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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.

Approximately 300 papers are listed this year, showing the continued high scientific interest in Actinedida. The present volume also reflects the worldwide interest on Actinedida, with papers from all continents (including papers on Antarctic Actinedida) and 50 countries (Brazil, the USA, China, European and Arabian countries being most common). Systematics and taxonomy of this poorly studied mite group are still the most highly represented topic (>35% of all papers), with almost 130 descriptions of new taxa in over 80 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 (~25% of all papers). This volume reflects research on over 40 families. The majority of the papers (>30%) again deal with the economically important Tetranychidae. Strongly represented are also Parasitengona (>15%) with well over 10 families, as well as Syringophilidae, Stigmeidae, Cunaxidae and heterostigmated families.

Conspicuous in the present volume is again the lack of general ecological research. Faunistical or life-history research mainly 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 few 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 soil-living families and genera, which are a prerequisite to ecological field research. To be mentioned this year are the Proceedings of the 12th International Congress on Acarology edited by Sabelis and Bruin as well as the overviews of many families occurring in China presented in Volume 4 of Zootaxa.

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 6,460 papers on 2,171 species of actinedid mites. The databank as well as previous issues of ACARI can be accessed via http://www.senckenberg.de/root/index.php?page_id=8099

. 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.

Publications 2011

- ABDEL-KHALEK, A. / AMER, S. / MOMEN, F. (2011):* Repellency and toxicity of extract from *Francoeria crispa* (Forsk.) to *Eutetranychus orientalis* (Klein) (Acari, Tetranychidae). - Arch. Phytopathol. Pflanzenschutz 44,5: 441-450
- AKYOL, M. (2011):* A new record of *Storchia ardabiliensis* and variations in the number of genital, aggenital and external clunal setae in two *Storchia* species (Acari, Stigmeidae) from the Aegean coast, Turkey. - Syst. Appl. Acarol. 16,2: 59-66
- ANDRÉ, H.M. (2011): *Duges caudatus* is a Tenuipalpidae and not a Tydeidae (Acari). - Acarologia 51,1: 69-85
- BAGHERI, M. / BONAB, R.N. / UECKERMAN, E.A. / GHORBANI, H. / MEHRVAR, A. / SABER, M. (2011):* Description of a new species of the genus *Stigmaeus* Koch (Acari, Prostigmata, Stigmeidae) from East Azerbaijan Province, Iran. - Syst. Appl. Acarol. 16,2: 181-186
- BAGHERI, M. / SHIRINBEIK MOHAJER, S. / SABOORI, A. / ASADEH, G.A. / UECKERMAN, E.A. (2011): *Storchia yazdani* n. sp., a new species of the genus *Storchia* Oudemans, 1923 (Acari, Prostigmata, Stigmeidae) from Northern Iran. - Acarologia 51,1: 87-91
- BASHIR, M.H. / AFZAL, M. / ASHFAQ, M. / RAZA, A.M. / KAMRAN, M. (2011): Record of one new species of the genus *Cunaxa* (Acari, Cunaxidae) from rice husk. - Pak. J. Zool. 43,1: 37-40
- BEN CHAABAN, S. / CHERMITI, B. / KREITER, S. (2011):* *Oligonychus afrasiaticus* and phytoseiid predators' seasonal occurrence on date palm *Phoenix dactylifera* (Deglet Noor cultivar) in Tunisian oases. - Bull. Insectol. 64,1: 15-21
- BOCHKOV, A. / SKORACKI, M. / HENDRICKS, S.A. / SPICER, G.S. (2011): Further investigations of the mite genus *Syringophiloides* Kethley, 1970 (Acariformes, Syringophilidae) from North American passerines. - Syst. Parasitol. 79,3: 201-211
- BOCHKOV, A.V. / SKIRNISSON, K. (2011): Description of the life stages of quill mite *Mironovia lagopus* sp. nov. (Acari: Syringophilidae) parasitizing the rock ptarmigan *Lagopus muta* (Phasianidae) from Iceland. - Parasitol. Res. 108,3: 715-722
- BOCHKOV, A.V. / SKORACKI, M. (2011): A new cheyletid mite *Metacheyletia ngaii* n. sp. (Acariformes, Cheyletidae) from quills of *Corythaixoides leucogaster* (Musophagidae) from Tanzania. - Acarologia 51,1: 93-97
- CLOTUCHE, G. / MAILLEUX, A.C. / FERNANDEZ, A.A. / DENEUBOURG, J.L. / DETRAIN, C. / HANCE, T. (2011):* The formation of collective silk balls in the spider mite *Tetranychus urticae* Koch. - Plos One 6,4: e18854
- DAUGHERTY, M.P. (2011): Host plant quality, spatial heterogeneity, and the stability of mite predator-prey dynamics. - Exp. Appl. Acarol. 53: 311-322
- DEN HEYER, J. (2011):* The genus *Coleobonzia* declared synonymous with *Neobonzia* Smiley, 1992 (Bdelloidea: Cunaxidae: Coleoscirinae). - Zootaxa 2817: 59-62
- DEN HEYER, J. / UECKERMAN, E.A. / KHANJANI, M. (2011): Iranian Cunaxidae (Acari, Prostigmata, Bdelloidea). Part I. Subfamily Coleoscirinae. - Internat. J. Acarol. 37,2: 143-160
- DEN HEYER, J. / UECKERMAN, E.A. / KHANJANI, M. (2011): Iranian Cunaxidae (Acari, Prostigmata, Bdelloidea): Part II. Subfamily Cunaxinae. - J. Nat. Hist. 45,27-28: 1667-1678
- DOGAN, S. / DÖNEL, G. / ÖZCELİK, S. (2011): A new eyeless mite species of the genus *Eustigmaeus* Berlese (Acari, Stigmeidae) from Turkey. - Turk. J. Zool. 35,2: 175-181
- DUNLOP, J.A. / BERTRAND, M. (2011): Fossil labidostomatid mites (Prostigmata, Labidostommatidae) from Baltic amber. - Acarologia 51,2: 191-198
- EDWARDS, D.D. (2011):* Mitochondrial genome sequence of *Unionicola parkeri* (Acari, Trombidiformes, Unionicolidae): molecular synapomorphies between closely-related *Unionicola* gill mites. - Exp. Appl. Acarol. 54,2: 105-117

- FILIMONOVA, S.A. (2011): Comparative analyses of the internal anatomy and functional morphology of the Eleutherengona (Acari, Trombidiformes). - *Acarina* 19,1: 3-34
- FLECHTMANN, C.H.W. / NORONHA, A.C.S. (2011):* A new red spider mite from the African oil palm from Brazil (Acari: Tetranychidae). - *Syst. Appl. Acarol.* 16,2: 67-72
- GALVAO, A.S. / GONDIM, M.G.C. / DE MORAES, G.J. (2011): Life history of *Proctolaelaps bulbosus* feeding on the coconut mite *Aceria guerreronis* and other possible food types occurring on coconut fruits. - *Exp. Appl. Acarol.* 53: 245-252
- GŁOWSKA, E. / SKORACKI, M. (2011): New species of quill mites (Acari, Cheyletoidea, Syringophilidae) and the first record of male for the genus *Stibarokris*. - *Zootaxa* 2817: 63-68
- GOTOH, T. (2011): Susceptibility to acaricides in nine strains of the tomato red spider mite *Tetranychus evansi* (Acari: Tetranychidae). - *Internat. J. Acarol.* 37,2: 93-102
- HAITLINGER, R. (2011): A new genus and four new species of erythraeid mites from Indonesia, with new records of the family (Acari, Prostigmata, Erythraeidae). - *Rev. Iber. Aracnol.* 19: 47-54
- HAITLINGER, R. (2011): *Charletonia postojnensis* n. sp. and the first record of *Hauptmannia podoricensis* Haitlinger, 2007 (Acari, Prostigmata, Erythraeidae) from Slovenia. - *Zesz. Nauk. Uniw. Przyrod. Wrocławiu, Biol. Hod. Zwier.* 62,580: 27-32
- HAITLINGER, R. (2011): First record of *Abrolopus aitapensis* (Southcott, 1948) and *Leptus (Leptus) cabareticus* Haitlinger, 2004 (Acari, Prostigmata, Erythraeidae) from Guadeloupe. - *Zesz. Nauk. Uniw. Przyrod. Wrocławiu, Biol. Hod. Zwier.* 62,580: 33-35
- HAJIQANBAR, H. / JOHARCHI, O. (2011): World distribution and host range of *Podapolipoides* spp. (Acari, Heterostigmatina, Podapolipidae), with the description of a new species. - *Syst. Parasitol.* 78,2: 151-162
- HAKIMITABAR, M. / SABOORI, A. (2011): *Charletonia stekolnikovi* sp. n. (Acari, Erythraeidae) from Iran. - *Vestn. zool.* 45,2: e40-e46
- HAMEDI, N. / FATHIPOUR, Y. / SABER, M. (2011): Sublethal effects of abamectin on the biological performance of the predatory mite, *Phytoseius plumifer* (Acari, Phytoseiidae). - *Exp. Appl. Acarol.* 53: 29-40
- HE, H.-G. / JIANG, H.-B. / ZHAO, Z.-M. / WANG, J.-J. (2011): Effects of a sublethal concentration of avermectin on the development and reproduction of citrus red mite, *Panonychus citri* (McGregor) (Acari, Tetranychidae). - *Internat. J. Acarol.* 37,1: 1-9
- HERNANDEZ, F.A. / BERNARDI, L.F. DE O. / FERREIRA, R.L. (2011): Snout mites from caves in Brazil, with description of a new species (Acari, Trombidiformes, Bdellidae). - *J. Nat. Hist.* 45,13-14: 799-812
- HO, C.-C. / CHANG, S.-C. / CHENG, L.-J. / WANG, S.-C. (2011):* Morphological and molecular characteristics, host plants and natural enemies of the recently recognized *Tetranychus okinawanus* (Acari, Tetranychidae) in Taiwan. - *Syst. Appl. Acarol.* 16,2: 160-168
- HORN, T.B. / JOHANN, L. / FERLA, N.J. (2011):* Ecological interactions between phytophagous and predaceous mites in citrus agroecosystems in Taquari Valley, Rio Grande do Sul, Brazil. - *Syst. Appl. Acarol.* 16,2: 133-144
- HOY, M.A. (ED.) (2011):* Agricultural Acarology. Introduction to integrated mite management. - CRC Press, Taylor & Francis Group: 1-420
- HUSBAND, R.W. / HUSBAND, D.O. (2011): *Eutarsopolipus jamaicaensis* n. sp. (Acari, Podapolipidae) from Jamaica, ectoparasite of *Platynus punctus* (Darlington) (Coleoptera, Carabidae). - *Internat. J. Acarol.* 37,3: 228-234
- HUSBAND, R.W. (2011): *Podapolipus kurosai* spec. nov. (Acari, Podapolipidae), parasite of *Phloeonotus humilis* Gerstaecker (Orthoptera, Tetrigidae) in Swaziland, Southern Africa. - *Syst. Appl. Acarol.* 16,2: 51-58
- IRANI-NEJAD, K.H. / LOTFOLLAHI, P. / AKBARI, A. / BAGHERI, M. / UECERMANN, E.A. (2011): A new species of *Eustigmaeus* Berlese (Acari, Prostigmata, Stigmeidae) from Northwestern Iran. - *Acarina* 19,1: 87-90
- KALUZ, S. (2011): Two new chigger mites of the genus *Lacertacarus* (Acari, Prostigmata, Trombiculidae). - *Zootaxa* 2922: 15-26
- KANAZAWA, M. / SAHARA, K. / SAITO, Y. (2011):* Silk threads function as an 'adhesive cleaner' for nest space in a social spider mite. - *Proc. Royal Soc. B, Biol. Sci.* 278,1712: 1653-1660

- KASAP, I. / ATLIHAN, R. (2011): Consumption rate and functional response of the predaceous mite *Kampimodromus aberrans* to two-spotted spider mite *Tetranychus urticae* in the laboratory. - Exp. Appl. Acarol. 53: 253-261
- KHANJANI, M. / ASADABADI, A. / IZADI, H. (2011): A false spider mite *Dolichotetranychus kermanicus* sp. nov. (Acaria, Tenuipalpidae) from southeast Iran. - Syst. Appl. Acarol. 16: 90-96
- KHANJANI, M. / FAYAZ, B.A. / KHANJANI, M. (2011): Two new species of *Linotetranus* (Parasitiformes, Tetranychoidae, Linotetranidae) from Iran. - Zootaxa 2834: 47-56
- KHAUSTOV, A.A. (2011): New species and new records of mites of the genus *Pediculaster* (Acaria, Heterostigmata, Pygmephoridae) from Ukraine. - Vestn. zool. 45,3: 35-38
- KHAUSTOV, A.A. (2011): Nomenclature changes in the mite families Neopygmephoridae and Pygmephoridae (Acaria, Heterostigmata, Pygmephoridae) with redescription of two little known species. - Zootaxa 2809: 47-57
- KHAUSTOV, A.A. (2011): Synonymy of the genera *Siteropsis* and *Pediculaster* (Acaria, Heterostigmata, Pygmephoridae). - Acarina 19,1: 101
- KHAUSTOV, A.A. / ERMILOV, S.G. (2011): A new species of the genus *Siteroptes* (Acaria, Heterostigmata, Pygmephoridae) from the european part of Russia. [Orig. Russ.] - Zool. Zh. 90,6: 756-760
- KHAUSTOV, A.A. / POINAR, G. (2011): *Protoresinacarus brevipedis* gen. n., sp. n. from early cretaceous burmese amber: the first fossil record of mites of the family Resinacaridae (Acaria, Heterostigmata, Pyemotoidea). - Historia Biology 23,2-3: 219-222
- KHAUSTOV, A.A. / ZALOZNAYA, L.M. (2011): A new species and records of mites of the genus *Parapygmephorus* (Acaria, Heterostigmata, Neopygmephoridae) from Ukraine. - Acarina 19,1: 83-86
- KOC, K. (2011): Three new records of cheyletid mites from Turkey (Acaria, Cheyletidae). - Zool. Middle East 52: 126-128
- KUBO, K.S. / NOVELLI, V.M. / BASTIANEL, M. / LOCALI-FABRIS, E.C. / ANTONIOLI-LUIZON, R. / MACHADO, M.A. / FREITAS-ASTÚA, J. (2011): Detection of *Brevipalpus*-transmitted viruses in their mite vectors by RT-PCR. - Exp. Appl. Acarol. 54,1: 33-39
- KUMRAL, N.A. (2011): A comparative evaluation of the susceptibility to insecticides and detoxifying enzyme activities in *Stethorus gilvifrons* (Coleoptera, Coccinellidae) and *Panonychus ulmi* (Acarina, Tetranychidae). - Intern. J. Acarol. 37,3: 255-268
- LIM, E.G. / ROH, H.S. / COUDRON, T.A. / PARK, C.G. (2011): Temperature-dependent fumigant activity of essential oils against twospotted spider mite (Acaria: Tetranychidae). - J. Econ. Entomol. 104,2: 414-419
- LOFEGO, A.C. / HOUNTONDJI, F.C.C. / AL-SHANFARI, A. / DE MORAES, G.J. (2011): Incidence of tarsonemid mites on *Cocos nucifera* L. (Arecaceae) from Oman with description of a new species of *Nasutitarsonemus* Beer and *Nucifora* (Acaria: Tarsonemidae). - J. Nat. Hist. 45,7-8: 461-474
- LORENZO-CARBALLA, M.O. / BEATTY, C.D. / HAITLINGER, R. / VALDECASAS, A.G. / UTZERI, C. / VIEIRA, V. / CORDERO-RIVERA, A. (2011): Larval aquatic and terrestrial mites infesting parthenogenetic *Ischnura hastata* (Odonata, Coenagrionidae) from the Azores islands. - Exp. Appl. Acarol. 54: 225-241
- MAYORAL, J.G. / BARRANCO, P. (2011): A new species of larval *Charletonia* (Parasitengona, Erythraeidae) and new records of larval Erythraeidae parasitizing Orthoptera and Phasmida from Costa Rica. - Acarologia 51,2: 219-227
- MEMARIZADEH, N. / GHADAMYARI, M. / SAJEDI, R.H. / SENDI, J.J. (2011): Characterization of esterases from abamectin-resistant and susceptible strains of *Tetranychus urticae* Koch (Acaria, Tetranychidae). - Internat. J. Acarol. 37,4: 271-281
- MOMEN, F.M. (2011): Life tables and feeding habits of *Proprioseiopsis cabonus*, a specific predator of tydeid mites (Acaria: Phytoseiidae and Tydeidae). - Acarina 19,1: 103-109
- MORTAZAVI, A. / HAJIQANBAR, H. / SABOORI, A. (2011): A new species of the family Trochometridiidae (Acaria, Heterostigmata) associated with *Paulusiella* sp. (Coleoptera, Elateridae) from Iran. - Zootaxa 2746: 57-68
- NAVIA, D. / MARSARO, A. / DA SILVA, F. / GONDIM, M.G.C. / DE MORAES, G.J. (2011): First report of the red palm mite, *Raoiella indica* Hirst (Acaria, Tenuipalpidae), in Brazil. - Neotrop. Entomol. 40,3: 409-411
- NEVES, I.A. / DA CAMARA, C.A.G. (2011):* Acaricidal activity against *Tetranychus urticae* and essential oil composition of four croton species from Caatinga Biome in Northeastern Brazil. - Nat. Prod. Comm. 6,6: 893-899

