

Abhandlungen und Berichte des Naturkundemuseums Görlitz

Band 72, 2. Supplement

Abh. Ber. Naturkundemus. Görlitz 72, 2. Suppl. 1-28 (2000)

ISSN 1430-1253

Redaktionsschluß: 31. Juli 2000

Erschienen am: 31. August 2000

Bibliographia Mesostigmatologica

Nummer 11

Bibliographia Mesostigmatologica

Zusammengestellt von Axel Christian und Kerstin Franke

In den ABHANDLUNGEN UND BERICHTEN DES NATURKUNDEMUSEUMS GÖRLITZ werden jährlich die neusten Arbeiten über mesostigmatische Milben publiziert, soweit uns diese bekannt wurden. Bitte helfen Sie bei der weiteren Vervollständigung der Literaturdatenbank durch unaufgeforderte Zusendung von Sonderdrucken bzw. Kopien. Wenn beides nicht möglich ist, bitten wir um Mitteilung der vollständigen Literaturzitate zur Aufnahme in die Datei. Stellen Sie fest, daß in der Bibliographie Titel Ihrer Publikationen oder anderer Autoren fehlen, wären wir Ihnen für eine Information dankbar.

Wenn Sie die Bibliographie auf Diskette in Word 97 erhalten möchten, legen Sie bitte Ihrer Post eine 3,5" Diskette bei.

Zur Deckung der Druck- und Versandkosten wird eine Kostenbeteiligung von 5,- DM pro Heft erbeten. Bitte schicken Sie Banknoten / Euroschecks in einem Brief oder richten Sie die Zahlung an: Niederschlesische Sparkasse, BLZ 850 501 00, Konto Nr. 6165. Bitte geben Sie bei Verwendungszweck „Bibliographia Mesostigmatologica“ an.

Die Literaturdatenbank umfaßt gegenwärtig ca. 10660 Literaturstellen mit taxonomischen und ökologischen Stichwörtern. Auf Wunsch führen wir Recherchen nach vorgegebenen Stichwörtern durch und übersenden Auszüge aus der Literaturliste.

In ABHANDLUNGEN UND BERICHTE DES NATURKUNDEMUSEUMS GÖRLITZ latest works on mesostigmatic mites are published every year in so far as they have come to our knowledge. Please help to keep the literature data bank as complete as possible. Please send us reprints or copies of all your papers on mesostigmatic mites, or, if this is not possible, complete references so that we can include them in the list. Please send an information to us, if we have not listed all your publications in the Bibliographia Mesostigmatologica.

If you are interested in receiving the bibliography on disc in word 97, please send a 3,5" disk.

A fee of 5,- Deutsche Mark per number is requested to cover the printing and mailing costs. Preferably send bank notes in convertible currencies / eurocheques in a letter or the payment is to be send to: Niederschlesische Sparkasse, BLZ 850 501 00, account number 6165. Please write at purpose „Bibliographia Mesostigmatologica“.

The literatur data bank with taxonomical and ecological keywords contains already 10660 papers on mesostigmatic mites. Every scientist who send keywords for investigations can receive a literatur list.

Anschrift:

Dr. Axel Christian

Tel. 03581/ 476040, 476041

Kerstin Franke

Fax. 03581/ 476062

Staatliches Museum für Naturkunde Görlitz

Email: Naturmuseum.GR.franke@t-online.de

PF 300 154

D - 02806 Görlitz

Deutschland

Inhalt

Publikationen	- Ergänzung	1993	4
	- Ergänzung	1994.....	4
	- Ergänzung	1995.....	4
	- Ergänzung	1996.....	4
	- Ergänzung	1997.....	4
	- Ergänzung	1998.....	5
	- erschienen	1999.....	8
	- erschienen oder im Druck	2000.....	18
Personalia		21
Bestellschein für 2000-2002		28

Contents

Publications	- additions	1993	4
	- additions	1994	4
	- additions	1995	4
	- additions	1996	4
	- additions	1997	4
	- additions	1998	5
	- published	1999	8
	- published or in press	2000.....	18
Personalia		21
Order form for 2000-2002		28

Publikationen - Ergänzung 1993

González-Zamora, J.E./ García-Mari, F./ Ribes Konickx, A./ Saqués, J./ Masiello, L./ Orenga, 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 *Lasiosecius* 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

- Urhân, 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
- Kropeczynska, 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 *Amerosecius* from China (Acari, Ameroseciidae). [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 *Ascea* (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 *Railletia 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-Elela, 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-Elela, 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
- Błoszyk, J. (1998): East Carpathian geographical elements in the mite fauna of Poland. - Biol. Bull. Poznań 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. Annls. 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./ Sloane, D.H. (1998): Perturbation of regulated apple mites: Immigration and pesticide effects on outbreaks of *Panonychus ulmi* and associated mites (Acari, Tetranychidae, Eriophyidae, Phytoseiidae, Stigmataeidae). - 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./ Prandini, 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.] - Roczn. 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) Bialowieskiego Parki Narodowego. - Maszyn. Rozpr. dokt. Kat. Ochr. Lasu i Srod. Przr. AR : I-144
- Gwiazdowicz, D.J./ Sikora, St. (1998): Mite fauna (Acari, Gamasida) of the currently designed "Kozia Gora" Reserve. [Orig. Poln.] - Roczn. 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 varroosis 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. Bache. 30,1: 69-78

