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Acari: Phytoseiidae

Typhlodromus involutus Livshitz & Kuznetsov, 1972. Bohemia centr., Praha-Bubeneč (5952), 21.vi.2001, 1 ♀, on the abaxial surface of a small leaf of a horse chestnut (*Aesculus hippocastanum*) tree, M. Řeháková lgt., J. Kabíček det. et coll. Known from Georgia (Wainstein & Vartapetov 1973) and Turkey (Cobanoglu 1997), in Eastern Europe mentioned from Moldova and the Ukraine on leaves of *Pyrus communis*, *Rosa* sp. and *Vitis* sp. (Kolodochka 1980, Kolodochka & Bondarenko 1993), very sporadic in Hungary (Bozai 1997), and in Greece reported on *Vitis* sp. (Papaioannou-Souliotis et al. 1999). New species for the Czech Republic.

BOZAI J. 1997: Data to the fauna of predaceous mites of Hungary with the description of four new species (Acari: Phytoseiidae). *Folia Entomol. Hung.* 58: 35-43. – COBANOGLU S. 1997: New phytoseiid mites (Acarina: Mesostigmata) for Turkish fauna. *Turkish Journal of Agriculture and Forestry*, 21: 361-370. – KOLODOCHKA L. A. 1980: (New phytoseiid mites (Parasitiformes: Phytoseiidae) from Moldavia). *Vestn. Zool*., 1980(4): 39-45 (in Russian, English summary). – KOLODOCHKA L. A. & BONDARENKO L. V. 1993: (The plant dwelling phytoseiid mites of the Black Sea Reserve, with description of two new *Amblyseius* species). *Vestn. Zool*., 1993(4): 32-38 (in Russian, English summary). – PAPAIOANNOU-SOULIOTIS P., MARKOYIANNAKI-PRINTZIOU D., RUMBOS I. & ADAMOPOULOS I. 1999: Phytoseiid mites associated with vine in various provinces of Greece: A contribution to faunistics and biogeography, with reference to eco-ethological aspects of Phytoseius finitimus (Ribaga) (Acari: Phytoseiidae). *Acarologia*, 40: 113-125. – WAINSTEIN B. A. & VARTAPETOV S. G. 1973: (Predatory mites of the family Phytoseiidae (Parasitiformes) of Adzharskaya ASSR). *Biologicheskii Zhurnal Armenii*, 26: 102-105 (in Russian, English summary).

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