Published December 28, 1999

Klapalekiana, **35**: 165, 1999
ISSN 1210-6100

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 87

Diptera: Empididae

Dolichocephala guttata (Haliday, 1833). Bohemia bor. occ.: Bílina, Štěpánov, 50°33'N/13°50'E (5449), 370 m, Alnetum near brook, 13.vi.1994, 1 ♂; Duchcov - 2 km E, 50°37'N/13°44'E (5348), 220 m, floodplain forest, 21.ix.1992, 1 ♂; Bohemia centr.: Roztoky, Tiché údolí, 50°09'N/14°21'E (5852), 210 m, Alnetum nr. brook, 14.ix.1990, 1 ♂. All M. Barták leg. et coll., R. Wagner det. European species distributed from Norway in the North to the Crete in the South (Chvála & Wagner 1989, Wagner 1995). In the Czech Republic known only from Moravia (Chvála 1997). First record from Bohemia.

Dolichocephala thomasi Wagner, 1983. Bohemia mer.: Šumava, Velký Bor, 49°08'N/13°24'E (6846), 870 m, spruce wood, pan trap, 19.-20.vii.1995, 1 ♂; Šumava, Hraniční slať, 48°57'N/13°29'E (7046), 1170 m, peat bog, 30.viii.1994, 1 ♂; Bohemia centr.: Praha - Čelákovice, 19.vi.1992, car net, 1 ♂. All M. Barták leg. et coll., R. Wagner det. The species has been known from Germany (type locality), Poland (Niesiolowski 1992) and Slovenia (B. Horvat, pers. comm.) up to present. First record from the Czech Republic.

CHVÁLA M. 1997: Empididae, pp. 48-51. In: CHVÁLA M. (ed.): *Check list of Diptera (Insecta) of the Czech and Slovak Republics*. Karolinum - Charles University Press, Prague, 130 pp. - CHVÁLA M. & WAGNER R. 1989: Empididae, pp. 228-336. In: SOÓS Á. & PAPP L. (eds.): *Catalogue of Palaearctic Diptera*. Akadémiai Kiadó, Budapest, 435 pp. - NIESIOLOWSKI S. 1992: *Empididae aquatica. Wodne wujkowate (Insecta: Diptera). Fauna Polski, Tom 14*. Polska Akademia Nauk, Institut Zoologii, Warszawa, 127 pp. (in Polish). - WAGNER R. 1995: Empididen aus dem Mittelmeerraum (Diptera, Empididae: Hemerofromiinae und Clinocerinae). *Acta Entomologica Slovenica*, 3: 5-23.

Miroslav BARTÁK, Department of Zoology and Fishery, Czech University of Agriculture, CZ-165 21 Praha 6, Czech Republic

Rüdiger WAGNER, Limnologische Flusstation des Max-Planck-Instituts für Limnologie, D-36105 Schlitz, Germany