- Maeda, T./ Takabayashi, J./ Yano, S./ Takafuji, A. (1998): Factors affecting the resident time of the predatory mite *Phytoseiulus persimilis* (Acaria, 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, Uropodida). - *Biologia, Bratislava* 53,5: 651-653
- Masan, P. (1998): Two new mesostigmatid mites (Acarina, Proctolaelaps, Hypoaspis) associated with cerambycid 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 *Zereonopsis* 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./ Rumbosloannis, A.I. (1998): Effects of different fungicides and insecticides on populations of *Phytoseiulus 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* (Acaria, 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 (Acaria, 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 (Acaria, 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* (Acaria, 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* (Acaria, 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 (Acaria, Mesostigmata) from Turkey. - *J. Nat. Hist.* 32: 533-543
- Walter, D.E. (1998): *Hoploseius australianus* sp. nov. (Acaria, 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* (Acarı, Mesostigmata, Hypoaspidae) in conjunction with pesticides for control of the mushroom fly *Lycoriella solani* (Diptera, Sciaridae). - 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./ Mowafé, 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./ Faure, G. (1999): Factors affecting ambulatory dispersal in the predaceous mite *Neoseiulus californicus* (Acarı, 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./ McMurry, J.A./ Flores, A.E. (1999): Rates of development, survival and predation of immature stages of *Phytoseiulus longipes* (Acarı, Mesostigmata, Phytoseiidae). - Exp. Appl. Acarol. 23,8: 611-621
- Bakker, F.M./ Klein, M.E. (1999): Extrafoliar 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* (Acarı, Tetranychidae), and *Phytoseiulus persimilis* (Acarı, 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-Kovac, 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* (Acaro, 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 manihotii* (Acaro, 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* (Acaro, 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
- Bruun, 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 (Acaro, 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./ Ryrie, 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
- Cruickshank, R.H./ Thomas, R.H. (1999): Evolution of haplodiploidy in dermanyssine mites (Acari, Mesostigmata). - Evolution 53,6: 1796-1803
- D'Aubeterre, J.P./ de Myrol, 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 predators 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 Belarus. [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 fluvalinate. - Apidologie 30,1: 13-17
- Evans, W.D. (1999): Review of Australian Asperocephalus Chant, Euseius Wainstein, Okiseius Ehara and Phytosecius 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): Predaceous 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 Biozönosen 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 (Acarina, Gamasida) occurring in tree-hollows in the Bialowieza National Park. - Sci. Pap. Agric. Univ. Poznan, Forestry 2: 47-55
- Gwiazdowicz, D.J. (1999): Mites (Acarina, Gamasida) occurring in bark's underlayers in the Bialowieza Forest. [Orig. Poln.] - Sylwan 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.] - Przeglad Przyrodniczy 10,3-4: 195-200
- Gwiazdowicz, D.J./ Madej, G./ Blaszak, C. (1999): State of knowledge of the Gamasid mites (Acarina, 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 (Acaria, 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* (Acaria, 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) (Acaria, 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 *Metaseciulus 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. Görlitz* 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 Blauthornläfern (Col., Scarabaeidae). - *Ent. Nachr.* 43,3-4: 224-227
- Kerguelen, V./ Hoddle, M.S. (1999): Biological control of *Oligonychus perseae* (Acaria, Tetranychidae) on avocado: II. Evaluating the efficacy of *Galendromus helveolus* and *Neoseiulus californicus* (Acaria, 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* (Acaria, Tetranychidae) and *Amblyscius womersleyi* (Acaria, 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 (Acaria, Phytoseiidae) on the peach silver mite, *Aculus fockeui* (Nalepa et Trouessart) (Acaria, 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 kerkirae* (Acaria, 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* (Acaria, 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* (Acaria, 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 (Acaria, Mesostigmata, Laelapidae). - *Ent. scand. Suppl.* 54: 1-109
- Ma, L.-M. (1999): Descriptions of the species of protonymphs in subfamily Hypoaspidae (Acaria, Gamasina). [Orig. Chin.] - *Entomol. J. East China* 8,2: 117-118
- Ma, L.-M. (1999): Description of male of *Holostaspella ornata* (Acaria, Gamasina, Macrochelidae). [Orig. Chin.] - *Entomol. J. East China* 8,1: 117-118
- Ma, L.-M. (1999): A new species of the genus *Pachylaelaps*. (Acaria, 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 Aceoseiidae from China (Acaria, Gamasina). [Orig. Chin.] - *Acta Arachnol. Sin.* 8,1: 1-7
- Ma, L.-M./ Yin, X.-Q. (1999): New records of gamasid mites from China (Acaria, 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 (Acaria, 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. (Acaria, 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* (Acaria, Gamasina, Eviphidiidae). [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 (Acaria, Mesostigmata, Parasitidae). [Orig. Chin.] - *Acta Zootaxon. Sin.* 24,3: 291-294
- Ma, L.-M./ Yin, X.-Q. (1999): Two new species of the family Parholaspididae. (Acaria, Gamasina). [Orig. Chin.] - *Entomotaxonomia* 21,1: 74-78
- Ma, L.-M./ Yin, X.-Q. (1999): A new species of the genus *Veigaia* (Acaria, Gamasina). [Orig. Chin.] - *Entomotaxonomia* 21,2: 153-156

