonus frontalis* (Coleoptera, Scolytidae). - Oikos 102,2: 243-252
- MAGOWSKI, W.L. / MOSER, J.C. (2003): Redescription of *Tarsonemus minimax* and definition of its species-group in the genus *Tarsonemus* (Acari, Tarsonemidae) with descriptions of two new species. - Ann. Ent. Soc. Amer. 96,4: 345-368
- MAKOL, J. (2003):* A redescription of *Trombidium heterotrichum* (Berlese, 1910) (Acari, Actinotrichida, Trombidioidea) from Berlese Acaroteca. - Redia 86: 71-76
- OCHOA, R. / PETTIS, J.S. / MIRELES, O.M. (2003): A new bee mite of the genus *Pseudacarapis* (Acari, Tarsonemidae) from Mexico. - Internat. J. Acarol. 29,4: 299-305

- RACK, G. / MAHUNKA, S. (2003): Bibliographia Tarsonemidologica XIV. (1996-2002) - Fol. Ent. Hung. 64: 27-40
- RAMOS, M. / RODRIGUEZ, H. (2003):* *Stenotarsonemus spinki* Smiley (Acari, Tarsonemidae): nuevo informe para Cuba. - Rev. Prot. Vegetal 18,3: 158
- RUI, L.Y. / MANSOOR-UL-HASSAN / ASHFAQ, M. (2003):* A new species of the genus *Brevipalpus* from mango trees in Shujaabad (Multan) - Pakistan (Acari, Tenuipalpidae). - Acta Zootaxon. Sin. 28: 645-647
- SEEMAN, O.D. / NAHRUNG, H.F. (2003): *Parobia husbandi* gen. n., sp. n. (Acari, Podapolipidae): subelytral parasites of parsopine beetles (Coleoptera: Chrysomelidae). - Aust. J. Entomol. 42,4: 334-342
- SOROKER, V. / NELSON, D.R. / BAHAR, O. / RENEH, S. / YABLONSKI, S. / PALEVSKY, E. (2003):* Whitefly wax as a cue for phoresy in the broad mite, *Polyphagotarsonemus latus* (Acari, Tarsonemidae). - Chemoecology 13,4: 163-168
- SUZUKI, H. / YAMAMOTO, S. / NODA, S. (2003): A new trombiculid mite of the genus *Doloisia* from Kagoshima and Oita Prefectures, Japan (Prostigmata, Trombiculidae). - J. Acarol. Soc. Jpn. 12,2: 103-106
- WARABIEDA, W. / MISZCZAK, A. / OLSZAK, R.W. (2003):* The influence of methyl jasmonate and B-glucosidase on induction of apple tree resistance mechanisms to two-spotted spider mite (*Tetranychus urticae* Koch). - Comm. Agric. Appl. Biol. Sci. 68,4a: 265-270
- YUN-RUI, L. / MANSOOR-UL-HASSAN / MUHAMMAD, A. (2003): A new species of the genus *Brevipalpus* from mango trees in Shujaabad (Multan) - Pakistan (Acari, Tenuipalpidae). - Acta Zootaxon. Sin. 28,4: 645-647

Publikationen, Ergänzungen 2002 / Publications, additions 2002

- BOCHKOV, A.V. / PEREZ, T.M. (2002): New quill mites of the family Syringophilidae (Acari, Cheyletoidea) parasitizing Mexican parrots. - Belg. J. Entomol. 4,2: 145-159
- CHRISTIAN, E. (2002): Zur Verbreitung und Lebensweise des Marienkäfer-Parasiten *Coccipolipus hippodamiae* (McDaniel & Morrill, 1969) (Acari, Podapolipidae). - Abh. Ber. Naturkundemus. Görlitz 74,1: 9-14
- DE MORAES, G.J. / LINDQUIST, E.E. / LOFEGO, A.C. (2002):* A new genus and species of tarsonemid mite (Acari, Tarsonemidae) associated with a neotropical curculionid beetle (Coleoptera). - Invertebr. Syst. 16,5: 687-695
- EBERMANN, E. / FAIN, A. (2002): A new subgenus of phoretic mite (Acari, Scutacaridae) associated with african halictid bees (Hymenoptera, Halictidae). - Internat. J. Acarol. 28,4: 367-371
- FAN, Q.-H. / ZHANG, Z.-Q. (2002):* *Primagistemus* gen. nov. (Acari, Prostigmata, Stigmaeidae). - Zootaxa 29: 1-8
- FLECHTMANN, C.H.W. / ETIENNE, J. (2002):* New records of plant mites (Acari, Acaridae, Tetranychidae) from Guadeloupe and Marie Galante with descriptions of five new eriophyid species. - Zootaxa 47: 1-16
- GOLDARAZENA, A. / OCHOA, R. / CHILDERS, C.C. (2002): Systematic revision of the genus *Deleonia* (Acari, Tarsonemidae). - Internat. J. Acarol. 28,3: 221-240
- HELLQVIST, S. (2002): * Heat tolerance of strawberry tarsonemid mite *Phytonemus pallidus*. - Ann. Appl. Biol. 141,1: 67-71
- HUSBAND, R.W. / ZHANG, Z.Q. (2002):* *Wetapolipus jamiesoni* gen. nov., spec. nov. (Acari, Podapolipidae), an ectoparasite of the mountain stone weta, *Hemideina maori* (Orthoptera, Anostomatidae) from New Zealand. - Zootaxa 125: 1-12
- KHAUSTOV, A.A. (2002):* Two new species of mites of the genus *Archidispus* (Acarina, Heterostigmata, Scutacaridae) from Byelorussia and Crimea. - Acarina 10,2: 155-159
- KHAUSTOV, A.A. / EIDELBERG, M.M. (2002): A new species of the genus *Trochometridium* (Acarina, Heterostigmata, Trochometridiidae) from Kazakhstan. - Acarina 10,1: 43-45
- KUROSA, K. (2002): A new genus and species of Pygmephoridae (Acari, Heterostigmata) associated with *Onthophagus* (Coleoptera: Scarabaeidae) in Japan. - J. Acarol. Soc. Jpn. 11,1: 27-36
- KUROSA, K. (2002): A new species of the genus *Mahunkania* (Acari, Heterostigmata, Pygmephoridae) from Japan. - J. Acarol. Soc. Jpn. 11,2: 91-99

