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Zusammengestellt von Axel Christian und Kerstin Franke

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Publikationen - Ergänzung 1993

González-Zamora, J.E./ Garcia-Mari, F./ Ribes Konickx, A./ Saqués, J./ Masiello, L./ Orenge, S. (1993): Método de muestreo binomial y secuencial para *Tetranychus urticae* Koch (Acari, Tetranychidae) y *Amblyseius californicus* (McGregor) (Acari, Phytoseiidae) en fresón. - Bol. Sanidad Veg. Plagas : 559-586

Publikationen - Ergänzung 1994

Aly, F.S. (1994): Biological and ecological studies on some predacious mesostigmatic mites with special reference to the family Phytoseiidae. - Ph. D. Thesis, Univ. Cairo : x-xxx
Gu, Y.-M./ Guo, X.-G. (1994): Two new species of the genus *Lasioseius* from China (Acari, Ascidae). [Orig. Chin.]. - Acta Arachnol. Sin. 3,2: 86-90
Guo, X.-G./ Ye, B.-H./ Gu, Y.-M./ Chen, Y.-M. (1994): A research on the species-abundance of the gamasid mite community on *Rattus flavipectus* in the west of Yunnan. [Orig. Chin.]. - J. Dali Medical Coll. 3,2: 1-4

Publikationen - Ergänzung 1995

Urhan, R. (1995): Türkiye faunası için dört yeni *Zercon* C.L. Koch, 1836 (Acari, Mesostigmata, Zerconidae) türü. - Tr. J. of Zoology 20: 293-302

Publikationen - Ergänzung 1996

Guo, X.-G./ Ye, B.H./ Gu, Y.-M./ Chen, Y.-M. (1996): The establishment and application of a mathematical model for estimating total species of gamasid mite communities. [Orig. Chin.]. - Acta Parasitol. Sinica 3,3: 181-185
Kropczynska, D./ Tomczyk, A. (1996): Development of *Tetranychus urticae* Koch and *Tetranychus cinnabarinus* Boisd. populations on sweet pepper and *Phytoseiulus persimilis* (A.-H.) effectiveness in their control. - Bull. IOBC/WPRS 19,1: 71-74
Tagore, A./ Putatunda, B.N. (1996): A review of Phytoseiid mites of India. - Res. Bull. Panjab Univ. Sci. 46,1-4: 43-56

Publikationen - Ergänzung 1997

Abrol, D.P./ Kakroo, S.K. (1997): Observations on concurrent parasitism by mites on four honeybee species in India. - Trop. Agric. 74,2: 150-156
Gu, Y.-M./ Guo, X.-G. (1997): A new species of the genus *Asca* from China (Acari, Ascidae). [Orig. Chin.]. - Acta Zootaxon. Sin. 22,2: 147-149
Gu, Y.-M./ Guo, X.-G. (1997): A new species of the genus *Ameroseius* from China (Acari, Ameroseiidae). [Orig. Chin.]. - Acta Zootaxon. Sin. 22,2: 137-139
Gu, Y.-M./ Guo, X.-G. (1997): A new species of the genus *Gymnolaelaps* from China (Acari, Laelapidae). [Orig. Chin.]. - Acta Zootaxon. Sin. 22,3: 246-248

- Gu, Y.-M./ Guo, X.-G. (1997): A new species of the genus *Parasitus* (Acari, Parasitidae). [Orig. Chin.] - *Acta Zootaxon. Sin.* 22,3: 252-254
- Gu, Y.-M./ Guo, X.-G. (1997): A new species of the genus *Vulgarogamasus* (Acari, Parasitidae). [Orig. Chin.] - *Acta Zootaxon. Sin.* 22,2: 134-136
- Guo, X.-G./ Gu, Y.-M. (1997): A new species of the genus *Haemogamasus* (Acari, Haemogamasidae). [Orig. Chin.] - *Acta Zootaxon. Sin.* 22,4: 359-362
- Lee, W.-K./ Lee, S.-Y./ Ryo, M.-O. (1997): Taxonomic studies on the genus *Asca* (Ascidae, Mesostigmata) in Korea. II. Description of two new species. - *Korean J. Syst. Zool.* 13,1: 37-44
- Lee, Y.-I./ Kwon, G.-M./ Lee, S.-W./ Ryu, H.-K./ Ryu, O.-H. (1997): Density fluctuation of *Tetranychus urticae* and three predatory mite species (Phytoseiidae) by the differently infested levels. - *Korean J. Appl. Ent.* 63,3: 237-242
- Masan, P. (1997): *Antennosecius* (*Antennosecius*) *rugosus* sp.n. (Acarina, Mesostigmata), a new mite species from Slovakia. - *Biologia, Bratislava* 52,5: 625-628
- Masan, P./ Kaluz, S. (1997): K faune roztocov cel'ade Trachyuropodidae (Acarina, Uropodina) na Slovensku. - *Entomofauna carpathica* 9: 97-101
- Ryu, M.-O./ Lee, W.-K./ Kim, T.-H. (1997): Habitats and abundances of Korean phytoseiid mites. - *Korean J. Appl. Ent.* 36,3: 224-230
- Sreekrishnan, R. (1997): A note on the use of Himax in *Raillietia auris* (Acari, Mesostigmata) infection in domestic ruminants. Short Communication. - *J. Vet. Anim. Sci.* 28,2: 107
- Urhan, R. (1997): Two new species of the family Zerconidae from Turkey (Acari, Mesostigmata). - *Genus* 8,3-4: 735-742

Publikationen - Ergänzung 1998

- Abou-Awad, B.A./ El-Sherif, A.A./ Hassan, M.F./ Abou-Eleila, M.M. (1998): Studies on development, longevity, fecundity and predation of *Amblyseius olivi* Nasr and Abou-Awad (Acari, Phytoseiidae) on various kinds of prey and diets. - *Z. Pflanzenkr. Pflanzenschutz* 105,5: 538-544
- Abou-Elella, G.M.A. (1998): Studies of certain aspects of some predacious phytoseiid mites. - Ph. D. Thesis, Cairo Univ. : 1-182
- Amano, H./ Kadono, F./ Gotoh, T./ Nemato, H./ Morimoto, N./ Kiritani, K./ Miyazaki, M. (1998): Fauna of phytophagous and predacious mites in Japan with reference to their exotic status. [Orig. Jpn.] - *Tech. Bull. Fac. Hort. Chiba Univ.* 0,52: 187-196
- Bienefeld, K./ Haberl, M./ Radtke, J. (1998): Does the genotype of honeybee brood influence the attractiveness for *Varroa jacobsoni* and/or the reproduction of the parasite? - *Hereditas* 129,2: 125-129
- Bjornson, S. (1998): Morphology and pathology of the predatory mite, *Phytoseiulus persimilis* Athias-Henriot (Acari, Phytoseiidae). - Ph. D. Thesis, Univ. Alberta, Edmonton : x-xxx
- Bloszyk, J. (1998): East Carpathian geographical elements in the mite fauna of Poland. - *Biol. Bull. Poznan* 35,2: 137-147
- Bogdanov, S. (1998): Residues in wax and honey after Aplifie VAR treatment. - *Apidologie* 29,6: 513-524
- Bowen-Walter, P.L./ Gunn, A. (1998): Inter-host transfer and survival of *Varroa jacobsoni* Oud. under simulated and natural winter conditions. - *J. Apic. Res.* 37,3: 199-204
- Calis, J.N.M./ Boot, W.J./ Beetsma, J./ Eijnde, J.H.P.M. van den/ Ruijter, A. de/ Steen, J.J.M. (1998): Control of *Varroa* by combining trapping in honey bee worker with formic acid treatment of the capped brood outside the colony: Putting knowledge on brood cell invasion into practice. - *J. Apic. Res.* 37,3: 205-215
- Castagnoli, M./ Liguori, M./ Nannelli, R./ Simoni, S. (1998): Preliminary survey on mite fauna of tomato in Italy. [Orig. Ital.] - *Redia* 0,81: 45-54

