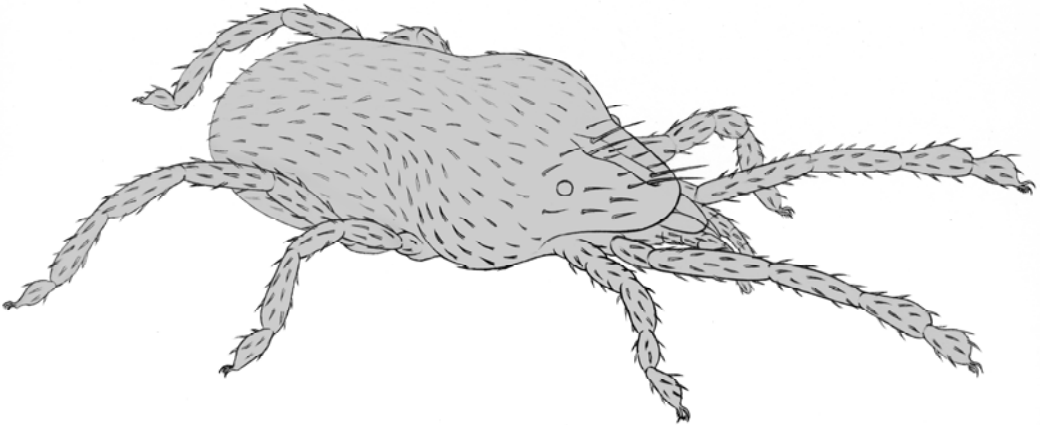


ISSN 1618-8977

ACARI

Bibliographia Acarologica



Actinedida

Volume 10 (3)

2010



senckenberg
museum für naturkunde görlitz

Senckenberg Museum für Naturkunde Görlitz

ACARI

Bibliographia Acarologica

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

Enquiries should be directed to:
ACARI
Dr Axel Christian
Senckenberg Museum für Naturkunde Görlitz
PF 300 154, 02806 Görlitz, Germany

‘ACARI’
may be ordered through:
Senckenberg Museum für Naturkunde Görlitz – Bibliothek
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Cover design by: E. Mättig
Printed by MAXROI Graphics GmbH, Görlitz, Germany

Actinedida No. 10

David Russell and Kerstin Franke
Senckenberg Museum of Natural History Görlitz

ACARI - Bibliographia Acarologica endeavours to advance and help disseminate acarological knowledge as broadly as possible. To this end, each year we ascertain and compile all internationally available papers published on Acari worldwide. Two major taxon groups, however, are excluded from this bibliography – the Eriophyidae and the paraphyletic “Hydracarina” - since literature databanks of these groups are available elsewhere.

With approximately 170 papers listed this year, publications on Actinedida were clearly fewer than in previous years. Nonetheless, the present volume reflects the worldwide interest on Actinedida, with papers from all continents and 34 countries (Brazil, the USA, Japan and Arabian countries being most common). Systematics and taxonomy of this poorly studied mite group are still the most highly represented topic (>40% of all papers), with almost 100 descriptions of new taxa in over 60 papers. As in previous years, economically important topics such as plant protection, acarine-pest biology as well as chemical and biological mite control are also dominant (~30% of all papers). This volume reflects research on almost 40 families. The majority of the papers (>40%) again deal with the economically important Tetranychidae. Strongly represented are also Parasitengona (20%) with 10 families, as well as Syringophilidae, Cheyletidae, Cunaxidae and heterostigmated families.

Conspicuous in the present volume is again the lack of general ecological research. Faunistic or life-history research concern again the economically important Tetranychidae or the pest/parasite fauna of plants, reptiles, birds etc. Although Actinedida represent one of the most abundant soil-microarthropod groups, only two papers in the present volume deal with this subject. This is most likely due to the deficiency of taxonomic revisions and determination keys for most families and genera, which are a prerequisite to ecological field research. Thus, beyond species descriptions, we expressly call for more readily available species-level determination aids so that this important mite group becomes more available to population, community and field ecologists.

The acarological literature collection and databank in Görlitz is now one of the largest in the world. The databank of Actinedid literature cited in ACARI has now accumulated 5,459 papers on 2,015 species of actinedid mites. The databank as well as previous issues of ACARI can be accessed via <http://www.naturkundemuseum-goerlitz.de/acarologie/>. Reprints of the majority of cited papers are present in the Chelicerata Department of the Senckenberg Museum of Natural History in Görlitz. The registration of all recent publications on actinedid mites is a daunting and time-consuming task, which cannot be undertaken without the aid of all acarologists worldwide. We therefore ask for your continued help by sending reprints or copies of all your papers on actinedid mites. We expressly thank all authors who have assisted this goal and sent reprints of their papers. As with any journal, mistakes and omissions are unavoidable. 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.

Besides this literature database, the Senckenberg Museum of Natural History in Görlitz maintains an Actinedida collection, not only of type but also of reference material. Type species as well as determined material may be deposited in these collections and are actively called for. The availability of these collections is guaranteed by the numerous scientists and technical personnel presently working with the soil-arthropod collections in Görlitz.

Acarological literature

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

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DE LA TORRE, P. (2005):* Nueva especie del género *Steneotarsonemus* (Acari, Heterostigmata, Tarsonemidae) en Cuba. - *Rev. Iber. Aracnol.* 12: 91-97

Nomina Nova

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

Type-material information as follows:

Kerdabania elongata Khaustov, 2009 (Page: 174¹) – TYPES: HT² - SIZK³, PT² - NBG³

¹ – first page of the description

² – holotypes (HT), paratypes (PT) or syntypes (ST)

³ – Abbreviations of the locations of storage of new species, as far as they were cited in the publications

Abbreviations of the location of storage of new types

AETMU - Acarological Collection, Department of Entomology, Tarbiat Modares University, Tehran, Iran

AMU - Adam Mickiewicz University, Department of Animal Morphology, Poznan, Poland

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

ARLUAF - Acarology Research Laboratory, Department of Agri. Entomology, University of Agriculture, Faisalabad, Pakistan

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

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

CBZM - Celal Bayar University, Zoological Museum, Manisa, Turkey

CJGM - Collection Jaime G. Mayoral, Miami, USA

CRH - Collection Ryszard Haitlinger, Wroclaw, Poland

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

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

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

FMNH - Field Museum of Natural History, Chicago, USA

GCU - Government College University, Museum, Department of Zoology, Lahore, Pakistan

IRSNB - L'Institut Royal des Sciences Naturelles, Bruelles, Belgium

KUM - Kyoto University Museum, Kyoto, Japan

MNCN - Museo Nacional de Ciencias Naturales, Madrid, Spain

MNHN - Muséum National d'Histoire Naturelle, Laboratoire de Zoologie (Arthropodes), Paris, France