- LIN, J. / NAKAO, H. / SAITO, Y. (2002): A new species of *Tarsonemus* (Acari, Tarsonemidae), preying on eggs of *Schizotetranychus longus* (Acari, Tetranychidae). - J. Acarol. Soc. Jpn. 11,2: 85-89
- LIN, J.-Z. / ZHANG, Y.-X. / JI, J. (2002):* Two new records of Tarsoneminae in China (Acari: Tarsonemidae). In: Zhang, G.-X. et. al., (eds.) Annals of Chinese Entomological Society. - China Sci. Technol. Press: 739
- LIN, Z.-J. / ZHANG, Z.-Y. (2002): Tarsonemidae of the world: key to genera, geographical distribution, systematic catalogue & annotated bibliography. - Syst. Appl. Acarol. Soc., London: 1-440
- MANSOOR-UL-HASSAN / AKBAR, S. / ASHFAQ, M. (2002): False spider mites from sunflower at Sheikhpura, Punjab - Pakistan. - Pak. Entomol. 24: 53-59
- SUMANGALA, K. / HAQ, M.A. (2002):* Ecobiology of *Pseudacarapis indoapis* Lindquist (Acari, Tarsonemidae). 2. Ontogeny and breeding behavior. - J. Entomol. Res. 26: 83-88

Publikationen, Ergänzungen 2001 / Publications, additions 2001

- BRIDI, A.A. / CARVALHO, L.A. / CRAMER, L.G. / BARRICK, R.A. (2001):* Efficacy of a long-acting formulation of ivermectin against *Psoroptes ovis* (Hering, 1838) on cattle. - Vet. Parasitol. 97,4: 277-283
- EASTERBROOK, M.A. / FITZGERALD, J.D. / SOLOMON, M.G. (2001):* Biological control of strawberry tarsonemid mite *Phytonemus pallidus* and two-spotted spider mite *Tetranychus urticae* on strawberry in the U.K. using species of *Neoseiulus* (*Amblyseius*) (Acari, Phytoseiidae). - Exp. Appl. Acarol. 25,1: 25-36
- EBERMANN, E. / RODRIGUES, S.R. (2001): *Pygmodispus* (*Pygmodispus*) *bicornutus* spec. nov., a new phoretic mite species from South America (Acari, Heterostigmata, Scutacaridae). - Stud. Neotrop. Fauna Environ. 36,1: 66-71
- HALLIDAY, R.B. (2001):* Systematics and biology of the Australian species of *Balaustium* von Heyden (Acari, Erythraeidae). - Aust. J. Entomol. 40: 299-311
- KHAUSTOV, A.A. (2001): New and little known species of mites of the genus *Heterotarsonemus* (Acarina, Heterostigmata, Tarsonemidae) from Crimea. [Orig. Russ.] - Vestn. zoologii 35: 81-84
- MAGOWSKI, W.L. / DI PALMA, A. (2001):* First record of *Tarsonemus caucasicus* (Acari, Tarsonemidae) in Italy, with notes on morphology and systematics. - Entomologica 35: 17-25
- MALUF, W.R. / CANPOS, G.A. / CARDOSE, M.G. (2001):* Relationships between trichome types and spider mite (*Tetranychus evansi*) repellence in tomatoes with respect to foliar zingiberene contents. - Euphytica 121: 73-80
- PHAM, X.D. / SUZUKI, H. / TAKAOKA, H. (2001):* Distribution of unengorged larvae of *Leptotrombidium pallidum* and other species in and around the rodent nest holes. - Southeast Asian J. Trop. Med. Public Health 32,3: 553-557
- RODRIGUES, S.R. / MARCHINI, L.C. / CARBONARI, J.J. (2001):* Acaros das familias Scutacaridae e Pymephoridae (Acari, Heterostigmata) associados a besouros corpofagos (Coleoptera, Scarabaeidae) no Brasil. - Neotrop. Entomol. 30,3: 387-390
- SHATROV, A.B. (2001):* On the ultrastructural and functional morphology of the mouthparts of trombidiid larvae (Acariformes, Trombididae). In: Buczek, A. / Blaszkak, C. (Eds.), Stawonogi Pasozyty i Nosiciele. - Wydawnictwo KGM, Lublin: 9-17

Publikationen, Ergänzungen 2000 / Publications, additions 2000

- AHUJA, D.B. (2000):* Influence of abiotic factors on the population of mite, *Polyphagotarsonemus latus* (Banks) infesting sesame (*Sesamum indicum* L.) in the arid region of Rajasthan (India). - J. ent. Res. 24,1: 87-89
- COBANOGU, S. (2000):* Recent data on the knowledge of Tarsonemidae (Acarina, Tarsonemidae) in Turkey. - Entomol. monthly Mag. 137: 1640-1643
- CORPUZ-RAROS, L.A. (2000):* Guide to philippine predatory mites: family Cheyletidae Leach. - UPLB Mus. Publ. in Natural History 2: 1-80
- DANKA, R.G. / VILLA, J.D. (2000):* Inheritance of resistance to *Acarapis woodi* (Acari, Tarsonemidae) in first-generation crosses of honey bees (Hymenoptera, Apidae). - J. Econ. Entomol. 93,6: 1602-1605