- Castagnoli, M./ Liguori, M./ Simoni, S./ Guidi, S. (1998): Tomato as host plant: Effect on some biological parameters of *Phytoseiulus persimilis* Athias-Henriot and *Tetranychus urticae* Koch strains. [Orig. Ital.] - *Redia* 0,81: 93-99
- Cobanoglu, S./ Bayram, S. (1998): Mites (Acari) and flies (Insecta, Diptera) from natural edible mushrooms (*Morchella*, Ascomycetes) in Ankara, Turkey. - *Bull. Annl. Soc. r. belge Ent.* 134,3: 187-198
- Croft, B.A./ Pratt, P.D./ Koskela, G./ Kaufman, D. (1998): Predation, reproduction and impact of phytoseiid mites (Acari, Phytoseiidae) on cyclamen mite (Acari, Tarsonemidae) on strawberry. - *J. Econ. Entomol.* 91,6: 1307-1314
- Croft, B.A./ Slone, D.H. (1998): Perturbation of regulated apple mites: Immigration and pesticide effects on outbreaks of *Panonychus ulmi* and associated mites (Acari, Tetranychidae, Eriophyidae, Phytoseiidae, Stigmaeidae). - *Environ. Entomol.* 27,6: 1548-1556
- El-Laithy, A.Y.M./ El-Sawi, S.A. (1998): Biology and life table parameters of the predatory mite *Neoseiulus californicus* fed on different diet. - *Z. Pflanzenkr. Pflanzenschutz* 105,5: 532-537
- Estebanes-Gonzalez, M.L./ Rodriguez-Navarro, S. (1998/99): Some species of predatory mites (Acari, Phytoseiidae) and their prey (Acari, Tetranychidae, Eriophyidae) in commercial crops in Mexico. [Orig. Span.] - *Fol. Ent. Mexic.* 0,102: 77-79
- Evans, G.O./ Edland, T. (1998): The genus *Anthoseius* De Leon (Acari, Mesostigmata) in Norway. - *Fauna norv. Ser. B* 45,1-2: 41-62
- Ferla, N.J./ Moraes, G.J. de (1998): Predaceous mites in apple orchards in Rio Grande do Sul. [Orig.Port.] - *An. Soc. Entomol. Bras.* 27,4: 649-654
- Floris, I./ Satta, A./ Mutinelli, F./ Prandin, L. (1998): Efficacy of winter applications of oxalic acid against *Varroa jacobsoni* Oudemans in beehives in a mediterranean area (Sardinia, Italy). - *Redia* 0,81: 143-150
- Gwiazdowicz, D.J. (1998): Mites (Acari, Gamasida) new to polish fauna. [Orig. Poln.] - *Przegl. Zool.* 42,1-2: 85-86
- Gwiazdowicz, D.J. (1998): Mites (Acari, Gamasida) new to polish fauna recorded in the Bialowieza National Park. [Orig. Poln.] - *Rocz. AR Pozn., Lesn.* 36: 43-45
- Gwiazdowicz, D.J. (1998): Antennophorina, Microgyniina, Sejina (Acari, Gamasida) of the Bialowieza National Park. - *Zesz. Nauk. ATR Bydgoszcz, Ochr. Srod.* 2: 281-285
- Gwiazdowicz, D.J. (1998): Roztocza (Acari, Mesostigmata) Bialowieckiego Parki Narodowego. - *Maszyn. Rozpr. dokt. Kat. Ochr. Lasu i Srod. Przyr.* AR : 1-144
- Gwiazdowicz, D.J./ Sikora, St. (1998): Mite fauna (Acari, Gamasida) of the currently designed "Kozia Gora" Reserve. [Orig. Poln.] - *Rocz. AR Pozn., Zootech.* 50: 119-126
- Jedlickova, J. (1998): First record of *Typhlodromus corticis* from Slovakia (Acari, Phytoseiidae). - *Biologia, Bratislava* 53,5: 656
- Koehler, H. (1998): Secondary succession of soil mesofauna: A thirteen year study. - *Appl. Soil Ecol.* 9: 81-86
- Kumar, R.R. (1998): The genus *Macrocheles* Latreille (Acarina, Macrochelidae) in India: Morphological variations and geographical distribution. - *J. Bombay Nat. Hist. Soc.* 95,2: 295-300
- Laborde, V.B./ Osterrieth, M.L./ Martinez, P.A. (1998): Study on dune mesofauna and some parameters that condition its establishment. [Orig. Span.] - *Neotropica La Plata* 44,111-112: 3-11
- Le Conte, Y./ Colin, M.E./ Paris, A./ Crauser, D. (1998): Oil spraying as a potential control of *Varroa jacobsoni*. - *J. Apic. Res.* 37,4: 291-293
- Lebdi, G.K./ M'-Sadda, K. (1998): Effective control of varroaosis in Tunisia using amitraz and fluvalinate. [Orig. Franz.] - *Med. Fac. Landbouw. Toegep. Biol. Wetensch. Univ. Gent* 63,1: 1-6
- Lee, S.-Y./ Lee, W.-K. (1998): Four mites of the genus *Lasioseius* (Acari, Mesostigmata, Ascidae) from Korea. [Orig. Korean.] - *Korean J. Syst. Zool.* 14,1: 13-19
- Lozzia, G.C./ Rigamonti, I.E. (1998): Effects of weeds management on phytoseiid populations in vineyards of Lombardy (Italy). - *Boll. Zool. agr. Bachic.* 30,1: 69-78

- Maeda, T./ Takabayashi, J./ Yano, S./ Takafuji, A. (1998): Factors affecting the resident time of the predatory mite *Phytoseiulus persimilis* (Acari, Phytoseiidae) in a prey patch. - *Appl. Entomol. Zool.* 33,4: 573-576
- Manjunatha, M./ Pickett, J.A./ Wadhams, L.J./ Nazzi, F. (1998): Response of western flower thrips, *Frankliniella occidentalis* and its predator *Amblyseius cucumeris* to chrysanthemum volatiles in olfactometer and greenhouse trials. - *Insect Sci. Appl.* 18,2: 139-144
- Masan, P. (1998): Description of the female of *Uropoda copridis* (Acarina, Mesostigmata, Uropodina). - *Biologia, Bratislava* 53,5: 651-653
- Masan, P. (1998): Two new mesostigmatic mites (Acarina, Proctolaelaps, Hypoaspis) associated with erotyloid and melolonthine beetles (Coleoptera, Erotylidae, Scarabaeidae) from Slovakia. - *Entomol. Probl.* 29,1:19-22
- Masan, P. (1998): A new soil mite species of the genus *Zerconopsis* from Slovakia (Acarina, Ascidae). - *Frag. entomol.* 30,1: 75-78
- Masan, P. (1998): *Ameroseius fungicolis* sp.n. and *A. callosus* sp.n., two new ameroseiid species (Acarina, Mesostigmata) associated with wood-destroying fungi. - *Biologia, Bratislava* 53,5: 645-649
- Nagelkerke, C.J./ Sabelis, M.W. (1998): Precise control of sex allocation in pseudo-arrhenotokous phytoseiid mites. - *J. Evol. Biol.* 11,6: 649-684
- Nicotina, M./ Cioffi, E. (1998): Distribution of phytoseiid mites (Acarina, Phytoseiidae) in hazel-nut-growing areas in Campania. - *Redia* 0,81: 115-124
- Papaioannou-Souliotis, S.P./ Markoyiannaki, P.D./ Tsagkarakou, A./ RumbosIoannis, A.I. (1998): Effects of different fungicides and insecticides on populations of *Phytoseius finitimus* (Rabaga) in vineyard in four regions of Greece. - *Redia* 0,81: 17-35
- Pratt, P.D./ Monetti, L.N./ Croft, B.A. (1998): Within- and between-plant dispersal and distribution of *Neoseiulus californicus* and *N. fallacis* (Acari, Phytoseiidae) in simulated bean and apple plant systems. - *Environ. Entomol.* 27,1: 148-153
- Ragusa, S./ Tsolakis, H. (1998): Phytoseiid mites (Parasitiformes, Phytoseiidae) of Lesvos Island (Greece) with a description of a new species. - *Entomologia Hellenica* 12,0: 55-64
- Ripka, G. (1998): New data to the knowledge on the phytoseiid fauna in Hungary (Acari, Mesostigmata). - *Acta Phytopathol. Entomol. Hungarica* 33,3-4: 395-405
- Ruf, A. (1998): A maturity index for predatory soil mites (Mesostigmata, Gamasina) as an indicator of environmental impacts of pollution on forest soils. - *Appl. Soil Ecol.* 9: 447-452
- Ryu, M.K./ Kim, T.H. (1998): New records of three phytoseiid mite species from Korea (Acari, Phytoseiidae). - *Korean J. Entomol.* 28,2: 101-106
- Schausberger, P. (1998): The influence of relative humidity on egg hatch in *Euseius finlandicus*, *Typhlodromus pyri* and *Kampimodromus aberrans* (Acari, Phytoseiidae). - *J. Appl. Ent.* 122,9-10: 497-500
- Schausberger, P. (1998): Population growth and persistence when prey is diminishing in single-species and two-species systems of the predatory mites *Euseius finlandicus*, *Typhlodromus pyri* and *Kampimodromus aberrans*. - *Ent. exp. appl.* 88,3: 275-286
- Sharma, S.D. (1998): Life span of adults of ectoparasitic mite, *Tropilaelaps clareae* Delfinado and Baker, under laboratory conditions and sex ratio in *Apis mellifera* Linn. colonies. - *J. Entomol. Res.* 22,2: 135-138
- Toyoshima, S./ Amano, H. (1998): Effect of prey density on sex ratio of two predacious mites, *Phytoseiulus persimilis* and *Amblyseius womersleyi* (Acari, Phytoseiidae). - *Exp. Appl. Acarol.* 22,12: 709-723
- Trouiller, J. (1998): Monitoring *Varroa jacobsoni* resistance to pyrethroids in Western Europe. - *Apidologie* 29,6: 537-546
- Urhan, R. (1998): Some new species of the family Zerconidae (Acari, Mesostigmata) from Turkey. - *J. Nat. Hist.* 32: 533-543
- Walter, D.E. (1998): *Hoploseius australianus* sp. nov. (Acari, Mesostigmata, Ascidae), a unique element in the Australian acarofauna. - *Aust. Ent.* 25,3: 69-74

- Walzer, A./ Schausberger, P. (1998): Cannibalism and interspecific predation in the phytoseiid mites *Phytoseiulus persimilis* and *Neoseiulus californicus*: Predation rates and effects on reproduction and juvenile development. - *Biocontrol Dordrecht* 43,4: 457-468
- Yaninek, J.S./ Megevand, B./ Ojo, B./ Cudjoe, A.R./ Abole, E./ Onzo, A./ Zannou, I. (1998): Establishment and spread of *Typhlodromalus manihoti* (Acari, Phytoseiidae), an introduced phytoseiid predator of *Mononychellus tanajoa* (Acari, Tetranychidae) in Africa. - *Environ. Entomol.* 27,6: 1496-1505