- Ma, L.-M./ Yin, X.-Q. (1999): A new species of the genus *Neogamasus* (Acaro, Parasitidae). [Orig. Chin.] - Acta Entomol. Sin. 42,4: 428-430
- Ma, L.-M./ Yin, X.-Q. (1999): Two new species of the genus *Zercon* (Acaro, Mesostigmata). [Orig. Chin.] - Entomotaxonomia 21,3: 228-234
- Maeda, T./ Takabayashi, J./ Yano, S./ Takafuji, A. (1999): Response of the predatory mite, *Amblyseius womersleyi* (Acaro, 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 mreiaki* 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 *Polyaspis* (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 if 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 mite (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 (Acaro, Tetranychidae, Phytoseiidae). - Acarologia 40,1: 19-23
- Momen, F./ Hussein, H. (1999): Relationships between food substances, developmental success and reproduction in *Typhlodromus transvaalensis* (Acaro, Phytoseiidae). - Acarologia 40,2: 107-111
- Momen, F.M. (1999): Biological studies of *Amblyseius lindquisti*, a specific predator of eriophyid mites (Acaro, 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 (Acarai, 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* (Acarai, 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./ Ciolfi, 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* (Acarai, 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* (Acarai, 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 (Acarai, 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) (Acarai, Phytoseiidae). - Acarologia 40,2: 113-125
- Paulina, E./ Salmane, I. (1999): Soil Collembola (Insecta) and Gamasina mites (Acarai) of littoral meadows of Latvia. - Proc. XXIV Nordic Congr. Entomol. : 157-162
- Paulina, E./ Salmane, I. (1999): Soil Collembola (Insecta) and Gamasina mites (Acarai) 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./ Shtainite, I./ Meshkov, Y.I. (1999): Predatory mites (Acarí, 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* (Acarí, Tetranychidae), and predation by *Neoseiulus fallacis* (Acarí, Phytoseiidae). - *Acarología* 40,2: 191-197
- Pratt, P.D./ Schausberger, B.A. (1999): Prey food types of *Neoseiulus fallacis* (Acarí, 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* (Acarí, 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./ Capowicz, 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* (Acarí, 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* (Acarí, Phytoseiidae) feeding on con- and heterospecific immatures. - *Exp. Appl. Acarol.* 23: 297-307
- Schausberger, P. (1999): Predation preference of *Typhlodromus pyri* and *Kampimodromus aberrans* (Acarí, Phytoseiidae) when offered con- and heterospecific immaturity life stages. - *Ent. exp. appl.* 23,5: 389-398
- Schausberger, P. (1999): Survival, development and fecundity in *Euseius finlandicus*, *Typhlodromus pyri* and *Kampimodromus aberrans* (Acarí, Phytoseiidae) feeding on the San José scale *Quadraspidiotus perniciosus* (Coccina, 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 (Acarí, 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 (Acarí, 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 *Periglossinus* 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 agrocnoses 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 *Chiroptonyssus robustipes* (Acarí, Macronyssidae). - 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./ Vob, 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 (Acarí, 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 (Acarí, Zerconidae). [Orig. Turk.] - Turk. J. Zool. 23, 3 Suppl.: 873-875
- Volonikhina, I.I. (1999): Mesostigmatic mites of the family Podocinidae Berlese (Acarí, 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 Phytoscutus Mumia (Acari, Mesostigmata, Phytoseiidae) with a key to the genera of Australian Amblyseiinae and descriptions of two new species. - Aust. J. Entomol. 38: 85-95
- Walter, D.E./ Krantz, G.W. (1999): New early derivative mesostigmats 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

- Błoszyk, J./ Halliday, R.B. (2000): Observations on the genus *Polyaspinus* Berlese, 1916 (Acarı, Trachytidae). - Syst. Appl. Acarol. 5: 47-64
- Cencek, T./ Ziomek, 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-Banhamy, E.M./ Amer, S.A.A./ Saber, S.A. (2000): Induction of a malathion-resistant strain in the common predacious mite *Amblyseius cydnodactylon* (Acarı, Phytoseiidae). - Anz. Schädlingsk. 73,1: 22-24
- El-Banhamy, 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* Ménigni (Acarı, 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 (Acarı, Gamasida) associated with insects in the Białowieża National Park. - Acta Parasitol. Pol. 45,1: 43-47
- Gwiazdowicz, D.J./ Mizera, T./ Skorupski, M. (2000): Mites (Acarı, Gamasida) from the nests of birds of prey in Poland. - Buteo 11: 97-100
- Gwiazdowicz, D.J./ Szadkowski, R. (2000): Mites (Acarı, Gamasida) of the Narew National Park. - Fragm. Faun. 43,8: 91-95
- James, D.G. (2000): Reproductive diapause in *Typhlodromus doreenae* Schicha (Acarı, Phytoseiidae). - Internat. J. Acarol. 26,1: 101-103
- Juvara-Bals, I./ Witalski, 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 (Acarı, 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. Invertebr. 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): *Ameroseitus qinghaiensis* sp. nov., a new species from compost in Qinghai Province, Northwest China (Acarı, Ameroseiidae). - Syst. Appl. Acarol. 5: 65-67
- Mozes-Koch, R./ Slabekzki, Y./ Efrat, H./ Kalev, H./ Kamer, Y./ Yakobson, B.A./ Dag, A. (2000): First detection in Israel of flutolanil 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 mesostigmata mite, *Saltiseius hunteri* n.g., n.sp. (Acaria, Mesostigmata, Trigynaspida, Saltiseiidae, n.fam.) from Australia. - *Internat. J. Acarol.* 26,1: 25-31
- Walzer, A./ Schausberger, P. (2000): Kombinierter 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* webnets on bamboo leaves (Acaria, Phytoseiidae, Tetranychidae). - *Exp. Appl. Acarol.* 24: 227-233
- Zhang, Y.-X./ Zhang, Z.-Q./ Lin, J.-Z./ Ji, J. (2000): Potential of *Amblyseius cucumeris* (Acaria, Phytoseiidae) as a biocontrol agent against *Schizotetranychus nanjingensis* (Acaria, Tetranychidae) in Fujian, China. - *Syst. Appl. Acarol., Spec. Publ.* 4: 109-124