MNHP - Museum of Natural History, Podgorica, Montenegro

MNHWU - Museum of Natural History, Wroclaw University, Wroclaw, Poland

MSUC - Michigan State University, A.J. Cook, Entomology Department, East Lansing, Michigan, USA

NBG - Nikita Botanical Gardens, Department of Agroecology, Yalta, Crimea, Ukraine

NKME - NaturKundeMuseum Erfurt, Erfurt, Germany

NMNH - National Museum of Natural History, Smithsonian Institution, Washington, USA

NSMT - National Science Museum, Tokyo, Japan

NZAC - New Zealand Arthropod Collection, Auckland, New Zealand

OSAL - Ohio State University, Museum of Biological Diversity, Acarology Laboratory, Columbus, Ohio, USA

SIZK - I.I. Schmalhausen Institute of Zoology, National Academy of Sciences of Ukraine, Kiev, Ukraine

SNM - Slovak National Museum, Bratislava, Slovakia

UASM - University of Alberta E.K. Strickland Entomological Museum, Edmonton, Alberta, Canada

UBAS - University of B-Ali Sina, Collection of the Acarology Laboratory, Hamadan, Iran

UMAL - University of Maragheh, Acarology Laboratory, Maragheh, Iran

UMMZ - University of Michigan, Museum of Zoology, Ann Arbor, USA

USNM - United States National Museum of Natural History, Washington, USA

ZISP - Zoological Institute, Russian Academy of Sciences, St. Petersburg, Russia

ZMAU - Zoological Museum of Atatürk University, Erzurum, Turkey

ZMKU - Zoological Museum of National Academy of Science of Ukraine, Kiev, Ukraïne

ZMTU - Jalal Afshar Zoological Museum, Acarological Collection, Tehran University, Karaj, Iran

ZMUH - Zoologisches Museum und Zoologisches Institut der Universität Hamburg, Hamburg, Germany

New species

Abrolophus basumtwiensis Haitlinger, 2007 (Page: 113) – TYPES: HT + PT - MNHWU

Acaropsella shaziai Akbar, Jahan & Mughal, 2008 (Page: 188) – TYPES: HT + PT - GCU

Acaropsella walii Akbar, Jahan & Mughal, 2008 (Page: 189) – TYPES: HT + PT - GCU

Allothrombium clavatum Saboori, Pesic & Hakimitabar, 2010 (Page: 515) – TYPES: HT - ZMTU, PT - MNHP

Aplonobia crispipilis Auger & Flechtmann, 2009 (Page: 34) – TYPES: HT + PT - CBGP, PT - MNHN

Armascirus cerris Kaluz, 2009 (Page: 32) – TYPES: HT - SNM

Armascirus cyaneus Kaluz, 2009 (Page: 28) – TYPES: HT + PT - SNM

Balaustium biscutalae Mayoral & Barranco, 2009 (Page: 1161) – TYPES: HT + PT - MNCN

Brachytrideus szeptyckii Kazmierski, 2009 (Page: 80) – TYPES: HT - AMU, PT - ZMUH

Brevipalpus etiennei Flechtmann, 2010 (Page: 5) – TYPES: HT + PT - ESALQ/USP

Bryobia alveolata Auger & Flechtmann, 2009 (Page: 30) – TYPES: HT + PT - CBGP, PT - MNHN

Caesarodispus pusillus Khaustov, 2009 (Page: 391) – TYPES: HT + PT - NBG

Charletonia beninensis Haitlinger, 2007 (Page: 119) – TYPES: HT + PT - MNHWU

Charletonia ghanensis Haitlinger, 2007 (Page: 116) – TYPES: HT - MNHWU

Charletonia grandpopensis Haitlinger, 2007 (Page: 116) – TYPES: HT + PT - MNHWU

Cheylostigmaeus ferdowsii Khanjani, Raisii, Izadi & Ueckermann, 2010 (Page: 8) – TYPES: HT + PT - ARC-PPRI

Coptocheles farsiensis Ueckermann, Khademi & Saboori, 2010 (Page: 243) – TYPES: HT - ZMTU

Cryptognathus ayıldizi Akyol & Koc, 2010 (Page: 160) – TYPES: HT + PT - CBZM

Cunaxa gordееva Sergeyenko, 2009 (Page: 2) – TYPES: HT + PT - NBG, PT - SIZK, ZMKU

Cunaxa guantoleranta Sergeyenko, 2009 (Page: 4) – TYPES: HT + PT - NBG, PT - SIZK, ZMKU