Publikationen - erschienen 1999

- Ali, O./ Dunne, R./ Brennan, P. (1999): Effectiveness of the predatory mite *Hypoaspis miles* (Acari, Mesostigmata, Hypoaspididae) in conjunction with pesticides for control of the mushroom fly *Lycoriella solani* (Diptera, Sciariidae). - *Exp. Appl. Acarol.* 23,1: 65-77
- Amano, H. (1999): Recent advances in studies on domestic predaceous phytoseiid mites in Japan. [Orig. Jpn.] - *J. Acarol. Soc. Jpn.* 8,1: 1-8
- Amin, A.W./ Mowafe, M.H./ Fatma, S.A. (1999): Effect of predaceous mesostigmatid mites in the control of *Meloidogyne javanica* root-knot nematode on kidney bean. - *Pak. J. Nemat.* 17,1: 91-96
- Arestov, O.A./ Shustrova, M.V. (1999): The study of some morphological features of the mite *Dermanyssus gallinae* (Gamasina, Arachnida). [Orig. Russ.] - VII. *Acarol. Congress S. Petersburg 1999* : 5
- Auger, P./ Tixier, M.-S./ Kreiter, S./ Fauvel, G. (1999): Factors affecting ambulatory dispersal in the predaceous mite *Neoseiulus californicus* (Acari, Phytoseiidae). - *Exp. Appl. Acarol.* 23,3: 235-250
- Badii, M.H./ Flores, A.E./ Flores, S./ Foroughbakhch, R. (1999): Population dynamics of citrus mites in Northeastern Mexico. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 7. - Ohio Biological Survey, Columbus, Ohio : 275-280
- Badii, M.H./ McMurtry, J.A./ Flores, A.E. (1999): Rates of development, survival and predation of immature stages of *Phytoseiulus longipes* (Acari, Mesostigmata, Phytoseiidae). - *Exp. Appl. Acarol.* 23,8: 611-621
- Bakker, F.M./ Klein, M.E. (1999): Extrafloral domatia and extrafloral nectar. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 221-226
- Ball, B.V./ Bruce, W.A. (1999): *Varroa jacobsoni* as a vector of honey bee pathogens. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 8. - Ohio Biological Survey, Columbus, Ohio : 297-301
- Bancroft, J.S./ Margolies, D.C. (1999): An individual-based model of an acarine tritrophic system: Lima bean, *Phaseolus lunatus* L., twospotted spider mite, *Tetranychus urticae* (Acari, Tetranychidae), and *Phytoseiulus persimilis* (Acari, Phytoseiidae). - *Ecological Modelling* 123,2-3: 161-181
- Baxter, J.R./ Ibarra, J./ Wilson, W.T./ Arther, R.G./ Kellerby, J.D./ Stewart, J. (1999): Amitraz or coumaphos efficacy tests in Guatemala for control of *Varroa jacobsoni* in honey bees. - *Southw. Entomol.* 24,4: 309-314
- Beetsma, J./ Boot, W.J./ Calis, J. (1999): Invasion behaviour of *Varroa jacobsoni* Oud.: From bees into brood cells. - *Apidologie* 30,2-3: 125-140
- Bekesi, L./ Ball, B.V./ Dobos-Kovacs, M./ Bakonyi, T./ Rusvai, M. (1999): Acute paralysis virus of honey bee (*Apis mellifera*) in a Hungarian apiary infested with *Varroa jacobsoni* mite. [Orig. Hung.] - *Magyar Allatorvosok Lapja* 121,10: 601-603
- Bekesi, L./ Ball, B.V./ Dobos-Kovacs, M./ Bakonyi, T./ Rusvai, M. (1999): Occurrence of acute paralysis virus of the honey bee (*Apis mellifera*) in a Hungarian apiary infested with the parasitic mite *Varroa jacobsoni*. - *Acta Vet. Hung.* 47,3: 319-324

- Bespyatova, L.A. (1999): Acarofauna of micromammals in southern Karelia. [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 10
- Bienefeld, K./ Zautke, F./ Pronin, D./ Mazeed, A. (1999): Recording the proportion of damaged *Varroa jacobsoni* Oud. in the debris of honey bee colonies (*Apis mellifera*). - *Apidologie* 30,4: 249-256
- Bjornson, S./ Keddie, B.A. (1999): Effects of *Microsporidium phytoseiuli* (Microsporidia) on the performance of the predatory mite, *Phytoseiulus persimilis* (Acari, Phytoseiidae). - *Biol. Control*. 15,2: 153-161
- Boecking, O./ Ritter, W. (1999): Tolerance of the honey bee *Apis mellifera* to the mite *Varroa jacobsoni*. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 8. - Ohio Biological Survey, Columbus, Ohio : 313-320
- Boecking, O./ Spivak, M. (1999): Behavioral defenses of honey bees against *Varroa jacobsoni* Oud. - *Apidologie* 30,2-3: 141-158
- Boigenzahn, Ch./ Willam, A. (1999): Estimation of population parameters for tolerance of the honey bee (*Apis mellifera carnica*) for *Varroa jacobsoni* Oudemans. - *Apidologie* 30,6: 485-490
- Bonato, O./ Noronha, A.C./ Moreas, G. de (1999): Distribution of *Amblyseius manihoti* (Acari, Phytoseiidae) on manioc and development of sampling plan. [Orig. Franz.] - *J. Appl. Ent.* 123,9: 541-546
- Boot, W.J./ Calis, J.N.M./ Beetsma, J./ Hai, D.M./ Lan, N.K./ Toan, Tran van/ Trung, L.Q. (1999): Natural selection of *Varroa jacobsoni* explains the differential reproductive strategies in colonies of *Apis cerana* and *Apis mellifera*. - *Exp. Appl. Acarol.* 23,2: 133-144
- Bowie, M.H./ Worner, S.D./ Chapman, R.B. (1999): The use of image analysis to study the effects of residues of esfenvalerate on the locomotory behaviour of *Panonychus ulmi* and *Typhlodromus pyri* (Acari, Tetranychidae, Phytoseiidae). - *Exp. Appl. Acarol.* 23,1: 1-9
- Branco, M.R./ Kidd, N.A.C./ Pickard, R.S. (1999): Development of *Varroa jacobsoni* in colonies of *Apis mellifera iberica* in a Mediterranean climate. - *Apidologie* 30,6: 491-503
- Brown, A.S.S./ Simmonds, M.S./ Blaney, W.M. (1999): Influence of species of host plants on the predation of thrips by *Neoseiulus cucumeris*, *Iphiseius degenerans* and *Orius laevigatus*. - *Ent. exp. appl.* 92,3: 283-288
- Bruin, J./ Sabelis, M.W. (1999): Undamaged plants and predatory mites can have mutual interests. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 233-237
- Butenko, O.M. (1999): Two new species of mites of the genus *Sternostomoides* Bregetova, 1965 (Gamasoidea, Rhinonyssidae). - *Acarina* 7,1: 47-51
- Butenko, O.M./ Stanyukovich, M.K. (1999): Rhinonyssid mites (Gamasina, Rhinonyssidae) of passerines from Russia and neighboring countries. [Orig.Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 15
- Calderone, N.W. (1999): Evaluation of formic acid and a thymol-based blend of natural products for the fall control of *Varroa jacobsoni* (Acari, Varroidae) in colonies of *Apis mellifera* (Hymenoptera: Apidae). - *J. Econ. Entomol.* 92,2: 253-260
- Calis, J.N.M./ Boot, W.J./ Beetsma, J. (1999): Model evaluation of methods for *Varroa jacobsoni* mite control based on trapping in honey bee brood. - *Apidologie* 30,2-3: 197-207
- Calis, J.N.M./ Fries, I./ Ryrice, S.C. (1999): Population modelling of *Varroa jacobsoni* Oud. - *Apidologie* 30,2-3: 111-124
- Campbell, C.A.M./ Lilley, R. (1999): The effects of timing and rates of release of *Phytoseiulus persimilis* against two-spotted mite *Tetranychus urticae* on dwarf hops. - *Biocontrol Sci. Technol.* 9,4: 453-465
- Candolfi, M.P./ Bakker, F./ Canez, V./ Miles, M./ Neumann, C./ Pilling, E./ Primiani, M. et al. (1999): Sensitivity of non-target arthropods to plant protection products: Could *Typhlodromus pyri* and *Aphidius* spp. be used as indicators species? - *Chemosphere* 39,8: 1357-1370
- Colwell, R.K./ Naeem, S. (1999): Sexual sorting in hummingbird flower mites (Mesostigmata, Ascidae). - *Ann. Ent. Soc. Amer.* 92,6: 952-959