Personalia

Abrol, Dr. D.P.
351/4 Channy Himmel
Housing Colony
Jammu, JK, 180 015
Indien / India

Alberti, Prof. Dr. Gerd
E.-Moritz-Arndt Univ.
Zool. Inst. u. Museum
J.-Seb.-Bach-Str. 11-12
D-17489 Greifswald
Deutschland / Germany

Ali, Dr. Omran
Plant Protect. Depart.
Faculty of Agriculture
Univ. of O. Al-Mikthar
El-Bida
Libyen / Libya

Amano, Dr. Hiroshi
Fac. of Horticulture
Chiba Univ.
648 Matsuda
Matsuda, Chiba 271
Japan

Amin, Dr. A.W.
Dep. Agric. Zool. &
Nematol., Fac. of Agric.
Cairo Univ.
Cairo
Ägypten / Egypt

Anderson, Dr. Denis L.
CSIRO Div. Entomol.
Black Mountain
PO Box 1700
Canberra, ACT 2601
Australien / Australia

Auger, Dr. Philippe
Dep. Ecol. and Plant Prot.
Ecole Nat. Super. Agron.
Inst. Nat. Rech. Agron.
2, Place Pierre Viala
F-34060 Montpellier
Cedex 01
Frankreich / France

Badii, Dr. Mohammad H.
Auton. Univ. Nuevo Leon
Fac. Cienc. Biol., AP. 391
San Nicolas, NL, 66450
Mexiko / Mexico

Baneroff, Dr. J.S.
Dep. Ecol. & Evolut. Biol.
U-42 Univ. Connecticut
Storrs, CT
USA

Baxter, Dr. J.A.
Benef. Ins. Research Unit
USDA-ARS
Weslaco, TX, 78596
USA

Beard, Dr. Jennifer
Dep. of Zool. & Entomol.
Univ. Queensland
Brisbane, QLD, 4072
Australien / Australia

Beetsma, Dr. Joop
Dept. of Entomol.
Agric. Univ. Wageningen
P.O. Box 8031
NL-6700 EH Wageningen
Niederlande / Netherlands

Bekesi, Dr. Laszlo
Dep. of Parasitol. & Zool.
Univ. Veterinary Science
P.O. Box 2
H-1400 Budapest
Ungarn / Hungary

Bienefeld, Dr. Kaspar
Länderinstitut f. Bienenkd.
Hohen Neuendorf e.V.
Friedrich-Engels-Str. 32
D-16540 Hohen Neuendorf
Deutschland / Germany

Billingsley, Dr. Peter F.
Dep. Zool.
Univ. Aberdeen
Tillydrone Avenue
Aberdeen, AB24 2TZ
Großbritannien / UK

Bjornson, Dr. Susan
Pac. Agri-Food Res. Centr.
Agric. & Agri-Food Can.
Agassiz, BC, V0M 1A0
Kanada / Canada

Boigenzahn, Dr. Ch.
Austr. Carnica Ass. (ACA)
A-3293 Lunz am See
Österreich / Austria

Bonato, Dr. O.
Laboratoire Quarentra
CNPMA-EMBRAPA
SP-13820-000 Jaguariuna
Brasilien / Brazil

Boot, Dr. Willem J.
Dept. of Entomology
Wageningen Agric. Univ
P.O. Box 8031
NL-6700 EH Wageningen
Niederlande / Netherlands

Bowen-Walker, Dr. P.L.
School Biol. & Earth Sci.
Liverpool J. Moores Univ.
Byrom Street
Liverpool L3 3AF
Großbritannien / UK

Bowie, Dr. M.H.
Ecol. & Entomol. Group
Div. Soil Pl. & Ecol. Sci.
Lincoln Univ.
Canterbury
Neuseeland / New Zealand

Branco, Dr. Manuela R.
Dep. Engenharia Florestal
Inst. Super. de Agronomia
Tapada da Ajuda
1300 Lisboa
Portugal

Bruce, Dr. William A.
USDA, ARS, Bee Res.
Lab., Building 476,
BARC-East
10300 Baltimore Avenue
Beltsville MD 20705-2350
USA