- Cunaxa maculata* Sergeyenko, 2009 (Page: 9) – TYPES: HT + PT - NBG
- Cunaxa papuliphora* Sergeyenko, 2009 (Page: 9) – TYPES: HT + PT - NBG, PT - SIZK, ZMKU
- Cunaxa violaphila* Sergeyenko, 2009 (Page: 13) – TYPES: HT + PT - NBG, PT - SIZK, ZMKU
- Cunaxa yaylensis* Sergeyenko, 2009 (Page: 14) – TYPES: HT - NBG
- Dorsipes balli* Husband & Husband, 2010 (Page: 48) – TYPES: HT + PT - UASM, PT - MSUC, OSAC, ZMUH, UMMZ, NMNH
- Empitrombium pesici* Saboori & Hakimitabar, 2009 (Page: 235) – TYPES: HT + PT - ZMTU, PT - NKME
- Enemothrombium wohltmanni* Saboori, Shojaei & Hakimitabar, 2009 (Page: 349) – TYPES: HT + PT - ZMTU, PT - NKME
- Eotetranychus tiliaeicola* Ehara & Gotoh, 2008 (Page: 190) – TYPES: HT + PT - NSMT, PT - KUM
- Erythraeus (Erythraeus) capeverdensis* Haitlinger, 2009 (Page: 1154) – TYPES: HT - MNHWU, PT - CRH
- Erythraeus (Zaracarus) ruzporterae* Mayoral & Barranco, 2008 (Page: 114) – TYPES: HT - MNCN, PT - CJGM
- Erythraeus (Erythraeus) smolyanensis* Haitlinger, 2009 (Page: 52) – TYPES: HT + PT - MNHWU
- Eupalopsellus prasadi* Bagheri & Khanjani, 2009 (Page: 54) – TYPES: HT + PT - ARC-PPRI
- Eutarsopolipus steveni* Khaustov, 2010 (Page: 59) – TYPES: HT + PT - NBG
- Eutarsopolipus teteri* Husband & Husband, 2009 (Page: 1062) – TYPES: HT + PT - UMMZ
- Eutrombidium pelebinum* Haitlinger, 2007 (Page: 122) – TYPES: HT + PT - MNHWU
- Favognathus mirazii* Khanjani & Ueckermann, 2008 (Page: 179) – TYPES: HT - ARC-PPRI, PT - UBAS
- Forania sendrai* Mayoral & Barranco, 2010 (Page: 62) – TYPES: HT - MNCN
- Foveacheles thaleri* Zacharda, 2010 (Page: 58) – TYPES: HT + PT - OSAL
- Javatrombium surakartense* Haitlinger, 2009 (Page: 12) – TYPES: HT - MNHWU
- Kerdabania elongata* Khaustov, 2009 (Page: 174) – TYPES: HT - SIZK, PT - NBG
- Kerdabania magnifica* Khaustov, 2009 (Page: 172) – TYPES: HT - SIZK, PT - NBG
- Kerdabania minuta* Khaustov, 2009 (Page: 176) – TYPES: HT - SIZK, PT - NBG
- Kerdabania variabilis* Khaustov, 2009 (Page: 179) – TYPES: HT - SIZK, PT - NBG
- Leptus (Leptus) abrafoicus* Haitlinger, 2007 (Page: 113) – TYPES: HT - MNHWU
- Leptus (Leptus) canaricus* Haitlinger, 2009 (Page: 148) – TYPES: HT + PT - MNHWU
- Leptus (Leptus) edwini* Haitlinger, 2009 (Page: 145) – TYPES: HT + PT - MNHWU
- Leptus (Leptus) elminus* Haitlinger, 2007 (Page: 110) – TYPES: HT - MNHWU
- Leptus (Leptus) korneli* Haitlinger, 2009 (Page: 1152) – TYPES: HT - MNHWU, PT - CRH
- Leptus (Leptus) maxorata* Haitlinger, 2009 (Page: 141) – TYPES: HT + PT - MNHWU
- Leptus (Leptus) pelebinus* Haitlinger, 2007 (Page: 110) – TYPES: HT - MNHWU
- Leptus (Leptus) salicus* Haitlinger, 2009 (Page: 1150) – TYPES: HT - MNHWU
- Leptus (Leptus) tenerificus* Haitlinger, 2009 (Page: 147) – TYPES: HT + PT - MNHWU
- Linotetranychus anatolicus* Dogan & Dönel, 2010 (Page: 28) – TYPES: HT + PT - ZMAU
- Lomeustium togoensis* Haitlinger, 2007 (Page: 121) – TYPES: HT + PT - MNHWU
- Lupaeus lectus* De Castro & Den Heyer, 2009 (Page: 29) – TYPES: HT + PT - ESALQ/USP
- Lupaeus lobidosalis* De Castro & Den Heyer, 2009 (Page: 32) – TYPES: HT + PT - ESALQ/USP
- Makolia crimeaensis* Saboori, Khaustov & Hakimitabar, 2009 (Page: 24) – TYPES: HT + PT - ZMTU
- Nagoricanelia arabellae* Haitlinger, 2009 (Page: 46) – TYPES: HT - MNHWU
- Nagoricanelia egoni* Haitlinger, 2009 (Page: 41) – TYPES: HT - MNHWU
- Neognathus ueckermanni* Bagheri, Dogan & Haddad, 2010 (Page: 66) – TYPES: HT - UMAL, PT - ARC-PPRI
- Neotrochometridium sensillum* Hajiqanbar & Khaustov, 2009 (Page: 2710) – TYPES: HT - AETMU, PT - ZMUH, USNM, NBG, CATU
- Nidocheyletus kennedyae* Bochkov & OConnor, 2010 (Page: 65) – TYPES: HT + PT - UMMZ, PT - ZISP, FMNH, NMNH, IRSNB
- Obuloides flavae* Ueckermann, Theron & Tiedt, 2010 (Page: 165) – TYPES: HT + PT - ARC-PPRI, PT - BMNH, NMNH
- Obuloides inquilinus* Ueckermann, Theron & Tiedt, 2010 (Page: 162) – TYPES: HT + PT - ARC-PPRI, PT - BMNH, NMNH
- Obuloides namibiensis* Ueckermann, Theron & Tiedt, 2010 (Page: 153) – TYPES: HT + PT - ARC-PPRI, PT - BMNH, NMNH
- Obuloides occidentalis* Ueckermann, Theron & Tiedt, 2010 (Page: 157) – TYPES: HT + PT - ARC-PPRI, PT - BMNH, NMNH