- NICASTRO, R.L. / SATO, M.E. / DA SILVA, M.Z. (2011):* Fitness costs associated with milbemectin resistance in the two-spotted spider mite *Tetranychus urticae*. - Int. J. Pest Manag. 57,3: 223-228
- OCHOA, R. / BEARD, J.J. / BAUCHAN, G.R. / KANE, E.C. / DOWLING, A.P.G. / ERBE, E.F. (2011):* Herbivore exploits chink in armor of host. - Amer. Ent. 57,1: 26-29
- OHNO, S. / KODAMA, H. / GANAHA-KIKUMURA, T. (2011): Temporal occurrence of the two-spotted spider mite, *Tetranychus urticae* (Acari, Tetranychidae), on Ishigaki Island, Okinawa. - J. Acarol. Soc. Jpn. 20,1: 37-40
- OKIWELU, S. / TAMBEKE, G. / BADEJO, A. (2011): Soil micro-arthropods in a secondary rainforest, Rivers State, Nigeria: Ecosystem health indicators of oil pollution. - J. Ecol. Nat. Environ. 3,1: 29-32
- PAKYARI, H. / FATHIPOUR, Y. / ENKEGAARD, A. (2011):* Effect of temperature on life table parameters of predatory thrips *Scolothrips longicornis* (Thysanoptera, Thripidae) fed on twospotted spider mites (Acari: Tetranychidae). - J. Econ. Entomol. 104,3: 799-805
- POZZEBON, A. / DUSO, C. / TIRELLO, P. / ORTIZ, P.B. (2011):* Toxicity of thiamethoxam to *Tetranychus urticae* Koch and *Phytoseiulus persimilis* Athias-Henriot (Acari, Tetranychidae, Phytoseiidae) through different routes of exposure. - Pest Manag. Sci. 67,3: 352-359
- RAHIMINEJAD, V. / HAJIQANBAR, H. / FATHIPOUR, Y. (2011): Two new species of the genus *Elattoma* (Acari, Heterostigmatina, Pygmephoridae) phoretic on *Morimus verecundus* (Coleoptera, Cerambycidae) from Iran. - Zootaxa 2903: 48-56
- SABOORI, A. / BAGHERI, M. (2011): A new species of *Smaris* Lateille, 1796 from Iran (Acari, Smarididae). - Zool. Middle East 52: 105-110
- SABOORI, A. / HAJIQANBAR, H. / HAKIMITABAR, M. (2011): First Iranian species of *Neosilphitrombium* (Acari, Prostigmata, Neothrombiidae) with a key to world species. - Zootaxa 2738: 60-68
- SABOORI, A. / SUNDIC, M. / PESIC, V. / HAKIMITABAR, M. (2011): A new species of *Hauptmannia* (Acari, Erythraeidae) from Montenegro. - Acarologia 51,1: 61-68
- SARMENTO, R.A. / RODIGUES, D.M. / FARAJI, F. / ERASMO, E.A.L. / LEMOS, F. / TEODORO, A.V. / KIKUCHI, W.T. / RODRIGUES DOS SANTOS, G. / PALLINI, A. (2011): Suitability of the predatory mites *Iphiseiodes zuluagai* and *Euseius concordis* in controlling *Polyphagotarsonemus latus* and *Tetranychus bastosi* on *Jatropha curcas* plants in Brazil. - Exp. Appl. Acarol. 53: 203-214
- SATO, M.M. / DE MORAES, G.J. / HADDAD, M.L. / WEKESA, V.W. (2011): Effect of trichomes on the predation of *Tetranychus urticae* (Acari, Tetranychidae) by *Phytoseiulus macropilis* (Acari, Phytoseiidae) on tomato, and the interference of webbing. - Exp. Appl. Acarol. 54,1: 21-32
- SEEMAN, O.D. / BEARD, J.J. (2011):* A new species of *Aegyptobia* (Acari, Tenuipalpidae) from Myrtaceae in Australia. - Syst. Appl. Acarol. 16,2: 73-89
- SEEMAN, O.D. / PALMER, C.M. (2011):* Parasitism of *Apteropanorpa tasmanica* Carpenter (Mecoptera, Apteropanorpidae) by larval *Leptus agrotis* Southcott (Acari, Erythraeidae) and *Willungella rufusanus* sp. nov. (Acari, Microtrombidiidae). - Zootaxa 2925: 19-32
- SERGEYENKO, A.L. (2011):* First record and redescription of a little known mite species *Denheyernaxoides brevirostris* (Canestrini, 1886) (Acari, Prostigmata, Cunaxidae) from Ukraine. - Syst. Appl. Acarol. 16,2: 40-50
- SHATROV, A.B. (2011):* Comparative morphology and ultrastructure of the mouthparts in unfed larvae of *Platytrombidium fasciatum* and *Camerotrombidium pexatum* (Acariformes, Microtrombidiidae). - Exp. Appl. Acarol. 53,3: 263-285
- SKORACKI, M. (2011):* Quill mites (Acari, Syringophilidae) of the Palaearctic region. - Zootaxa 2840: 1-414
- SKORACKI, M. / HENDRICKS, S.A. / SPICER, G.S. (2011): Systematics of the genus *Syringophilopsis* Kethley, 1970 (Acari, Prostigmata, Syringophilidae) with description of three new species from North American passerines. - Syst. Appl. Acarol. 2793: 23-34
- SKORACKI, M. / HROMADA, M. / WAMITI, W. (2011): A new species and new host records of syringophilid mites (Acari, Syringophilidae) from passerines from Kenya. - Zootaxa 2922: 34-40
- SKORACKI, M. / SIKORA, B. (2011): Quill mites (Acari, Syringophilidae) associated with galliform birds (Aves: Galliformes). - Zootaxa 2966: 13-30
- SZCZEPANIEC, A. / CREAMY, S.F. / LASKOWSKI, K.L. / NYROP, J. / RAUPP, M.J. (2011):* Neonicotinoid insecticide imidacloprid causes outbreaks of spider mites on elm trees in urban landscapes. - Plos One 6,5: e20018
- TIEN, N.S.H. / MASSOURAKIS, G. / SABELIS, M.W. / EGAS, M. (2011): Mate choice promotes inbreeding avoidance in the two-spotted spider mite. - Exp. Appl. Acarol. 54,2: 119-124

- TIEN, N.S.H. / SABELIS, M.W. / EGAS, M. (2011): Ambulatory dispersal in *Tetranychus urticae*: an artificial selection experiment on propensity to disperse yields no response. - *Exp. Appl. Acarol.* 53,4: 349-360
- ULLAH, M.S. / MORIYA, D. / BADII, M.H. / NACHMAN, G. / GOTOH, T. (2011): A comparative study of development and demographic parameters of *Tetranychus merganser* and *Tetranychus kanzawai* (Acari, Tetranychidae) at different temperatures. - *Exp. Appl. Acarol.* 54,1: 1-19
- XIA, B. / KLOMPEN, H. / CHILDEERS, C.C. (2011): **A new genus and species of Cheyletidae (Acariformes, Prostigmata) from citrus trees in Florida.** - *Zootaxa* 2796: 29-36
- XIE, R.-R. / CHEN, X.-L. / HONG, X.-Y. (2011):* Variable fitness and reproductive effects of *Wolbachia* infection in populations of the two-spotted spider mite *Tetranychus urticae* Koch in China. - *Appl. Entomol. Zool.* 46,1: 95-102
- YANO, J. / SAITO, Y. / CHITTENDEN, A.R. / SATO, Y. (2011):* Variation in counterattack effect against a phytoseiid predator between two forms of the social spider mite, *Stigmaeopsis miscanthi*. - *J. Ethol.* 29,2: 337-342
- YUKSELBABA, U. / GO拼命, H. (2011):* Dispersal of the broad mite *Polyhagotarsonemus latus* (Banks) (Acari, Tarsonemidae) by greenhouse pests. - *J. Food Agric. Environ.* 9,2: 593-594
- ZACHARDA, M. / GRAFITTI, G. / PIVA, E. (2011): **New taxa of *Rhagidia* and *Foveacheles* (Acari, Prostigmata, Rhagidiidae) from Italian and French caves, with keys to adults of subgenera *Deharvengiella* and *Mediostella*.** - *J. Nat. Hist.* 45,11-12: 667-683
- ZACHARDA, M. / ISAIA, M. / PIVA, E. (2011): **New troglobitic species of the genus *Troglocheles* (Acari, Prostigmata: Rhagidiidae) from caves in northern Italy and Austria, with a key to adult species of the genus.** - *J. Nat. Hist.* 45,11-12: 641-666
- ZHANG, Z.-Q. (2011): Authorship and date of two family-group names in the Trombidiidae (Acariformes, Parasitengona). - *Syst. Appl. Acarol.* 16,2: 192

Publications 2010

- ABO-MOCH, F. / SAADI, I. / HOLLAND, D. / MANSOUR, F. (2010):* The potential of pomegranate peel and heartwood extracts as a source of new bioacaricides to control the carmine spider mite *Tetranychus cinnabarinus*. - *Isr. J. Plant Sci.* 58,1: 13-17
- AFIFI, A.-A.M. / MABROUK, A.M. / ASRAN, A.A. (2010): Effect of the entomopathogenic fungus *Beauveria bassiana* on three acarine pests. In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 439-440
- AFIFI, A.-A.M. / EL-LAITHY, A.Y.M. / SHEHATA, S.A. / EL-SAYED, M.A. EL-SAIEDY (2010): Resistance of strawberry plants against the two-spotted spider mite, *Tetranychus urticae* (Acari, Tetranychidae). In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 505-507
- ALBERTI, G. / COINEAU, Y. / FERNANDEZ, N.A. / THERON, P.D. (2010): Fine structure of the male genital systems, spermatophores and unusual sperm cells of Saxidromidae (Acari, Actinotrichida). - *Acarologia* 50,2: 243-256
- AL-JBOORY, I.J. / AL-SUAIDE, T.M. (2010): Effect of temperature on the life history of the old world date mite, *Oligonychus afrasiaticus* (Acari, Tetranychidae). In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 361-363
- ANDRÉ, H.M. / UECKERMANN, E.A. / RAHMANI, H. (2010):* **Description of two new species closely related to *Tydeus spathulatus* (Acari, Tydeidae) from Zimbabwe and Iran.** - *J. Afr. Zool.* 6: 111-116
- ANDRÉ, H.M. / ZACHARDA, M. / N'DRI, J.K. (2010): From parataxonomy to molecular data: the case of Rhagidiidae (Acari) from Belgian soils. - *Acarologia* 50,4: 501-512
- ARROYO, J. / BOLGER, T. (2010): The mite (Arachnida, Acari) fauna inhabiting Irish machair: a European Union priority coastal habitat. - *J. Coast. Conserv.*: DOI 10.1007/s11852-010-0132-1; 1-14
- BADAWY, M.E.I. / EL-ARAMI, S.A.A. / ABDELGALEIL, S.A.M. (2010): Acaridae and quantitative structure activity relationship of monoterpenes against the two-spotted spider mite, *Tetranychus urticae*. - *Exp. Appl. Acarol.* 52,3: 261-274