Bruin, Dr. Jan Inst. Syst. & Popul. biol. Sect. Populationsbiol. Univ. of Amsterdam Kruislaan 302 NL-1098 SM Amsterdam Nederlande / Netherlands	Colwell, Dr. R.K. Dep. Ecol. & Evolut. Biol. Univ. of Connecticut Storrs, CT USA	Denmark, Dr. Harold A. Fla. Dep. of Agriculture Division of Plant Industry P.O. Box 147100 Gainesville FLA 32614-7100 USA
Calderone, Dr. N.W. Dep. Ent., Comstock Hall Cornell Univ. Ithaca, NY 14853-0901 USA	Corbet, Dr. Sarah A. Department of Zoology Downing Street Cambridge, CB2 3EJ Großbritannien / UK	Dicke, Dr. Marcel Laboratory Entomol. Wageningen Agric. Univ. P.O. Box 8031 NL-6700 EH Wageningen Nederlande / Netherlands
Çalis, Dr. J.N.M. Depart. of Entomol. Wageningen Agric. Univ. NL-6700 EH Wageningen Nederlande / Netherlands	Croft, Mr. Brian A. Dept. of Entomology Oregon State University 2046 Cordley Hall Corvallis, OR 97331-2907 USA	Duso, Dr. Carlo Univ. di Padova Ist. Ent. Agr. - Agripolis Via Romea, 16 I-35020 Legnaro PD Italien / Italy
Campbell, Dr. Colin A.M. Horticul. Res. Internat. East Malling, West Malling Kent, ME19 6BJ Großbritannien / UK	Cruickshank, Dr. R.H. Div. Environ. Evol. Biol. Inst. Biomed. & Life Sci. Univ. of Glasgow Graham Kerr Building Glasgow G12 8QQ Großbritannien / UK	El-Banhawy, Prof. E.M. Dept. of Acarology National Res. Center A.R. of Egypt Sh. El-Tahrir Dokki, Cairo 12311 Ägypten / Egypt
Candolfi, Dr. Marco P. Novartis Crop Prot. AG R-1058.3.64 CH-4002 Basel Schweiz / Switzerland	Daniels, Dr. R. Scott Dep. Chem., Univ. Regina Regina, SK, S4S 0A2 Kanada / Canada	El-Laithy, Dr. A.Y.M. Dep. of Plant Protection National Research Centre Dokki, Cairo 12311 Ägypten / Egypt
Castagnoli, Dr. Marisa Ist. Sper. per la Zool. Agr. Via Lanciola 12/A Sezione di Acarologia I-50125 Firenze Italien / Italy	De Guzman, Dr. Lilia I. USDA/ARS Honey-Bee Breeding Genetics Phys. Res. Lab. 1157 Ben Hur Road Baton Rouge LA 70820-5502 USA	Estebanes-Gonzalez, M. Depart. de Zoología Inst. de Biología Univ. Nac. Auton. de Mex. Apart. Postal No. 70-153 04510 Mexico Mexiko / Mexico
Cencek, Dr. Tomasz ul. Partyzantow 57 PL 24-100 Pulawy Polen / Poland	Delalibera, Dr. Italo Cornell University 6128 Comstock Hall Ithaca, N.Y. 14853-0901 USA	Evans, Dr. Gwilym O. Storrington West Sussex, RH20 4QT Großbritannien / UK
Cobanoglu, Dr. Sultan Agric. Faculty Plant Protection Depart. Univ. of Ankara 06110 Ankara Türkei / Turkey	Delaplane, Dr. Keith S. Dep. Ent., Univ. Georgia Coll. Agric. Environ. Sci. Athens, GA 30602 USA	

Evans, Dr. Walter David Depart. Zool. & Entomol. Univ. Queensland Brisbane, QLD, 4072 Australien / Australia	Gu, Dr. Yi-Ming Medical School Nanjing University 22 Hankou Road Nanjing, Jiangsu 210008 China	Hoddle, Dr. Mark S. Dep. of Entomology University of California Riverside, CA, 92521 USA
Fain, Dr. Alex Inst. Roy. Sci. nat. Belg. Dep. Entomol. Rue Vautier 29 B-1000 Bruxelles Belgien / Belgium	Guzman-Novoa, Dr. E. CENIFMA-INIFAP Santa Cruz No. 29-B Las Haciendas 52140 Metepec Mexiko / Mexico	Houck, Dr. Marilyn A. Texas Tech Univ. Dep. of Biol. Sci. Box 43131 Lubbock, TX 79409-3131 USA
Fenda, Dr. Peter Dep. Zool., Fac. Sci. Comius Univ. Mlynska dolina B-1 SK-84215 Bratislava Slovak. Rep. / Slovakia	Gwiazdowicz, Dr. D.J. Akademia Rolnicza Katedra Ochr. Lasu & Zool. Srod. Przyrod. ul. Wojska Polskiego 71C PL-60-625 Poznan Polen / Poland	Hoy, Dr. Marjorie A. Dep. Entom. & Nemat. Univ. of Florida Building 970, Hull Road Gainesville FL 32611-0620 USA
Floris, Dr. Ignazio Istituto Entomol. Agraria Universita di Sassari Via Enrico De Nicola I-07100 Sassari Italien / Italy	Hagan, Dr. Daniel V. Department of Biology Inst. Arthrop. Parasitol. Georgia Southern Univ. Statesboro GA, 30460-8042 USA	Hung, Dr. Akey C.F. Bee Research Laboratory USDA-ARS Beltsville, MD, 20705 USA
Garcia-Mari, Dr. F. Dep. Produccion Vegetal Universidad Politecnica C/Vera 14 E-46022 Valencia Spanien / Spain	Hance, Dr. T. Unite Ecol. Biogeographie Univ. Catholique Louvaine Place Croix du Sud 5 B-1348 Louvain-la-Neuve Belgien / Belgium	Imdorf, Dr. Anton Forsch.anst. Milchwirtsch. Sektion Bienen CH-3097 Liebefeld-Bern Schweiz / Switzerland
Grafton-Cardwell, Dr. E.E. Kearney Agricul. Center 9240 S. Riverbend Avenue Parlier, CA, 93648 USA	Harris, Dr. Jeffrey W. Dep. Entomol. Room 402 Life Sci. Build. La. State Univ. Baton Rouge, LA 70803 USA	James, Dr. David G. Irrigated Agric. Research and Extension Center Washington State Univ. 24106 Northunn Road Prosser, WA, 99350 USA
Greco, Dr. N.M. CEPAVE (UNLP-CONICET) 2 No. 584 1900 La Plata Argentinien / Argentina	Ho, Dr. Chyi-Chen Dep. Appl. Zool. Taiwan Agric. Res. Inst. 189 Chungcheng Road Wufeng Taichung, 41301 Taiwan	Janssen, Mr. Arne Inst. Syst. & Populationsbiol. Sect. Populationsbiol. Univ. of Amsterdam Kruislaan 302 NL-1098 SM Amsterdam Niederlande / Netherlands
Grout, Dr. T.G. Outspan Citrus Cent. P.O. Box 28 Nelspruit, 1200 Südafrika / South Africa		