- Obuloides ruginosus* Ueckermann, Theron & Tiedt, 2010 (Page: 157) – TYPES: HT + PT - ARC-PPRI, PT - BMNH, NMNH
- Pavania gymnopleuri* Hajiqaqbar & Khaustov, 2010 (Page: 442) – TYPES: HT - AETMU, PT - ZMUH, NMNH, NBG, DATE, ZMTU
- Pavania sabzevarensis* Hajiqaqbar & Khaustov, 2010 (Page: 444) – TYPES: HT - AETMU, PT - ZMUH, NMNH, NBG, DATE, ZMTU
- Pavania onthophagi* Hajiqaqbar & Khaustov, 2010 (Page: 446) – TYPES: HT - AETMU, PT - ZMUH, NMNH, NBG, DATE, ZMTU
- Pavania kamalii* Hajiqaqbar & Khaustov, 2010 (Page: 447) – TYPES: HT - AETMU, PT - ZMUH, NMNH, NBG, DATE, ZMTU
- Pavania elongata* Hajiqaqbar & Khaustov, 2010 (Page: 449) – TYPES: HT - AETMU, PT - ZMUH, NMNH, NBG, DATE, ZMTU
- Pediculaster coproxodontalis* Camerik, 2010 (Page: 95) – TYPES: HT - IRSNB
- Pediculaster eccoptomeris* Camerik, 2010 (Page: 92) – TYPES: HT - IRSNB
- Persianthrombium farajii* Sedghi, Saboori & Hakimitabar, 2010 (Page: 62) – TYPES: HT + PT - ZMTU
- Petrobia (Petrobia) carthagensis* Auger & Flechtmann, 2009 (Page: 36) – TYPES: HT + PT - CBGP, PT - MNHN
- Petrobia (Petrobia) pseudotetranychina* Auger & Flechtmann, 2009 (Page: 40) – TYPES: HT + PT - CBGP, PT - MNHN
- Premicrodispus (Premicrodispus) reductus* Khaustov & Chydyrov, 2010 (Page: 557) – TYPES: HT + PT - SIZK
- Premicrodispus (Premicrodispus) heterocaudatus* Khaustov & Chydyrov, 2010 (Page: 548) – TYPES: HT + PT - SIZK
- Premicrodispus (Premicrodispus) incisus* Khaustov & Chydyrov, 2010 (Page: 553) – TYPES: HT + PT - SIZK
- Premicrodispus (Premicrodispus) obtusisetosus* Khaustov & Chydyrov, 2010 (Page: 549) – TYPES: HT + PT - SIZK
- Premicrodispus (Premicrodispus) paradoxus* Khaustov & Chydyrov, 2010 (Page: 545) – TYPES: HT + PT - SIZK
- Pteridopus alivaensis* Seiedy, Saboori & Hakimitabar, 2009 (Page: 335) – TYPES: HT + PT - ZMTU
- Pterygosoma pseudotrappelus* Bochkov, Melnikov & Nazarov, 2009 (Page: 62) – TYPES: HT + PT - ZISP, PT - UMMZ, IRSNB
- Pulaeus myrtaceus* De Castro & Den Heyer, 2009 (Page: 23) – TYPES: HT + PT - ESALQ/USP
- Pyemotes primus* Khaustov & Perkowsky, 2010 (Page: 419) – TYPES: HT - SIZK
- Radfordia (Graphiurobia) selevinia* Bochkov, 2009 (Page: 143) – TYPES: HT + PT - ZISP
- Scutacaridae (Archidispus) acupalpi* Kurosa, 2009 (Page: 86) – TYPES: HT + PT - NSMT
- Sonotetranychus tawhairauriki* Zhang & Bennett, 2009 (Page: 162) – TYPES: HT + PT - NZAC
- Steneotarsonemus (Steneotarsonemus) saccharum* Lin, Chen & Zhang, 2009 (Page: 226) – TYPES: HT - FAAS, PT - NZAC
- Tetranychus (Tetranychus) atriplexi* Auger & Flechtmann, 2009 (Page: 45) – TYPES: HT + PT - CBGP, PT - MNHN
- Tetranychus palmidectes* Flechtmann, 2010 (Page: 8) – TYPES: HT + PT - ESALQ/USP
- Traegaardhia cavernarum* Zacharda, 2010 (Page: 26) – TYPES: HT + PT - OSAL
- Traegaardhia cavernicola* Zacharda, 2010 (Page: 13) – TYPES: HT + PT - OSAL
- Traegaardhia distosolenidia* Zacharda, 2010 (Page: 36) – TYPES: HT + PT - OSAL
- Traegaardhia gracilis* Zacharda, 2010 (Page: 31) – TYPES: HT + PT - OSAL
- Traegaardhia nasuta* Zacharda, 2010 (Page: 21) – TYPES: HT - OSAL
- Traegaardhia similis* Zacharda, 2010 (Page: 40) – TYPES: HT + PT - OSAL
- Traegaardhia subterranea* Zacharda, 2010 (Page: 52) – TYPES: HT + PT - OSAL
- Trochometridium iranicum* Hajiqaqbar & Khaustov, 2009 (Page: 2711) – TYPES: HT - AETMU, PT - ZMUH, USNM, NBG, CATU
- Valgothrombium paroense* Haitlinger, 2009 (Page: 54) – TYPES: HT + PT - MNHWU
- Whartonacarus floridensis* Mertins, 2009 (Page: 1261) – TYPES: HT + PT - USNM

New genera

- Javatrombium* Haitlinger, 2009 (Page: 12)
 Typ.sp.: *Javatrombium surakartense* Haitlinger, 2009
Lupaeus De Castro & Den Heyer, 2009 (Page: 28)
 Typ. sp.: *Lupaeus martini* Den Heyer, 1981
Kerdabania Khaustov, 2009 (Page: 171)
 Typ. sp.: *Kerdabania magnifica* Khaustov, 2009
Lomeustium Haitlinger, 2007 (Page: 120)
 Typ. sp.: *Lomeustium togoensis* Haitlinger, 2007
Longisetacarus Mertins, Hanson & Corn, 2009 (Page: 1265)
 Typ. sp.: *Trombicula palenquensis* Hoffmann, 1965
Makolia Saboori, Khaustov & Hakimitabar, 2009 (Page: 23)
 Typ. sp.: *Makolia crimeaensis* Saboori, Khaustov & Hakimitabar, 2009
Nagoricanelia Haitlinger, 2009 (Page: 40)
 Typ. sp.: *Nagoricanelia egoni* Haitlinger, 2009
Neotrochometridium Hajiqaanbar & Khaustov, 2009 (Page: 2703)
 Typ. sp.: *Neotrochometridium sensillum* Hajiqaanbar & Khaustov, 2009
Persianthrombium Sedghi, Saboori & Hakimitabar, 2010 (Page: 62)
 Typ. sp.: *Persianthrombium farajii* Sedghi, Saboori & Hakimitabar, 2010

New subgenera

- Premicrodispus* (*Premicrodispus*) Khaustov & Chydyrov, 2010 (Page: 556)
 Typ. sp.: *Premicrodispus reductus* Khaustov & Chydyrov, 2010

New combinations

- Brachytydeus filiformis* (Momen & Lundquist, 1996) – [Kazmierski, 2009: 80]
Caesarodispus minutus (Sevastianov, 1981) – [Khaustov, 2009: 390]
Kerdabania kochi (Krczal, 1959) – [Khaustov, 2009: 181]
Kerdabania longiclavata (Savulkina, 1977) – [Khaustov, 2009: 185]
Lupaeus clarae (Den Heyer, 1981) – [De Castro & Den Heyer, 2009: 28]
Lupaeus martini (Den Heyer, 1981) – [De Castro & Den Heyer, 2009: 29]
Traegaardhia holsingeri (Zacharda, 1980) – [Zacharda, 2010: 45]
Traegaardhia paralleloseta (Zacharda, 1985) – [Zacharda, 2010: 50]

New synonyms

- Neothrombium danangensis* Haitlinger, 1998 – [Makol, Laydanowicz & Klosinska, 2009: 277]
 = *Neothrombium neglectum* (Bruyant, 1909)
Neothrombium mojdehii Saboori & Ostovan, 2001 – [Makol, Laydanowicz & Klosinska, 2009: 277]
 = *Neothrombium neglectum* (Bruyant, 1909)

New names

- Dendrochaetus* Olivier, 2009 – pro *Dendrodus* Olivier, 2008 [Page: 68]

