A PHENOLOGICALLY INTERESTING RECORD OF SYMPETRUM STRIOLA-TUM (CHARP.) (ANISOPTERA: LIBEL-LULIDAE)

On 6 January 2005 we have recorded an active adult *S. striolatum* female in Stramberk Botanical Garden and Arboretum (alt. 353 m), the Czech Republic (49°35'20"N, 18°07'29"E).

S. striolatum is a mediterranean faunal element and one of the last dragonflies to be encountered in autumn in central and eastern Europe (K.-D.B. DIJKSTRA, 2006, Field guide to the dragonflies of Britain and Europe, Br. Wildlife Publishing, Gillingham). The adult season lasts from July to November, rarely to December (R. JÖDICKE, 1998, *Opusc. zool. flumin.* 159: 1-20; – 2000, *Libellula* 19: 113-115). As shown by R. JÖDICKE & B. THOMAS (1993, *Odonatologica* 22: 357-364), the possibillity of an occasional bivoltinism and hibernation in the adult are to be considered.

A. D o l n ý, Department of Biology and Ecology, Faculty of Natural Sciences, University of Ostrava, Chittussiho 10, CZ-71000 Ostrava, Czech Republic; e-mail: ales.dolny@osu. cz; – P. P a v l í k, Botanical Garden and Arboretum Štramberk, CZ-74266 Štramberk, Czech Republic