
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 168

Acari: Phytoseiidae

Anthoseius richteri (Karg, 1970). Bohemia mer., Šumava Mts., Františkov near Kvilda (6947), 19.viii.1998, 1 ♀, found on *Acer pseudoplatanus*, J. Kabiček lgt., det. et coll. This species is known only from northern and central Europe (Tuovinen & Rokx 1991, Karg 1993). In northern Europe mentioned from southern Finland on *Acer platanoides*, *Malus domestica* and *Sorbus aucuparia*, always in low numbers (Kropczynska & Tuovinen 1988, Tuovinen 1993). In central Europe so far known only from Germany; it was collected in forest litter (Karg 1991). New species for the Czech Republic.

KARG W. 1991: Die Raubmilbenarten der Phytoseiidae Berlese (Acarina) Mitteleuropas sowie angrenzender Gebiete. *Zool. Jahrb. Syst.*, 118: 1-64. – KARG W. 1993: *Acari (Acarina), Milben, Parasitiformes (Anactinochaeta), Cohors Gamasina Leach, Raubmilben*. In: DAHL F. (ed.): *Die Tierwelt Deutschlands*. 59. Teil. Gustav Fischer Verlag, Jena, Stuttgart, New York, 523 pp. – KROPCZYNSKA D. & TUOVINEN T. 1988: Occurrence of phytoseiid mites (Acari: Phytoseiidae) on apple trees in Finland. *Ann. Agric. Fenn.*, 27: 305-314. – TUOVINEN T. 1993: Identification and occurrence of phytoseiid mites (Gamasina: Phytoseiidae) in Finnish apple plantations and their surroundings. *Entomol. Fennica*, 4: 95-114. – TUOVINEN T. & ROKX J. A. H. 1991: Phytoseiid mites (Acari: Phytoseiidae) on apple trees and in surrounding vegetation in southern Finland. Densities and species composition. *Exp. Appl. Acarol.*, 12: 35-46.

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