- BAGHERI, M. / BONABI, R.N. / GHORBANI, H. / MEHRVAR, A. / SABER, M. / UECKERMANN, E.A. (2010): The first occurrence of the family Barbutiidae (Acari, Prostigmata, Raphignathoidea) in Iran: *Barbutia iranensis* Bagheri, Navaei & Ueckermann sp. nov.. - Syst. Appl. Acarol. 15,3: 251-256**
- BAGHERI, M. / GHORBANI, H. / BONABI, R.N. / SABER, M. / MEHRVAR, A. / UECKERMANN, E.A. (2010): *Prostigmaceus khanjanii* (Acari, Stigmaeidae), a new species from Northwest Iran. - Syst. Appl. Acarol. 15,2: 123-128**
- BALDAN, E.L.L. / DAL POGETTO, M.H.F.A. / PAVARINI, D.P. / LOPES, N.P. / LOPES, J.L.C. (2010):* Composition and acaricidal activity of the essential oil of *Lychnophora ericoides* Mart. to *Tetranychus urticae* Koch (Acari, Tetranychidae). - Bol. San. Veg. Plagas 36,1: 127-134**
- BEARD, J. / WALTER, D.E. (2010): New spider mite genus (Prostigmata, Tetranychidae) from Australia and New Zealand, with a discussion of *Yezonychus* Ehara. - Zootaxa 2578: 1-24**
- BELLURE, B. / MONTSERRAT, M. / MAGALHAES, S. (2010): Mites as models for experimental evolution studies. - Acarologia 50,4: 513-529**
- BELOZEROV, V.N. (2010): Seasonal adaptations in the life cycles of mites and ticks: comparative and evolutionary aspects. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress of Acarology. - Springer Science+Business Media B.V., Dordrecht: 319-326**
- BOCHKOV, A.V. / OTTO, J.C. (2010): Five new species of predaceous cheyletid mites (Acari, Prostigmata, Cheyletidae). - Zootaxa 2727: 1-20**
- CAMERIK, A.M. (2010): *Pediculaster* - host relationships (Acari, Siteroptidae). In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 337-342**
- CARRILLO, D. / PENA, J.E. / HOY, M.A. / FRANK, J.H. (2010): Development and reproduction of *Amblyseius largoensis* (Acari, Phytoseiidae) feeding on pollen, *Raoiella indica* (Acari, Tenuipalpidae), and other microarthropods inhabiting coconuts in Florida, USA. - Exp. Appl. Acarol. 52,2: 119-129**
- CAVALCANTI, S.C.H. / NICULAU, E. DOS S. / BLANK, A.F. / CAMARA, C.A.G. / ARAUJA, I.N. / ALVES, P.B. (2010):* Composition and acaricidal activity of *Lippia sidoides* essential oil against two-spotted spider mite (*Tetranychus urticae* Koch). - Bioresource Techn. 101,2: 829-832**
- CHAUHAN, U. / KUMAR, R. / THAKUR, M. (2010): Winter survival and reproduction of *Amblyseius longispinosus* (Acari, Phytoseiidae), a potential predator of spider mites on roses in Himachal Pradesh, India. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 435-437**
- CORRIVEAU, M. / UPPSTROM, K. / KLOMPEN, H. (2010): Effect of eight storage modes on DNA preservation. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 553-556**
- DA SILVA, F.R. / DE MORAES, G.J. / GONDIM, M.G.C. / KNAPP, M. / ROUAM, S.L./ PAES, J.L.A. / DE OLIVEIRA, G.M. (2010): Efficiency of *Phytoseiulus longipes* Evans as a control agent of *Tetranychus evansi* Baker & Pritchard (Acari, Phytoseiidae, Tetranychidae) on screenhouse tomatoes. - Neotrop. Entomol. 39,6: 991-995**
- DANIEL, M. / STEKOLNIKOV, A.A. / HAKIMITABAR, M. / SABOORI, A. (2010):* Chigger mites (Acari, Trombiculidae) parasitizing small mammals in the Eastern Hindu Kush and some other Afghan areas. - Parasitol. Res. 107,5: 1221-1233**
- DE COSS, M. / OTERO-COLINA, G. / PENA, J.E. / MAGALLANES, R. (2010): Demographic and reproductive parameters of *Polyphagotarsonemus latus* in *Carica papaya*. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 357-360**
- DE SOUSA, J.M. / GONDIM, M.G.C. / LOFEGO, A.C. (2010): Biology of *Tetranychus mexicanus* (McGregor) (Acari, Tetranychidae) on three species of Annonaceae. [Orig. Port.] - Neotrop. Entomol. 39,3: 319-323**
- DE VILLIERS, M. / PRINGLE, K.L. (2010): The presence of *Tetranychus urticae* (Acari, Tetranychidae) and its predators on plants in the ground cover in commercially treated vineyards. - Exp. Appl. Acarol. 53,2: 121-137**
- DEMETRAS, N.J. / HOGG, I.D. / BANKS, J.C. / ADAMS, B.J. (2010):* Latitudinal distribution and mitochondrial DNA (COI) variability of *Stereotydeus* spp. (Acari, Prostigmata) in Victoria Land and the central Transantarctic Mountains. - Antarct. Sci. 22,6: 749-756**
- DOGAN, S. / DÖNEL, G. (2010): *Cryptofavognathus*, a new genus of the family Cryptognathidae Oudemans (Acari, Raphignathoidea), with the description of a new species from Turkey. - Zootaxa 2533: 36-42**

- DOWLING, A.P.G. / BAUCHAN, G.R. / OCHOA, R. / BEARD, J.J. (2010): Scanning electron microscopy vouchers and genomic data from an individual specimen: maximizing the utility of delicate and rare specimens. - *Acarologia* 50,4: 479-485
- EDWARDS, D.D. / VIDRINE, M.F. / ERNSTING, B.R. (2010):* Phylogenetic relationships among *Unionicola* (Acari, Unionicolidae) mussel-mites of North America based on mitochondrial cytochrome oxidase I sequences. - *Zootaxa* 2537: 47-57
- EL-SHAFFEY, G.M.A. / GOTOH, T. (2010):* Performance of eighteen tetranychid mite species (Acari, Tetranychidae) on borage and strawberry. - *Appl. Entomol. Zool.* 45,4: 579-585
- ESTEVES FILHO, A.B. / DE OLIVEIRA, J.V. / TORRES, J.B. / GONDIM, M.G.C. (2010): Compared biology and behavior of *Tetranychus urticae* Koch (Acari, Tetranychidae) and *Phytoseiulus macropilis* (Banks) (Acari, Phytoseiidae) on BollgardTM and non-Transgenic isoline cotton. [Orig. Port.] - *Neotrop. Entomol.* 39,3: 338-344
- FAN, Q.-H. / CHEN, Y. (2010):* Raphignathoidea of China: a review of research progress. - *Zoosymposia* 4: 120-132
- FENG, C.-Y. / LU, X.-F. / JIE, Y.-Q. (2010):* Observation of transfer habits of *Penthaleus major* on wheat plants. [Orig. Chin.] - *Kunchong Zhishi* 47,1: 197-200
- FILIMONOVA, S.A. / MIRONOV, S.V. (2010):* Functional morphology of the gnathosoma in the quill mite *Syringophilopsis fringilla* Fritsch (Acari, Prostigmata, Syringophilidae). - *Zool. Anz.* 249,3-4: 165-180
- FISHER, J.R. / DOWLING, A.P.G. (2010): Modern methods and technology for doing classical taxonomy. - *Acarologia* 50,3: 395-409
- FOUNTAIN, M.T. / HARRIS, A.L. / CROSS, J.V. (2010):* The use of surfactants to enhance acaricide control of *Phytonemus pallidus* (Acari, Tarsonemidae) in strawberry. - *Crop Prot.* 29,11: 1286-1292
- FUANGARWORN, M. / LEKPRAYOON, C. (2010): *Adamystis thailandensis* sp. nov. (Acari, Prostigmata, Adamystidae), a new species of soil mites from Thailand with a key to world species of Adamystidae. - *Zootaxa* 2649: 61-68
- FUANGARWORN, M. / LEKPRAYOON, C. (2010): Two new species of cheyletid mites (Acari, Prostigmata) from Thailand. - *Zootaxa* 2494: 59-68
- GABRYS, G. / MAKOL, J. (2010): Taxonomic notes on *Willmanniella* Feider, 1952 (Acari, Actinotrichida, Microtrombidiidae) with redescription of adult *W. racovitzai* (Feider, 1949) from Hungary. - *Ann. Zool.* 60,4: 589-598
- GAO, J.-R. / ZOU, P. (2010):* Dolichocyboidea, Pygmephorooidea, Scutacaroidea and Trochometridoidea of China: a review of progress, with a checklist. - *Zoosymposia* 4: 165-174
- GERECKE, R. (2010): Book Review. G.W. Krantz and D.E. Walter (Eds.): A manual of acarology (with contributions by V. Belan-Pelletier, D.R. Cook, M.S. Harvey, J.E. Keirans, E.E. Lindquist, R.A. Norton, B.M. O'Connor and L.M. Smith), 3rd edn. - *Exp. Appl. Acarol.* 52: 451-452
- GLOWSKA, E. / SKORACKI, M. (2010):* Anomalous chaetotaxy in the quill mites *Torotroglia merulae* Skoracki et al., 2000 (Acari, Prostigmata, Syringophilidae). - *Acta Parasitol.* 54,4: 364-367
- GLOWSKA, E. / SKORACKI, M. (2010): *Meitingsunes*, a new genus of quill mites (Acari, Cheyletoidea, Syringophilidae). - *Zootaxa* 2514: 61-67
- GOTOH, T. / SUGIMOTO, N. / PALLINI, A. / KNAPP, M. / HERNANDEZ-SUAREZ, E. / FERRAGUT, F. / HO, C.-C. / MIGEON, A. / NAVAJAS, M. / NACHMAN, G. ET AL. (2010): Reproductive performance of seven strains of the tomato red spider mite *Tetranychus evansi* (Acari, Tetranychidae) at five temperatures. - *Exp. Appl. Acarol.* 52,3: 239-259
- GREEN, D. (2010): The soil mites of buttongrass moorland (Tasmania) and their response to fire as a management tool. In: Sabelis, M.W. / Bruun, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 179-183
- HAITLINGER, R. (2010): The first record of *Pollux kovalamicus* Haitlinger, 2002 (Acari, Prostigmata, Erythraeidae) from Indonesia. - *Zesz. Nauk. UP Wroc., Biol. Hod. Zwierz.* 61,577: 63-65
- HAITLINGER, R. (2010): New records of mites (Acari, Prostigmata, Erythraeidae, Trombidiidae) from Turkey, with descriptions of four new species. - *Zesz. Nauk. UP Wroc., Biol. Hod. Zwierz.* 61, 577: 49-62
- HAITLINGER, R. (2010): New records of mites (Acari, Prostigmata, Calyptostomatidae, Erythraeidae, Johnstonianidae, Microtrombidiidae, Podothrombidiidae, Trombidiidae) from Estonia, Latvia and Lithuania. - *Zesz. Nauk. UP Wroc., Biol. Hod. Zwierz.* 61,579: 49-55
- HAITLINGER, R. (2010): Arthropods (Acari, Anoplura, Siphonaptera) of small mammals of the Swietokrzyskie Province. - *Zesz. Nauk. UP Wroc., Biol. Hod. Zwierz.* 61,577: 31-48

- HAITLINGER, R. (2010): Arthropods (Acari, Anoplura, Siphonaptera) of small mammals of Lubelskie Province. - *Zesz. Nauk. Univ. Przyrod. Wroclawiu, Biol. Hod. Zwierz.* 61,579: 21-48
- HANIFAH, A.L. / ISMAIL, S.H.A. / MING, H.T. (2010):* Laboratory evaluation of four commercial repellents against larval *Leptotrombiculidium deliense* (Acari, Trombiculidae). - *Southeast Asian J. Trop. Medicine Public Health* 41,5: 1082-1087
- HERNANDEZ, F.A. / FERES, R.J.F. (2010): Geographical occurrence and host associations of *Aponychus*, *Paraponychus* and *Stylophoronychus* species (Tetranychidae, Tetranychinae). - *Acarologia* 50,4: 495-499
- HONG, X.-Y. / ZHANG, Z.-Q. / LI, G.-Q. (2010):* Tetranychidae of China: a review of progress, with a checklist. - *Zoosymposia* 4: 133-150
- IRANI-NEJAD, K.H. / AKBARI, A. / LOTFOLLAHI, P. / BAGHERI, M. / UECKERMAN, E.A. (2010):* *Stigmeaus shendabadiensis* n. sp. (Acari, Trombidiformes, Stigmeidae) from Northwest of Iran. - *Syst. Appl. Acarol.* 15,2: 118-122
- IRANI-NEJAD, K.H. / LOTFOLLAHI, P. / AKBARI, A. / BAGHERI, M. / UECKERMAN, E.A. (2010): A new species of stigmeaid mites from East Azarbaijan, Iran (Acari, Prostigmata, Stigmeidae). - *Mun. Ent. Zool.* 5,2: 369-373
- ITO, K. (2010): Overwintering survival and postdiapause fecundity in a population of the Kanzawa spider mite *Tetranychus kanzawai* (Acari, Tetranychidae) on *Orixa japonica* (Rutaceae). - *Exp. Appl. Acarol.* 53,1: 41-49
- ITO, K. (2010): Effects of host plants on diapause induction in immature and adult *Tetranychus kanzawai* (Acari, Tetranychidae). - *Exp. Appl. Acarol.* 52,1: 11-17
- JAFARI, S. / FATHIPOUR, Y. / FARAJI, F. / BAGHERI, M. (2010):* Demographic response to constant temperatures in *Neoseiulus barkeri* (Phytoseiidae) fed on *Tetranychus urticae* (Tetranychidae). - *Syst. Appl. Acarol.* 15,2: 83-99
- JAMES, D.G. / PRISCHMANN, D. (2010): The impact of sulfur on biological control of spider mites in Washington State vineyards and hop yards. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 477-482
- JESIONOWSKA, K. (2010): A morphological study of the genus *Penthalodes* (Acari, Prostigmata, Eupodoidea, Penthalodidae) with description of a new species. - *Zootaxa* 2672: 29-49
- KASAP, I. (2010): Prey-stage preference and population increase of the predaceous mite *Kampimodromus aberrans* (Oudemans) (Acari, Phytoseiidae) on *Tetranychus urticae* Koch (Acari, Tetranychidae) under laboratory conditions. - *Internat. J. Acarol.* 36,6: 473-481
- KHAN, B.S. / BASHIR, M.H. / FAROOQ, N. / KHAN, N.A. (2010): A new predatory mite species of the genus *Agistemus* (Stigmeidae, Acari) from Punjab, Pakistan. - *Pak. Entomol.* 32,1: 24-28
- KHANJI, M. / FAYAZ, B.A. / GHANBALANI, G.N. (2010): Two new species of the genus *Neophyllobius* Berlese (Acari: Camerobiidae) from Iran. - *Zootaxa* 2521: 53-64
- KHANJI, M. / IZADI, H. / FAYAZ, B.A. / RAISI, H. / ROSTAMI, E. / DOGAN, S. (2010): *Stigmeaus boshroyehensis* sp. nov. (Acari: Stigmeidae) from eastern Iran, with re-description of *Stigmeaus pilatus* Kuznetsov. - *Zootaxa* 2727: 34-44
- KHANJI, M. / MIRMOAYEDI, A.-N. / NAHAD, A.R. / FAYAZ, B.A. (2010): Two new larval species of *Erythraeus* (*Zaracarus*) (Acari, Erythraeidae) from western Iran. - *Zootaxa* 2537: 19-32
- KHAUSTOV, A.A. (2010): A new species of mites of the genus *Pseudopygmephorus* (Acari: Heterostigmata: Neopygmephoridae) associated with *Aphodius fimetarius* (Coleoptera: Scarabaeidae) from Crimea. - *Acarina* 18,2: 261-264
- KHAUSTOV, A.A. (2010): Three new species of mites of the genus *Bakerdania* Sasa, 1961 (Acari, Heterostigmata, Neopygmephoridae) from "Cape Martyan" Nature Reserve, Crimea. - *Zootaxa* 2600: 53-60
- KHAUSTOV, A.A. / ABRAMOV, V.V. (2010): First record of mite family Dasythyreidae (Acari: Raphignathoidea) from Europe with description of a new species of the genus *Dasythyreus* from European part of Russia. - *Acarina* 18,2: 265-268
- KIKUCHI, A. / TANAKA, M. (2010): Nest microflora in the social spider mite, *Stigmeopsis longus* (Acari, Tetranychidae). In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 313-315

