POUŽITÁ LITERATURA

Achterberg, C. van, 2009: Fauna Europaea: Dacnusa sibirica. [cit. 2010-06-20]. Dostupné z WWW: <http://www.faunaeur.org/>.

Albajes, R., Gullino, M. L., Lenteren, J. C., Elad, Y. (Eds.), 2000: *Integrated pest and disease management in greenhouse crops*. Springer, 568 s.

Askew, R. R., 1968: *Hymenoptera 2. Chalcidoidea Section (b). Handbooks for the Indentification of British Insects*. London, Royal entomological society. 39 s.

Biobest, 2009: Products. [cit. 2010-06-20]. Dostupné z WWW: <http://www.biobest.be/home/3>.

Biotech systems, 2008: Production: biological agents. [cit. 2010-06-20]. Dostupné z WWW: <http://www.biotech-system.com.ua/en/production/>.

Canepari, C., 2004: Fauna Europaea: Cryptolaemus montrouzieri. [cit. 2010-06-20]. Dostupné z WWW: <http://www.faunaeur.org/>.

Castañé, C., Alomar, O., Goula, M., Gabarra, R., 2004: Colonization of tomato greenhouses by the predatory mirid bugs Macrolophus caliginosus and Dicyphus tamaninii. *Biological Control*, 30: 591-597.

Collyer, E., 1998: Typhlodromid mite life cycle. [cit. 2010-06-20]. Dostupné z WWW: <http://www.hortnet.co.nz/publications/hortfacts/hf401034.htm>.

Driesche, R. G. van, Lyon, S. M., Hoddle, M. S., Roy,S., Sanderson, J. P., 1999: Assessment of cost and performance of Eretmocerus eremicus (Hymenoptera:aphelinidae) for whitefly (Homoptera:aleyrodidae) control in comercial poinsettia crop. *Florida Entomologist*, 82: 570-594.

EPPO, 2008: Commercially used biological control agents - Insecta, Hymenoptera (part I). [cit. 2010-06-20]. Dostupné z WWW: <http://archives.eppo.org/EPPOStandards/biocontrol_web/hymenoptera1.htm>.

Frank, S. D., 2009: Biological control of arthropod pests using banker plant systems: Past progress and future directions. *Biological Control*., 52: 8-16.

Gahan, A.B., 1924: Some new parasitic Hymenoptera with notes on several described forms. *Proc. U.S. Nat. Mus.*, 4:1-23.

Gençer, L., 2004: A study of the Chalcidoid (Hymenoptera: Chalcidoidea) Parasitoids of Leafminers (Diptera: Agromyzidae) in Ankara Province. *Turk. J. Zool.*, 28: 119-122.

Greenberg, S. M., Jones, W.A., Liu T. 2002: Interactions Among Two Species of Eretmocerus (Hymenoptera: Aphelinidae), Two Species of Whiteflies (Homoptera: Aleyrodidae), and Tomato. *Environ. Entomol.,* 31: 397-402.

Hayes, A. J., 1998: A laboratory study on the predatory mite, Typhlodromus pyri (Acarina: Phytoseiidae): II The effect of temperature and prey consumption on the numerical response of adul females. *Res. Popul. Ecol.,* 30: 13-24.

Helyer, N., Brown, K, Cattlin, N. D., 2003: *Biological control in plant protection*. Manson publishing, London. 126 s.

Hluchý, M., Zacharda, M., 1994: *Prostředky a systémy biologické ochrany rostlin*. Brno, Biocont Laboratory, 80 s.

Hluchý, M., Ackermann, P., Zacharda, M., Laštůvka, Z., Bagar, M., Jetmarová, E., Vanek, G., Szőke, L, Plíšek, B., 2008: *Ochrana ovocných dřevin a révy v ekologické a integrované produkci.* Brno, Biocont Laboratory, 498 s.

Hoddle, M. S., van Driesche, R. G., Sanderson, J. P., 1998: Biology and use of the whitefly parasitoid Encarsia formosa. *Annu. Rev. Entomol*., 43: 645-669.

Chhillar, B. S., Gulami, R., Bhatnagar, P., 2007: *Agricultural acarology*. Delhi, Daya publishing house, 355 s.