Jedlickova, Dr. Jozefina Inst. Zool. Slovak Acad. Sci. Dubravská cesta 9 SK-84206 Bratislava Slovak. Rep. / Slovakia	Koehler, PD Dr. Hartmut Univ. Bremen, FB 2 AG Ökosystemforsch. & Bodenökol. PF 330 440 D-28334 Bremen Deutschland / Germany	Lebdi, Dr. G.K. Inst. Natl. Agron. Tunisie Lab. Zool. Apidol. 43 Avenue Charles Nicolle 1082 Cite Mahrajene Tunesien / Tunisia
Johanowicz, Dr. D.L. Dep. Entomol. Nematol. Univ. Florida Gainesville FL 32611-0620 USA	Kondo, Dr. Akira Agric. Exp. Station Okayama Prefectural General Agriculture Center Okayama, 709-0801 Japan	Lee, Dr. Young-In Dep. Agrobiol. Andon Natl. Univ. Andong, 760-380 Südkorea / South Korea
Juvara-Bals, Dr. Ilínea Muséum d'Histoire Natur. Dep. invertébrés R. de Malagnou, CP 434 CH-1211 Genève 6 Schweiz / Switzerland	Koulianos, Dr. S. Experimentelle Oekologie ETH Zürich ETH Zentrum NW CH-8092 Zürich Schweiz / Switzerland	Lee, Dr. Won-Koo Dep. Biol., Coll. Nat. Sci. ChonBuk National Univ. Chonju 560-756 Korea
Karg, Prof. Dr. Wolfgang Hohe Kiefer 152 D-14532 Kleinmachnow Deutschland / Germany	Koveos, Dr. Dimitris S. Aristotelian Univ, Thessal. Dep. Agric., Lab. Appl. Zool. & Parasitol. GR-540 06 Thessaloniki Griechenland / Greece	Lekprayoon, Dr. Ch. Depart. Biol., Fac. Sci. Chulalongkorn Univ. Bangkok 10330 Thailand
Kerguelen, Dr. V. Department of Entomol. Univ. Calif. Riverside, CA, 92521 USA	Krips, Dr. O.E. Labor. Entomol. Wageningen Agric. Univ. NL-6700 EH Wageningen Niederlande / Netherlands	Lesna, Dr. I. Univ. Amsterdam Sect. Popul. Biol. NL-1090 GM Amsterdam Niederlande / Netherlands
Kim, Dr. Young-Joon Div. Appl. Biol. Chem. Coll. Agric. Life Sci. Seoul Natl. Univ. Suwon 441-744 Südkorea / South Korea	Laborde, Dr. Verónica B. Labor. de Artrópodes. Dpto. de Biol., Fac. de Cs Exactas y Natur., UNMdP Funes 3500 7600 Mar del Plata Argentinien / Argentina	Lozzia, Dr. G.C. Univ. Milano Ist. di Entomol. Agraria Via Celoria 2 I-20133 Milano Italien / Italy
Kleespies, Dr. R.G. Fed. Biol. Res. Cent. Agric. & Forest. Inst. Biol. Contr. Heinrichstr. 243 D-64287 Darmstadt Deutschland / Germany	Le Conte, Dr. Yves Unité de Zool., INRA Site Agroparc Domaine Saint Paul F-84149 Avignon Cedex Frankreich / France	Lundqvist, Dr. Lars Dep. of Syst. Zoology Lund University Helgonavägen 3 S-223 62 Lund Schweden / Sweden
		Ma, Dr. Li-Ming National Base of Plague & Brucellosis Control 85 Haiming West Road Jilin Province Baicheng City China