- FAN, Q.-H. (2000):* The morphology of *Xenocaligonellidus smileyi* (Acari, Xenocaligonellidae). In: Zhang, Y.-L. (Ed.), Systematic and faunistic research on Chinese insects. - China Agric. Press, Beijing: 290-297
- FLECHTMANN, C.H.W. / ETIENNE, J. (2000): Plant mites from the French Antilles and French Guyana, with descriptions of two new species of eriophyid mites (Acari, Prostigmata, Tetranychidae, Tenuipalpidae, Eriophyidae). - *Internat. J. Acarol.* 26,3: 257-263
- FRAZIER, M.T. / FINLEY, J. / HARKNESS, W. / RAJOTTE, E.G. (2000):* A sequential sampling scheme for detecting infestation levels of tracheal mites (Heterostigmata: Tarsonemidae) in honey bee (Hymenoptera, Apidae) colonies. - *J. Econ. Entomol.* 93,3: 551-558
- HATH, T.K. (2000):* Distribution of yellow mite (*Polyphagotarsonemus latus* Banks) population on leaves of different jute varieties. - *Environ. Ecol.* 18,3: 578-580
- HUSBAND, R.W. / KUROSA, K. (2000): Two new genera and a new species of mites (Acari, Podapolipidae) associated with weevils (Coleoptera, Curculionidae) in Argentina. - *Internat. J. Acarol.* 26,3: 247-255
- KHAUSTOV, A.A. (2000): Mites of the genus *Elatoma* (Acariformes, Pygmephoridae) from Crimea and North-West Russia. [Orig. Russ.] - *Vestn. zoologii* 34: 77-83
- LIN, J.-Z. / ZHANG, Y.-X. / LIU, H.-G. (2000):* Tarsonemoidea. In: Huang, B.K. (Eds.), Fauna of Insects, Fujian Province of China. - Fujian Sci. Technol. Press, Fuzhou 9: 132-155
- LOMBARDERO, M.J. / KLEPZIG, K.D. / MOSER, J.C. / AYRES, M.P. (2000):* Biology, demography and community interactions of *Tarsonemus* (Acarina, Tarsonemidae) mites phoretic on *Dendroctonus frontalis* (Coleoptera, Scolytidae). - *Agric. For. Entomol.* 2,3: 193-202
- MAGOWSKI, W.L. / DI PALMA, A. (2000): *Acaronemus tamaricis*, a new species of the family Tarsonemidae (Acari, Heterostigmata) from France. - *Internat. J. Acarol.* 26,2: 127-136
- MELATHOPOULOS, A.P. / WINSTON, M.L. / WHITTINGTON, R. / HIGO, H. / DOUX, M. LE (2000):* Field evaluation of neem and canola oil for the selective control of the honey bee (Hymenoptera, Apidae) mite parasites *Varroa jacobsoni* (Acari, Varroidae) and *Acarapis woodi* (Acari, Tarsonemidae). - *J. Econ. Entomol.* 93,3: 559-567
- MELATHOPOULOS, A.P. / WINSTON, M.L. / WHITTINGTON, R. / SMITH, T. / LINDBERG, C. / MUKAI, A. / MOORE, M. (2000):* Comparative laboratory toxicity of neem pesticides to honey bees (Hymenoptera, Apidae), their mite parasites *Varroa jacobsoni* (Acari, Varroidae) and *Acarapis woodi* (Acari, Tarsonemidae), and brood pathogens *Paenibacillus larvae* and *Ascophaera apis*. - *J. Econ. Entomol.* 93,2: 199-209
- MOSER, J.C. / MACIAS, S.J.E. (2000): Tarsonemid mite associates of *Dendroctonus frontalis* (Coleoptera, Scolytidae): Implications for the historical biogeography of *D. frontalis*. - *Can. Entomol.* 132,6: 765-771
- NICOTINA, M. / CIOFFI, E. (2000):* Infestation with *Polyphagotarsonemus latus* in the Campania and Lazio regions: a real threat for many agricultural and flora crops. - *Inf. fitopatol.* 50,11: 59-64
- OZMAN, S.K. (2000): Some biological and morphological differences between gall and vagrant forms of *Phytoptus avellanae* Nal. (Acari, Phytoptidae). - *Internat. J. Acarol.* 26,3: 215-219
- PALANISWAMY, S. / RAGINI, J.C. (2000):* Influence of certain plant extracts on yellow mite *Polyphagotarsonemus latus* (Banks) on chillies. - *Ins. Environ.* 6,1: 25-26
- RAMOS, M. / RODRIGUEZ, H. (2000):* Developmental time of *Steneotarsonemus spinki* Smiley (Acari, Tarsonemidae) in laboratory. - *Rev. Prot. Vegetal* 15,2: 130-131
- RAO, P.R.M. / BHAVANI, B. / RAO, T.R.M. / REDDY, P.R. (2000):* Spikelet sterility / grain discoloration in rice in Andhra Pradesh, India. - *Intern. Rice Res. Notes* 25,3: 40
- RODRIGUEZ, H. / RAMOS, M. (2000):* Evaluation of rearing methods for *Amblyseius largoensis* (Muma) (Acari: Phytoseiidae) on *Polyphagotarsonemus latus* (Banks) (Acari: Tarsonemidae). - *Rev. Prot. Vegetal* 15,2: 105-108
- SIVIERO, P. / CENTOLA, A. (2000):* Adversaries of the radish. - *Inf. Agr.* 56,30: 46-50
- TONET, R.M. / LEONEL, S. / NEGRI, J.D. / DE NEGRI, J.D. (2000):* Populational fluctuation of broad mite on sicilian lemon crop. - *Laranja* 21,1: 39-48
- WALTER, D.E. (2000): First record of a fig mite from the Australian Region: *Paratarsonemella giblindavisi* sp. n. (Acari, Tarsonemidae). - *Aust. J. Entomol.* 39,4: 229-232
- WHITTINGTON, R. / WINSTON, M.L. / MELATHOPOULOS, A.P. / HIGO, H.A. (2000):* Evaluation of the botanical oils neem, thymol, and canola sprayed to control *Varroa jacobsoni* Oud. (Acari: Varroidae)

and *Acarapis woodi* (Acari: Tarsonemidae) in colonies of honey bees (*Apis mellifera* L., Hymenoptera: Apidae). - Amer. Bee J. 140,7: 567-572

WU, X.-X. / HU, D.-X. / SHEN, Z.-R. (2000):* Studies on phoresy of the broad mite, *Polyphagotarsonemus latus* (Banks), by the greenhouse whitefly, *Trialeurodes vaporariorum*, under different environmental conditions. - Acta Entomol. Sin. 43: 157-163

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 we have received the papers. Their validity could not be examined here. The authors of new combinations and new synonyms are written in [brackets].

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

Bakerdania arctobia Khaustov & Makarova, 2005 (Seite / Page: 514¹) – TYPEN / TYPES:
HT² - SIZK³, PT² - NBG³

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

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

Agricultural Research Council - Plant Protection Research Institute, Pretoria, South Africa

Acarology Research Laboratory, Deartment of Agricultural Entomology, University of Agriculture, Faisalabad, Pakistan

Agricultural and Scientific Collections Unit, NSW Agriculture, Orange, Australia

British Museum of Natural History, Department of Entomology, London, United Kingdom

California Academy of Sciences, Department of Entomology, San Francisco, California, USA

College of Agriculture, Tehran University, Department of Plant Protection, Karaj, Iran

Collection Alexander A. Khaustov, Yalta, Crimea

Collection Andreas Wohltmann, Bremen, Germany

Collection Ernst Ebermann, Graz, Austria

A.J. Cook Entomology Museum, Michigan State University, East Lansing, USA

Collection Kazuyoshi Kurosa, Tokyo, Japan

Collection Milan Daniel, Prague, Czech Republic

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

Collection Ryszard Haitlinger, Wroclaw, Poland

Collection Robert W. Husband, Adrian, Michigan, USA

Cornell University Insect Collection, Ithaca, USA

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

Deartment of Primary Industries, Water and Environment Collection, New Town, Tasmania