Ibrahim, A.G., Madge, D.S., 1979: Parasitization of the chrysanthemum leaf-miner Phytomyza syngenesiae (Hardy) (Dipt., Agromyzidae) by Diglyphus isaea (Walker) (Hym. Eulophidae), *Entomologist's Monthly Magazine*, 114: 71-81.

Karg, W., 1961: Ökologische Untersuchungen von edapischen Gamasiden (Acarina: Parasitiformes). *Pedobiologia*, 1: 53-74.

Karg, W., 1998: Räuberisch lebende Milben als Teil des antiphytopathogenen Potentials im Boden. *Arch. Phytopath. Pflanz*., 31: 341-347.

Khan, I. A., Fent, M., 2004: Seasonal population dynamics of Typhlodromus pyri Scheuten (Acari: Phytoseiidae) in apple orchards in the region Meckenheim. *J. Pest Sci*., 78: 1-6.

Kobza, F. a kol. 2001. Skleníková výroba – rostlinolékařství. Mendelova zemědělská a lesnická univerzita v Brně, Brno. 65 s.

Laan E. M, van der, Burggraaf Nierop Y. D., van, Lenteren, J.C., van, 1982: Oviposition frequency, fecundity, and life-span of Encarsia formosa (Hymenoptera: Aphelinidae) and Trialeurodes vaporariorum (Homoptera: Aleyrodidae) and migration capacity of E. formosa at low greenhouse temperatures. *Med. Fac. Landbouww. Rijksuniv. Gent*, 47: 511-521.

Lenteren, J.C. van, 2008. IOBC Internet Book of Biological Control, version 5, January 2008. [cit. 2010-06-20]. Dostupné na WWW: <http://www.unipa.it/iobc/downlaod/IOBC%20InternetBookBiCoVersion5January2008.pdf>.

Lenteren, J.C. van, 2003: *Quality control and production of biological control agents: theory and testing procedure*. CABI Publishing, Wallingford. 327 s.

Lenteren, J.C. van, 1995: Integrated pest management in protected crops. In. Dent, D.R. (ed.) *Integrated Pest Management: Principles and Systems Development*, 12: 311-343. London: Chapman & Hall. 356 s.

Lenteren, J.C. van, Szabo P, Huisman PWT., 1992: The parasite-host relationship between *Encarsia formosa* Gahan (Hymenoptera: Aphelinidae) and Trialeurodes vaporariorum (Westwood) (Homoptera: Aleyrodidae) XXXVII. Adult emergence and initial dispersal pattern of *E. formosa*. *J. Appl. Entomol.*, 114: 392-399.

Lenteren, J.C. van, van Vinen A, Gast HF, Kortenhoff A., 1987: The parasite-host relationship between Encarsia formosa Gahan (Hymenoptera: Aphelinidae) and Trialeurodes vaporariorum (Westwood) (Homoptera: Aleyrodidae). XVI Food efects on oogenesis, oviposition, life-span, and fecundity of Encarsia formosa and other hymenopterous parasites. *J. Appl. Entomol.*, 103: 69-84.

Lundqvist, L., 2009: Fauna Europaea: Typhlodromus pyri. [cit. 2010-06-20]. Dostupné z WWW: <http://www.faunaeur.org/>.

McPartland, M. J., Clarke, R. C., Watson, D. P., 2000: *Hemp Diseases and Pest: Management and biological control*. CABI Publishing, Walingford. 272 s.

Moayeri, H. R. S., Ashouri, A., Brodsgaard, H. F., Enkegaard, A., 2006: Odour-mediated preference and prey preference of Macrolophus caliginosus between spider mites and green peach aphids. *J. Appl. Entomol*., 130: 504-508.

Mohd Rasdi, Z., Fauziah, I., Wan Mohamad, W.A.K., 2009: Biology of Macrolophus caliginosus (Heteroptera: Miridae) Predator of Trialeurodes vaporariorum (Homoptera: Aleyrodidae). *International Journal of Biology,* 1: 63-70.

Noyes, D., 2009: Fauna Europaea: Encarsia formosa. [cit. 2010-06-20]. Dostupné z WWW: <http://www.faunaeur.org/>.

Noyes, D., 2009: Fauna Europaea: Hymenoptera: Apocrita. [cit. 2010-06-20]. Dostupné z WWW: <http://www.faunaeur.org/>.