- KLOMPEN, H. (2010): From sequence to phoresy - molecular biology in acarology. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 1-6
- KOVACIK, J. / KALUZ, S. (2010): Two new chigger mites of the genus *Aboriginea* (Acari, Trombiculidae). - Zootaxa 2554: 22-36
- KUDRYASHOVA, N.I. / STEKOLNIKOV, A.A. (2010): *Kopkatrombicula* nom. n., a new name for the chigger mite genus *Eutonella* Kudryashova, 1988 (Acari, Trombiculidae), with notes on its systematics. - Acarina 18,1: 79-80
- KUMRAL, N.A. / SUSURLUK, H. / COBANOGLU, S. (2010): Interactions among populations of predatory mites and insect and mite pests on olive trees in Turkey. - Internat. J. Acarol. 36,6: 463-471
- KUZNETSOV, N.N. / KHAUSTOV, A.A. / PERKOVSKY, E.E. (2010): First record of mites of the family Stigmaciidae (Acari, Raphignathoidea) from Rovno Amber with description of a new species of the genus *Mediolata*. - Vestn. Zool. 44,6: 545-547
- KWON, D.H. / SONG, D.Y. / KANG, S. / AHN, J.J. / LEE, J.H. / CHOI, B.R. / LEE, S.W. / KIM, J.H. / LEE, S.H. (2010):* Residual contact vial bioassay for the on-site detection of acaricide resistance in the two-spotted spider mite. - J. Asia-Pacific Entomol. 13,4: 333-337
- LANDEROS, J. / AIL, C.E. / CERNA, E. / OCHOA, Y. / GUEVARA, L. / AGUIRRE, L.A. (2010):* Susceptibility and resistance mechanisms of *Tetranychus urticae* (Acariformes, Tetranychidae) in greenhouse roses. - Rev. Col. Entomol. 36,1: 5-9
- LE GOFF, G.J. / MAILLEUX, A.C. / DETRAIN, C. / DENEUBOURG, J.L. / GLOTUCHE, G. / HANCE, T. (2010):* Group effect on fertility, survival and silk production in the web spinner *Tetranychus urticae* (Acari, Tetranychidae) during colony foundation. - Behaviour 147,9: 1169-1184
- LEMOS, F. / SARMENTO, R.A. / PALLINI, A. / DIAS, C.R. / SABELIS, M.W. / JANSEN, A. (2010): Spider mite web mediates anti-predator behaviour. - Exp. Appl. Acarol. 52,1: 1-10
- LI, G.-Q. / XUE, X.-F. / ZHANG, K.-J. / HONG, X.-Y. (2010):* Identification and molecular phylogeny of agriculturally important spider mites (Acari, Tetranychidae) based on mitochondrial and nuclear ribosomal DNA sequences, with an emphasis on *Tetranychus*. - Zootaxa 2647: 1-15
- LIN, J.-Z. / ZHANG, Z.-Q. (2010):* Tarsonemidae of China: a review of progress on the systematics and biology, with an updated checklist of species. - Zoosymposia 4: 175-185
- LIN, J.-Z. / ZHANG, Z.-Q. (2010):* Tydeoidea of China: a review of progress, with a checklist. - Zoosymposia 4: 51-56
- LIN, J.-Z. / ZHANG, Z.-Q. (2010):* Bdelloidea of China: a review of progress on systematics and biology, with a checklist of species. - Zoosymposia 4: 42-50
- LINDO, Z. / GONZALEZ, A. (2010): The Bryosphere: An integral and influential component of the earth's biosphere. - Ecosystems 13: 612-627
- LÓPEZ-CAMPOS, M.G. / VÁZQUEZ-ROJAS, I. (2010): Mites of the family Anystidae and Teneriffiidae from Baja California Sur, Mexico. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 155-159
- LOTFOLLAHI, P. / IRANI-NEJAD, K.H. (2010): New records of tarsonemid mites from Alfalfa fields in northeast of East Azerbaijan Province, Iran (Acari). - Mun. Ent. Zool. 5,2: 538-542
- LOTFOLLAHI, P. / IRANI-NEJAD, K.H. / BAGHERI, M. / VALIZADE, M. (2010): Prostigmatid soil mites of Alfalfa fields in Northwest of Iran (East Azarbaijan Province) with one genus, subgenus and four species. - Mun. Ent. Zool. 5,2: 1001-1010
- MAKOL, J. (2010): A redescription of *Balaustium murorum* (Hermann, 1804) (Acari, Prostigmata, Erythraeidae) with notes on related taxa. - Ann. Zool. 60,3: 439-454
- MAKOL, J. / CICHOCKI, J. / FELSKA, M. / KLOSINSKA, A. / LAYDANOWICZ, J. / LUPICKI, D. / GABRYS, G. (2010): A new data on biology and taxonomy of *Neotrombicula inopinata* (Oudemans, 1909) and *Leptotrombidium russicum* (Oudemans, 1902) (Acari, Actinotrichida, Trombiculidae). - Ann. Zool. 60,3: 419-428
- MAKOL, J. / LAYDANOWICZ, J. (2010): A new species of *Valgothrombium* Willmann, 1940, with additional taxonomic data for Valgothrombiinae genera known as larvae (Acari, Prostigmata, Microtrombidiidae). - Zootaxa 2647: 16-34
- MAKOL, J. / LAYDANOWICZ, J. / KLOSINSKA, A. (2010): Myrmecophilus Parasitengona (Acari, Prostigmata) - accident or adaptation? - Ann. Zool. 60,3: 429-438
- MAKOL, J. / WOHLTMANN, A. / GABRYS, G. (2010): First description of the larva of *Trischidothrombium* Feider, 1952 (Acari, Actinotrichidae, Microtrombidiidae). - Ann. Zool. 60,3: 455-468

- MALYKH, M. (2010):* Characteristics of the flat-mite population development in the acarocomplex on the commercial vineyard in the southern coast of the Crimea. [Orig. Ukr.] - Visnyk Lvivskoho Univ., Ser. Biol. 52: 137-142
- MARTINS, G.L.M. / VIEIRA, M.R. / BARBOSA, J.C. / DINI, T.A. / MANZANO, A.M. / ALVES, B.M.S. / SILVA, R.M. (2010): Spatial distribution of *Tenuipalpus heveae* Baker (Acari, Tenuipalpidae) on rubber tree plantations. [Orig. Span.] - Neotrop. Entomol. 39,5: 703-708
- MATA, J. / SETAMOU, M. / FRENCH, J.V. / LOUZADA, E. (2010):* Molecular fingerprinting and population dynamics of *Brevipalpus* mites on Texas citrus. - Ann. Entomol. Soc. Amer. 103,6: 898-907
- MEJIA-RECAMIER, B. / CASTANO-MENESES, G. (2010): Stage distributions of cunaxids in soil and litter at Chamela, Jalisco, Mexico. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 193-197
- MENDONCA, R.S. / NAVIA, D. / FLECHTMANN, C.H.W. (2010): Two new spider mites (Acari, Tetranychidae) from Brazil: a *Monoceronychus* McGregor (Bryobiinae) from fingergrass and an *Oligonychus* Berlese (Tetranychinae) from grape. - Internat. J. Acarol. 36,6: 487-502
- MESSELINK, G.J. / VAN MAANEN, R. / VAN HOLSTEIN-SAJ, R. / SABELIS, M.W. / JANSEN, A. (2010): Pest species diversity enhances control of spider mites and whiteflies by a generalist phytoseiid predator. - BioControl 55: 387-398
- MIGEON, A. / NOUGUER, E. / DORKELD, F. (2010): Spider mites web: A comprehensive database for the Tetranychidae. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 557-560
- MIKUNTHAN, G. / MANJUNATHA, M. (2010): Effect of monocrotophos and the acaropathogen, *Fusarium semitectum*, on the broad mite, *Polyphagotarsonemus latus*, and its predator *Amblyseius ovalis* in the field. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 489-494
- MIKUNTHAN, G. / MANJUNATHA, M. (2010): Compatibility of pesticides with the acaropathofungic fungus, *Fusarium semitectum*. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 493-498
- MORALES-MALACARA, J.B. / COLIN-MARTINEZ, H. / GARCIA-ESTRADA, C. (2010):* A new species of *Eudusbabekia* (Acari, Prostigmata, Myobiidae) from hart's little fruit bat, *Enchistenes hartii* (Chiroptera: Phyllostomidae), in Southern Mexico. - J. Med. Entomol. 48,2: 140-145
- MORELL, H.R. / MIRANDA, I. / RAMOS, M. / BADII, M.H. (2010): Functional and numerical responses of *Amblyseius largoensis* (Muma) (Acari, Phytoseiidae) on *Polyphagotarsonemus latus* (Banks) (Acari, Tarsonemidae) in Cuba. - Internat. J. Acarol. 36,5: 371-376
- MURUNGI, L.K. / NYENDE, A. / WESONGA, J. / MASINDE, P. / KNAPP, M. (2010): Effect of African nightshade species (Solanaceae) on developmental time and life table parameters of *Tetranychus evansi* (Acari, Tetranychidae). - Exp. Appl. Acarol. 52,1: 19-27
- NAVIA, D. / SANTOS DE MENDONCA, R. / OCHOA, R. (2010): The rice mite *Steneotarsonemus spinki*, an invasive species in the Americas. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 379-384
- NGUYEN, T.V. / SHIH, C.T. (2010):* Development of *Neoseiulus womersleyi* (Schicha) and *Euseius ovalis* (Evans) feeding on four tetranychid mites (Acari, Phytoseiidae, Tetranychidae) and pollen. - J. Asia-Pacific Entomol. 13,4: 289-296
- NISHIDA, T. / KATAYAMA, N. / IZUMI, N. / OHGUSHI, T. (2010):* Arbuscular mycorrhizal fungi species specifically affect induced plant responses to a spider mite. - Popul. Ecol. 52,4: 507-515
- NISHIMURA, S. / HINOMOTO, N. / TAKAFUJI, A. (2010): Development of microsatellite markers for *Tetranychus kanzawai* (Acari, Tetranychidae) and analysis of spatio-temporal gene flow among population on different host plants. In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 349-355
- NUSARTIERT, N. / VICHIBANDHA, P. / BAKER, G.T. / CHANDRAPATYA, A. (2010): Pesticide-induced mortality and prey-dependent life history of the predatory mite *Neoseiulus longispinosus* (Acari, Phytoseiidae). In: Sabelis, M.W. / Bruin, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 495-498

- OHNO, S. / MIYAGI, A. / GANAHAKIKUMURA, T. / GOTOH, T. / KIJIMA, K. / OOIISHI, T. / MOROMIZATO, C. / HARAGUCHI, D. / YONAMINE, K. / UEZATO, T. (2010):* Non-crop host plants of *Tetranychus* spider mites (Acari, Tetranychidae) in the field in Okinawa, Japan: Determination of possible sources of pest species and inference on the cause of peculiar mite fauna on crops. - *Appl. Entomol. Zool.* 45,3: 465-475
- PALEVSKY, E. / LOTAN, A. / GERSON, U. (2010):* Evaluation of *Eutetranychus palmatus* (Acari, Tetranychidae) as a pest of date palms in Israel. - *Isr. J. Plant Sci.* 58,1: 43-51
- PETROVIC, A. / JURISIC, A. / RAJKOVIC, D. (2010): Seasonal distribution and species association among spider mites (Acari: Tetranychidae) and predatory mites (Acari: Phytoseiidae and Acari: Stigmaeidae) in serbian apple orchards. - *Internat. J. Acarol.* 36,6: 519-526
- POZZEBON, A. / DUSO, C. (2010): Pesticide side-effects on predatory mites: the role of trophic interactions. In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 465-469
- RAHMANI, H. / KAMALI, K. / FATHIPOUR, Y. (2010):* Spatial distribution and seasonal activity of *Panonychus ulmi* (Acari, Tetranychidae) and its predator *Zetzellia mali* (Acari, Stigmaeidae) in apple orchard of Zanjan, Iran. - *Jour. Agric. Sci. Technol.* 12: 155-165
- REMIC, M. / MILEVOJ, L. / PINTAR, M. (2010):* Influence of some factors on colonization of twospotted spider mite (*Tetranychus urticae* Koch) on *Chrysanthemum 'Veria Dark'* and '*Cassablanca White*'. - *Acta Agric. Slov.* 93,3: 345-355
- ROHWER, C.L. / ERWIN, J.E. (2010):* Spider mites (*Tetranychus urticae*) perform poorly on and disperse from plants exposed to methyl jasmonate. - *Entomol. Exp. Appl.* 137,2: 143-152
- ROY, S. / MUKHOPADHYAY, A. / DAS, S. / GURUSUBRAMANIAN, G. (2010):* Bioefficacy of coccinellid predators on major tea pests. - *J. Biopesticides* 3,1: 33-36
- ROY, S. / MUKHOPADHYAY, A. / GURUSUBRAMANIAN, G. (2010): Baseline susceptibility of *Oligonychus coffeae* (Acarina, Tetranychidae) to acaricides in North Bengal Tea plantations, India. - *Internat. J. Acarol.* 36,5: 357-362
- RUSSELL, D.J. / ALBERTI, G. (2010): Actinedid mite community diversity in a succession gradient in continental sand-dune habitats of central Europe. In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress of Acarology*. - Springer-Science + Business Media B. V., Dordrecht: 135-142
- SABELIS, M.W. / BRUIN, J. (Eds.) (2010): *Trends in Acarology. Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 1-566
- SABOORI, A. / WOHLTMANN, A. / HAKIMITABAR, M. (2010): **A new family of trombidioïd mites (Acari, Prostigmata) from Iran.** - *Zootaxa* 2611: 16-30
- SAFASADATI, V.S. / KHANJANI, M. / RAZMJOU, J. / DOGAN, S. (2010): **A new species of the genus *Storchia* Oudemans (Acari, Stigmaeidae) from northwest Iran.** - *Syst. Appl. Acarol.* 15,2: 129-134
- SAITO, Y. (2010): Spider mites as study objects for evolutionary biology. In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 287-293
- SEDGHI, A. / RAVAN, S. / SABOORI, A. / HAKIMITABAR, M. / AKRAMI, M.A. (2010): ***Charletonia talebii* n. sp. from Iran (Acari, Prostigmata, Erythraeidae).** - *Acarologia* 50,3: 335-341
- SEDGHI, A. / SABOORI, A. / AKRAMI, M.A. / HAKIMITABAR, M. (2010): **Second Iranian species of the genus *Abalakeus* Southcott (Acari, Prostigmata, Erythraeidae).** - *Internat. J. Acarol.* 36,5: 431-436
- SEIEDY, M. / SABOORI, A. / ALLAHYARI, H. / TALEI-HASSANLOUI, R. / TORK, M. (2010): Laboratory investigation on the virulence of two isolates of the entomopathogenic fungus *Beauveria bassiana* against the twospotted spider mite *Tetranychus urticae* (Acari, Tetranychidae.). - *Internat. J. Acarol.* 36,6: 527-532
- SERTKAYA, E. / KAYA, K. / SOYLU, S. (2010):* Acaricidal activities of the essential oils from several medicinal plants against the carmine spider mite (*Tetranychus cinnabarinus* Boisd.) (Acarina, Tetranychidae). - *Industrial Crops and Prod.* 31,1: 107-112
- SHARMA, S. / BHARDWAJ, S.P. (2010): Effect of nitrogen, phosphorus, and potash levels on population fluctuation of European red mite, *Panonychus ulmi*, on apple. In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 501-503
- SHATROV, A.B. (2010): Comparative ultrastructure of the integument in adult mites of the Parasitengona and its phylogenetic implication. In: Sabelis, M.W. / Bruin, J. (Eds.), *Trends in Acarology: Proceedings of the 12th International Congress*. - Springer Science+Business Media B.V., Dordrecht: 65-69