- Colwell, R.K./ Naskrecki, P. (1999): The evolution of host-plant affiliation, body size and sexual dimorphism in hummingbird flower mites (Ascidae, Rhinoseius und Tropicoseius). In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 3. - Ohio Biological Survey, Columbus, Ohio : 79-86
- Corbet, S.A./ Morris, R.J. (1999): Mites on bumble bees and bluebells. - *Entomol. monthly Mag.* 135: 77-83
- Croft, B.A./ Luh, H.K./ Schausberger, P. (1999): Larval size relative to larval feeding, cannibalism of larvae, egg or adult female size and larval-adult setal patterns among 13 phytoseiid mite species. - *Exp. Appl. Acarol.* 23,7: 599-610
- Croft, B.A./ Zhang, Z.-Q. (1999): Assessing the roles of species in a predator mite complex using life history traits of female adult and immature mites. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 5. - Ohio Biological Survey, Columbus, Ohio : 197-204
- Cruikshank, R.H./ Thomas, R.H. (1999): Evolution of haplodiploidy in dermanyssine mites (Acari, Mesostigmata). - *Evolution* 53,6: 1796-1803
- D'Aubeterre, J.P. de/ Myrold, D.D./ Royce, L.A./ Rossignol, P.A. (1999): A scientific note of an application of isotope ratio mass spectrometry to feeding by the mite, *Varroa jacobsoni* Oudemans, on the honeybee, *Apis mellifera* L. - *Apidologie* 30,4: 351-352
- Daniels, R.S./ Hamid, A./ Rogers, R.E.L./ MacKenzie, K. (1999): Membrane-barrier delivery of formic acid, a chemical used for mite control on honey bees (*Apis mellifera*). - *J. Apic. Res.* 38,1-2: 63-69
- Delalibera, I./ Moraes, G.J. de/ Sosa-Gomez, D.R. (1999): Neozygites floridana (Zygomycetes, Entomophthorales) epizootics and population dynamics of phytoseiid predator mites of *Mononychellus tanajoa* (Acari, Phytoseiidae and Tetranychidae) in Bahia. [Orig. Portug.]. - *Rev. bras. Ent.* 43,3-4: 287-291
- Delaplane, K.S./ Hood, W.M. (1999): Economic threshold for *Varroa jacobsoni* Oud. in the southeastern USA. - *Apidologie* 30,5: 383-395
- Denmark, H.A. (1999): *Phytoseiidae of Central America*. - Indira Publishing House : 1-125
- Duso, C./ Vettorazzo, E. (1999): Mite population dynamics on different grape varieties with or without Phytoseiids released (Acari, Phytoseiidae). - *Exp. Appl. Acarol.* 23,8: 741-763
- Efremova, G.A. (1999): Gamasid mites from different types of nests in Belaruss. [Orig.Russ.]. - VII. *Acarol. Congress S. Petersburg 1999* : 25
- El-Banhawy, E.M./ El-Sawaf, B.M./ Osman, H.O./ Afia, S.I. (1999): Effect of type of prey on the life parameters of the soil predacious mite, *Gamasiphis tylophagous* (Mesostigmata, Ologamasidae), a predator of the citrus parasitic nematode, *Tylenchulus semipenetrans* (Tylenchida, Tylenchulidae). - *Acarologia* 40,1: 25-28
- Elzen-Patti, J./ Eischen, F.A./ Baxter, J.R./ Elzen-Gary, W./ Wilson, W.T. (1999): Detection of resistance in US *Varroa jacobsoni* Oud. (Mesostigmata, Varroidae) to the acaricide flouvalinate. - *Apidologie* 30,1: 13-17
- Evans, W.D. (1999): Review of Australian *Asperoseius* Chant, *Euseius* Wainstein, *Okiseius* Ehara and *Phytoscutus* Muma (Acari, Mesostigmata, Phytoseiidae) with a key to the genera of Australian Amblyseiinae and descriptions of two new species. - *Aust. J. Entomol.* 38,2: 85-95
- Fenda, P. (1999): First records of mites (Acarina, Mesostigmata) from Slovakia. - *Biologia, Bratislava* 54,5: 528
- Fitzgerald, J.D. (1999): Resistance to organophosphorus insecticides in the phytoseiid mite *Typhlodromus pyri* Scheuten (Acarina, Phytoseiidae), an important biocontrol agent in apple orchards. - Ph. D. Thesis, Univ. Southampton : x-xxx
- Garcia-Mari, F./ Gonzalez-Zamora, J.E. (1999): Biological control of *Tetranychus urticae* (Acari, Tetranychidae) with naturally occurring predators in strawberry plantings in Valencia, Spain. - *Exp. Appl. Acarol.* 23,6: 487-495
- Gols, R./ Posthumus, M.A./ Dicke, M. (1999): Jasmonic acid induces the production of gerbera volatiles that attract the biological control agent *Phytoseiulus persimilis*. - *Ent. exp. appl.* 93,1: 77-86

- Grafton-Cardwell, E.E./ Ouyang, Y./ Bugg, R.L. (1999): Leguminous cover crops to enhance population development of *Euseius tularensis* (Acari, Phytoseiidae) in Citrus. - *Biol. Control*, 16,1: 73-80
- Grafton-Cardwell, E.E./ Ouyang, Y./ Striggow, R.A. (1999): Predacious mites for control of citrus thrips, *Scirtothrips citri* (Thysanoptera, Thripidae) in nursery citrus. - *Biol. Control*, 14,1: 29-36
- Greco, N.M./ Liljestrom, G.G./ Sanchez, N.E. (1999): Spatial distribution and coincidence of *Neoseiulus californicus* and *Tetranychus urticae* (Acari, Phytoseiidae, Tetranychidae) on strawberry. - *Exp. Appl. Acarol.* 23,7: 567-580
- Griegel, A. (1999): Räumliche Verteilung und jahreszeitliche Dynamik von Kleinarthropoden (Collembola, Gamasida) in den Auen des Unteren Odertals. In: Dohle, W./ Bornkamm, R./ Weigmann, G.(Hrsg.), Das Untere Odertal. Auswirkungen der periodischen Überschwemmungen auf Biozönoten u. Arten. E. Schweizerbart'sche Verlagsbuchhandl., Stuttgart : 211-228
- Grout, T.G./ Ueckermann, E.A. (1999): Predatory mites (Acari) found under citrus trees in the Southern African Lowveld. - *Internat. J. Acarol.* 25,3: 235-238
- Guo, X.-G. (1999): Clusters of ectoparasitic gamasid mites and their small mammal hosts in different habitat regions in western Yunnan. - *Syst. Appl. Acarol.* 4: 39-48
- Guo, X.-G. (1999): Species-abundance distribution and expected species estimation of the gamasid mite community in western Yunnan, China. [Orig.Chin.] - *Syst. Appl. Acarol.* 4: 49-56
- Guzman, L.I. de/ Rinderer, T.E. (1999): Identification and comparison of *Varroa* species infesting honey bees. - *Apidologie* 30,2: 85-95
- Guzman, L.I. de/ Rinderer, T.E./ Stelzer, J.A. (1999): Occurrence of two genotypes of *Varroa jacobsoni* Oud. in North America. - *Apidologie* 30,1: 31-36
- Gwiazdowicz, D.J. (1999): Mites (Acari, Gamasida) occurring in tree-hollows in the Bialowieza National Park. - *Sci. Pap. Agric. Univ. Poznan, Forestry* 2: 47-55
- Gwiazdowicz, D.J. (1999): Mites (Acari, Gamasida) occurring in bark's underlayers in the Bialowieza Forest. [Orig. Poln.] - *Sylvan* 143,5: 55-65
- Gwiazdowicz, D.J. (1999): Research and state of knowledge of Uropodina mites in the Bialowieza Forest. [Orig. Poln.] - *Parki nar. Rez. przyr., Bialowieza* 18,1: 37-41
- Gwiazdowicz, D.J./ Dobies, T. (1999): Usefulness of acarological researches in nature conservation and environmental protection. [Orig. Poln.] - *Przegląd Przyrodniczy* 10,3-4: 195-200
- Gwiazdowicz, D.J./ Madej, G./ Blaszk, C. (1999): State of knowledge of the Gamasid mites (Acari, Gamasida) of Bialowieza Forest. [Orig. Poln.] - *Parki nar. Rez. przyr., Bialowieza* 18,1: 53-60
- Gwiazdowicz, D.J./ Mizera, T./ Skorupski, M. (1999): Mites in greater spotted eagle nests. - *J. Raptor Res.* 33,3: 257-260
- Hance, T./ Impe, G. van (1999): The influence of initial age structure on predator-prey interaction. - *Ecol. Modell.* 114,2-3: 195-211
- Harbo, J.R./ Harris, J.W. (1999): Heritability in honey bees (Hymenoptera, Apidae) of characteristics associated with resistance to *Varroa jacobsoni* (Mesostigmata, Varroidae). - *J. Econ. Entomol.* 92,2: 261-265
- Harbo, J.R./ Harris, J.W. (1999): Selecting honey bees for resistance to *Varroa jacobsoni*. - *Apidologie* 30,2-3: 183-196
- Harmsen, R. (1999): The role of predators and pathogens in a multispecies mite complex: A discrete-time simulation model. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 5. - Ohio Biological Survey, Columbus, Ohio : 185-190
- Harris, J.W./ Harbo, J.R. (1999): Low sperm counts and reduced fecundity of mites in colonies of honey bees (Hymenoptera, Apidae) resistant to *Varroa jacobsoni* (Mesostigmata, Varroidae). - *J. Econ. Entomol.* 92,1: 83-90
- Higes, M./ Meana, A./ Suarez, M./ Llorente, J. (1999): Negative long-term effects on bee colonies treated with oxalic acid against *Varroa jacobsoni* Oud. - *Apidologie* 30,4: 289-292
- Ho, C.-C./ Chen, W.-H. (1999): Comparisons of developmental period, fecundity and feeding amount of three phytoseiid mites (Acari, Phytoseiidae). - *Zhonghua Kunchong* 19,2: 193-199