Departamento de Zoologia e Botânica, Campus de S.J. do Rio Preto, Universidade Estadual Paulista, Sao Paulo, Brazil
Edith Cowan University, School of Natural Sciences, Perth, Australia
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
The Field Museum of Natural History, Chicago, USA
Florida State Collection Arthropods, Division of Plant Industry, Gainesville, USA
Hungarian Natural History Museum, Budapest, Hungary
Instituto Nacional de Biodiversidad, Santa Domingo, Costa Rica
Institute of Parasitology, Academy of Sciences of the Czech Republic, Ceske Budejovice, Czech Republic
L'Institut Royal des Sciences Naturelles, Bruxelles, Belgium
Istituto Sperimentale per la Zoologia Agraria di Firenze, Firenze, Italy
Kansas State University, Department of Entomology, Manhattan, Kansas, USA
Kyoto University Museum, Kyoto, Japan
Los Angeles County Museum of Natural History, Los Angeles, California, USA
Museum of Biological Diversity, The Ohio State University, Columbus, USA
Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France
Museum of Natural History, Wrocław University, Wrocław, Poland
Museum of Zoology, Lund University, Lund, Sweden
Museu de Zoologia da Escola Superior de Agricultura "Luiz de Queiroz", Piracicaba, Brazil
Nikita Botanical Gardens, National Scientific Center, Yalta, Crimea, Ukraine
Natural History Museum, Department of Entomology, London, United Kingdom
National Museum of Natural History, Smithsonian Institution, Washington, USA
National Science Museum, Tokyo, Japan
New Zealand Arthropod Collection, Auckland, New Zealand
Ohio State University, Collection of the Acarology Laboratory, Columbus, Ohio, USA
Queensland Museum, South Brisbane, Queensland, Australia
Snow Entomological Museum, University of Kansas, Kansas, USA
Schmalhausen Institute of Zoology, National Academy of Sciences of Ukraine, Kiev, Ukraine
Slovak National Museum, Bratislava, Slovakia
Shahed University, College of Agricultural Sciences, Department of Plant Protection, Acarological Collection, Ramsar, Iran
Tamil Nadu Agricultural University, Department of Entomology, Coimbatore, India
University of Adam Mickiewicz, Department of Animal Morphology, Poznan, Poland
University of Bu-Ali Sina, Collection of the Acarology Laboratory, Hamadan, Iran
University of California, Bohart Museum, Davis, California, USA
University of Michigan, Museum of Zoology, Ann Arbor, USA
Universidad Nacional Autónoma de México, Laboratorio de Ecología y Sistemática de Microartropodos, Mexico City, Mexico
University of Philippines, Los Banos Museum of Natural History, Laguna, Philippines
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, Washington, USA
Western Australian Museum, Perth, Australia
Zoologisches Forschungsinstitut und Museum A. König, Bonn, Germany
Zoological Collection of the Graduate School of Science, Hokkaido University, Sapporo, Japan
Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia
Zoological Museum of Atatürk University, Erzurum, Turkey
Zoologisches Museum und Institut Hamburg, Hamburg, Germany
Zoological Museum, Acarological Collection, Tehran University, Karaj, Iran
Zoologische Staatssammlungen, München, Germany
Zamorano Universidad, Tegucigalpa, Honduras

Neue Arten / New species

- Acaronemus tamaricis* Magowski & Di Palma, 2000 (Seite / Page: 129) – TYPEN / TYPES: HT + PT - DATE
- Agistemus mecotrichus* Fan & Zhang, 2005 (Seite / Page: 44) – TYPEN / TYPES: HT + PT - NZAC
- Abrolophus penelopae* Haitlinger, 2005 (Seite / Page: 81) – TYPEN / TYPES: HT - MNHWU
- Apodisyringiana haszprunari* Skoracki, 2005 (Seite / Page: 338) – TYPEN / TYPES: HT + PT - ZSM, PT - UAM, ZISP
- Apodisyringiana mystaceae* Skoracki, 2005 (Seite / Page: 341) – TYPEN / TYPES: HT + PT - ZSM, PT - UAM
- Archidispus dubinini* Khaustov, 2003 (Seite / Page: 57) – TYPEN / TYPES: HT + PT - SIZK
- Austrolinus arenulus* Beard & Walter, 2004 (Seite / Page: 598) – TYPEN / TYPES: HT - QM + PT - QM, UQIC
- Austrolinus kinnearae* Beard & Walter, 2004 (Seite / Page: 602) – TYPEN / TYPES: HT - WAM + PT - WAM, ECU
- Azaritrombium raphanicum* Saboori, Bagheri & Haddad, 2005 (Seite / Page: 50) – TYPEN / TYPES: HT + PT - ZMTU, PT - NZAC, CATU
- Bakerdania arctobia* Khaustov & Makarova, 2005 (Seite / Page: 514) – TYPEN / TYPES: HT - SIZK, PT - NBG
- Bakerdania rossica* Khaustov & Makarova, 2005 (Seite / Page: 516) – TYPEN / TYPES: HT - SIZK, PT - NBG
- Balaustium brunoni* Haitlinger, 2005 (Seite / Page: 514) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Bdellodes edentata* Halliday, 2005 (Seite / Page: 22) – TYPEN / TYPES: HT + PT - ARC-PPRI, PT - ANIC
- Blaberpolipus cavernicola* Husband & OConnor, 2003 (Seite / Page: 333) – TYPEN / TYPES: HT + PT - UMMZ, PT - USNM
- Brevipalpus arystis* Mansoor-ul-Hassan, Ashfaq, Li & Wakil, 2004 (Seite / Page: 178) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus colens* Yun-Rui, Mansoor-ul-Hassan & Ashfaq, 2003 (Seite / Page: 645) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus hamzaui* Mansoor-ul-Hassan, Wakil, Bashir & Kwon, 2005 (Seite / Page: 15) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus khalidae* Mansoor-ul-Hassan, Wakil, Bashir & Kwon, 2005 (Seite / Page: 13) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus orobos* Mansoor-ul-Hassan, Akbar & Ashfaq, 2002 (Seite / Page: 55) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus rhanus* Mansoor-ul-Hassan, Akbar & Ashfaq, 2002 (Seite / Page: 57) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus rosaensis* Mansoor-ul-Hassan, Akbar & Bashir, 2005 (Seite / Page: 39) – TYPEN / TYPES: HT + PT - ARLDEF
- Brevipalpus salpizo* Mansoor-ul-Hassan, Akbar & Ashfaq, 2002 (Seite / Page: 53) – TYPEN / TYPES: HT - ARLDEF
- Caecothrombium deharvengi* Makol & Gabrys, 2005 (Seite / Page: 233) – TYPEN / TYPES: HT + PT - MNHNP
- Campylothrombium soldeuensis* Haitlinger, 2005 (Seite / Page: 74) – TYPEN / TYPES: HT - MNHWU
- Castosyringophilus forpi* Bochkov & Perez, 2002 (Seite / Page: 154) – TYPEN / TYPES: HT + PT - UNAM
- Chelacheles aigamuxa* Bochkov & OConnor, 2004 (Seite / Page: 559) – TYPEN / TYPES: HT - CUIC, PT - UMMZ
- Chelacheles klimovi* Bochkov & OConnor, 2004 (Seite / Page: 559) – TYPEN / TYPES: HT + PT - UMMZ
- Chelacheles seminole* Bochkov & OConnor, 2004 (Seite / Page: 570) – TYPEN / TYPES: HT + PT - UMMZ
- Chelacheles temoak* Bochkov & OConnor, 2004 (Seite / Page: 569) – TYPEN / TYPES: HT + PT - UCDC, PT - UMMZ
- Cheletophyes decorus* Bochkov & Klimov, 2005 (Seite / Page: 19) – TYPEN / TYPES: HT + PT - LACM, PT - UMMZ, FMNH, NMNH, IRSNB, ZISP
- Cheletophyes occisor* Bochkov & Klimov, 2005 (Seite / Page: 18) – TYPEN / TYPES: HT + PT - UMMZ, PT - ZISP