- SHAW, M. (2010):* Post-larval stages of *Ascoshochengastia (Laurentella) loriensis* (Gunther) (Acariformes: Trombiculidae) provide evidence for a nest-based life history. - Zootaxa 2680: 55-64
- SHINMEN, T. / YANO, S. / OSAKABE, M. (2010): The predatory mite *Neoseiulus womersleyi* (Acari, Phytoseiidae) follows extracts of trails left by the two-spotted spider mite *Tetranychus urticae* (Acari, Tetranychidae). - Exp. Appl. Acarol. 52,2: 111-118
- SKORACKI, M. / BOCHKOV, A.V. (2010): Syringophilid mites (Acari, Syringophilidae) of Kazakhstan. - Zootaxa 2546: 52-68
- SKORACKI, M. / GLOWSKA, E. / LONTKOWSKI, J. / STAWARCZYK, T. (2010): *Picobia ictericus* sp. n., an ectoparasite of two icterid bird species from Brazil (Acari, Prostigmata, Syringophilidae). - Genus 21,1: 143-148
- SKORACKI, M. / HENDRICKS, S.A. / SPICER, G.S. (2010): Systematics of the ectoparasitic quill mites of the genus *Aulobia* Kethley, 1970 (Acari, Syringophilidae) with the description of a new species. - Zootaxa 2399: 31-41
- SKORACKI, M. / HENDRICKS, S.A. / SPICER, G.S. (2010): New species of parasitic quill mites of the genus *Picobia* (Acari, Syringophilidae, Picobiinae) from North American birds. - J. Med. Entomol. 47,5: 727-742
- SKORACKI, M. / LONTKOWSKI, J. / STAWARCZYK, T. (2010): New taxa of the parasitic quill mites associated with accipitrid birds indicating close relationship of falconid birds to Psittaci-Columbi clade. - J. Nat. Hist. 44,19-20: 1203-1214
- SKORACKI, M. / OCONNOR, B. (2010): New taxa of quill mites (Acari, Cheyletoidea, Syringophilidae). - Zootaxa 2341: 1-32
- SOTO, A. / VENZON, M. / OLIVEIRA, R.M. / OLIVEIRA, H.G. / PALLINI, A. (2010): Alternative control of *Tetranychus evansi* Baker & Pritchard (Acari, Tetranychidae) on tomato plants grown in greenhouses. - Neotrop. Entomol. 39,4: 638-644
- STAVRINIDES, M.C. / DAANE, K.M. / LAMPINEN, B.D. / MILLS, N.J. (2010):* Plant water stress, leaf temperature, and spider mite (Acari, Tetranychidae) outbreaks in California vineyards. - Environ. Entomol. 39,4: 1232-1241
- STAVRINIDES, M.C. / LARA, J.R. / MILLS, N.J. (2010):* Comparative influence of temperature on development and biological control of two common vineyard pests (Acari, Tetranychidae). - Biol. Contr. 55,2: 126-131
- STEKOLNIKOV, A.A. / GONZÁLEZ-ACUNA, D. (2010): Four new species of chigger mites (Acari, Trombiculidae) of the genus *Eutrombicula* from Chile. - Internat. J. Acarol. 36,4: 313-325
- STEKOLNIKOV, A.A. / KLIMOV, P.B. (2010):* A revision of chiggers of the minuta species-group (Acari, Trombiculidae, *Neotrombicula* Hirst, 1925) using multivariate morphometrics. - Syst. Parasitol. 77: 55-69
- THAKUR, M. / DINABANDHOO, C.L. / CHAUHAN, U. (2010): Host range, distribution, and morphometrics of predatory mites associated with phytophagous mites of fruit crops in Himachal Pradesh, India. In: Sabelis, M.W. / Bruun, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 431-437
- TOYOSHIMA, S. (2010):* Effects of fertilization status and age of gravid females on the egg size in *Tetranychus urticae* Koch. - J. Acarol. Soc. Jpn. 19,2: 107-112
- UVÁRI, Z. / KONTSCSÁN, J. (2010): Data to the Mesostigmata and Trombidiformes (Acari) fauna of Porva and surroundings. [Orig. Hung.] - Fol. Mus. Hist.-Nat. Bakonyiensis 27: 33-38
- UPPSTROM, K.A. (2010): Mites (Acari) associated with the ants (Formicidae) of Ohio and the Harvester Ant, *Messor pergandei*, of Arizona. - M. Sc. Thesis, Ohio State University: 1-248
- VAN LEEUWEN, T. / VONTAS, J. / TSAGKARAKOU, A. / DERMAUW, W. / TIRRY, L. (2010):* Acaricide resistance mechanisms in the two-spotted spider mite *Tetranychus urticae* and other important Acari: A review. - Insects Biochem. Molec. Biol. 40,8: 563-572
- VÁZQUEZ-ROJAS, I.M. / ESTRADA-VENEGAS, E.G. (2010): Ereyetid mites (Tydeoidea, Ereyetidae) associated with garlic crops in Guanajuato, Mexico. In: Sabelis, M.W. / Bruun, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 207-210
- VILLANUEVA, R.T. / WALGENBACH, J.F. (2010): Impact of new pesticide chemistry on acarine communities in apple orchards. In: Sabelis, M.W. / Bruun, J. (Eds.), Trends in Acarology: Proceedings of the 12th International Congress. - Springer Science+Business Media B.V., Dordrecht: 483-487

- WANG, S.-L. / ZHANG, Y.-J. / QUN, Y. / ZHU, G.-R. (2010):* Population dynamics of carmine spider mite, *Tetranychus cinnabarinus*, under intensive culture in Beijing. [Orig. Chin.] - Kunchong Zhishi 47,1: 72-75
- WANG, Y.-N. / WANG, H.-X. / JIN, Y.-S. / BU, C.-Y. / CHENG, J. / ZHAO, L.L. / SHI, G.-L. (2010):* Assessment of the contact toxicity of methyl palmitate on *Tetranychus viennensis* (Acari, Tetranychidae). - J. Econ. Entomol. 103,4: 1372-1377
- WOHLTMANN, A. (2010): Notes on the taxonomy and biology of Smarididae (Acari, Prostigmata, Parasitengona). - Ann. Zool. 60,3: 355-382**
- XIA, B. (2010):* A review of progress on the systematics and biology of the family Cheyletidae in China, with a checklist of the Chinese cheyletids. - Zoosymposia 4: 158-164
- XIE, R.-R. / ZHOU, L.-L. / ZHAO, Z.-J. / HONG, X.-Y. (2010):* Male age influences the strength of cardinium-induced cytoplasmic incompatibility expression in the carmine spider mite *Tetranychus cinnabarinus*. - Appl. Entomol. Zool. 45,3: 417-423
- XU, H.-L. / LI, A.-H. / ZHONG, L. / XIAO, X.-C. / ZHONG, X.-F. / NI, G.-J. / DAI, W.-J. / XIAO, W.-M. / LUO, H. (2010):* Effect of releasing *Amblyseius barkeri* on controlling *Panonychus citri* on pomelo. [Orig. Chin.] - Kunchong Zhishi 47,1: 102-104
- XU, X.-N. / ENKEGAARD, A. (2010):* Prey preference of the predatory mite *Amblyseius swirskii* between first instar western flower thrips *Frankliniella occidentalis* and nymphs of the twospotted spider mite *Tetranychus urticae*. - J. Insect Sci. 10: 149
- XU, Y. / FAN, Q.-F. (2010):* *Tenuipalpus orilloi* Rimando, a new record to the Chinese fauna (Acari, Tenuipalpidae) - Syst. Appl. Acarol. 15,2: 135-138
- YANG, L.-H. / HUANG, H. / WANG, J.-J. (2010):* Antioxidant responses of citrus red mite, *Panonychus citri* (McGregor) (Acari, Tetranychidae), exposed to thermal stress. - J. Insect Physiol. 56,12: 1871-1876
- YESILAYER, A. / COBANOGLU, S. (2010): Major mite pests of quarantine importance to Turkey. - Intern. J. Acarol. 36,6: 483-486
- YOON, C. / INDIRAGANDHI, P. / ANANDHAM, R. / CHO, S. / SA, T.M. / KIM, G.H. (2010): Bacterial diversity and distribution from the whole mite extracts in Acaricide resistant and susceptible populations of twospotted spider mite, *Tetranychus urticae* (Acari, Tetranychidae). - J. Korean Soc. Appl. Biol. Chem. 53,4: 446-457
- YU, L. / ZHANG, Z.-Q. / HE, L. (2010): Two new species of *Pyemotes* closely related to *Pyemotes tritici* (Acari: Pyemotidae). - Zootaxa 2723: 1-40**
- YUAN, M.-L. / WEI, D.-D. / WANG, B.-J. / DOU, W. / WANG, J.-J. (2010):* The complete mitochondrial genome of the citrus red mite *Panonychus citri* (Acari, Tetranychidae) high genome rearrangement and extremely truncated tRNAs. - BMC Genomics 11,597: 16 pp.
- YUAN, M.-L. / WEI, D.-D. / ZHANG, K. / GAO, Y.-Z. / LIU, Y.-H. / WANG, B.-J. / WANG, J.-J. (2010):* Genetic diversity and population structure of *Panonychus citri* (Acari, Tetranychidae), in China based on mitochondrial COI gene sequences. - J. Econ. Entomol. 103,6: 2204-2213
- ZACHARDA, M. / KUCERA, T. (2010): The Rhagidiidae (Acari, Prostigmata) in NW Lapland: Could their assemblages be climate warming monitors related to environmental and habitat patterns? - Pedobiologia 54,1: 1-56
- ZHANG, Z.-Q. (2010):* Tenuipalpidae of China: a review of progress. - Zoosymposia 4: 151-157
- ZHANG, Z.-Q. (2010):* Terrestrial Parasitengona (except chiggers) of China: a review of progress in systematics and biology, with a checklist of species. - Zoosymposia 4: 94-105
- ZHU, M. / HOU, B.-H. / WU, W.-N. / FANG, X.-D. / GUO, M.-F. (2010):* Mites of tea plantation and releasing of *Amblyseius cucumeris* (Acari, Phytoseiidae) for control of *Brevipalpus obovatus* (Acari, Tenuipalpidae). [Orig. Chin.] - Huanjing Kunchong Xuebao 32,2: 204-209

Publications, additons 2009

- ABOU-AWAD, B.A. / EL-SAWAF, B.M. / ABDEL-KHALEK, A.A. (2009): Four new species of rhagidiid mites from Egypt (Acari, Eupodoidea, Rhagidiidae). - Acarologia 49,3-4: 139-155**
- ADAMSKI, Z. / BŁOSZYK, J. / PIOSIK, K. / TOMCZAK, K. (2009): Effects of diflubenzuron and mancozeb on soil microarthropods: a long-term study. - Biol. Lett. 46,1: 3-13
- BRIONES, M.J.I. / OSTLE, N.J. / McNAMARA, N.P. / POSKITT, J. (2009): Functional shifts of grassland soil communities in response to soil warming - Soil Biol. Biochem. 41: 315-322