Addresses

- ABAD-MOYANO, RAQUEL, Centro de Protección Vegetal y Biotecnología, Inst. Valenciano de Invest. Agr. (IVIA), Unidad de Entomología, Apart. Oficial, Carretera de Moncada, Náquera Km.4.5, 46113 Moncada, Valencia, Spain; **E-Mail: aurbaneja@ivia.es**
- ABE, HIROSHI, Biological Laboratory, College of Bioresource Sciences, Nihon University, 1866 Kameino, 252-8510 Fujisawa, Kanagawa, Japan; **E-Mail: acari@brs.nihon-u.ac.jp**
- ABOU-AWAD, DR. B.A., National Research Centre, Plant Protection Department., Dokki, Cairo 12511, Egypt
- AKBAR, SHAMSHAD, Department of Zoology, Government College University, Lahore 54000, Pakistan
- AKIMOV, DR. I.A., I. I. Schmalhausen Institute of Zoology, B. Chmielnicky Str. 15, 01601 Kiev-30, Ukraine; **E-Mail: akimov@izan.kiev.ua**
- AKYOL, DR. MUSTAFA, Celal Bayar University, Faculty of Sciences and Arts, Department of Biology, 45140 Muradiye, Turkey; **E-Mail: makyol77@gmail.com**
- AMANO, PROF. HIROSHI, Graduate School of Agriculture, Kyoto University, Kyoto 606-8502, Japan; **E-Mail: amano@kais.kyoto-u.ac.jp**
- AUGER, DR. PHILIPPE, Montpellier Supagro, CIRAD, IRD, INRA, UMR CBGP, Campus Int. Baillarguet, CS 30016, 34988 Montferrier Sur Lez, France; **E-Mail: auger@supagro.inra.fr**
- AY, RECEP, Suleyman Demirel Univ., Fac. Agr., Dept. Plant Protect., 32260 Isparta, Turkey; **E-Mail: recepay@ziraat.sdu.edu.tr**
- BADANIN, I.V., I.I. Schmalhausen Institute of Zoology, B. Khmel'nitskogo 15, 01601 Kiev-30, Ukraine
- BAGHERI, DR. MOHAMMED, University of Maragheh, Faculty of Agriculture, Dept. Plant Protect., Maragheh, Iran; **E-Mail: mbagheri20022002@yahoo.com**
- BEARD, DR. JENNY J., Queensland Museum, PO Box 3300, South Brisbane, QLD, 4101, Australia; **E-Mail: jenny.beard@qm.qld.gov.au**
- BEHAN-PELLETIER, DR. VALERIE M., Systematic Acarology, Invertebrate Biodiversity, Agriculture and Agri-Food Canada, K.W. Neatby Bldg., 960 Carling Ave., Ottawa, Ontario K1A 0C6, Canada; **E-Mail: Valerie.behan-pelletier@agr.gc.ca**
- BERON, DR. PETAR, National Museum of Natural History, Tsar Osvoboditel Blvd. 1, 1000 Sofia, Bulgaria; **E-Mail: beron@mail.bg**
- BOCHKOV, DR. ANDRE V., Zoological Institute, Russian Academy of Sciences, Universitetskaya nab. 1, St. Petersburg 199034, Russia; **E-Mail: prostigmata@zin.ru**
- BRENNAN, APRIL M., Environmental Works Inc., Springfield, MO 65807, USA; **E-Mail: april@environmentalworks.com**
- BROWN, WAYNE A., College of Tropical Agriculture and Human Res., University of Hawaii, 2030 Maile Way, Rm. 310, Honolulu, Hawaii 96822, USA; **E-Mail: waynebrown@hawaii.rr.com**
- BUENO, ADENEY D., Centro Nacional de Pesquisa de Soja, Embrapa-Soja, CP 231, 86001-970 Londrina PR, Brazil; **E-Mail: adeney@cnpsa.embrapa.br**
- BUSTOS, A., Facultad de Ciencias, Univ. Militar Nuevo Granada, Bogotá, Colombia
- CAMERIK, DR. ANNE M., Dept. Plant & Environm. Science, School Animal, Univ. Witwatersrand, 1 Jan Smuts Avenue, Gauteng 2050, South Africa; **E-Mail: Anne.Camerik@wits.ac.za**
- CANTOR, FERNANDO, Univ. Militar Nueva Granada, Programa Biol. Aplicada, Fac. Ciencias, Carrera 11 101-80, Of 206D, Bogota, Colombia; **E-Mail: fernando.cantor@unimilitar.edu.co**
- CARUSO, TANCREDI, Department of Environmental Sciences "G. Sarfatti", University of Siena, via P.A. Mattioli n°4, 53100 Siena, Italy; **E-Mail: tancredicaruso@unisi.it**
- CATING, ROBERT A., Dept. of Entomology and Nematology, P.O. Box 110620, Building 970, University of Florida, Gainesville, FL 32611, USA
- CHANDRAPATYA, ANGSUMARN, Department of Entomology, Kasertsart University, Bangkok 10900, Thailand; **E-Mail: agramc@ku.ac.th**
- CHEN, XIAO-LIN, Department of Entomology, Nanjing Agricultural University, Nanjing, Jiangsu, China; **E-Mail: chenxl1115@163.com**
- CHENG, LING LAN, Department of Entomology, Kansas State University, Manhattan, KS 66506, USA; **E-Mail: lcheng@tari.gov.tw**
- CHOH, YASUYUKI, Center for Ecological Research, Kyoto University, 2-509-3, Hirano, Otsu 520-2113, Japan; **E-Mail: choh@ecology.kyoto-u.ac.jp**