Maeda, Dr. Taro Lab. Ecological Inform. Graduate School of Agric. Kyoto Univ. Kyoto 606-8502 Japan	Meshkov, Dr. Y.I. All-Russian Res. Inst. of Phytopathology Moscow district 143050 Bolshie Vyazemny Russland / Russia	Nicotina, Dr. Mariano Dipart. Ent. Zool. Agr. Univ. Napoli Federico II Via Univ. 100 I-80055 Portici (NA) Italien / Italy
Maire, Dr. Nicolas ECOCAMBIO C/Reloj 1 E-13300 Valdepenas Spanien / Spain	Milani, Dr. Norberto Dip. Biol. Appl. Dif. Piante Universita di Udine Via delle Scienze, 208 I-33100 Udine Italien / Italy	Nielsen, Dr. P. Sejero Danish Pest Infest. Labor. Skovbrynet 14 DK-2800 Lyngby Dænemark / Denmark
Makarova, Dr. Olga L. Severtsov Institute of Ecol. and Evolution Russian Acad. of Sciences Leninsky pr. 33 Moscow 117071 Russland / Russia	Momen, Dr. F.M. Plant Protection Dep. National Res. Centre El Tahrir Street Dokki, Cairo 12311 Ägypten / Egypt	Nordenfors, Dr. Helena Dep. Parasitol. Natl. Vet. Inst. PO Box 7073 S-750 07 Uppsala Schweden / Sweden
Manjunatha, Dr. M. Professor & Head - Ent. Coll. of Agric., Navile Shimoga-577 204. Karnataka Indien / India	Monetti, Dr. Liliana N. Dep. Ecol. e Biol. Anim. Evet Forestal Univ. De Vigo E-36005 Pontevedra Spanien / Spain	Nordstrom, Dr. Sanna Dep. of Entomology Swedish Univ. Agric. Sci. S-750 07 Uppsala Schweden / Sweden
Martin, Dr. Stephen J. 12 Burton Fields Close Stamford Bridge York, YO4 1LQ Großbritannien / UK	Moraza, Dr. Maria L. Depart. de Zool. y Ecol. Univ. de Navarra C/Irun-Iarrea, s/n E-31080 Pamplona Spanien / Spain	Palevsky, Dr. E. Depart. of Entomology Agric. Res. Organization The Volcani Center P.O.B. 6 Bet Dagan 50250 Israel
Masan, Dr. Peter Institute of Zoology Slovak Acad. of Sciences Dubravská Cesta 9 SK-842 06 Bratislava Slovak. Rep. / Slovakia	Morris, Dr. M.A. Dep. Entomol. Oregon State Univ. Corvallis, OR, 97330-2907 USA	Papaioannou-Souliotis, P. Benaki Phytopatol. Inst. Ekalis 2 GR-14561 Kifissia, Athens Griechenland / Greece
Meana, Dr. Aranzazu Dpto. Patología Animal I Fac. de Veterinaria Univ. Complut. de Madrid Avda Puerta de Hierro s/n E-28040 Madrid Spanien / Spain	Navajas, Dr. M. Unite Rech. en Lutte Biol. Lab. Model. et Biol. Evol. INRA 488, Rue Croix de Lavit F-34090 Montpellier Frankreich / France	Pena, Dr. J.E. Univ. Fla., I.F.A.S. Trop. Res. Educ. Cent. 18905 S.W. 280th St. Homestead, FL 33031 USA
		Petrova, Dr. Valentina Inst. Biol. Univ. Latvia Miera str. 3 LV-2169 Salaspils Lettland / Latvia

Pratt, Dr. P.D. Department of Entomology Oregon State Univ. Corvallis, OR, 97331-2907 USA	Ryu, Dr. Myon-Ok Dep. Biol. College of Natural Sci. Chonbuk National Univ. Chonbuk, Chonju 561-756 Korea	Skirvin, Dr. David J. Horticult. Res. Internat. Wellesbourne Warwick, CV35 9EF Großbritannien / UK
Presnail, Dr. J.K. 241 Schoolhouse Rd. Landenberg PA 19350 USA	Sabelis, Prof. Dr. M.W. Univ. of Amsterdam Inst. Syst. & Popul. Biol. Section Popul. Biol. Kruislaan 302 NL-1098 SM Amsterdam Niederlande / Netherlands	Sokol, Dr. Rajmund ul. Sikiryckiego 4/13 PL-10-686 Olsztyn Polen / Poland
Ragusa, Prof. Salvatore Ist. di Entomol. Agraria University of Palermo Viale delle Scienze 13 I-90 128 Palermo Italien / Italy	Salvy, Dr. M. Unite de Zool. et d'Apidol. Domaine Saint-Paul Site Agroparc, INRA F-84914 Avignon Cedex 9 Frankreich / France	Spivak, Dr. Marla Dep. Entomology 219 Hodson Hall Univ. Minnesota 1980 Folwell Avenue St. Paul, MN, 55108-6125 USA
Rath, Dr. Werner Department of Horticult. Faculty of Agric. Prod. Maejo Univ. Sansai, Chiang Mai Thailand	Saxena, Dr. Vijay Natl. Inst. Commun. Dis. 22 Sham Nath Marg Delhi 110054 Indien / India	Sreekrishnan, Dr. R. Dep. Parasit., R. Gandhi Coll. Veter. Anim. Sci. Kurumbapet Pondicherry-605 009 Indien / India
Ripka, Dr. G. Budapest Plant Health and Soil Conservation Station H-1118 Budapest Ungarn / Hungary	Schausberger, Dr. Peter Dep. Entomol. Oregon State Univ. 2046 Cordley Hall Corvallis, OR 97331-2907 USA	Strong, Dr. W.B. Brit. Columb Min. Forests Kalamalka Seed Orchard 3401 Reservoir Road Vernon, BC V5B 2C7 Kanada / Canada
Rosenkranz, Dr. Peter Univ. Hohenheim LA f. Bienenkunde A.-von-Hartmann-Str. 13 D-70593 Stuttgart Deutschland / Germany	Sharma, Dr. S.D. Distr. Kullu (H.P.), KVK Bajaura 175 125 Indien / India	Suntsov, Dr. V.V. Severtsov Institute of Ecology and Evolution Moscow 117071 Russland / Russia
Rossignol, Dr. Philippe A. Dep. Entomol. Oregon State Univ. Corvallis, OR, 97331-2907 USA	Shipp, Dr. J.L. Agric. Agri-Food Canada Green Proc. Crops Centre Harrow, ON, N0R 1G0 Kanada / Canada	Szerletics, Dr. Turi M. "Fodor Jozsef" Nat. Cent. Publ. Health Nat. Inst. Food Hyg. Nutr. Gyali ut. 3/a H-1097 Budapest Ungarn / Hungary
Ruf, Dr. Andrea Univ. Bremen, FB 2 Inst. f. Ökol. u. Evol. Leobener Str. - UFT D-28359 Bremen Deutschland / Germany	Sijmmonds, Dr. M.S.J. Biol. Interaction Jodrell Laboratory Royal Botanic Gardens Kew. Surrey Großbritannien / UK	