- BRITTO, E.P.J. (2009):* Predation and reproductive output of the ladybird beetle *Stathorus tridens* preying on tomato red spider mite *Tetranychus evansi*. - Biocontrol Dordrecht 54,3: 369-382
- CASTAGNOLI, M. / LIGUORI, M. / SIMONI, S. / PEVERIERI, S.G. / GOGGIOLI, D. / GUIDI, S. / TARCHI, F. (2009):* *Eotetranychus carpini*: biological control experiments in Tuscan vineyards (Italy). - Bull. IOBC / WPRS 50: 1-7
- COLLIER, R. / HANKS, G. / MILLAR, M. (2009):* Integrated control of bulb-scale mite (*Steneotarsonemus laticeps*) in Narcissus. - Bull. IOBC / WPRS 50: 9
- DHORA, D. (2009): Register of species of the fauna of Albania. [Orig. Alban.] - Botimet Camaj - Pipa, Tirana: 1-130
- DI PALMA, A. / NUZZACI, G. / ALBERTI, G. (2009): Morphological, ultrastructural and functional adaptations of the mouthparts in cheyletid mites (Acari, Actinedida, Cheyletidae). - Internat. J. Acarol. 35,6: 521-532
- HAMILTON, H.C. / STRICKLAND, M.S. / WICKINGS, K. / BRADFORD, M.A. / FIERER, N. (2009): Surveying soil faunal communities using a direct molecular approach. - Soil Biol. Biochem. 41: 1311-1314
- HARDMAN, J.M. / FRANKLIN, J.L. / BOSTANIAN, N.J. (2009):* Application of a non-selective acaricide aggravates outbreaks of *Tetranychus urticae* on apple by suppressing its predator, *Typhlodromus pyri*, and its competitor, *Panonychus ulmi*. - Bull. IOBC / WPRS 55: 1-10
- HOOGERBRUGGE, H. / VAN HOUTEN, Y. / KNAPP, M. / BOLCKMANS, K. (2009):* Comparative effectiveness of *Phytoseiulus persimilis* and *Phytoseiulus longipes* in the control of *Tetranychus urticae* on strawberries and roses. - Bull. IOBC / WPRS 50: 29-33
- HUBERT, J. (2009):* Combination of the antifeedant bean flour and the predator *Cheyletus malaccensis* suppresses storage mites under laboratory conditions. - Biocontrol Dordrecht 54,3: 403-410
- KALUZ, S. (2009): Monografie Roztoče - Acari (Trombidiformes). In: Masan, P. / Mihal, I. (Eds.), Pavúkovce cerovej vrchoviny (Arachnida: Araneae, Pseudoscorpiones, Opiliones, Acari). [Orig. Slovak.] - Stat. ochr. prir. SR, Banská Bystrica-Spr. CHKO Cerová vrch., Rimavská Sobota, Ústav zool. SAV, Bratislava: 231-266
- KIELKIEWICZ, M. / CZARNECKA, M. / ORZECHOWSKI, S. / SZWACKA, M. (2009): The role of thaumatin II in cucumber resistance against *Tetranychus urticae* Koch: laboratory and greenhouse evaluation. - Biol. Lett. 46,2: 77-88
- KOCAK, A.Ö. / KEMAL, M. (2009): A replacement name in the family Trombiculidae in Acarina. - Misc. Publ. Ctr. Entomol. Stud. Ankara 147-148: 15-16
- KRAMER, K. / CRANSHAW, W.S. (2009): Effects of supplemental irrigation on populations of clover mite, *Bryobia praetiosa* Koch (Acari, Tetranychidae), and other arthropods in a Kentucky Bluegrass Lawn. - Southw. Entomol. 34,1: 69-74
- LORENZON, M. / POZZEBON, A. / DUSO, C. (2009):* Notes on the phenology and the biology of *Tydeus caudatus* (Acari, Tydeidae). - Bull. IOBC / WPRS 50: 45-49
- MALAGNINI, V. / GRASSI, A. / MAINES, R. / ANGELI, G. / IORIATTI, C. / DUSO, C. (2009):* The spider mite *Neotetranychus rubi* (Träg.) a potential prey for the predatory mite *Amblyseius andersoni* (Chant). - Bull. IOBC / WPRS 50: 53-55
- MAOZ, Y. / PALEVSKY, E. / GAL, S. / ZILBERSTEIN, M. / NOY, M. / IZHAR, Y. / GAN-MOR, J.A.S. / COLL, M. (2009):* Integrated pest management of *Oligonychus perseae*: development action thresholds and the identification and conservation of natural enemies. - Bull. IOBC / WPRS 50: 57-60
- MASAN, P. / MIHAL, I. (EDS.) (2009): Monografie Pavúkovce cerovej vrchoviny (Arachnida: Araneae, Pseudoscorpiones, Opiliones, Acari). [Orig. Slovak.] - Stat. ochr. prir. SR, Banská Bystrica-Spr. CHKO Cerová vrch., Rimavská Sobota, Ústav zool. SAV, Bratislava: 1-311
- MIRONOV, S.V. / BOCHKOV A.V. (2009): Modern conceptions concerning the macrophylogeny of Acariform mites (Chelicera, Acariformes). [Orig. Russ.] - Zool. Zhur. 88,8: 922-937
- PAKYARI, H. / FATHIOUR, Y. (2009):* Mutual interference of *Scolothrips longicornis* Priesner (Thysanoptera, Thripidae) with *Tetranychus urticae* Koch (Acari, Tetranychidae). - Bull. IOBC / WPRS 50: 65-68
- PENA, J.E. / RODRIGUES, J.C.V. / RODA, A. / CARRILLO, D. / OSBORNE, L.S. (2009):* Predator-prey dynamics and strategies for control of the red palm mite (*Raoiella indica*) (Acari, Tenuipalpidae) in areas of invasion in the Neotropics. - Bull. IOBC / WPRS 50: 69-79
- SAENZ-DE-CABEZON IRIGARAY, F.J. / ZALOM, F.G. (2009):* Comparative repellent effects of different acaricide residues to predatory and spider mites. Is there a need for including behavior into standardized testing methods? - Bull. IOBC / WPRS 50: 95-98

- SCHAUSBERGER, P. (2009):* Spatial refuge use by herbivorous mites poses major challenges for biological control. - Bull. IOBC / WPRS 50: 99-100
- WANG, S. / RUAN, H. / WANG, B. (2009): Effects of soil microarthropods on plant litter decomposition across an elevation gradient in the Wuyi Mountains. - Soil Biol. Biochem. 41,5: 891-897
- ZAMANI, A.A. / VAFAEI, S. / VAFAEI, R. / GOLDASTEH, S. / KHERADMAND, K. (2009):* Effect of host plant on the functional response of *Orius albidipennis* (Hemiptera, Anthocoridae) to *Tetranychus urticae* (Acari, Tetranychidae). - Bull. IOBC / WPRS 50: 125-129

Publications, additons 2008

- BOGDANOWICZ, W. / CHUDZICKA, E. / PILIPIUK, I. / SKOBINSKA, E. (Eds.) (2008): Monografie Fauna Polski. Charakterystyka i wykaz gatunków. - Muzeum i Instytut Zoologii PAN, Warszawa 3: 1-603
- GABRYS, G. / MAKOL, J. / BŁOSZYK, J. / GWIAZDOWICZ, D.J. (2008): Mites (Acari) of the Karkonosze Mountains: a review. - Biol. Lett. 45: 43-57
- KAZMIERSKI, A. (2008): Monografie Roztocze Acari. Prostigmata = Actinedida. In: Bogdanowicz, W. / Chudzicka, E. / Pilipiuk, I. / Skobinska, E. (Eds.) Fauna Polski. Charakterystyka i wykaz gatunków. - Muzeum i Instytut Zoologii PAN, Warszawa 3: 94-102
- KOCAK, A.Ö. / KEMAL, M. (2008): Nomenclatural notes on the genus group names of the order Acarina. - Misc. Publ. Ctr. Entomol. Stud. Ankara 145: 1-6**
- NIEDBAŁA, W. / OLSZANOWSKI, Z. (2008): Monografie Roztocze Acari. In: Bogdanowicz, W. / Chudzicka, E. / Pilipiuk, I. / Skobinska, E. (Eds.) Fauna Polski. Charakterystyka i wykaz gatunków. - Muzeum i Instytut Zoologii PAN, Warszawa 3: 11-14
- PEREZ-GELABERT, D.E. (2008): Arthropods of Hispaniola (Dominican Republic and Haiti): A checklist and bibliography. - Zootaxa 1831: 1-530
- PERNEK, M. / HRASOVEC, B. / MATOSEVIC, D. / PILAS, I. / KIRISITS, T. / MOSER, J.C. (2008): Phoretic mites of three bark beetles (*Pityokteines* spp.) on silver fir. - J. Pest Sci. 81: 35-42
- RAHMANI, H. / KAMALI, K. / FATHIPOUR, Y. (2008):* A new record for Iranian false spider mites with key to the known species of *Tenuipalpidae* (Acari: Prostigmata) in Iran. - Turk. J. Entomol. 32,3: 163-175
- RAHMANI, H. / KAMALI, K. / FATHIPOUR, Y. / FARAJI, F. (2008):* First record of phytophagous mite *Tetranychopsis horridus* (Acari: Tetranychidae) from Iran. [Orig. Farsi] - Appl. Entomol. Phytopathol. 75,2: 145-146
- TOWNSEND, V.R. / PROUD, D.N. / MOORE, M.K. / TIBBETTS, J.A. / BURNS, J.A. / HUNTER R.K. / LAZAROWITZ, S.R. / FELGENHAUER, B.E (2008): Parasitic and phoretic mites associated with neotropical harvestmen from Trinidad, West Indies. - Ann. Entomol. Soc. Amer. 101,6: 1026-1032
- XIONG, Y. / SHAO, Y. / XIA, H. / LI, Z. / FU, S. (2008): Selection of selective biocides on soil microarthropods. - Soil Biol. Biochem. 40: 2706-2709

Publications, additions 2007

- CARUSO, T. / BORGHINI, F. / BUCCI, C. / COLACEVICH, A. / BARGAGLI, R. (2007): Modelling local-scale determinants and the probability of microarthropod species occurrence in Antarctic soils. - Soil Biol. Biochem. 39: 2949-2956
- DE VIS, R.M.J. / SANTOS SILVA, E. / BELLINI, M.R. / DE MORAES, G.J. (2007): Life cycle of *Metaseiulus camelliæ* and *Zetzellia malvinæ*, predators of the rubber tree pest mite, *Tenuipalpus heveae* (Acari, Phytoseiidae, Stigmaeidae, Tenuipalpidae). - Acarologia 47,3-4: 109-114
- KOC, K. / AKYOL, M. (2007): Morphometric & intraspecific variations between specimens of *Tycherobius stramenticola* and *Tycherobius polonicus* (Acari, Camerobiidae) from Turkey. - Acarologia 47,3-4: 139-142
- PAOLETTI, M.G. / THOMSON, L.J. / HOFFMANN, A.A. (2007): Using invertebrate bioindicators to assess agricultural sustainability in Australia: proposals and current practices. - Aust. J. Exp. Agric. 47: 379-383
- UECKERMAN, E.A. / RASTEGAR, J. / SABOORI, A. / OSTOVAN, H. (2007): Some mites of the superfamily Bdelloidea (Acari, Prostigmata) of Karaj (Iran), with descriptions of two new species and redescription of *Bdellodes kazeruni*. - Acarologia 47,3-4: 127-138**

Publications, additions 2006

- DEMSAR, D. / DZEROSKI, S. / LARSEN, T. / STRUYF, J. / AXELSEN, J. / PEDERSEN, M.B. / KROGH, P.H. (2006): Using multi-objective classification to model communities of soil microarthropods. - Ecol. Modell. 191: 131-143
- KHARADOV, A.V. / CHIROV, P.A. (2006): Krasnotelkoye Kleshchei (Acariformes, Leeuwenhoekiidae, Trombiculidae) Kyrgyzstana. - Ilim: 1-182

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:

Podapolipus kurosai Husband, 2011 (Page: 52¹) – TYPES: HT² + PT² - UMMZ³

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

ACAC - Adrian College Acarology Collection, Biology Department, Adrian, Michigan, USA

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

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

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

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 Agricultural Entomology, University of Agriculture, Faisalabad, Pakistan

BAC - Buckley Amber Collection, Florence, Kentucky, USA

BASU - Bu-Ali Sina University, Acarology Laboratory, Hamedan, Iran

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

CJGM - Collection Jaime G. Mayoral, Miami, Florida, USA

CUMZ - Chulalongkorn University Museum of Zoology, Bangkok, Thailand

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

DEIAU - Department of Entomology, College of Agriculture, Science and Research Campus, Islamic Azad University, Tehran, Iran

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

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

FMNH - Field Museum of Natural History, Chicago, USA

FSCA - Florida State Collection Arthropods, Division of Plant Industry, Gainesville, USA

IEP - Institute for Experimental Pathology, Keldur, University of Iceland, Reykjavík, Iceland

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

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

LGBB - Laboratório Genéticos e Biotecnologia, Brasilia, Brazil

MNB - Museum für Naturkunde der Humboldt-Universität zu Berlin, Berlin, Germany

MNCN - Museo Nacional de Ciencias Naturales, Madrid, Spain

MNHNP - Museum of Natural History, Podgorica, Montenegro

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

- NBG - Nikita Botanical Gardens, Department of Agroecology, Yalta, Crimea, Ukraine
 NCA-PPRI - South Africa National Collection of Arachnida (Acari) - Plant Protection Research Institute, Pretoria, South Africa
 NMK - National Museums of Kenya, Nairobi, Kenya
 NMNH - National Museum of Natural History, Smithsonian Institution, Washington, USA
 OSAL - Ohio State University, Museum of Biological Diversity, Acarology Laboratory, Columbus, Ohio, USA
 SFSU - San Francisco State University, San Francisco, USA
 SIZK - I.I. Schmalhausen Institute of Zoology, National Academy of Sciences of Ukraine, Kiev, Ukraine
 SNM - Slovak National Museum, Bratislava, Slovakia
 TUAC - Tabriz University, Department of Plant Protection, Acarological Collection, Tabriz, Iran
 UMMZ - University of Michigan, Museum of Zoology, Ann Arbor, USA
 UNESP - Universidade Estadual Paulista, Sao Paulo, Brazil
 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
 ZMUH - Biozentrum Grindel und Zoologisches Museum, Zoologisches Institut, Universität Hamburg, Hamburg, Germany
 ZSM - Zoologische Staatssammlungen, München, Germany

New species

- Abalakeus jahromiensis* Sedghi, Saboori & Hakimitabar, 2010 (Page: 432) – TYPES: HT + PT - JAZM
Aboriginea ludmilae Kovacik & Kaluz, 2010 (Page: 24) – TYPES: HT + PT - SNM
Aboriginea obuchi Kovacik & Kaluz, 2010 (Page: 30) – TYPES: HT - SNM
Achaemenothrombium cyrusi Saboori, Wohltmann & Hakimitabar, 2010 (Page: 19) – TYPES: HT - JAZM, PT - ZMUH
Adamystis thailandensis Fuangarworn & Lekprayoon, 2010 (Page: 62) – TYPES: HT + PT - CUMZ, PT - OSAL
Agistemus rawalpindiensis Khan, Bashir, Farooq & Khan, 2010 (Page: 25) – TYPES: HT - ARLUAF
Apodisyringophilus collocatus Skoracki & OConnor, 2010 (Page: 5) – TYPES: HT + PT - UMMZ
Aulobia cardueli Skoracki, Hendricks & Spicer, 2010 (Page: 36) – TYPES: HT + PT - AMU, PT - NMNH
Aulonastus emberizicus Skoracki, Hendricks & Spicer, 2010 (Page: 132) – TYPES: HT + PT - AMU, PT - NMNH
Aulonastus euphagus Skoracki, Hendricks & Spicer, 2010 (Page: 134) – TYPES: HT + PT - AMU, PT - NMNH
Aulonastus pirangus Skoracki, Hendricks & Spicer, 2010 (Page: 138) – TYPES: HT + PT - AMU
Aulonastus sturnellus Skoracki, Hendricks & Spicer, 2010 (Page: 141) – TYPES: HT + PT - AMU
Bak indonesiensis Bochkov & Otto, 2010 (Page: 17) – TYPES: HT + PT - ANIC
Bakerdania latissimocetosa Khaustov, 2010 (Page: 53) – TYPES: HT + PT - NBG
Bakerdania martyaniensis Khaustov, 2010 (Page: 59) – TYPES: HT + PT - NBG
Bakerdania undulata Khaustov, 2010 (Page: 56) – TYPES: HT + PT - NBG
Barbutia iranensis Bagheri, Navaei & Ueckermann, 2010 (Page: 252) – TYPES: HT - ARC-PPRI, PT - ALUM
Bdella karajiensis Ueckermann, Rastegar, Saboori & Ostovan, 2007 (Page: 133) – TYPES: HT - DEIAU, PT - JAZM
Bdelloides iraniensis Ueckermann, Rastegar, Saboori & Ostovan, 2007 (Page: 129) – TYPES: HT - DEIAU, PT - JAZM
Bochkovia phalaropi Skoracki & OConnor, 2010 (Page: 8) – TYPES: HT + PT - UMMZ
Charadriiphilus re Skoracki & OConnor, 2010 (Page: 18) – TYPES: HT + PT - UMMZ, PT - AMU, ZISP
Charadriiphilus ralli Skoracki & Bochkov, 2010 (Page: 57) – TYPES: HT + PT - ZISP, PT - AMU, UMMZ
Charletonia postojenesis Haitlinger, 2011 (Page: 28) – TYPES: HT + PT - MNHWU
Charletonia salazari Mayoral & Barranco, 2011 (Page: 223) – TYPES: HT + PT - MNCN, PT - CJGM
Charletonia stekolnikovi Hakimitabar & Saboori, 2011 (Page: 40) – TYPES: HT + PT - JAZM
Chelacheles indra Bochkov & Otto, 2010 (Page: 16) – TYPES: HT + PT - ANIC
Chelacheles thomasi Bochkov & Otto, 2010 (Page: 12) – TYPES: HT - ANIC