- Ho, C.-C./ Chen, W.-H. (1999): Evaluation of feeding and ovipositing responses of three phytoseiid mites to amounts of Kanzawa spider mite eggs (Acari, Phytoseiidae, Tetranychidae). [Orig. Chin.] - *Zhonghua Kunchong* 19,3: 257-264
- Hoddle, M.S./ Aponte, O./ Kerguelen, V./ Heraty, J. (1999): Biological control of *Oligonychus perseae* (Acari, Tetranychidae) on avocado: I. Evaluating release timings, recovery and efficacy of six commercially available phytoseiids. - *Internat. J. Acarol.* 25,3: 211-219
- Houck, M.A. (1999): Mites as potential horizontal gene transfer agents. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 1. - Ohio Biological Survey, Columbus, Ohio : 7-14
- Hoy, M.A. (1999): Risk assessment of transgenic phytoseiids for biological control programs: issues to consider. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 1. - Ohio Biological Survey, Columbus, Ohio : 21-27
- Hung, A.C.F./ Shimanuki, H. (1999): A scientific note on the detection of Kashmir bee virus in individual honeybees and *Varroa jacobsoni* mites. - *Apidologie* 30,4: 353-354
- Imdorf, A./ Bogdanov, S./ Ibanez, O.R./ Calderone, N.W. (1999): Use of essential oils for the control of *Varroa jacobsoni* Oud. in honey bee colonies. - *Apidologie* 30,2-3: 209-228
- Iraola, V./ Moraza, M.L. (1999): First record of *Amblyseius agrestis* (Karg, 1960) (Acari, Phytoseiidae) in the Iberian Peninsula. - *Bol. Asoc. esp. Ent.* 23,1-2: 142-143
- Janssen, A. (1999): Plants with spider-mite prey attract more predatory mites than clean plants under greenhouse conditions. - *Ent. exp. appl.* 90,2: 191-198
- Janssen, A./ Bruin, J./ Jacobs, G./ Schraag, R. (1999): Odor-mediated avoidance of conspecifics in predatory mites: conflict of interest between plants and natural enemies? In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 249-253
- Janssen, A./ Pallini, A./ Venzon, M./ Sabelis, M.W. (1999): Absence of odour-mediated avoidance of heterospecific competitors by the predatory mite *Phytoseiulus persimilis*. - *Ent. exp. appl.* 92,1: 73-82
- Johanowicz, D.L./ Hoy, M.A. (1999): *Wolbachia* infection dynamics in experimental laboratory populations of *Metaseiulus occidentalis*. - *Ent. exp. appl.* 93,3: 259-268
- Karg, W. (1999): Zwei neue Raubmilbenarten der Gattung *Coleolaelaps* Berlese mit speziellem phoretischem Appetenzverhalten zu Coleopteren (Phyllophaga). - *Abh. Ber. Naturkundemus. Görnitz* 71,2: 429-434
- Karg, W./ Karg, U. (1999): Überraschende Begegnung mit Raubmilben im Hochgebirge. - *Mikrokosmos* 88,4: 193-196
- Karg, W./ Rössner, E. (1999): Phoresie von Raubmilben (Arachnida, Acari, Gamasina) mit paläarktischen Blatthornkäfern (Col., Scarabaeidae). - *Ent. Nachr.* 43,3-4: 224-227
- Kerguelen, V./ Hoddle, M.S. (1999): Biological control of *Oligonychus perseae* (Acari, Tetranychidae) on avocado: II. Evaluating the efficacy of *Galendromus helveolus* and *Neoseiulus californicus* (Acari, Phytoseiidae). - *Internat. J. Acarol.* 25,3: 221-229
- Kim, Y.J./ Lee, H.S./ Lee, S.W./ Kim, G.H./ Ahn, Y.J. (1999): Toxicity of tebufenpyrad to *Tetranychus urticae* (Acari, Tetranychidae) and *Amblyseius womersleyi* (Acari, Phytoseiidae) under laboratory and field conditions. - *J. Econ. Entomol.* 92,1: 187-192
- Koehler, H. (1999): Predatory mites (Gamasina, Acari, Parasitiformes) in coastal dunes of the Southern North Sea. - *Faun.-Ökol. Mitt., Suppl.* 0,26: 81-93
- Koehler, H. (1999): Predatory mites (Gamasina, Mesostigmata). - *Agric. Ecosystems Environ.* 74,1-3: 395-410
- Kondo, A./ Hiramatsu, T. (1999): Predatory ability of two species of phytoseiid mites (Acari, Phytoseiidae) on the peach silver mite, *Aculus fockeui* (Nalepa et Trouessart) (Acari, Eriophyidae). - *Appl. Entomol. Zool.* 34,4: 485-487
- Koulianos, S./ Schwarz, H.H. (1999): Reproduction, development and diet of *Parasitellus fucorum* (Mesostigmata, Parasitidae), a mite associated with bumblebees (Hymenoptera, Apidae). - *J. Zool., London* 248,2: 267-276

- Koveos, D.S./ Broufas, G.D. (1999): Feeding history affects the response of the predatory mite *Typhlodromus kerkira* (Acari, Phytoseiidae) to volatiles of plants infested with spider mites. - *Exp. Appl. Acarol.* 23,4: 429-436
- Krips, O.E./ Kleijn, P.W./ Willems, P.E.L./ Gols, G.J.Z./ Dicke, M. (1999): Leaf hairs influence searching efficiency and predation rate of the predatory mite *Phytoseiulus persimilis* (Acari, Phytoseiidae). - *Ent. exp. appl.* 23,2: 119-131
- Krips, O.E./ Willems, P.E.L./ Dicke, M. (1999): Compatibility of host plant resistance and biological control of the two-spotted spider mite *Tetranychus urticae* in the ornamental crop gerbera. - *Biological Control* 16,2: 155-163
- Krips, O.E./ Willems, P.E.L./ Posthumus, M.A./ Dicke, M. (1999): The response of *Phytoseiulus persimilis* to spider mite-induced volatiles from gerbera: Influence of starvation and experience. - *J. Chem. Ecol.* 25,12: 2623-2641
- Kuznetsov, N.N./ Kuznetsov, N.N. Jr. (1999): Predatory mites in the colonies of coccids in Crimea. [Orig. Russ.]. - VII. *Acarol. Congress S. Petersburg 1999* : 37
- Kuznetsov, N.N./ Silakov, V.V./ Sherstyuk, N.M. (1999): An experience of industrial using of predatory mites for a biological protection of gardens and vineyards in Crimea. - VII. *Acarol. Congress S. Petersburg 1999* : 38
- Lekprayoon, C./ Wongsiri, S./ Rinderer, T.E./ Sylvester, H.A. (1999): Biodiversity of parasitic mites of honey bees in Southeast Asia. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia.* 507 pp. Sect. 8. - Ohio Biological Survey, Columbus, Ohio : 325-329
- Lester, P.J./ Thistlewood, H.M.A./ Marshall, D.B./ Harmsen, R. (1999): Assessment of *Amblyseius fallacis* (Acari, Phytoseiidae) for biological control of tetranychid mites in an Ontario peach orchard. - *Exp. Appl. Acarol.* 23,12: 995-1009
- Luh, H.-W./ Croft, B.A. (1999): Classification of generalist or specialist life styles of predaceous phytoseiid mites using a computer genetic algorithm, information theory, and life history traits. - *Environ. Entomol.* 28,6: 915-923
- Lundqvist, L. (1999): Taxonomic revision of the genus *Dinogamasus* Kramer (Acari, Mesostigmata, Laelapidae). - *Ent. scand. Suppl.* 54: 1-109
- Ma, L.-M. (1999): Descriptions of the species of protonymphs in subfamily Hypoaspidae (Acari, Gamasina). [Orig. Chin.] - *Entomol. J. East China* 8,2: 117-118
- Ma, L.-M. (1999): Description of male of *Holostaspella ornata* (Acari, Gamasina, Macrochelidae). [Orig. Chin.] - *Entomol. J. East China* 8,1: 117-118
- Ma, L.-M. (1999): A new species of the genus *Pachylaelaps*. (Acari, Gamasina). [Orig. Chin.] - *Acta Zootaxon. Sin.* 24,2: 153-155
- Ma, L.-M./ Yin, X.-Q. (1999): Four new species and two new record genera of the family Aceosejidae from China (Acari, Gamasina). [Orig. Chin.] - *Acta Arachnol. Sin.* 8,1: 1-7
- Ma, L.-M./ Yin, X.-Q. (1999): New records of gamasid mites from China (Acari, Mesostigmata). [Orig. Chin.] - *Acta Arachnol. Sin.* 8,2: 106-108
- Ma, L.-M./ Cui, S.-Q. (1999): Discovery of *Neogamasus belemnophorus* in China and description of its male individual (Acari, Gamasina, Parasitidae). [Orig. Chin.] - *Acta Arachnol. Sin.* 8,2: 109-110
- Ma, L.-M./ Cui, S.-Q. (1999): A new species of the genus *Parasitus* from Korea. (Acari, Parasitidae). [Orig. Chin.] - *Acta Zootaxon. Sin.* 24,1: 43-45
- Ma, L.-M./ Yan, J.-Z./ Huang, H. (1999): Discovery of mites in the genus *Evimirus* in China and description of male of *Evimirus uropodinus* (Acari, Gamasina, Eviphididae). [Orig. Chin.] - *Acta Arachnol. Sin.* 8,1: 11-12
- Ma, L.-M./ Ye, R.-Y. (1999): The first record of subfamily Pergamasinae with a new species of the genus *Amblygamasus* from China (Acari, Mesostigmata, Parasitidae). [Orig. Chin.] - *Acta Zootaxon. Sin.* 24,3: 291-294
- Ma, L.-M./ Yin, X.-Q. (1999): Two new species of the family Parholaspidae. (Acari, Gamasina). [Orig. Chin.] - *Entomotaxonomia* 21,1: 74-78
- Ma, L.-M./ Yin, X.-Q. (1999): A new species of the genus *Veigaia* (Acari, Gamasina). [Orig. Chin.] - *Entomotaxonomia* 21,2: 153-156