Tixier, Dr. M.S. Ecole Nat., Super. Agron. Inst. Nat. Rech. Agron. Dep. d'Ecol. Prot. Plantes 2 Place Pierre Viala F-34060 Montpellier C. 1 Frankreich / France	Walzer, Dr. A. Inst. Phyto-med., Feder. Off. & Res. Centr. Agric. Spargelfeldstr. 191 A-1226 Vienna Österreich / Austria
Toyoshima, Dr. Shingo Labor. Appl. Ent. & Zool. Fac. Horticult. Chiba Univ., Matsudo 271-8510 Chiba Japan	Weigmann, Prof. Dr. G. Freie Univ. Berlin Inst. f. Bodenzoolog. und Ökologie (WE 04) Grunewaldstr. 34 D-12165 Berlin Deutschland / Germany
Trouiller, Dr. Jerome SWARM S.A. 2, cote de la Jonchere F-78380 Bougival Frankreich / France	Workman, Dr. P.J. New Zealand Inst. Crop and Food Res. Limited Auckland Neuseeland / New Zealand
Urhan, Dr. Rasit Pamukkale Üniversitesi Fen-Edebiyat Fakültesi Biyoloji Bölümü 20100 Denizli Türkei / Turkey	Wu, Dr. Wei-Nan Guangdong Inst. Entomol. 105 Xiangang Road West Guangzhou, Guangdong 510260 China
Van Rijn, Dr. Paul C.J. Univ. of Amsterdam Inst. Syst. & Popul. Biol. Sect. Popul. Biol. Kruislaan 302 NL-1098 SM Amsterdam Nederlande / Netherlands	
Wallner, Dr. Klaus LA für Bienkenkunde Univ. Hohenheim A.-von-Hartmann-Str. 13 D-70593 Stuttgart Deutschland / Germany	
Walter, Dr. David Evans Dep. Zool. and Entomol. Univ. of Queensland St. Lucia Brisbane Qld 4072 Australien / Australia	

Bestellschein für / Order form for 2000-2002

Kopieren, ausfüllen, absenden, faxen!
Copy, fill out, send off, fax!

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

Absender / Sender:

Bitte geben Sie Ihre Adresse exakt und gut
lesbar an!
Please write your address exactly and legibly!

Senden Sie mir die Bibliographia Mesostigmatologica auch weiterhin
jährlich zu. Für die Titelaufnahme schicke ich Sonderdrucke meiner Publi-
kationen. Zur Deckung der Druck- und Versandkosten für 2000-2002 von
insgesamt 15,- DM (5 DM pro Jahr) sende ich in einem Brief Banknoten in
DM oder konvertierbarer Währung / eine Eurocheck in DM oder richte die
Zahlung an die Niederschlesische Sparkasse BLZ 850 50 100 Konto Nr.
6165, Kennwort: Bibliographia Mesostigmatologica.



I wish to have sent Bibliographia Mesostigmatologica yearly. For
admission of the title I will send you a separate of my papers. To cover the
cost for 2000-2002 of 15,- DeM (5,- DeM per year) I send in a letter
banknotes in DeM or convertible currency / Eurocheques in DeM or the
payment to be send to: Niederschlesische Sparkasse BLZ 850 50 100
Konto Nr. 6165, code word: Bibliographia Mesostigmatologica.



Ich bin auch in Zukunft an der Zusendung der Bibliographia Mesostigma-
tologica interessiert, kann aber die Kosten in convertierbarer Währung
nicht bezahlen. Ich sende Ihnen einen vollständigen Satz meiner
acarologischen Arbeiten.

I'm interested in getting Bibliographia Mesostigmatologica, but I can't
cover the costs in convertible currency. I send you a complete set of my
acarological papers.

Datum, Unterschrift / Date, Signature