- Cheletomimus (Philippicheyla) crowei* Bochkov & Otto, 2010 (Page: 9) – TYPES: HT + PT - ANIC
- Ciconichenophilus phoeniconaias* Skoracki & OConnor, 2010 (Page: 13) – TYPES: HT + PT - UMMZ
- Columbiphilus odontophoridus* Skoracki & Sikora, 2011 (Page: 27) – TYPES: HT + PT - AMU, PT - ZSM
- Corvitrotroglus alpha* Skoracki & Bochkov, 2010 (Page: 54) – TYPES: HT + PT - ZISP, PT - AMU, UMMZ
- Cryptofavognathus anatolicus* Dogan & Dönel, 2010 (Page: 37) – TYPES: HT + PT - ZMAU
- Cunaxa nankanaensis* Bashir, Afzal, Ashfaq, Raza & Kamran, 2011 (Page: 38) – TYPES: HT - ARLUAF
- Cyta troglodyte* Hernandes, Bernardi & Ferreira, 2011 (Page: 801) – TYPES: HT + PT - DZSJRP
- Dasythyreus polytrichus* Khaustov & Abramov, 2010 (Page: 266) – TYPES: HT - ZISP, PT - NBG
- Dolichotetranychus kermanicus* Khanjani, Asadabadi & Izadi, 2011 (Page: 92) – TYPES: HT - BASU, PT - NCA-PPRI
- Elattoma abeskoun* Rahiminejad & Hajiqanbar, 2011 (Page: 52) – TYPES: HT + PT - AETMU, PT - ZMUH, USNM, NBG, CATU
- Elattoma cerambycidum* Rahiminejad & Hajiqanbar, 2011 (Page: 49) – TYPES: HT + PT - AETMU, PT - ZMUH, USNM, NBG, CATU
- Erythraeus (Erythraeus) elmalicus* Haitlinger, 2010 (Page: 53) – TYPES: HT - MNHWU
- Erythraeus (Erythraeus) hilariae* Haitlinger, 2010 (Page: 50) – TYPES: HT - MNHWU
- Erythraeus (Zaracarus) bibadakiensis* Haitlinger, 2011 (Page: 48) – TYPES: HT - MNHWU
- Erythraeus (Zaracarus) hamedanicus* Khanjani, Mirmoayedi, Nahad & Fayaz, 2010 (Page: 27) – TYPES: HT + PT - NCA-PPRI
- Erythraeus (Zaracarus) soleimanii* Khanjani, Mirmoayedi, Nahad & Fayaz, 2010 (Page: 21) – TYPES: HT + PT - NCA-PPRI
- Eustigmaeus anophthalmus* Dogan, Dönel & Özcelik, 2010 (Page: 176) – TYPES: HT + PT - ZMAU
- Eustigmaeus azerbaijanensis* Haddad, Lotfollahi & Akbari, 2011 (Page: 88) – TYPES: HT + PT - TUAC, PT - ARC-PPRI
- Eutarsopolipus jamaicaensis* Husband & Husband, 2011 (Page: 229) – TYPES: HT + PT - UMMZ, PT - USNM
- Eutrombicula araucanensis* Stekolnikov & Gonzalez-Acuna, 2010 (Page: 315) – TYPES: HT + PT - ZISP
- Eutrombicula chillanensis* Stekolnikov & Gonzalez-Acuna, 2010 (Page: 314) – TYPES: HT + PT - ZISP
- Eutrombicula liolaemii* Stekolnikov & Gonzalez-Acuna, 2010 (Page: 319) – TYPES: HT + PT - ZISP
- Eutrombicula paula* Stekolnikov & Gonzalez-Acuna, 2010 (Page: 323) – TYPES: HT - ZISP
- Filiopodes filiformis* Jesionowska, 2010 (Page: 645) – TYPES: HT + PT - AMU
- Filiopodes filistellatus* Jesionowska, 2010 (Page: 651) – TYPES: HT + PT - AMU
- Foveacheles (Foveacheles) lemoni* Abou-Awad, El-Sawaf & Abdel-Khalek, 2009 (Page: 147) – TYPES: HT – no information
- Foveacheles (Mediostella) carnichensis* Zacharda, 2011 (Page: 676) – TYPES: HT - OSAL
- Galliphilopsis colinus* Skoracki & Sikora, 2011 (Page: 20) – TYPES: HT + PT - AMU, PT - ZISP, ZSM
- Galliphilopsis szeptyckii* Skoracki & Sikora, 2011 (Page: 20) – TYPES: HT + PT - AMU, PT - ZISP, ZSM
- Grandjeanella emanueli* Haitlinger, 2010 (Page: 56) – TYPES: HT - MNHWU
- Grandjeanella londaensis* Haitlinger, 2011 (Page: 50) – TYPES: HT - MNHWU
- Hauptmannia amilberti* Haitlinger, 2010 (Page: 55) – TYPES: HT - MNHWU
- Hauptmannia striata* Saboori, Sundic & Pesic, 2011 (Page: 64) – TYPES: HT + PT - JAZM, PT - MNHP
- Kalamotrypetes cracidus* Skoracki & Sikora, 2011 (Page: 16) – TYPES: HT + PT - AMU, PT - ZISP, ZSM
- Labidostomma paleoluteum* Dunlop & Bertrand, 2011 (Page: 193) – TYPES: HT + PT - MNB
- Lavertacarus graecus* Kaluz, 2011 (Page: 16) – TYPES: HT + PT - SNM
- Lavertacarus turcicus* Kaluz, 2011 (Page: 22) – TYPES: HT - SNM
- Lanceacheyla whartoni* Xia, Klompen & Childers, 2011 (Page: 30) – TYPES: HT + PT - FSCA, PT - OSAL, ZISP
- Leptus (Leptus) sulawesicus* Haitlinger, 2011 (Page: 53) – TYPES: HT - MNHWU
- Linotetranus astragalusi* Khanjani, Fayaz & Khanjani, 2011 (Page: 52) – TYPES: HT + PT - BASU, PT - ARC-PPRI
- Linotetranus iraniensis* Khanjani, Fayaz & Khanjani, 2011 (Page: 48) – TYPES: HT + PT - BASU, PT - ARC-PPRI
- Marantelophus alaperti* Haitlinger, 2011 (Page: 50) – TYPES: HT - MNHWU
- Mediolata eocenica* Kuznetsov, Khaustov & Perkovsky, 2010 (Page: 545) – TYPES: HT - SIZK

- Megasysringophilopsis aquilus* Skoracki, Lontkowski & Stawarczyk, 2010 (Page: 1204) – TYPES: HT + PT - AMU, PT - ZISP
- Meitingsunes aldwelles* Głowska & Skoracki, 2010 (Page: 65) – TYPES: HT + PT - AMU
- Metacheyletia ngaii* Bochkov & Skoracki, 2011 (Page: 94) – TYPES: HT + PT - ZISP
- Mexecheles thailandensis* Fuangarworn & Lekprayoon, 2010 (Page: 60) – TYPES: HT + PT - CUMZ, PT - OSAL
- Mironovia lagopus* Bochkov & Skirmissoñ, 2011 (Page: 716) – TYPES: HT + PT - ZISP, PT - UMMZ, DATE, IEP, FMNH, OSAL, NMNH, IRSNB
- Monoceronychus tchecensis* Mendonça, Navia & Flechtmann, 2010 (Page: 488) – TYPES: HT + PT - LGBB, PT - ESALQ/USP
- Nasutitarsonemus omani* Lofego & De Moraes, 2011 (Page: 463) – TYPES: HT + PT - ESALQ/USP, PT - UNESP
- Neaulonastus chrysocolaptes* Skoracki & OConnor, 2010 (Page: 22) – TYPES: HT + PT - UMMZ
- Neonidulus tereotus* Beard & Walter, 2010 (Page: 8) – TYPES: HT + PT - QM, PT - USNM
- Neophyllobius kamalii* Khanjani, Fayaz & Ghanbalani, 2010 (Page: 58) – TYPES: HT + PT - BASU, PT - NCA-PPRI
- Neophyllobius zolfigolii* Khanjani, Fayaz & Ghanbalani, 2010 (Page: 54) – TYPES: HT + PT - BASU, PT - NCA-PPRI
- Neoscirula sepasgosariani* Den Heyer, Ueckermann & Khanjani, 2011 (Page: 145) – TYPES: HT + PT - NCA-PPRI
- Neosilphitrombium tenebrionidum* Saboori, Hajiqanbar & Hakimitabar, 2011 (Page: 61) – TYPES: HT + PT - JAZM, PT - AETMU
- Neothoria zacharda* Abou-Awad, El-Sawaf & Abdel-Khalek, 2009 (Page: 141) – TYPES: HT – no information
- Oconnorichelylus speciosus* Bochkov & Otto, 2010 (Page: 3) – TYPES: HT + PT - ANIC
- Oligonychus fileno* Mendonça, Navia & Flechtmann, 2010 (Page: 495) – TYPES: HT + PT - LGBB, PT - ESALQ/USP
- Parapygmephorus magnisetosus* Khaustov & Zaloznaya, 2011 (Page: 83) – TYPES: HT - SIZK, PT - NBG
- Pediculaster dudinskyi* Khaustov, 2011 (Page: 35) – TYPES: HT + PT - NBG
- Penthalodes polonicus* Jesionowska, 2010 (Page: 32) – TYPES: HT + PT - AMU
- Peristerophila accipitrinidicus* Skoracki, Lontkowski & Stawarczyk, 2010 (Page: 1207) – TYPES: HT + PT - AMU, PT - ZISP
- Picisyringophilus kratos* Skoracki & OConnor, 2010 (Page: 15) – TYPES: HT + PT - UMMZ
- Picobia cardinalis* Skoracki, Hendricks & Spicer, 2010 (Page: 733) – TYPES: HT + PT - AMU, PT - NMNH
- Picobia carpodacus* Skoracki, Hendricks & Spicer, 2010 (Page: 737) – TYPES: HT - AMU
- Picobia ictericus* Skoracki & OConnor, 2010 (Page: 144) – TYPES: HT + PT - AMU
- Picobia leucophaeus* Skoracki, Hendricks & Spicer, 2010 (Page: 731) – TYPES: HT + PT - AMU, PT - NMNH
- Picobia psaltriparus* Skoracki, Hendricks & Spicer, 2010 (Page: 738) – TYPES: HT - NMNH, PT - AMU
- Picobia pteroclesi* Skoracki & OConnor, 2010 (Page: 27) – TYPES: HT + PT - UMMZ, PT - ZISP, AMU
- Picobia troglodytes* Skoracki, Hendricks & Spicer, 2010 (Page: 731) – TYPES: HT + PT - AMU, PT - NMNH
- Podapolipoides anacridii* Hajiqanbar & Joharchi, 2011 (Page: 152) – TYPES: HT + PT - AETMU, PT - ACAC
- Podapolipus kurosai* Husband, 2011 (Page: 52) – TYPES: HT + PT - UMMZ
- Prostigmaeus khanjanii* Bagheri & Ghorbani, 2010 (Page: 124) – TYPES: HT - ALUM, PT - ARC-PPRI
- Protoresinacarus brevipedis* Khaustov & Poinar, 2011 (Page: 220) – TYPES: HT + PT - BAC
- Pseudopygmephorus aphodii* Khaustov, 2010 (Page: 262) – TYPES: HT - NBG
- Rhagidia (Deharvengiella) paralleloseta* Zacharda, 2011 (Page: 669) – TYPES: HT + PT - OSAL
- Rhagidia (Deharvengiella) serpentiforma* Zacharda, 2011 (Page: 672) – TYPES: HT - OSAL
- Rhagidia (Rhagidia) galiubiensis* Abou-Awad, El-Sawaf & Abdel-Khalek, 2009 (Page: 150) – TYPES: HT – no information
- Robustocheles (Robustocheles) deltacus* Abou-Awad, El-Sawaf & Abdel-Khalek, 2009 (Page: 145) – TYPES: HT – no information

