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Heteroptera: Thyreocoridae

Thyreocoris fulvinervis (Scopoli, 1770). Moravia mer., Poštorná (7267), the "Boří les" wood, sands along the railway track, 165-175 m a.s.l., 30.iv.1993, 1 ♀, J. Stehlík lgt., det. et coll. Mediterranean species, known from southern France, Spain, Portugal, Italy, Corsica, the former Yugoslavia, Bulgaria, Hungary and Morocco. *Viola tricolor* L. (Violaceae) was reported as the host plant of the species (Štys & Davidová 1979). Recorded from southern Slovakia from the aeolian sands at Čenkov (numerous specimens) and the Belanské kopce hills near Štúrovo by Štys & Davidová (1979). Known also from the Borská nížina lowland (aeolian sands near the Závod village) in western Slovakia (Štepanovičová 1994). The species apparently expanded its distribution during a period of several favorable years; the Moravian locality represents the northernmost point of its distribution. New species for the Czech Republic.

ŠTEPANOVIČOVÁ O. 1994: Heteroptera-Pentatomomorpha of characteristic habitats in Morava floodplain area. *Ekológia* (Bratislava), Suppl. 1/1994: 163-174. - ŠTYS P. & DAVIDOVÁ J. 1979: Taxonomy of Thyreocoris (Heteroptera, Thyreocoridae). *Annot. Zool. Bot.* (Bratislava), 134: 1-39.

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