Petrova, V.; Cudare, Z., Steinite, I., 2002: The Efficiency of the Predatory Mite Amblyseius cucumeris (Acari: Phytoseiidae) as a Control Agent of the Strawberry Mite Phytonemus

pallidus (Acari: Tarsonemidae) on Field Strawberry: Proc. 4th Int. Strawberry Symp. *Acta Hort*. 567, ISHS 2002.

Polaszek A, Evans G.A., Bennett F.D., 1992: Encarsia parasitoids of Bemisia tabaci (Hymenoptera: Aphelinidae, Homoptera: Aleyrodidae): a preliminary guide to identification. *Bull. Entomol. Res.,* 82: 375-392.

Qiu,Y.T., Lenteren, J.C. van, Drost, Y.C., Posthuma-Doodeman, C.J.A.M., 2004: Life-history parameters of Encarsia formosa, Eretmocerus eremicus and E. mundus, aphelinid parasitoids of Bemisia argentifolii (Hemiptera: Aleyrodidae): *Eur. J. Entomol.,* 101: 83-94.

Rod, J., Hluchý, M., Zavadil, K., Prášil, J., Somssich, I., Zacharda, M., 2005: *Obrazový atlas chorob a škůdců zeleniny střední Evropy: Ochrana zeleniny v integrované produkci včetně prostředků biologické ochrany rostlin*. Brno, Biocont Laboratory, 392 s.

Schelt, J. van, Mulder, S., 2000: Improved methods of testing and release of Aphidoletes aphidimyza (Diptera: Ceccidomyiidae) for aphid control in glasshouses: *Eur. J. Entomol*., 97: 511-515.

Sampson A. C., King V.J., 1996: Macrolophus caliginosus, field establishment and pest control effect in protected tomatoes. *IOBC/WPRS Bull,* 19: 143-146.

Skirvin, D.J., Fenlon, J.S., 2003: The effect of temperature on the functional response of Phytoseiulus persimilis (Acari: Phytoseiidae). *Exp. Appl. Acarol*., 31: 37-49.

Speyer, E. R., 1930: Biological control of the greenhouse whitefly. *Nature,* 76: 1009-1010.

Speyer, E.R., 1929: The greenhouse whitefly (*Trialeurodes vaporariorum* Westwood). *J. R. Hort. Soc*., 1: 181-192.

SRS, 2010: Seznam povolených přípravků. [cit. 2010-06-20]. Dostupné z WWW: <http://www.srs.cz/pls1/pp_public/rpg10a$.startup>.

Sugimoto, T., Minkenberg, O.P.J.M., Takabayashi, J., Dicke, M. & Lenteren, J.C. van, 1990: Foraging for patchily-distributed leaf miners by the parasitic wasp, Dacnusa sibirica. *Res. Popul. Ecol*., 32: 381-389.

Šefrová, H., 2006: *Rostlinolékařská entomologie*. Brno, Konvoj, 257 s.

Tommasini, M. G., 2003: *Evaluation of Orius species for biological control of Frankliniella occidentalis (Pergande) (Thysanoptera:Thripidae)*. Thesis Wageningen university: Ponsen and Looijen b.v. Wageningen, Nizozemí. 214 s.

Voegele, J. (ed.), 1982: *Proceedings of 1er Symposium International sur Les Trichogrammes*, 20-23 April 1982, Antibes, France. Les Colloques de l'INRA 9, Paris, 307 s.

Weeden, C.R., Shelton, A. M., Hoffman. M. P., 1999: Biological Control: A Guide to Natural Enemies in North America. [cit. 2010-06-20]. Dostupné z WWW: <http://www.nysaes.cornell.edu/ent/biocontrol/ >.

Wright, E. M., Chambers, R. J., 1994: Biology of the predatory mite Hypoaspis miles (Acari: Laelapidae) , a potential biological control agent of Bradysia paupera (Dipt.: Sciaridae). *Entomophaga*, 39: 225-235.

Zemek, R., 1993: Characteristic of development and reproduction in Typhlodromus pyri on Tetranynchus urticae and Cecidophyopsis ribis. II. Progeny of overwintered females. *Exp. Appl. Acarol*., 17: 847-858.

Zhang, Z-Q., 2003: *Mites of Greenhouses: Identification, Biology and Control*. CABI Publishing, Wallingford, UK, 244 s.

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