

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 312

Coleoptera: Staphylinidae: Staphylininae

Heterothops balthasari Smetana, 1967. Moravia mer., Jamolice (6963), 49°05'N 016°15'E, 380 m a.s.l., 9.iv.2009, 1 ♂, sifted from soil in entrance of burrows of the ground squirrel *Spermophilus citellus* (Linnaeus, 1766) on former domestic airport ca. 1 km N of the village, D. Král et J. Růžička leg., P. Štourač det. et coll. Nidicolous species, collected in burrows of *Spermophilus citellus* and *S. pygmaeus* (Pallas, 1778), and also in nests of the vole *Microtus arvalis* (Pallas, 1778) in syntopic occurrence with *S. citellus* (Smetana 1967, Grebennikov 2008). Known from Armenia, Czech Republic, Germany and Russia (Astrakhan' and Volgograd regions) (Grebennikov 2001, 2008, Smetana 2004). In the Czech Republic known from Bohemia (type locality is Raná hill near Louny) (Smetana 1967, Boháč et al. 2007). New species for Moravia.

Philonthus (Philonthus) coprophilus Jarrige, 1949. Moravia bor., Nový Jičín env., Svinec hill (6473), 21.viii.1986, 1 ♂, pasture, in cow dung, M. Mantič leg., det. et coll.; Moravia mer., Mohelno (6863), 49°07'N 016°11'E, 385 m a.s.l., 5.v.–14.vi.2010, 1 ♀, pasture with southern orientation, pitfall traps baited with fish meat and cheese and with ethylene glycol as preservative, near burrows of the ground squirrel *Spermophilus citellus*, J. Růžička et V. Dvořák leg., P. Štourač det. et coll. Species associated with fresh cow dung (Smetana 1958). Known from Austria, Belgium, Bulgaria, Czech Republic, France, Great Britain, Germany, Hungary, Italy, Latvia, Lithuania, Luxembourg, “northern Africa”, Slovakia, South European Territory of Russia, and Russian West Siberia (Smetana 2004). In the Czech Republic known only from Bohemia (Smetana 1958, Boháč et al. 2007). New species for Moravia.

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BOHÁČ J., MATĚJÍČEK J. & ROUS R. 2007: Check-list of staphylinid beetles (Coleoptera, Staphylinidae) of the Czech Republic and the division of species according to their ecological characteristics and sensitivity to human influence. *Časopis Slezského Zemského Muzea, Série A – Vědy Přírodní* 56: 227–276. – GREBENNIKOV K. A. 2001: Fauna i ekologicheskie osobennosti korotkonadkrylykh zhukov (Coleoptera, Staphylinidae) Nizhnego Povolzh'ya. Podsem. Staphylininae. (Fauna and ecological characteristics of staphylinids (Coleoptera, Staphylinidae) of Southern Volga area (subfamily Staphylininae). *Entomologicheskoe Obozrenie* 80: 603–610 (in Russian, English summary). – GREBENNIKOV K. A. 2008: List of staphylinids (Staphylinidae) of the Lower Volga region, http://rove.front.ru/st_list_eng.htm (accessed 7 November 2010). – SMETANA A. 1958: Fauna ČSR, svazek 12, drabčikoviti – Staphylinidae, I, Staphylininae (řád brouci – Coleoptera). [Fauna of Czechoslovakia, volume 12, rove beetles – Staphylinidae, I, Staphylininae (order beetles – Coleoptera)]. Nakladatelství Československé akademie věd, Praha, 438 pp. (in Czech, Russian and German summary without title). – SMETANA A. 1967: Eine neue Art der Gattung *Heterothops* Steph. aus der Tschechoslowakei (Col., Staphylinidae) (78. Beitrag zur Kenntnis der Staphyliniden). *Acta Entomologica Bohemoslovaca* 64: 466–471. – SMETANA A. 2004: Staphylinidae: Staphylininae. Pp. 624–698. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, Vol. 2: Hydrophiloidea – Histeroidea – Staphyloidea*. Apollo Books, Stenstrup, 942 pp.

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