- Ma, L.-M./ Yin, X.-Q. (1999): A new species of the genus *Neogamasus* (Acari, Parasitidae). [Orig. Chin.] - Acta Entomol. Sin. 42,4: 428-430
- Ma, L.-M./ Yin, X.-Q. (1999): Two new species of the genus *Zercon* (Acari, Mesostigmata). [Orig. Chin.] - Entomotaxonomia 21,3: 228-234
- Maeda, T./ Takabayashi, J./ Yano, S./ Takafuji, A. (1999): Response of the predatory mite, *Amblyseius womersleyi* (Acari, Phytoseiidae), toward herbivore-induced plant volatiles: Variation in response between two local populations. - Appl. Entomol. Zool. 34,4: 449-454
- Maire, N./ Borcard, D./ Laczko, E./ Matthey, W. (1999): Organic matter cycling in grassland soils of the Swiss Jura mountains: Biodiversity and strategies of the living communities. - Soil Biol. Biochem. 31,9: 1281-1293
- Makarova, O.L. (1999): Mesostigmatic mites (Parasitiformes, Mesostigmata) of polar deserts in the Severnaya Zemlya Archipelago. [Orig. Russ.] - Zool. Zh. 78,9: 1059-1067
- Margolies, D.C. (1999): Genetic variation in olfactory responses to plant-predator synomones. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), Acarology IX. Symposia. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 245-248
- Masan, P. (1999): Mites associated with burying and carrion beetles (Coleoptera, Silphidae) and description of *Poecilochirus mrciaki* sp.n. (Mesostigmata, Gamasina). - Biologia, Bratislava 54,5: 515-524
- Masan, P. (1999): New mite species of the cohort Uropodina (Acarina, Mesostigmata) from Slovakia. - Biologia, Bratislava 54,2: 121-133
- Masan, P. (1999): Description of the deutonymph of *Trichocylliba comata* (Acarina, Mesostigmata, Uropodina). - Biologia, Bratislava 54,5: 525-527
- Masan, P. (1999): New species of the genera *Trachytes*, *Trichouropoda*, *Nenteria* and *Oplitis* (Acarina, Mesostigmata, Uropodina) from Slovakia. - Biologia, Bratislava 54,5: 501-514
- Masan, P./ Kaluz, S. (1999): Mites of the genus *Polyaspinus* (Mesostigmata, Uropodina) from Slovakia with description of a new species. - Biologia, Bratislava 54,5: 529-538
- Medina, L.M./ Martin, S.J. (1999): A comparative study of *Varroa jacobsoni* reproduction in worker cells of honey bees (*Apis mellifera*) in England and Africanized bees in Yucatan, Mexico. - Exp. Appl. Acarol. 23,8: 659-667
- Meshkov, Y.I. (1999): On a possibility of using the predatory mite *Neoseiulus barkeri* (Parasitiformes, Phytoseiidae) against the currant bud-shaped mite (*Cecidophyopsis ribis*). [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 45
- Meshkov, Y.I. (1999): Some morphological adaptations in the family Amblyseiinae (Parasitiformes, Phytoseiidae). [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 46
- Meshkov, Y.I. (1999): Contribution to phytoseiid fauna (Parasitiformes, Phytoseiidae) of Moscow District. [Orig. Russ.] - Zool. Zh. 78,4: 426-432
- Milani, N. (1999): Some aspects of the reproduction and the development of the *Varroa jacobsoni* Oudemans. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), Acarology IX. Symposia. 507 pp. Sect. 8. - Ohio Biological Survey, Columbus, Ohio : 303-308
- Milani, N. (1999): The resistance of *Varroa jacobsoni* Oud. to acaricides. - Apidologie 30,2-3: 229-234
- Mokrousova, E.P./ Stanyukovich, M.K. (1999): Perspectives of using the predatory mite *Hypoaspis miles* (Gamasina, Laelapidae) against the mushroom flies (Diptera, Sciaridae) living on the field mushrooms in the Leningrad region. [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 50
- Momen, F./ El-Borolossy, M. (1999): Suitability of the citrus brown mite, *Eutetranychus orientalis* as prey for nine species of phytoseiid mites (Acari, Tetranychidae, Phytoseiidae). - Acarologia 40,1: 19-23
- Momen, F./ Hussein, H. (1999): Relationships between food substances, developmental success and reproduction in *Typhlodromus transvaalensis* (Acari, Phytoseiidae). - Acarologia 40,2: 107-111
- Momen, F.M. (1999): Biological studies of *Amblyseius lindquisti*, a specific predator of eriophyid mites (Acari, Phytoseiidae, Eriophyidae). - Acta Phytopathol. Entomol. Hungarica 34,3: 245-251
- Monetti, L.N. (1999): Vital statistics of phytoseiid mites and their roles as biological control agents. [Orig. Span.]. - Rev. Soc. Entomol. Argent. 58,1-2: 48-57

- Moraes, G.J. de (1999): Pest status of the cassava green mite in Brazil and strategies for its control. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 7. - Ohio Biological Survey, Columbus, Ohio : 287-291
- Moraes, G.J. de/ Denmark, H.A. (1999): The genus *Proprioseius* Chant (Acari, Phytoseiidae), with descriptions of two new species. - *Syst. Appl. Acarol.* 4: 97-102
- Morris, M.A./ Berry, R.E./ Croft, B.A. (1999): Phytoseiid mites on peppermint and effectiveness of *Neoseiulus fallacis* to control *Tetranychus urticae* (Acari, Phytoseiidae, Tetranychidae) in acarid growing regions. - *J. Econ. Entomol.* 92,5: 1072-1078
- Nachman, G. (1999): The role of predators and pathogens in a multispecies mite complex: a discrete-time simulation model. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 5. - Ohio Biological Survey, Columbus, Ohio : 185-190
- Nachman, G. (1999): The effect of dispersal on the dynamics and persistence of an acarine predator-prey system in a patchy environment. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia* 507 pp. Sect. 5. - Ohio Biological Survey, Columbus, Ohio: 175-184
- Naglov, V.A./ Tkach, G.E./ Lezhenina, I.P. (1999): New species of mites (Parasitiformes, Gamasina) in the Kharkov Region Fauna. Notes. - *Vestn. zoologii* 33: 22
- Navajas, M./ Lagnel, J./ Fauvel, G./ De Moraes, G. (1999): Sequence variation of ribosomal Internal Transcribed Spacers (ITS) in commercially important Phytoseiidae mites. - *Exp. Appl. Acarol.* 23,11: 851-859
- Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.) (1999): *Acarology IX. Volume 2, Symposia*. - Ohio Biological Survey, Columbus, Ohio : 507 pp
- Nicotina, M. (1999): Phytoseiid mites (Parasitiformes, Phytoseiidae) associated with vines in Abruzzo and Molise Regions - Central Italy. - *Boll. Lab. Ent. Agr. F. Silvestri* 0,55: 3-8
- Nicotina, M./ Cioffi, E. (1999): Phytoseiid mites (Parasitiformes, Phytoseiidae) associated with vines in Basilicata region South Italy. - *Boll. Lab. Ent. Agr. F. Silvestri* 0,55: 9-13
- Nielsen, P.-S. (1999): The impact of temperature on activity and consumption rate of moth eggs by *Blattisocius tarsalis* (Acari, Ascidae). - *Exp. Appl. Acarol.* 23,2: 149-158
- Nikulina, N.A./ Demidovich, A.P. (1999): Gamasid mites of rodents in the transformed landscapes of Southern Pribaikal'ye. [Orig.Russ.] - VII. *Acarol. Congress S. Petersburg* 1999 : 51
- Nordenfors, H./ Hoglund, J./ Uggla, A. (1999): Effects of temperature and humidity on oviposition, molting and longevity of *Dermanyssus gallinae* (Acari, Dermanyssidae). - *J. Med. Entomol.* 36,1: 68-72
- Nordstrom, S./ Fries, I./ Aarhus, A./ Hansen, H./ Korpela, S. (1999): Virus infections in Nordic honey bee colonies with no, low or severe *Varroa jacobsoni* infestations. - *Apidologie* 30,6: 475-484
- Palevsky, E./ Reuveny, H./ Okonis, O./ Gerson, U. (1999): Comparative behavioural studies of larval and adult stages of the phytoseiids (Acari, Mesostigmata) *Typhlodromus athiasae* and *Neoseiulus californicus*. - *Exp. Appl. Acarol.* 23,6: 467-485
- Pallini, A./ Janssen, A./ Sabelis, M.W. (1999): Spider mites avoid plants with predators. - *Exp. Appl. Acarol.* 23,10: 803-815
- Papaioannou-Souliotis, P. (1999): Phytoseiid mites associated with vine in various provinces of Greece: a contribution of faunistics and biogeography, with reference to eco-ethological aspects of *Phytoseius finitimus* (Ribaga) (Acari, Phytoseiidae). - *Acarologia* 40,2: 113-125
- Paulina, E./ Salmene, I. (1999): Soil Collembola (Insecta) and Gamasina mites (Acari) of littoral meadows of Latvia. - *Proc. XXIV Nordic Congr. Entomol.* : 157-162
- Paulina, E./ Salmene, I. (1999): Soil Collembola (Insecta) and Gamasina mites (Acari) of the reserve Lake Engure, Latvia. - *Proc. XXIV Nordic Congr. Entomol.* : 145-150
- Pels, B./ Sabelis, M.W. (1999): Local dynamics, overexploitation and predator dispersal in an acarine predator-prey system. - *Oikos* 86: 573-583
- Pena, J.E. (1999): Broad mite: damage and control. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 7. - Ohio Biological Survey, Columbus, Ohio : 265-273