- Samsinakia charanasriae* Fuangarworn & Lekprayoon, 2010 (Page: 64) – TYPES: HT + PT - CUMZ, PT - OSAL
- Stigmaeus bishroyehensis* Khanjani, Izadi, Fayaz, Raisi, Rostami & Dogan, 2010 (Page: 36) – TYPES: HT + PT - BASU, PT - NCA-PPRI
- Siteroptes longisetissimus* Khaustov & Ermilov, 2011 (Page: 756) – TYPES: HT - ZISP
- Smaris maragheiensis* Saboori & Bagheri, 2011 (Page: 105) – TYPES: HT + PT - JAZM
- Stibarokris dastychi* Glowska & Skoracki, 2011 (Page: 64) – TYPES: HT + PT - AMU
- Stibarokris phoeniconaias* Skoracki & OConnor, 2010 (Page: 25) – TYPES: HT + PT - UMMZ
- Stigmaeus shabestariensis* Haddad, Lotfollahi & Akbari, 2010 (Page: 370) – TYPES: HT + PT - TUAC, PT - ARC-PPRI
- Storchia ardabiliensis* Khanjani, Izadi, Fayaz, Raisi, Rostami & Dogan, 2010 (Page: 130) – TYPES: HT + PT - BASU, PT - NCA-PPRI
- Storchia yazdanianii* Bagheri, Shirinbeik Mohajer, Saboori, Asadeh & Ueckermann, 2011 (Page: 90) – TYPES: HT + PT - ARC-PPRI, PT - ALUM, JAZM
- Syringophiloidus agelaius* Bochkov, Skoracki, Hendricks & Spicer, 2011 (Page: 209) – TYPES: HT - NMNH
- Syringophiloidus jackowiaki* Bochkov, Skoracki, Hendricks & Spicer, 2011 (Page: 208) – TYPES: HT + PT - NMNH, PT - AMU, ZISP
- Syringophiloidus klimovi* Skoracki & Bochkov, 2010 (Page: 61) – TYPES: HT + PT - ZISP, PT - AMU
- Syringophiloidus xanthocephalus* Bochkov, Skoracki, Hendricks & Spicer, 2011 (Page: 208) – TYPES: HT + PT - NMNH, PT - AMU, SFSU, ZISP
- Syringophiloidus zonotrichia* Bochkov, Skoracki, Hendricks & Spicer, 2011 (Page: 203) – TYPES: HT + PT - NMNH, PT - AMU, SFSU, UMMZ, ZISP
- Syringophilopsis certhiae* Skoracki, Hendricks & Spicer, 2011 (Page: 6) – TYPES: HT + PT - NMNH, PT - AMU
- Syringophilopsis dicruri* Skoracki, Hromada & Wamiti, 2011 (Page: 35) – TYPES: HT + PT - AMU, PT - NMK
- Syringophilopsis sittae* Skoracki, Hendricks & Spicer, 2011 (Page: 9) – TYPES: HT + PT - NMNH, PT - AMU
- Syringophilopsis sturnellus* Skoracki, Hendricks & Spicer, 2011 (Page: 13) – TYPES: HT + PT - NMNH, PT - AMU
- Troglocheles christiani* Zacharda, 2011 (Page: 656) – TYPES: HT + PT - OSAL
- Troglocheles lanai* Zacharda, 2011 (Page: 649) – TYPES: HT + PT - OSAL
- Troglocheles quinquesolenidiata* Zacharda, 2011 (Page: 643) – TYPES: HT + PT - OSAL
- Valgothrombium mariae* Makol & Laydanowicz, 2010 (Page: 18) – TYPES: HT + PT - ZMUH

New families

Achaemenothrombiidae Saboori, Wohltmann & Hakimitabar, 2010 (Page: 17)

Typ. gen.: *Achaemenothrombium* Saboori, Wohltmann & Hakimitabar, 2010

Cocceupodidae Jesionowska, 2010 (Page: 639)

Typ. gen.: *Cocceupodes* Thor, 1934

New genera

Achaemenothrombium Saboori, Wohltmann & Hakimitabar, 2010 (Page: 17)

Typ. sp.: *Achaemenothrombium cyrusi* Saboori, Wohltmann & Hakimitabar, 2010

Apodisyringophilus Skoracki & OConnor, 2010 (Page: 5)

Typ. sp.: *Apodisyringophilus collocalius* Skoracki & OConnor, 2010

Bochkovia Skoracki & OConnor, 2010 (Page: 6)

Typ. sp.: *Bochkovia phalaropi* Skoracki & OConnor, 2010

Ciconichenophilus Skoracki & OConnor, 2010 (Page: 12)

Typ. sp.: *Ciconichenophilus phoeniconaias* Skoracki & OConnor, 2010

Corvitorotroglus Skoracki & Bochkov, 2010 (Page: 54)

Typ. sp.: *Corvitorotroglus alpha* Skoracki & Bochkov, 2010

Cryptofavognathus Dogan & Dönel, 2010 (Page: 37)

- Typ. sp.: *Favognathus afyonensis* Koc & Akyol, 2004
Filieupodes Jesionowska, 2010 (Page: 641)
 Typ. sp.: *Filieupodes filiformis* Jesionowska, 2010
Lanceacheyla Xia, Klompen & Childers, 2011 (Page: 30)
 Typ. sp.: *Lanceacheyla whartoni* Xia, Klompen & Childers, 2011
Oconnoricheylus Bochkov & Otto, 2010 (Page: 2)
 Typ. sp.: *Oconnoricheylus speciosus* Bochkov & Otto, 2010
Marantelophus Haitlinger, 2011 (Page: 50)
 Typ. sp.: *Marantelophus alaperti* Haitlinger, 2011
Meitingsunes Glowska & Skoracki, 2010 (Page: 62)
 Typ. sp.: *Syringophilus zenadourae* Clark, 1964
Neonidulus Beard & Walter, 2010 (Page: 3)
 Typ. sp.: *Schizotetranychus cornus* Pritchard & Baker, 1955
Picisyringophilus Skoracki & OConnor, 2010 (Page: 13)
 Typ. sp.: *Picisyringophilus kratos* Skoracki & OConnor, 2010
Protoresinacarus Khaustov & Poinar, 2011 (Page: 219)
 Typ. sp.: *Protoresinacarus brevipedis* Khaustov & Poinar, 2011

New combinations

- Achaemenothrombium talebii* (Karimi Irvanlou & Kamali, 2001) – [Saboori, Wohltmann, & Hakimitabar, 2010: 25]
Augeriflechtmannia penisiuosus (Auger & Flechtmann, 2003) – [Kocak & Kemal, 2008: 4]
Aulobia sylviettae (Fain, Bochkov & Mironov, 2000) – [Skoracki, Hendricks & Spicer, 2010: 39]
Cryptofavognathus afyonensis (Koc & Akyol, 2004) – [Dogan & Dönel, 2010: 37]
Fessonnia glacialis (Schmöller, 1956) – [Wohltmann, 2010: 357]
Filieupodes aegypticus (Abou-Awad & El-Bagoury, 1984) – [Jesionowska, 2010: 642]
Filieupodes fusiformis (Olivier & Theron, 2003) – [Jesionowska, 2010: 642]
Filieupodes paradoxus (Weis-Fogh, 1948) – [Jesionowska, 2010: 642]
Filieupodes sharkiensis (Abou-Awad, El-Sawaf & Abdel-Khalek, 2006) – [Jesionowska, 2010: 642]
Filieupodes shepardi (Strandtmann, 1971) – [Jesionowska, 2010: 642]
Filieupodes strandtmanni (Abou-Awad & El-Bagoury, 1984) – [Jesionowska, 2010: 642]
Filieupodes trisetatus (Strandtmann & Prasse, 1977) – [Jesionowska, 2010: 642]
Henzua fukiensis (Fan & Chen, 1996) – [Kocak & Kemal, 2008: 5]
Hirstiosoma copiolarum (Southcott, 1948) – [Wohltmann, 2010: 358]
Hirstiosoma furtadoi (Shiba, 1976) – [Wohltmann, 2010: 358]
Indonesia chani (Nadchatram, 1989) – [Kocak & Kemal, 2008: 5]
Indonesia parviseta (Nadchatram, 1989) – [Kocak & Kemal, 2008: 5]
Kepkatrombicula armeniensis (Schluger, 1966) – [Kudryashova & Stekolnikov, 2010: 79]
Kepkatrombicula blanfordi (Kudryashova, 1977) – [Kudryashova & Stekolnikov, 2010: 79]
Kepkatrombicula boomium (Khadarov, 1996) – [Kudryashova & Stekolnikov, 2010: 79]
Kepkatrombicula brevis (Schluger & Amanguliev, 1975) – [Kudryashova & Stekolnikov, 2010: 79]
Kepkatrombicula brevisetigera (Schluger, 1957) – [Kudryashova & Stekolnikov, 2010: 79]
Kepkatrombicula crinita (Schluger, 1966) – [Kudryashova & Stekolnikov, 2010: 79]
Kepkatrombicula darskayae (Kudryashova, 1988) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula desaleri (Methlagl, 1928) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula horti (Kudryashova, 1977) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula iolderiensis (Amanguliev, 1973) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula kudryashovae (Stekolnikov, 2001) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula kugitangica (Amanguliev, 1984) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula magnus (Amanguliev, 1973) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula muljarskajae (Kudryashova, 1988) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula odessana (Simonovich, 1958) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula sciuricola (Kolebinova, 1970) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula serbovae (Kolebinova, 1972) – [Kudryashova & Stekolnikov, 2010: 80]
Kepkatrombicula storkani (Daniel, 1956) – [Kudryashova & Stekolnikov, 2010: 80]

- Kepkatrombicula tadjikistanica* (Kudryashova & Abou-Taka, 1987) – [Kudryashova & Stekolnikov, 2010: 79]
- Kepkatrombicula tumida* (Schluger, 1957) – [Kudryashova & Stekolnikov, 2010: 80]
- Linopodes iwatensis* (Morikawa, 1963) – [Jesionowska, 2010: 642]
- Meitingsunes tympanistria* (Skoracki & Daberti, 2002) – [Glowska & Skoracki, 2010: 65]
- Meitingsunes zenadourae* (Clark, 1964) – [Glowska & Skoracki, 2010: 62]
- Mironovia pavodaptes* (Casto, 1980) – [Skoracki & Sikora, 2011: 19]
- Neonidulus brevipilus* (Zhang & Martin, 2001) – [Beard & Walter, 2010: 8]
- Neonidulus cornus* (Pritchard & Baker, 1955) – [Beard & Walter, 2010: 4]
- Neonidulus falsicornis* (Zhang & Martin, 2001) – [Beard & Walter, 2010: 6]
- Oconnorichelylus chimaera* (Bochkov & Ochoa, 2005) – [Bochkov & Otto, 2010: 3]
- Pseudopygmephorus allmanni* (Krczal, 1964) – [Khaustov, 2010: 262]
- Pseudopygmephorus argentinensis* (Mahunka, 1969) – [Khaustov, 2010: 262]
- Pseudopygmephorus bulbitarsus* (Mahunka, 1969) – [Khaustov, 2010: 262]
- Pseudopygmephorus chelatus* (Mahunka, 1969) – [Khaustov, 2010: 262]
- Pseudopygmephorus madanlarae* (Ramaraju & Madanlar, 1997) – [Khaustov, 2010: 261]
- Pseudopygmephorus peritrematus* (Mahunka, 1979) – [Khaustov, 2010: 262]
- Pseudopygmephorus urlaensis* (Ramaraju & Madanlar, 1997) – [Khaustov, 2010: 261]
- Ripiaspichia* (Suzukicesa) *hayashi* (Suzuki, 1975) – [Kocak & Kemal, 2008: 5]
- Ripiaspichia* (Suzukicesa) *khunyengi* (Suzuki, 1975) – [Kocak & Kemal, 2008: 5]
- Ripiaspichia* (Suzukicesa) *sawaiii* (Suzuki, 1975) – [Kocak & Kemal, 2008: 5]
- Setoptus* (*Orienticesa*) Kocak & Kemal, 2008 pro *Orientis Huang*, 1996 nec *Va & Kashy*, 1992 – [Kocak & Kemal, 2008: 3]
- Setoptus* (*Orienticesa*) *inaequalis* (Huang, 1996) – [Kocak & Kemal, 2008: 4]
- Setoptus* (*Orienticesa*) *inusatitus* (Boczek, 1996) – [Kocak & Kemal, 2008: 4]
- Setoptus* (*Orienticesa*) *thunbergi* (Hong, 1988) – [Kocak & Kemal, 2008: 3]
- Setoptus* (*Orienticesa*) *undatus* (Boczek, 1996) – [Kocak & Kemal, 2008: 4]
- Setoptus* (*Orienticesa*) *viator* (Flechtmann & Navia, 1998) – [Kocak & Kemal, 2008: 4]
- Taiwanocesa lanyuensis* (Huang, 2001) – [Kocak & Kemal, 2008: 2]
- Trombicula* (*Grandjeana*) *asiatica* (Wen & Corpuz-Raros, 1997) – [Kocak & Kemal, 2009: 16]
- Trombicula* (*Grandjeana*) *manjuyodensis* (Brown, 1997) – [Kocak & Kemal, 2009: 16]
- Trombicula* (*Grandjeana*) *reticulata* (Vercammen-Grandjean & Nadchatram, 1963) – [Kocak & Kemal, 2009: 16]
- Trombicula* (*Grandjeana*) *sinensis* (Zhao & Qiu, 1979) – [Kocak & Kemal, 2009: 16]
- Trombicula* (*Grandjeana*) *wenguana* (Wen & Xiang, 1984) – [Kocak & Kemal, 2009: 16]
- Valgothrombium andreae* (Saboori, Ueckermann & van Harten, 2007) – [Makol & Laydanowicz, 2011: 27]

New synonyms

- Boletitrombium* Saboori, Ueckermann & van Harten, 2007 – [Makol & Laydanowicz, 2010: 27]
 = *Valgothrombium* (Willmann, 1940)
- Clipeosoma* Southcott, 1948 – [Wohltmann, 2010: 357]
 = *Hirstiosoma* Womersley, 1934
- Clipeosoma jupiter* Southcott, 1948 – [Wohltmann, 2010: 361]
 = *Hirstiosoma latreillei* (Grandjean, 1947)
- Pilosoma* Southcott, 1961 – [Wohltmann, 2010: 358]
 = *Fessonnia* von Heyden, 1826

New names

- Arizona* Magowski, Lindquist & Moser, 2005 pro *Giselia* Magowski, Lundquist & Moser, 2005 nec *Haupt*, 1956 – [Kocak & Kemal, 2008: 4]
- Augeriflechtmannia* Kocak & Kemal, 2008 pro *Diplonychus Auger & Flechtmann*, 2003 – [Kocak & Kemal, 2008: 4]
- Henzua* Kocak & Kemal, 2008 pro *Echinopsis* Fan & Chen, 1996 nec *Agassiz*, 1838 – [Kocak & Kemal, 2008: 5]

- Indonesia* Kocak & Kemal, 2008 pro Parvisetia Wen & Gui, 2000 nec Monterosato, 1884 – [Kocak & Kemal, 2008: 2]
- Kepkatrombicula* Kudryashova & Stekolnikov, 2010 pro Eutonella Kudryashova, 1988 – [Kudryashova & Stekolnikov, 2010: 79]
- Penthalodes alaskaensis* Jesionowska, 2010 pro P. ovalis Strandtmann, 1971 – [Jesionowska, 2010: 31]
- Penthalodes hawaiiensis* Jesionowska, 2010 pro P. ovalis Strandtmann & Goff, 1978 – [Jesionowska, 2010: 32]
- Ripiaspichia (Suzukicesa)* Kocak & Kemal, 2008 pro Ripiaspichia (Suzukia) Wen, 1999 nec Matsumura, 1920 – [Kocak & Kemal, 2008: 5]
- Taiwanocesa* Kocak & Kemal, 2008 pro Norma Huang, 2001 nec Heinrich, 1923 – [Kocak & Kemal, 2008: 2]
- Trombicula (Grandjeana)* Kocak & Kemal, 2009 pro Trombicula (Grandjeana) Vercammen-Grandjean, 1967 nec Enderlein, 1939 – [Kocak & Kemal, 2009: 15]

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