- CURRIE, DR. ROB W., Department of Entomology, University of Manitoba, Winnipeg, Manitoba, R3T 2N2, Canada; **E-Mail: rob_currie@umanitoba.ca**
- DA SILVA, MARCOS Z., UNESP, FCAV, Dept. Fitossanidade, Via Acesso Prof. P.D. Castellane, S-N, 14874-900 Jaboticabal, Brazil; **E-Mail: makdsil@ig.com.br**
- DE ANDRADE, D.J., UNESP, FCAV, Dept Fitossanidade, Via Acesso Prof. P.D. Castellane, S-N, 14874-900 Jaboticabal, Brazil; **E-Mail: danielwv@yahoo.com.br**
- DE CASTRO, TATIANE M.M.G., Departamento de Fitossanidade, FCAV/ UNESP, Campus de Jaboticabal, Sao Paulo 14884-900, Brazil; **E-Mail: tatianemarie@yahoo.com.br**
- DEGHAN, MEHDI SAEI, Department of Plant Protection, College of Agriculture, Tehran University, P.O. Box 4111, Karaj 31587-11167, Iran; **E-Mail: saei.mehdi@gmail.com**
- DIMETRY, PROF. DR. NADIA Z., Dept. Pests & Plant Protection, National Research Centre, El-Tahrir Street, Dokki, Cairo 12311, Egypt
- DOGAN, SALIH, Department of Biology, Kazim Karabekir Education Faculty, Atatürk University, 25240 Erzurum, Turkey; **E-Mail: sadogan@atauni.edu.tr**
- ESCUADERO-COLOMAR, L.A., Inst. Agroforestal Mediterraneo, Dept. Ecosistemas Agroforestales, Univ. Politecn Valencia, Camino Vera 14, 46022 Valencia, Spain; **E-Mail: adriana.escuadero@irta.es**
- FADAMIRO, HENRY Y., Dept. Entomol. and Nematology, Mid-florida REC, University of Florida, Apapka, FL 32703, USA; **E-Mail: fadamhy@auburn.edu**
- FATHIPOUR, YAGHOUB, Dept. of Entomology, Fac. of Agriculture, Tarbiat Modares University, P.O. Box, 14115-336 Tehran, Iran; **E-Mail: fathi@modares.ac.ir**
- FERES, PROF. REINALDO J.F., Departamento de Zoologia e Botânica, Universidade Estadual Paulista, rua Cristovao Colombo, 2265, Sao Paulo, 15054-000 Sao Jose do Rio Preto, Brazil; **E-Mail: reinaldo@ibilce.unesp.br**
- FILIMONOVA, MRS. SVETLANA A., Zoological Institute, Russian Academy of Sciences, Universitetskaya emb. 1, 199034 St. Petersburg, Russia; **E-Mail: filimosa@mail.ru**
- FLECHTMANN, DR. CARLOS H.W., CNPq-Brazil Researchers, Universidade de Sao Paulo / ESALQ, Caixa Postal 9, Sao Paulo, 13418-900 Piracicaba, Brazil; **E-Mail: chwflech@carpa.ciagri.usp.br**
- FRANCES, MAJOR STEPHEN P., Australian Army Malaria Institute, Gallipoli Barracks, Enoggera, Queensland, 4051, Australia; **E-Mail: steve.frances@defence.gov.au**
- GATARAYIHA, MUTIMURA C., School of Agricultural Sciences and Agribusiness, University of KwaZulu-Natal, Private Bag X01, Scottsville, Pietermaritzburg, 3209, South Africa; **E-Mail: celemutimura@gmail.com**
- GERECKE, DR. REINHARD, Biesinger Str. 11, 72070 Tübingen, Germany; **E-Mail: reinhard.gerecke@uni-tuebingen.de**
- GOTOH, DR. TETSUO, Lab. Appl. Entomol. and Zool., Faculty of Agriculture, Ibaraki University, Ami, Ibaraki, 300-0393, Japan; **E-Mail: gotoh@mx.ibaraki.ac.jp**
- GOULART, CARLOS, Instituto Agronomico, Ctr. de Pesquisa e Desenvolvimento de Graos e Fibras, CP 28, CEP 13001-970, Campinas, SP, Brazil; **E-Mail: goulart_carlos07@yahoo.com.br**
- GUANILO, A.D., Univ. Sao Paulo, ESALQ, Dept. Entomol. Fitop. & Zool. Agr., 13418900 Piracicaba, SP, Brazil; **E-Mail: a_guanilo@yahoo.co.uk**
- HAITLINGER, PROF. DR. RYSZARD, Wroclaw Univ. of Environ. and Life Sci., Dept. of Systematic and Ecol. of Invertebr., ul. Kozuchowska 5b, 51-631 Wroclaw, Poland; **E-Mail: ryszard.haitlinger@up.wroc.pl**
- HAIJQANBAR, MR. HAMIDREZA, Department of Entomology, Faculty of Agriculture, Tarbiat Modares University, 14115-336 Tehran, Iran; **E-Mail: hajiqanbar1360@yahoo.com**
- HINOMOTO, NORIHIDE, Insect Interaction Research Unit, Division of Insect Sciences, National Inst. of Agrobiol. Sciences, Tsukuba, Ibaraki, 305-8634, Japan; **E-Mail: hinomoto@affrc.go.jp**
- HUBERT, DR. JAN, Crop Research Institute, Drnovská 507, 161 06 Praha 6, Czech Republic; **E-Mail: hubert@vurv.cz**
- HUSBAND, PROF. DR. ROBERT W., Biology Department, Adrian College, 1035 Scottdale Drive, Adrian, MI 49221, USA; **E-Mail: husbandadrian@aol.com**
- ITO, KATSURA, Kochi Univ., Appl. Entomol. Lab., Fac. Agr., JST Innovat Satellite Kochi, Nanko Ku, Kochi 7838502, Japan; **E-Mail: jm-itouka@kochi-u.ac.jp**
- KALUZ, RNDR. STANISLAV, Slovak Academy of Sciences, Institute of Zoology, Dúbravská cesta 9, 845 06 Bratislava, Slovakia; **E-Mail: stanislav.kaluz@savba.sk**
- KAMALI, KARIM, Department of Entomology, Faculty of Agriculture, Tarbiat Modares University, P.O. Box 14115-336, Tehran, Iran; **E-Mail: kamali_k@modares.ac.ir**