- Petrova, V./ Chudare, Z./ Shteinite, I./ Meshkov, Y.I. (1999): Predatory mites (Acari, Phytoseiidae) as faunistic components associated with a strawberry in Latvia. [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 56
- Pratt, P.D./ Croft, B.A. (1999): Expanded distribution of the bamboo spider mite, *Schizotetranychus longus* (Acari, Tetranychidae), and predation by *Neoseiulus fallacis* (Acari, Phytoseiidae). - *Acarologia* 40,2: 191-197
- Pratt, P.D./ Schausberger, B.A. (1999): Prey food types of *Neoseiulus fallacis* (Acari, Phytoseiidae) and literature versus experimentally derived prey food estimates for five phytoseiid species. - *Exp. Appl. Acarol.* 23,7: 551-565
- Presnail, J.K./ Hoy, M.A./ Jeyaprakash, A. (1999): Developing transgenic phytoseiids for biological control programs. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 1. - Ohio Biological Survey, Columbus, Ohio : 15-19
- Rath, W. (1999): Co-adaptation of *Apis cerana* Fabr. and *Varroa jacobsoni* Oud. - *Apidologie* 30,2-3: 97-110
- Rijn, P.C. van/ Tanigoshi, L.K. (1999): The contribution of extrafloral nectar to survival and reproduction of the predatory mite *Iphiseius degenerans* on *Ricinus communis*. - *Exp. Appl. Acarol.* 23,4: 281-296
- Rijn, P.C.J. van/ Tanigoshi, L.K. (1999): Pollen as food for the predatory mites *Iphiseius degenerans* and *Neoseiulus cucumeris* (Acari, Phytoseiidae): Dietary range and life history. - *Exp. Appl. Acarol.* 23,10: 785-802
- Rijn, Paul C.J van/ Sabelis, M.W. (1999): Should plants provide food for predators when it also benefits the herbivores? The effects of pollen on a thrips-predatory mite system. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 227-231
- Robertson, H.M. (1999): Mariner transposable elements in mites. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 1. - Ohio Biological Survey, Columbus, Ohio : 1-6
- Rosenkranz, P. (1999): Honey bee (*Apis mellifera* L.) tolerance to *Varroa jacobsoni* Oud. in South America. - *Apidologie* 30,2-3: 159-172
- Sabelis, M.W. (1999): Evolution of plant-predator mutualisms: an introduction to the symposium. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), *Acarology IX. Symposia*. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 205-213
- Salvy, M./ Capowiez, Y./ Le Conte, Y. (1999): Does the spatial distribution of the parasite mite *Varroa jacobsoni* Oud. (Mesostigmata, Varroidae) in worker brood of honey bee *Apis mellifera* L. (Hymenoptera, Apidae) rely on an aggregative process? - *Naturwissenschaften* 86,11: 540-543
- Sanchez, N.E. (1999): Spatial distribution and coincidence of *Neoseiulus californicus* and *Tetranychus urticae* (Acari, Phytoseiidae, Tetranychidae) on strawberry. - *Exp. Appl. Acarol.* 23,7: 567-579
- Saxena, V.K. (1999): Mesostigmatid mite infestations of rodents in diverse biotopes of central and southern India. - *J. Parasitol.* 85,1: 147-149
- Schausberger, P. (1999): Juvenile survival and development in *Euseius finlandicus*, *Typhlodromus pyri* and *Kampimodromus aberrans* (Acari, Phytoseiidae) feeding on con- and heterospecific immatures. - *Exp. Appl. Acarol.* 23: 297-307
- Schausberger, P. (1999): Predation preference of *Typhlodromus pyri* and *Kampimodromus aberrans* (Acari, Phytoseiidae) when offered con- and heterospecific immature life stages. - *Ent. exp. appl.* 23,5: 389-398
- Schausberger, P. (1999): Survival, development and fecundity in *Euseius finlandicus*, *Typhlodromus pyri* and *Kampimodromus aberrans* (Acari, Phytoseiidae) feeding on the San José scale *Quadraspidotus perniciosus* (Coccinea, Diaspididae). - *J. Appl. Ent.* 122: 53-56
- Schausberger, P./ Croft, B.A. (1999): Predation on and discrimination between con- and heterospecific eggs among specialist and generalist phytoseiid mite (Acari, Phytoseiidae). - *Environ. Entomol.* 28,3: 523-528

- Schausberger, P./ Croft, B.A. (1999): Activity, feeding and development among larvae of specialist and generalist phytoseiid mite species (Acari, Phytoseiidae). - Environ. Entomol. 28,2: 322-329
- Sharma, S.D./ Raj, D. (1999): Efficacy of amitraz strips against *Tropilaelaps clareae*, an ectoparasitic mite of *Apis mellifera*. - Agric. Sci. Digest. 19,2: 89-92
- Sheeler, G.L./ Owen, R.D. (1999): Host tracking or resource tracking? The case of *Periglyphichrus* wing mites (Acarina, Spinturnicidae) of leaf-nosed bats (Chiroptera, Phyllostomidae) from Michoacan, Mexico. - Acta Zool. Mexicana N.S. 0,76: 85-102
- Shimoda, T./ Dicke, M. (1999): Volatile stimuli related to feeding activity of nonprey caterpillars, *Spodoptera exigua*, affect olfactory response of the predatory mite *Phytoseiulus persimilis*. - J. Chem. Ecol. 25,7: 1585-1595
- Skirvin, D.J./ Courcy, M. de (1999): Differential effects of plant species on a mite pest (*Tetranychus urticae*) and its predator (*Phytoseiulus persimilis*): implications for biological control. - Exp. Appl. Acarol. 23,6: 497-512
- Sklyar, V.E. (1999): Reconstruction of the gamasid mite natural system based on N.I. Vavilov's homological rows. The genus *Pachyseius*, *Pachylaelaptidae*. [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 62
- Sklyar, V.E./ Kolesnikov, L.O. (1999): Mites (Acarina) from dominant species of ground beetles (Carabidae) in agrocenoses of the Levobereznaya forest-steppe in Ukraine. [Orig. Russ.] - VII. Acarol. Congress S. Petersburg 1999 : 63
- Sokol, R. (1999): Haemolymph lysozyme activity in worker bees (*Apis mellifera*) in colonies infested by *Varroa jacobsoni* and exposed to levamisole. - Medycyna Wet. 55,3: 185-187
- Spears, R.E./ Durden, L.A./ Hagan, D.V. (1999): Ectoparasites of Brazilian free-tailed bats with emphasis on anatomical site preferences for *Chirotonyssus robustipes* (Acari, Macroonyssidae). - J. Med. Entomol. 36,4: 481-485
- Strong, W.B./ Slone, D.H./ Croft, B.A. (1999): Hops as a metapopulation landscape for tetranychid-phytoseiid interactions: Perspectives of intra- and interplant dispersal. - Exp. Appl. Acarol. 23,7: 581-597
- Suntsov, V.V./ Suntsova, N.I. (1999): Flea (Siphonaptera) and mite (Gamasina) faunas of small mammals on territories of "ecocide" and intensive economic development in South Vietnam. [Orig. Russ.] - Zool. Zh. 78,5: 573-579
- Szerletics, T.M. (1999): Determination and control of bee-acaricide flumethrin in honey and beeswax. - Acta Alimentaria 28,1: 85-94
- Süß, A./ Voß, J. von (1999): Ökotoxische Auswirkungen der Applikation von Fenikan (Diflufenican + Isoproturon) in Wintergerste bei unterschiedlicher Bodenbearbeitung. Teil 4: Auswirkungen auf Collembolen und Bodenmilben. - Nachrichtenblatt Deut. Pflanzenschutzd. 51,8: 205-211
- Takabayashi, J./ Dicke, M./ Posthumus, M.A./ Takahashi, S. (1999): Inter and intraspecific variation in composition of herbivore-induced synomones that attract predatory mites. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), Acarology IX. Symposia. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 239-244
- Toyoshima, S./ Amano, H. (1999): Cytological evidence of pseudoarrhenotoky in two phytoseiid mites, *Phytoseiulus persimilis* Athias-Henriot and *Amblyseius womersleyi* Schicha. - J. Acarol. Soc. Jpn. 8,2: 135-142
- Toyoshima, S./ Amano, H. (1999): Comparison of development and reproduction in offspring produced by females of *Phytoseiulus persimilis* Athias-Henriot (Acari, Phytoseiidae) under two prey conditions. - Appl. Entomol. Zool. 34,3: 285-292
- Trouiller, J./ Milani, N. (1999): Stimulation of *Varroa jacobsoni* Oud. oviposition with semiochemicals from honeybee brood. - Apidologie 30,1: 3-12
- Urhan, R. (1999): *Prozercon* (s.str.) *rafalskii* Blaszak, 1971, a new species for the fauna of Turkey (Acari, Zerconidae). [Orig. Turk.] - Turk. J. Zool. 23, 3, Suppl.: 873-875
- Volonikhina, I.I. (1999): Mesostigmatic mites of the family Podocinidae Berlese (Acari, Gamasina) from Siberia and the far east of Russia. - Acarina 7,1: 61-65
- Wallner, K. (1999): Varroacides and their residues in bee products. - Apidologie 30,2-3: 235-248