- Chrysomelobia eickworti* Husband & OConnor, 2004 (Seite / Page: 18) – TYPEN / TYPES: HT - UMMZ, PT - ACAC
- Curculapolipus trisetosus* Husband & Kurosa, 2000 (Seite / Page: 249) – TYPEN / TYPES: HT + PT - UMMZ, PT - CKK, ACAC
- Deleonia aguilari* Goldarazena & Ochoa, 2002 (Seite / Page: 227) – TYPEN / TYPES: HT + PT - INBio, PT - CNC, USNM, FSCA, OSAL, ANIC, BMNH
- Deleonia laselva* Goldarazena & Ochoa, 2002 (Seite / Page: 231) – TYPEN / TYPES: HT + PT - INBio, PT - CNC, USNM, FSCA, BMNH
- Deleonia walteri* Goldarazena & Ochoa, 2002 (Seite / Page: 235) – TYPEN / TYPES: HT - USNM
- Dendroptus tricollis* Lin & Chen, 2004 (Seite / Page: 142) – TYPEN / TYPES: HT - FAFU
- Doloisia uchikawai* Suzuki, Yamamoto & Noda, 2003 (Seite / Page: 103) – TYPEN / TYPES: HT + PT - NSMT
- Elattoma alaskensis* Khaustov, 2003 (Seite / Page: 223) – TYPEN / TYPES: HT + PT - SIZK
- Elattoma alni* Khaustov, 2003 (Seite / Page: 221) – TYPEN / TYPES: HT + PT - SIZK
- Elattoma crossi* Khaustov, 2000 (Seite / Page: 80) – TYPEN / TYPES: HT + PT - NBG
- Elattoma fraxini* Khaustov, 2000 (Seite / Page: 81) – TYPEN / TYPES: HT - NBG
- Elattoma kornilovi* Khaustov, 2000 (Seite / Page: 79) – TYPEN / TYPES: HT + PT - NBG
- Eotetranychus toyoshimai* Ehara & Gotoh, 2006 (Seite / Page: 39) – TYPEN / TYPES: HT + PT - NSMT, PT - KUM
- Erythraeus (Zaracarus) jinkaensis* Haitlinger, 2005 (Seite / Page: 80) – TYPEN / TYPES: HT - MNHWU
- Erythraeus (Zaracarus) kurdistaniensis* Khanjani & Ueckermann, 2005 (Seite / Page: 123) – TYPEN / TYPES: HT - UBAS, PT - ARC-PPRI
- Eustigmaeus absens* Dogan, 2005 (Seite / Page: 847) – TYPEN / TYPES: HT + PT - ZMAU
- Eustigmaeus eburneus* Fan & Zhang, 2005 (Seite / Page: 59) – TYPEN / TYPES: HT + PT - NZAC
- Eustigmaeus edentatus* Fan & Zhang, 2005 (Seite / Page: 60) – TYPEN / TYPES: HT + PT - NZAC
- Eustigmaeus erzincanensis* Dogan, 2005 (Seite / Page: 850) – TYPEN / TYPES: HT + PT - ZMAU
- Eustigmaeus erzurumensis* Dogan, 2005 (Seite / Page: 852) – TYPEN / TYPES: HT + PT - ZMAU
- Eustigmaeus fani* Dogan, 2005 (Seite / Page: 854) – TYPEN / TYPES: HT - ZMAU
- Eustigmaeus pilosetus* Fan & Zhang, 2005 (Seite / Page: 64) – TYPEN / TYPES: HT + PT - NZAC
- Eustigmaeus vacuus* Dogan, 2005 (Seite / Page: 858) – TYPEN / TYPES: HT - ZMAU
- Eutarsopolipus acinopi* Khaustov & Husband, 2004 (Seite / Page: 28) – TYPEN / TYPES: HT + PT - NBG
- Eutarsopolipus brevicheles* Husband & Husband, 2003 (Seite / Page: 341) – TYPEN / TYPES: PT - USNM, ZMIH, KSU, CAS, MBDOSU, CRWH
- Eutarsopolipus dastychi* Husband & Khaustov, 2004 (Seite / Page: 329) – TYPEN / TYPES: HT + PT - ACAC, PT - ZMIH, USNM, NBG
- Eutarsopolipus harpali* Khaustov & Husband, 2004 (Seite / Page: 25) – TYPEN / TYPES: HT + PT - NBG
- Eutarsopolipus weatherbyi* Husband & Psalmonds, 2004 (Seite / Page: 107) – TYPEN / TYPES: HT + PT - USNM, PT - ZMIH, CRWH
- Eutrombicula anguliscuta* Daniel & Stekol'nikov, 2004 (Seite / Page: 362) – TYPEN / TYPES: HT + PT - ZISP, PT - IPASC, CMD
- Eutrombicula cubensis* Daniel & Stekol'nikov, 2004 (Seite / Page: 359) – TYPEN / TYPES: HT + PT - ZISP, PT - IPASC, CMD
- Eutrombicula leiocephali* Daniel & Stekol'nikov, 2004 (Seite / Page: 363) – TYPEN / TYPES: HT + PT - ZISP, PT - IPASC, CMD
- Eutrombidium fortunatae* Haitlinger, 2005 (Seite / Page: 517) – TYPEN / TYPES: HT - MNHWU
- Eutrombidium carazoense* Haitlinger, 2005 (Seite / Page: 522) – TYPEN / TYPES: HT - MNHWU, PT - CRH
- Fozustium paranensis* Haitlinger, 2005 (Seite / Page: 517) – TYPEN / TYPES: HT - MNHWU
- Giselia arizonica* Magowski, Lindquist & Moser, 2005 (Seite / Page: 652) – TYPEN / TYPES: HT - DATE, PT - ZMIH, CNC, USNIMC
- Hannemania chaparensis* Wohltmann, 2006 (Seite / Page: 142) – TYPEN / TYPES: HT + PT - ZMIH, PT - ZFMK, CAW
- Hannemania yungicola* Wohltmann, 2006 (Seite / Page: 142) – TYPEN / TYPES: HT + PT - ZMIH, PT - ZFMK, CAW
- Hanricardoella faini* André, 2004 (Seite / Page: 83) – TYPEN / TYPES: HT + PT - IRSNB