- KAMRAN, MUHAMMAD, University of Sargodha, University College of Agriculture, Sargodha, Pakistan; **E-Mail: kamran1513@gmail.com**
- KAZMIERSKI, DR. ANDRZEJ, Inst. Environm. Biol., A. Mickiewicz University, Umultowska 89, 61 614 Poznan, Poland; **E-Mail: amirski@amu.edu.pl**
- KHAN, IMTIAZ ALI, Fac. Crop Protect, Dept. Entomol., Agr. Univ. Peshawar, NWFP, Pakistan; **E-Mail: imtiazkhan100@hotmail.com**
- KHAN, DR. INAMULLAH, NW Frontier Prov. Agr. Univ., Dept. Plant Protect., Peshawar, Pakistan; **E-Mail: dr.inamullah@gmail.com**
- KHANJANI, DR. MOHAMMAD, Department of Plant Protection, College of Agriculture, Bu-Ali Sina University, Hamedan, 65174, Iran; **E-Mail: khanjani@basu.ac.ir**
- KHAUSTOV, ALEXANDR. A., Nikita Botanical Gardens, National Scientific Center, Yalta, Crimea 98648, Ukraine; **E-Mail: alkhaustov@mail.ru**
- KONTSCHÁN, DR. JENŐ, MTA-ELTE, Zootaxonómiai Kutatócsoport, Magyar Természettudományi Múzeum Állattára, Baross u. 13, 1088 Budapest, Hungary; **E-Mail: kotscha@zool.nhmus.hu**
- KUCEROVA, ZUZANA, Crop Research Institute, Dept. Stored Prod. Pest Control, Drnovska 507, 16106 Prague 6, Czech Republic; **E-Mail: kucerova@hb.vurv.cz**
- KUMRAL, NABI A., Uludag Univ., Fac. Agr., Dept. Plant Protect., Gorukle Campus, 16059 Bursa, Turkey; **E-Mail: akumral@uludag.edu.tr**
- KUROSA, KAZUYOSHI, Nishi-Ikebukuro 5-21-15, Tokyo, 171-0021, Japan; **E-Mail: CQW35713@nifty.com**
- LIN, CHIEN-YIH, Asia Univ., Coll. Hlth. Sci., Taichung, Taiwan; **E-Mail: yihlin@asia.edu.tw**
- LIN, DR. JIANZHEN, Institute of Plant Protection, Fujian Academy of Agricultural Sciences, Fuzhou, Fujian 350 013, China; **E-Mail: jianzhenlin@126.com**
- MA, YING, Institute for Endemic Disease Prevention & Contr., Qinghai Province, Xining 811602, China
- MAKOL, DR. JOANNA, Department of Zoology and Ecology, University of Environ. and Life Sciences, Kozuchowska 5b, 51-631 Wroclaw, Poland; **E-Mail: joanna.makol@up.wroc.pl**
- MANSOOR-UL-HASSAN, PROF., Department of Agric. Entomology, University of Agriculture, Faisalabad, Pakistan; **E-Mail: mansoorsahi2000@yahoo.com**
- MARCIC, DEJAN, Laboratory of Applied Entomology, Inst. of Pesticide and Environ Research Centre, Banatska 31B, P.O. Box 163, 11080 Belgrade-Zemun, Serbia; **E-Mail: marcion@bitsyu.net**
- MATTOS, VIVIANE M., Univ. Cuiaba, Campus Primavera Leste, Ave Guterrez 241, 78850000 Primavera Do Leste MG, Brazil; **E-Mail: vivianemattos@yahoo.com.br**
- MAYORAL, DR. JAIME G., Florida Internat. Univ., Dept. Biol. Sci. OE-167, 11200 S.W. 8th St., Miami, FL 33199, USA; **E-Mail: mayoralj@fiu.edu**
- MECK, E.D., North Carolina State Univ., Dept. Entomol., Res. Annex W., Campus Box 7630, Raleigh, NC 27695, USA; **E-Mail: edmeck@ncsu.edu**
- MENEZES, C., Univ. Sao Paulo, Fac. Filosofia Ciencias & Letras Ribeirao Preto, Dept. Biol., 14049 Ribeirao Preto, Brazil; **E-Mail: menezes.cristiano@gmail.com**
- MERTINS, JAMES W., National Veterinary Services Laboratories, USDA, Anim. & Plant Hlth. Inspect Serv., 1800 Dayton Ave, Ames, IA, 50010, USA; **E-Mail: James.W.Mertins@aphis.usda.gov**
- NAMAGHI, HUSSEIN S., Department of Plant Protection, College of Agriculture, Ferdowsi University of Mashhad, Mashhad, Iran; **E-Mail: Sadeghin@ferdowski.um.ac.ir**
- NATTRESS, BARRY, 25 W. Lea Dr., Wakefield, WF3 1DH, West Yorkshire, United Kingdom; **E-Mail: barrynattress@googlemail.com**
- NAVIA, DENISE, Embrapa Recursos Genéticos e Biotecnologia, Cx. Postal 02372, 70.770-900 Brasilia, DF, Brazil; **E-Mail: navia@cenargen.embrapa.br**
- OHASHI, KAZUNORI, Graduate School of Agriculture, Kyoto University, Kyoto 606-8502, Japan; **E-Mail: oohasikznr@yahoo.co.jp**
- OKU, KEIKO, Laboratory of Evolutionary Ecology, Graduate School of Environ. Science, Okayama University, Okayama, 700-8530, Japan; **E-Mail: okeiko@affrc.go.jp**
- OLIVIER, PROF. PIETER A.S., Univ. Limpopo (Turfloop Campus), School of Molecular and Life Science, Private Bag X1106, Sovenga 0727, South Africa; **E-Mail: olivierp@ul.ac.za**
- PERUMALSAMY, KANDASAMY, UPASI Tea Res. Foundation, Tea Res. Institute, Nirar Dam BPO, Valparai, Coimbatore District, Tamil Nadu, 642127, India; **E-Mail: insectakperumalsamy@gmail.com**
- PHILIPS, JAMES R., Math and Science Dept., Babson College, Babson Park, MA, USA; **E-Mail: philips@babson.edu**