- Walter, D.E. (1999): Living on leaves: adaptations of australian rainforest mites. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), Acarology IX. Symposia. 507 pp. Sect. 3. - Ohio Biological Survey, Columbus, Ohio : 73-78
- Walter, D.E. (1999): Review of Australian *Asperoseius* Chant, *Euseius* Wainstein, *Okiseius* Ehara and *Phytosecutus* Muma (Acari, Mesostigmata, Phytoseiidae) with a key to the genera of Australian *Amblyseini* and descriptions of two new species. - Aust. J. Entomol. 38: 85-95
- Walter, D.E./ Krantz, G.W. (1999): New early derivative mesostigmatans from Australia. *Nothogynus* n.g., *Nothogynidae* n.fam. (Mesostigmata, Microgyniina). - Internat. J. Acarol. 25,2: 67-76
- Walter, D.E./ O'Dowd, D.J. (1999): The good, the bad and the ugly: which really inhabit leaf domatia? In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), Acarology IX. Symposia. 507 pp. Sect. 6. - Ohio Biological Survey, Columbus, Ohio : 215-222
- Walter, D.E./ Proctor, H.C. (1999): Mites: Ecology, Evolution and Behaviour. - Sydney, Univ. New South Wales Press and Wallingford, CABI Publ. : 1-322
- Walzer, A./ Schausberger, P. (1999): Predation preferences and discrimination between con- and heterospecific prey by the phytoseiid mites *Phytoseiulus persimilis* and *Neoseiulus californicus*. - Biocontrol Dordrecht 43,4: 469-478
- Weigmann, G./ Wohlgemuth-von Reiche, D. (1999): Vergleichende Betrachtungen zu den Überlebensstrategien von Bodentieren im Überflutungsbereich von Tieflandauen. In: Dohle, W./ Bornkamm, R./ Weigmann, G. (Hrsg.), Das Untere Odertal. Auswirkungen der periodischen Überschwemmungen auf Biozönosen u. Arten. - E. Schweizerbart'sche Verlagsbuchhandl., Stuttgart : 229-240
- Wu, W.-N./ Ou, J.-F. (1999): A new species group of the genus *Amblyseius*, with descriptions of two new species (Acari, Phytoseiidae) from China. - Syst. Appl. Acarol. 4: 103-110
- Xin, X.-Q./ Chen, P./ Ma, L.-M. (1999): Morphological descriptions on larva and nymph of *Gamasellus montanus* (Willmann) (Acari, Gamasina, Rhodacaridae). [Orig. Chin.] - Entomol. J. East China 8,2: 115-116
- Yakobson, B.A./ Yakobson, E.A. (1999): Strategies for chemical control of the *Varroa* mite. In: Needham, G.R./ Mitchell, R./ Horn, D.J./ Welbourn, W.C. (eds.), Acarology IX. Symposia. 507 pp. Sect. 8. - Ohio Biological Survey, Columbus, Ohio : 321-323
- Yan, J.-Z./ Ma, L.-M. (1999): A new species of the genus *Androlaelaps* from Hubei, China (Acari, Gamasina, Laelapidae). [Orig. Chin.]. - Acta Zootaxon. Sin. 24,2: 149-152
- Yan, J.-Z./ Ma, L.-M./ Huang, H. (1999): A new species of the genus *Amblygamasus* from Wuhan, China (Acari, Gamasina, Parasitidae). [Orig. Chin.]. - Acta Arachnol. Sin. 8,1: 13-15
- Yoder, J.A./ Sammataro, D./ Peterson, J.A./ Needham, G.R./ Bruce, W.A. (1999): Water requirements of adult females of the honey bee parasitic mite, *Varroa jacobsoni* (Acari, Varroidae) and implications for control. - Internat. J. Acarol. 25,4: 329-335
- Zhang, Y.-X./ Zhang, Z.-Q./ Ji, J./ Lin, J.-Z. (1999): Predation of *Amblyseius longispinosus* (Acari, Phytoseiidae) on *Schizotetranychus nanjingensis* (Acari, Tetranychidae), a spider mite injurious to bamboo in Fujian China. - Syst. Appl. Acarol. 4: 63-68
- Zhang, Y.-X./ Zhang, Z.-Q./ Liu, Q./ Lin, J.-Z. (1999): Biology of *Typhlodromus bambusae* (Acari, Phytoseiidae), a predator of *Schizotetranychus nanjingensis* (Acari, Tetranychidae) injurious to bamboo in Fujian, China. - Syst. Appl. Acarol. 4: 57-62

Publikationen - erschienen oder im Druck 2000

- Alberti, G. (2000): Spermatologische Untersuchungen an Gamasiden - Stand und Perspektiven. - Abh. Ber. Naturkundemus. Görlitz 72: im Druck
- Ali, O./ Brennan, P. (2000): Observations on the feeding behaviour of *Hypoaspis miles* (Mesostigmata, Laelapidae). - Syst. Appl. Acarol. 5: 41-43
- Anderson, D.L./ Trueman, J.W.H. (2000): *Varroa jacobsoni* (Acari, Varroidae) is more than one species. - Exp. Appl. Acarol. 24: 165-189

- Bloszyk, J./ Halliday, R.B. (2000): Observations on the genus *Polyaspinus* Berlese, 1916 (Acari, Trachytidae). - Syst. Appl. Acarol. 5: 47-64
- Cencek, T./ Ziomko, I./ Majdanski, R. (2000): Acariasis attributed to the bird mite *Dermanyssus gallinae*. - Medycyna Wet. 56,2: 114-116
- Christian, A. (2000): Zur Kenntnis der Raubmilbenfauna des Riesengebirges. - Abh. Ber. Naturkundemus. Görlitz 72: im Druck
- El-Banhawy, E.M./ Amer, S.A.A./ Saber, S.A. (2000): Induction of a malathion-resistant strain in the common predacious mite *Amblyseius cydnodactylon* (Acari, Phytoseiidae). - Anz. Schädlingssk. 73,1: 22-24
- El-Banhawy, E.M./ Amer, S.A.A./ Saber, S.A. (2000): Development and reproduction of the predacious mite, *Amblyseius cydnodactylon* on different prey species; effect of plant leaf texture on the behaviour and reproduction of the predator. - Z. Pflanzenkr. Pflanzenschutz 107,2: 218-224
- Fain, A./ Bannert, B. (2000): Two new species of *Ophionyssus* Mégnin (Acari, Macronyssidae) parasitic on lizards of the genus *Gallotia* Boulenger (Reptilia, Lacertidae) from the Canary Islands. - Internat. J. Acarol. 26,1: 41-50
- Fitzgerald, J.D./ Solomon, M.G. (2000): Phytoseiid mites from christmas tree (*Picea abies* and *Abies nordmanniana*) plantations in England: potential biocontrol agents of Eriophyoid and Tetranychid mites. - Internat. J. Acarol. 26,2: 193-196
- Gwiazdowicz, D.J. (2000): Mites (Acari, Gamasida) associated with insects in the Bialowieza National Park. - Acta Parasitol. Pol. 45,1: 43-47
- Gwiazdowicz, D.J./ Mizera, T./ Skorupski, M. (2000): Mites (Acari, Gamasida) from the nests of birds of prey in Poland. - Buteo 11: 97-100
- Gwiazdowicz, D.J./ Szadkowski, R. (2000): Mites (Acari, Gamasida) of the Narew National Park. - Fragm. Faun. 43,8: 91-95
- James, D.G. (2000): Reproductive diapause in *Typhlodromus doreenae* Schicha (Acari, Phytoseiidae). - Internat. J. Acarol. 26,1: 101-103
- Juvara-Bals, I./ Witalinski, W. (2000): Description of five new species of *Holoparasitus* s.str. with redescription of *H. apenninorum* (Berlese, 1906) and *H. cultriger* (Berlese, 1906) from Italy and Spain (Acari, Gamasida, Parasitidae). - Rev. suisse Zool. 107,1: 3-30
- Kleespies, R.G./ Radtke, J./ Bienefeld, K. (2000): Virus-like particles found in the ectoparasitic bee mite *Varroa jacobsoni* Oudemans. - J. Inverteb. Pathol. 75,1: 87-90
- Koehler, H. (2000): Gamasina von TNT - belasteten Standorten ("Werk Tanne", Harz). - Abh. Ber. Naturkundemus. Görlitz 72: im Druck
- Lesna, I./ Conijn, C.G.M./ Sabelis, M.W./ Straalen, N.M. van (2000): Biological control of the bulb mite, *Rhizoglyphus robini*, by the predatory mite, *Hypoaspis aculeifer*, on lilies: Predator-prey dynamics in the soil, under greenhouse and field conditions. - Biocontrol Sci. Technol. 10,2: 179-193
- Lester, P.J./ Thistlewood, H.M.A./ Harmsen, R. (2000): Some effects of pre-release host plant on the biological control of *Panonychus ulmi* by the predatory mite *Amblyseius fallacis*. - Exp. Appl. Acarol. 24,1: 19-33
- Li, C./ Yang, X.-Z. (2000): *Ameroseius qinghaiensis* sp. nov., a new species from compost in Qinghai Province, Northwest China (Acari, Ameroseiidae). - Syst. Appl. Acarol. 5: 65-67
- Mozes-Koch, R./ Slabezki, Y./ Efrat, H./ Kalev, H./ Kamer, Y./ Yakobson, B.A./ Dag, A. (2000): First detection in Israel of fluralinate resistance in the *Varroa* mite using bioassay and biochemical methods. - Exp. Appl. Acarol. 24,1: 35-43
- Nisbet, A.J./ Billingsley, P.F. (2000): A comparative survey of the hydrolytic enzymes of ectoparasites and free-living mites. - Internat. J. Parasitol. 30,1: 19-27
- Ruf, A. (2000): Die Raubmilbenfauna als Indikator für Bodenqualität - was zeigen Milben an, das Regenwürmer nicht können? - Abh. Ber. Naturkundemus. Görlitz 72: im Druck
- Shipp, J.L./ Wang, K./ Ferguson, G. (2000): Residual toxicity of Avermectin b1 and Pyridaben to eight commercially produced beneficial arthropod species used for control of greenhouse pests. - Biol. Control. 17,2: 125-131

- Tixier, M.-S./ Kreiter, S./ Auger, P. (2000): Colonization of vineyards by phytoseiid mites: their dispersal patterns in the plot and their fate. - *Exp. Appl. Acarol.* 24: 191-211
- Walter, D.E. (2000): A jumping mesostigmatan mite, *Saltiseius hunteri* n.g., n.sp. (Acari, Mesostigmata, Trignyaspida, Saltiseiidae, n.fam.) from Australia. - *Internat. J. Acarol.* 26,1: 25-31
- Walzer, A./ Schausberger, P. (2000): Kombiniertes Einsatz zweier Raubmilbenarten zur biologischen/integrierten Spinnmilbenkontrolle. - *Der Förderungsdienst* 48,2: 50-56
- Workman, P.J./ Martin, N.A. (2000): Movement of *Phytoseiulus persimilis* (Acari, Phytoseiidae) on the leaves of greenhouse carnations and other cut flowers. - *N.Z. J. Crop Hortic. Sci.* 28,1:9-15
- Zhang, Y.-X./ Ji, J./ Zhang, Z.-Q./ Lin, J.-Z. (2000): Arrestment response of the predatory mite *Amblyseius longispinosus* to *Schizotetranychus nanjingensis* webcasts on bamboo leaves (Acari, Phytoseiidae, Tetranychidae). - *Exp. Appl. Acarol.* 24: 227-233
- Zhang, Y.-X./ Zhang, Z.-Q./ Lin, J.-Z./ Ji, J. (2000): Potential of *Amblyseius cucumeris* (Acari, Phytoseiidae) as a biocontrol agent against *Schizotetranychus nanjingensis* (Acari, Tetranychidae) in Fujian, China. - *Syst. Appl. Acarol., Spec. Publ.* 4: 109-124

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