- Harpypalpoides lesickii* Skoracki, Bochkov & Sikora, 2004 (Seite / Page: 84) – TYPEN / TYPES: HT + PT - UAM, PT - ZISP, IRSNB
- Heterodispus turkmenistaniensis* Khaustov & Chydyrov, 2005 (Seite / Page: 155) – TYPEN / TYPES: HT + PT - SIZK
- Heteropygmephorus onthophagi* Kurosa, 2002 (Seite / Page: 30) – TYPEN / TYPES: HT + PT - NSMT, PT - CNC, IRSNB, HNHM, NHML, USNM, ZMIH
- Heterotarsonemus magowskii* Khaustov, 2001 (Seite / Page: 81) – TYPEN / TYPES: HT + PT - NBG
- Imparipes (Apidacarus) paulyi* Ebermann & Fain, 2002 (Seite / Page: 367) – TYPEN / TYPES: HT + PT - IRSNB, PT - ZMIH
- Imparipes haeseleri* Ebermann & Hall, 2003 (Seite / Page: 368) – TYPEN / TYPES: HT + PT - ZMIH, PT - IRSNB, MHNG, HNHM, CEE
- Imparipes ignotus* Khaustov & Chydyrov, 2004 (Seite / Page: 96) – TYPEN / TYPES: HT + PT - SIZK
- Imparipes kataglyphi* Khaustov & Chydyrov, 2004 (Seite / Page: 92) – TYPEN / TYPES: HT + PT - SIZK
- Imparipes kugitangensis* Khaustov & Chydyrov, 2004 (Seite / Page: 87) – TYPEN / TYPES: HT + PT - SIZK
- Imparipes placidus* Khaustov & Chydyrov, 2004 (Seite / Page: 97) – TYPEN / TYPES: HT + PT - SIZK
- Imparipes breganti* Ebermann & Hall, 2004 (Seite / Page: 943) – TYPEN / TYPES: HT + PT - MHNG, PT - IRSNB, MHNG, HNHM, CEE, ZMIH
- Imparipes haeseleri* Ebermann & Hall, 2003 (Seite / Page: 368) – TYPEN / TYPES: HT + PT - ZMIH, PT - IRSNB, MHNG, HNHM, CEE
- Leptus dalicus* Haitlinger, 2005 (Seite / Page: 83) – TYPEN / TYPES: HT - MNHWU
- Leptus dinekaicus* Haitlinger, 2005 (Seite / Page: 83) – TYPEN / TYPES: HT - MNHWU
- Mahunkania japonica* Kurosa, 2002 (Seite / Page: 92) – TYPEN / TYPES: HT - NSMT
- Mediolata delicata* Fan & Zhang, 2005 (Seite / Page: 70) – TYPEN / TYPES: HT + PT - NZAC
- Mediolata polylocularis* Fan & Zhang, 2005 (Seite / Page: 73) – TYPEN / TYPES: HT + PT - NZAC
- Mediolata whenua* Fan & Zhang, 2005 (Seite / Page: 76) – TYPEN / TYPES: HT - NZAC
- Mediolata woodi* Fan & Zhang, 2005 (Seite / Page: 76) – TYPEN / TYPES: HT + PT - NZAC
- Mediolata xerxes* Fan & Zhang, 2005 (Seite / Page: 77) – TYPEN / TYPES: HT + PT - NZAC
- Mediolata zonaria* Fan & Zhang, 2005 (Seite / Page: 78) – TYPEN / TYPES: HT - NZAC
- Megasyringophilus rhyngopsittae* Bochkov & Perez, 2002 (Seite / Page: 157) – TYPEN / TYPES: HT + PT - UNAM, PT - ZISP, UAM
- Metalorryia anchisi* Momen & Lindqvist, 2005 (Seite / Page: 227) – TYPEN / TYPES: HT + PT - MZL
- Mulleleria procurrens* Fan & Zhang, 2005 (Seite / Page: 80) – TYPEN / TYPES: HT - NZAC
- Mulleleria scutellaris* Fan & Zhang, 2005 (Seite / Page: 80) – TYPEN / TYPES: HT + PT - NZAC
- Neoaulobia mexicana* Bochkov & Perez, 2002 (Seite / Page: 149) – TYPEN / TYPES: HT + PT - UNAM, PT - ZISP, UAM
- Neoaulobia mironovi* Bochkov & Perez, 2002 (Seite / Page: 146) – TYPEN / TYPES: HT + PT - UNAM, PT - ZISP, UAM
- Neochelacheles corpuzrarosae* Bochkov & OConnor, 2004 (Seite / Page: 582) – TYPEN / TYPES: HT + PT - UMMZ, PT - UPLB
- Neochelacheles mendicus* Bochkov & OConnor, 2004 (Seite / Page: 587) – TYPEN / TYPES: HT + PT - FMNH, PT - UMMZ, UPLB
- Orthapolipus balboanae* Husband, OConnor & Ochoa, 2005 (Seite / Page: 356) – TYPEN / TYPES: HT - UMMZ, PT - USNM, ACAC, INBio, SEM
- Orthapolipus beeri* Husband, OConnor & Ochoa, 2005 (Seite / Page: 358) – TYPEN / TYPES: HT + PT - SEM, PT - USNM, ACAC, INBio
- Parobia husbandi* Seeman & Nahrung, 2003 (Seite / Page: 337) – TYPEN / TYPES: HT + PT - ANIC, PT - DPIWE
- Penthaleus tectus* Halliday, 2005 (Seite / Page: 145) – TYPEN / TYPES: HT + PT - ANIC, PT - ASCU
- Petalomium brevisetum* Khaustov, 2005 (Seite / Page: 175) – TYPEN / TYPES: HT + PT - SIZK
- Petalomium tauricum* Khaustov, 2005 (Seite / Page: 173) – TYPEN / TYPES: HT + PT - SIZK
- Podapolipoides cohni* Husband & Martin, 2005 (Seite / Page: 238) – TYPEN / TYPES: HT + PT - USNM, PT - ISZA, MBDOSU, MNHNP, SEM, UMMZ, UNAM, ESALQ/USP, ZU, ACAC
- Pseudacarapis trispicula* Ochoa & Pettis, 2003 (Seite / Page: 301) – TYPEN / TYPES: HT + PT - USNM, PT - UMMZ, CNC, UNAM