- PINA, TATIANA, Unitat Associada d'Entomol Agric. UJI-IVIA, Univ. Jaume I (UJI), Dept. de Ciències Agr. i del Medi Natural, Campus del Riu Sec, 12071 Castelló de la Plana, Spain; **E-Mail: pina@camm.uji.es**
- PRASAD, DR. VIKRAM M.D., 7247 Village Square Drive, West Bloomfield, MI 48322, USA; **E-Mail: v.prasad@ix.netcom.com**
- RACHANA, R.R., Department of Agricultural Entomology, College of Agriculture, Shimoga - 577 201, Karnataka, India
- RAN, CHUN, Key Labor. of Entomol. and Pest Control, Engineering, College of Plant Protection, Southwest University, Chongqing, China; **E-Mail: ranchun7930@yahoo.com.cn**
- RAZMJOU, JABRAEIL, Faculty of Agriculture, University of Mohaghegh Ardabili, Ardabili, Iran; **E-Mail: razmjou@uma.ac.ir**
- REIS, DR. PAULO R., EPAMIG-CTSM, Caixa Postal 176, 37200-000 Lavras, MG, Brazil; **E-Mail: paulo.rebelles@epamig.ufla.br**
- RHULE, EMMA L., Department of Genetics, Downing Street, Cambridge CB2 3EH, United Kingdom; **E-Mail: e.rhule@gen.cam.ac.uk**
- RIVERO, E., Oficina Arroz ALBA, Empresa Mixta Socialista Arroz, Edificio INTI, , Barquisimeto Estado Lara, Venezuela
- ROE, R. MICHAEL, N. Carolina State Univ., Dept. Entomol., Campus Box 7613, Raleigh, NC 27695, USA; **E-Mail: michael_roe@ncsu.edu**
- RUSSELL, DAVID J., Senckenberg Museum für Naturkunde Görlitz, PF 300 154, 02806 Görlitz, Germany; **E-Mail: david.russell@senckenberg.de**
- SABER, S.A., Plant Protection Department, National Research Centre, Dokki, Cairo, Egypt
- SABOORI, PROF. ALIREZA, Zoological Museum, Dept. Plant Protection, College of Agriculture, University Tehran, P.O. Box 4111, Karaj 31587-11167, Iran; **E-Mail: saboori@ut.ac.ir**
- SAGLAM, H. DIDEM, Ankara University, Faculty of Agriculture, Dept. Plant Protect., 06110 Ankara, Turkey; **E-Mail: saglamhds@gmail.com**
- SARWAR, MUHAMMAD, Inst. of Plant Protection, Chinese Academy of Agric. Sci., Beijing 100094, China; **E-Mail: drmsarwar64@yahoo.com**
- SATO, MÁRIO EIDI, Laboratory of Economic Entomology, Biological Institute, APTA, Caixa Postal 70, Campinas, SP, CEP 13001-970, Brazil; **E-Mail: mesato@biologico.sp.gov.br**
- SERGEYENKO, ALEXEY L., Nikita Botanical Gardens, National Scientific Center, Yalta, Crimea, UA, 98648, Ukraine; **E-Mail: al_sergeyenko@mail.ru**
- SHATROV, DR. ANDREY B., Zoological Institute, Russian Academy of Sciences, Department of Electron Microscopy, 199034 St. Petersburg B-34, Russia; **E-Mail: chigger@mail.ru**
- SHIMODA, TAKESHI, Insect Biocontrol Laboratory, Department of Entomology and Nematology, National Agric. Res. Ctr., Kannon Dai 3-1-1, Tsukuba, Ibaraki, 305-8666, Japan; **E-Mail: oligota@affrc.go.jp**
- SILVA, E.A., Univ. Estadual Maranhao, Dept. Fitossanidade, Ctr. Ciências Agr., CP 09, 65055310 Sao Luis, MA, Brazil; **E-Mail: paulo.rebelles@epamig.ufla.br**
- SKORACKI, DR. MACIEJ, Department of Animal Morphology, A. Mickiewicz University, Umultowska 89, 61-614 Poznan, Poland; **E-Mail: skoracki@amu.edu.pl**
- SOROKER, VICTORIA, Dept. of Entomology, Institute of Plant Protection, Agric. Res. Organization, Volcani Center, POB 6, Bet Dagan, 50250, Israel; **E-Mail: sorokerv@volcani.agri.gov.il**
- STAVRINIDES, MENELAOS. C., Department of Environmental Science, Policy and Management, University of California, Mulford Hall, Berkeley, CA 94720-3114, USA; **E-Mail: mstav@berkeley.edu**
- TELLO, VICTOR, Univ. Arturo Prat., Dept. Agr. Desierto, Ave Arturo Prat 2120, Casilla 121, Iquique, Chile; **E-Mail: vtello@unap.cl**
- TIAN, DR. JIE, Yunnan Institute of Epidemic Disease, Dali, Yunnan 611000, China
- TOROITICH, FAITH J., School of Environmental Science and Development, North-West University, Potchefstroom, 2520, South Africa; **E-Mail: ftoroitich@icipe.org**
- TSAGKARAKOU, A., National Agric. Res. Foundation, Labor. Entomol. and Agric. Zool., Plant Protection Institute, Heraklion, Greece; **E-Mail: tsagkarakou@nagref.gr**
- UECKERMANN, PROF. DR. EDWARD A., ARC-Plant Protection Research Institut, Private Bag X134, Queenswood, Pretoria 0121, South Africa; **E-Mail: UeckermannE@arc.agric.za**
- UNDERWOOD, ROBYN M., Pennsylvania State Univ., Dept. Entomol., 501 ASI Bldg., University Park, PA 16802, USA; **E-Mail: underwoodrm@yahoo.com**
- VASQUEZ, CARLOS, Univ. Centroccidental Lisandro Alvarado, Dept. Ciencias Biol., Edif Rectorado, Carrera 19, Barquisimeto 9, Estado Lara, Venezuela; **E-Mail: carlosvaosquez@ucla.edu.ve**

WALZER, MAG. ANDREAS, Univ. f. Bodenkultur, Institut für Pflanzenschutz, Department für Angew. Pflanzenwiss. u. Pflanzenbiotechnologie (DAPP), Peter Jordan Str. 82, 1190 Wien, Austria; **E-Mail: andreas.walzer@boku.ac.at**

WOHLTMANN, DR. ANDREAS, Finndorffstrasse 11, 27721 Ritterhude, Germany; **E-Mail: wohltman@uni-bremen.de**

ZACHARDA, DR. MILOSLAV, Institute of Systems Biology and Ecology, Acad. Sci. Czech Rep., Na Sádkách 7, 370 05 Ceské Budejovice, Czech Republic; **E-Mail: zacharda@usbe.cas.cz**

ZENG, XIN-NIAN, Key Labor. of Natural Pesticide and Chemical Biol. of the Ministry of Educ. of China, South China Agric. Univ., Guangzhou 510642, China; **E-Mail: zengxn@scau.edu.cn**

ZHANG, DR. ZHI-QIANG, Landcare Research, Private Bag 92-170, Auckland, New Zealand; **E-Mail: ZhangZ@landcareresearch.co.nz**

Address of the authors:

Dr David Russell

Kerstin Franke

Senckenberg Museum für Naturkunde Görlitz

Postfach 300 154

02806 Görlitz, Germany

Tel.: 0049-3581-4760 5502

Fax.: 0049-3581-4760 5101

E-Mail: David.Russell@senckenberg.de

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published: 30.09.2010

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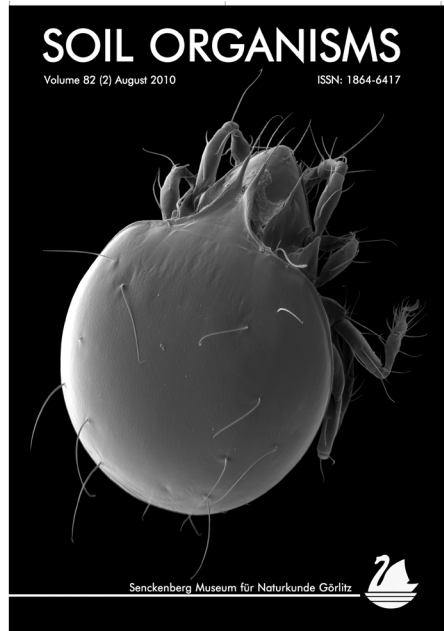
Dr A. Christian
Senckenberg Museum für Naturkunde Görlitz
PF 300 154
02806 Görlitz
Germany

Fax.: 0049-3581-4760 5101

E-Mail: axel.christian@senckenberg.de

SOIL ORGANISMS
Volume 82 (2) August 2010

Contains contributions of the
7th Colloquium on Mites
held from 16 – 20 September 2009
at the Collegium Biologicum of the Adam
Mickiewicz University in Poznań, Poland



- Alberti, G.: **On predation in Epicriidae (Gamasida, Anactinotrichida) and fine-structural details of their forelegs**
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- Russell, D. J., K. Hohberg & M. Elmer: **Primary colonisation of newly formed soils by actinedid mites**
- Schmelzle, S., L. Helfen, R. A. Norton & M. Heethoff: **The ptychoid defensive mechanism in *Phthiracarus longulus* (Acari, Oribatida, Phthiracaroida): Exoskeletal and muscular elements**

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