- Pseudostigmaeus schizopeltatus* Fan & Zhang, 2005 (Seite / Page: 86) – TYPEN / TYPES: HT + PT - NZAC
- Pygmodispus latisetus* Khaustov & Mitrofanov, 2004 (Seite / Page: 43) – TYPEN / TYPES: HT + PT - SIZK
- Pygmodispus paraequestris* Khaustov & Chydyrov, 2003 (Seite / Page: 2) – TYPEN / TYPES: HT + PT - SIZK
- Pygmodispus pseudocalcaratus* Khaustov & Mitrofanov, 2004 (Seite / Page: 41) – TYPEN / TYPES: HT + PT - SIZK
- Pygnodispus bicornutus* Ebermann & Rodrigues, 2001 (Seite / Page: 68) – TYPEN / TYPES: HT + PT - MZLQ, PT - ZMIH, CEE
- Radfordia sigmomys* Bochkov & Fain, 2003 (Seite / Page: 107) – TYPEN / TYPES: HT + PT - IRSNB
- Raphignathus atomatus* Fan & Zhang, 2005 (Seite / Page: 34) – TYPEN / TYPES: HT + PT - NZAC
- Raphignathus crustus* Fan & Zhang, 2005 (Seite / Page: 36) – TYPEN / TYPES: HT + PT - NZAC
- Regenpolipus madrasensis* Husband & Ramaraju, 2006 (Seite / Page: 153) – TYPEN / TYPES: HT + PT - CEM, PT - TNAU, ARC-PPRI, ACAC
- Rhagidia meyeriae* Halliday, 2005 (Seite / Page: 52) – TYPEN / TYPES: HT + PT - ARC-PPRI, PT - ANIC
- Riccardoella zadielensis* André, 2004 (Seite / Page: 85) – TYPEN / TYPES: HT + PT - SNM
- Samsinakia tilae* Bochkov & Klimov, 2005 (Seite / Page: 15) – TYPEN / TYPES: HT + PT - UNAM, PT - UMMZ, FMNH, NMNH, IRSNB, ZISP
- Scutacarus iranicus* Ebermann, Hajiqanbar & Haddad Irani-Nejad, 2003 (Seite / Page: 248) – TYPEN / TYPES: HT + PT - MHNG, PT - ZMIH, ZMTU
- Scutacarus livshitsi* Khaustov, 2006 (Seite / Page: 164) – TYPEN / TYPES: HT + PT - SIZK
- Scutacarus sabinaesimilis* Khaustov & Chydyrov, 2004 (Seite / Page: 99) – TYPEN / TYPES: HT + PT - SIZK
- Scutacarus subquadratus* Khaustov & Chydyrov, 2004 (Seite / Page: 102) – TYPEN / TYPES: HT + PT - SIZK
- Scutacarus yuliae* Khaustov, 2006 (Seite / Page: 161) – TYPEN / TYPES: HT - SIZK
- Sibumbella esterae* Haitlinger, 2005 (Seite / Page: 142) – TYPEN / TYPES: HT - MNHWU
- Silphopolipus eidelbergi* Kurosa, Khaustov & Husband, 2004 (Seite / Page: 321) – TYPEN / TYPES: HT + PT - NBG, PT - CKK, CRWH
- Silphopolipus microporphi* Kurosa, Khaustov & Husband, 2004 (Seite / Page: 316) – TYPEN / TYPES: HT + PT - NSMT, PT - CRWH, CAK
- Silphopolipus obscurae* Kurosa, Khaustov & Husband, 2004 (Seite / Page: 319) – TYPEN / TYPES: HT + PT - NBG, PT - CKK, CRWH
- Steneotarsonemus (Mahunkacarus) mayae* Lin & Zhang, 2005 (Seite / Page: 12) – TYPEN / TYPES: HT + PT - NZAC
- Steneotarsonemus (Neosteneotarsonemus) ramus* Lin & Zhang, 2005 (Seite / Page: 3) – TYPEN / TYPES: HT + PT - NZAC
- Storchia hendersonae* Fan & Zhang, 2005 (Seite / Page: 100) – TYPEN / TYPES: HT - NZAC
- Tarsonemus mazandarani* Abbasipour, Taghavi, Kamali & Sahragard, 2006 (Seite / Page: 23) – TYPEN / TYPES: HT - SUR
- Tarsonemus praedatorius* Lin, Nakao & Saito, 2002 (Seite / Page: 85) – TYPEN / TYPES: HT + PT - ZHU
- Tarsonemus terebrans* Magowski & Moser, 2003 (Seite / Page: 350) – TYPEN / TYPES: HT + PT - NMNH, PT - DATE, CNC, ZMIH
- Tarsonemus typographi* Magowski & Moser, 2003 (Seite / Page: 360) – TYPEN / TYPES: HT + PT - NMNH, PT - DATE, CNC, ZMIH
- Tenuipalpus kenos* Mansoor-ul-Hassan, Wakil & Bashir, 2004 (Seite / Page: 43) – TYPEN / TYPES: HT + PT - ARLDEF
- Tenuipalpus mandraensis* Mansoor-ul-Hassan, Wakil & Bashir, 2004 (Seite / Page: 41) – TYPEN / TYPES: HT + PT - ARLDEF
- Terratosyringophilus pioni* Bochkov & Perez, 2002 (Seite / Page: 155) – TYPEN / TYPES: HT + PT - UNAM, PT - ZISP
- Trochometridium kazachstanicum* Khaustov & Eidelberg, 2002 (Seite / Page: 43) – TYPEN / TYPES: HT - NBG
- Trombidium bulbisetum* Makol, 2005 (Seite / Page: 64) – TYPEN / TYPES: HT - ZMIH
- Trombidium conisetum* Makol, 2005 (Seite / Page: 68) – TYPEN / TYPES: HT - ZMIH
- Trombidium monticola* Makol, 2005 (Seite / Page: 134) – TYPEN / TYPES: HT - ZMIH

- Tycherobius aotearoa* Fan & Zhang, 2005 (Seite / Page: 25) – TYPEN / TYPES: HT - NZAC
Tydeus armindae Momen & Lindqvist, 2005 (Seite / Page: 229) – TYPEN / TYPES: HT + PT - MZL
Tydeus belfiori Momen & Lindqvist, 2005 (Seite / Page: 229) – TYPEN / TYPES: HT - MZL
Tydeus onestiae Momen & Lindqvist, 2005 (Seite / Page: 227) – TYPEN / TYPES: HT + PT - MZL
Tydeus ramiri Momen & Lindqvist, 2005 (Seite / Page: 232) – TYPEN / TYPES: HT + PT - MZL
Tydeus serpettae Momen & Lindqvist, 2005 (Seite / Page: 233) – TYPEN / TYPES: HT + PT - MZL
Ununguitarsonemus tremulae Magowski & Khaustov, 2006 (Seite / Page: 22) – TYPEN / TYPES: HT + PT
 - DATE, PT - USNIMC, CNC, HNHM, ZMIH, NBG
Zetzellia agistzellia Herndandes & Feres, 2005 (Seite / Page: 28) – TYPEN / TYPES: HT + PT - DZSJRP
Zetzellia quasagistemas Herndandes & Feres, 2005 (Seite / Page: 37) – TYPEN / TYPES: HT + PT -
 DZSJRP
Zetziella biscutata Fan & Zhang, 2005 (Seite / Page: 105) – TYPEN / TYPES: HT - NZAC
Zetziella spiculosa Fan & Zhang, 2005 (Seite / Page: 110) – TYPEN / TYPES: HT + PT - NZAC

Neue Gattungen / New genera

- Apodisyringiana* Skoracki, 2005 (Seite / Page: 337)
 TYPUSART/ - SPECIES: *Apodisyringiana haszprunari* Skoracki, 2005
Asiapygmephorus Khaustov, 2003 (Seite / Page: 31)
 TYPUSART/ - SPECIES: *Pediculaster paucisetosus* Sevastainov & Chydyrov, 1991
Austrolinus Beard & Walter, 2004 (Seite / Page: 597)
 TYPUSART/ - SPECIES: *Austrolinus arenulus* Beard & Walter, 2004
Azaritrombium Saboori, Bagheri & Haddad, 2005 (Seite / Page: 50)
 TYPUSART/ - SPECIES: *Azaritrombium raphanicum* Saboori, Bagheri & Haddad, 2005
Blaberpolipus Husband & OConnor, 2003 (Seite / Page: 331)
 TYPUSART/ - SPECIES: *Blaberpolipus cavernicola* Husband & OConnor, 2003
Castosyringophilus Bochkov & Perez, 2002 (Seite / Page: 151)
 TYPUSART/ - SPECIES: *Peristerophila mucuya* Casto, 1980
Curculapolipus Husband & Kurosa, 2000 (Seite / Page: 249)
 TYPUSART/ - SPECIES: *Curculapolipus trisetosus* Husband & Kurosa, 2000
Fozustium Haitlinger, 2005 (Seite / Page: 517)
 TYPUSART/ - SPECIES: *Fozustium paranensis* Haitlinger, 2005
Giselia Magowski, Lindquist & Moser, 2005 (Seite / Page: 649)
 TYPUSART/ - SPECIES: *Giselia arizonica* Magowski, Lindquist & Moser, 2005
Hanriccardoella André, 2004 (Seite / Page: 81)
 TYPUSART/ - SPECIES: *Hanriccardoella faini* André, 2004
Heteropygmephorus Kurosa, 2002 (Seite / Page: 27)
 TYPUSART/ - SPECIES: *Heteropygmephorus onthophagi* Kurosa, 2002
Parobia Seeman & Nahrung, 2003 (Seite / Page: 337)
 TYPUSART/ - SPECIES: *Paronia husbandi* Seeman & Nahrung, 2003
Rhinopolipus Husband & Kurosa, 2000 (Seite / Page: 247)
 TYPUSART/ - SPECIES: *Rhinopolipus lundi* (= *Tetrapolipus lundi*) Husband, 1987
Scutastigmaeus Fan & Zhang, 2005 (Seite / Page: 88)
 TYPUSART/ - SPECIES: *Stigmaeus longisetis* Wood, 1967
Sibumbella Haitlinger, 2005 (Seite / Page: 142)
 TYPUSART/ - SPECIES: *Sibumbella esterae* Haitlinger, 2005
Silphopolipus Kurosa, Khaustov & Husband, 2004 (Seite / Page: 313)
 TYPUSART/ - SPECIES: *Silphopolipus nicrophori* Kurosa, Khaustov & Husband, 2004
Terratosyringophilus Bochkov & Perez, 2002 (Seite / Page: 154)
 TYPUSART/ - SPECIES: *Peristerophila longisoma* Casto, 1979

Neue Untergattungen / New subgenera

- Imparipes* (*Apidacarus*) Ebermann & Fain, 2002 (Seite / Page: 367)
 TYPUSART/ - SPECIES: *Imparipes* (*Imparipes*) *apidophilus* Mahunka, 1974

Neue Unterfamilien / New subfamilies

Caecothrombiinae Makol & Gabrys, 2005 (Seite / Page: 228)

TYPUSGENUS: *Caecothrombium* André, 1945 (= *Bruyantella* Southcott, 1991)

Sibumbellinae Haitlinger, 2005 (Seite / Page: 142)

TYPUSGENUS: *Sibumbella* Haitlinger, 2005

Neuer Tribus / New tribus

Pseudacarapini Lin & Zhang, 2002 (Seite / Page: 23)

TYPUSGENUS: *Pseudacarapis* Lindquist, 1986

Neue Kombinationen / New combinations

Asiapygmephorus paucisetosus (Sevastianov & Chydyrov, 1991) – [Khaustov & Khydyrov, 2003: 32]

Microtrombidium albofasciatum (Berlese, 1912) – [Gabrys, Wohltmann & Makol, 2005: 481]

Neotarsonemoides sensus (Lin & Zhang, 1994) – [Lin & Zhang, 2002: 104]

Petalomium tumidisetosum (Willmann, 1951) – [Khaustov, 2005: 176]

Scutastigmaeus confusus (Wood, 1967) – [Fan & Zhang, 2005: 89]

Scutastigmaeus longisetis (Wood, 1967) – [Fan & Zhang, 2005: 90]

Scutastigmaeus montanus (Wood, 1981) – [Fan & Zhang, 2005: 90]

Neue Synonyme / New synonyms

Allotrombidium fuliginosum (Hermann, 1804) – [Makol, 2005: 166]

= [?] *Allotrombidium lechi* Haitlinger, 1996

Atractothrombium sylvaticum (C.L. Koch, 1835) – [Gabrys, Wohltmann & Makol, 2005: 486]

= *Cylindrothrombium arnolfi*, Haitlinger, 1988

= *Microtrombidium* (*Enemothrombium*) *simulans* Berlese, 1910

Caecothrombium André, 1945 – [Makol & Gabrys, 2005: 228]

= *Bruyantella* Southcott, 1991

Paratrombidium megalochirum (Berlese, 1910) – [Makol, 2005: 150]

= *Dinotrombidium rubropurpureum* Oudemans, 1914

Petalomium tumidisetosum (Willmann, 1951) – [Khaustov, 2005: 176]

= *Petalomium genavensium* (Mahunka, 1977)

Platyrombidium fasciatum (C.L. Koch, 1836) – [Gabrys, Wohltmann & Makol, 2005: 481]

= *Trombidium insulanum* Oudemans, 1901

= *Trombidium ornatum* Kramer, 1896

= *Trombidium vagabundum* Berlese, 1903

= *Microtrombidium* (*Enemothrombium*) *simulans* var. *trispinum* Berlese, 1910

= *Microtrombidium* (*Enemothrombium*) *quadrispinum* Berlese, 1910

Podothrombidium kordulae Haitlinger, 1995 – [Makol, 2005: 217]

= *Podothrombidium rigobertae* Haitlinger, 1995

Podothrombidium filipes (C.L. Koch, 1837) – [Makol, 2005: 203]

= *Podothrombidium magnum* (Berlese, 1910)

= *Podothrombidium protii* (Haitlinger, 1994)

Podothrombidium verae Haitlinger, 1995 – [Makol, 2005: 245]

= *Podothrombidium tersonderi* Haitlinger, 1995

Trombidium brevimanum (Berlese, 1910) – [Makol, 2005: 52]

= *Trombidium rowmundi* Haitlinger, 1996

Trombidium holosericeum (Linnaeus, 1758)

= *Trombidium* [sic!] *poriceps* Oudemans, 1904 – [Makol, 2005: 97]

Trombidium rimosum C.L. Koch, 1837 – [Makol, 2005: 138]

= *Sericothrombium meyeri* Krause, 1916

Neuer Status / New status

Neopygmephoridae Cross, 1965 – [Khaustov, 2004: 137]
 TYPUSGENUS: *Bakerdania* Sasa, 1961 (= *Neopygmephorus* Cross, 1965)

Neue Namen / New names

Tarsonemus merus (Lin & Zhang, 2002) – pro *Tarsonemus simplex* Flechtmann, 1971 [Lin & Zhang, 2002: 248]

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erschienen am / published : 05.11.2006

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