
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 334

Coleoptera: Leiodidae: Cholevinae

Attaephilus molitori Scheerpeltz, 1957. Moravia mer.: Mikulov env., Svatý kopeček hill (7165), 30.v.2001, 1 ♀, on steppe, under stone in the nest of *Messor* cf. *structor* (Latreille, 1798), P. Šrámek leg.; same locality, 27.–31.v.2006, 1 ♀, on steppe, in nest of *Messor* cf. *structor*, cold weather, J. Straka leg., both J. Růžička et J. Vávra det. and coll. Myrmecophilous species described from Austria (Scheerpeltz 1957) and also reported from north-western Bulgaria (Růžička 1995). Probably more widely distributed within central Europe, but restricted to xerophilous habitats with occurrence of *Messor* cf. *structor* (the identity of central European populations of *Messor* Forel, 1890 is unclear, see Schlick-Steiner et al. (2006) and Werner & Wiezik (2007)). New species for the Czech Republic.

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RŮŽIČKA J. 1995: A new species of Catops and notes on Cholevinae (Coleoptera: Leiodidae) from Bulgaria. *Klapalekiana* 31: 121–129. – SCHEERPELTZ O. 1957: Ein neuer *Attaephilus* aus der nächsten Umgebung Wiens (Col., Catopidae). *Annalen des Naturhistorischen Hofmuseums in Wien* 61 (1956–1957): 297–304. – SCHLICK-STEINER B. C., STEINER F. M., KONRAD H., MARKÓ B., CSÓSZ S., HELLER G., FERENCZ B., SIPOS B., CHRISTIAN E. & STAUFFER Ch. 2006: More than one species of *Messor* harvester ants (Hymenoptera: Formicidae) in Central Europe. *European Journal of Entomology* 103: 469–476. – WERNER P. & WIEZIK M. 2007: Vespoidea: Formicidae (mravencoviti). Pp. 133–164. In: BOGUSCH P., STRAKA J. & KMENT P. (eds): Annotated checklist of the Aculeata (Hymenoptera) of the Czech Republic and Slovakia. (Komentovaný seznam žahadlových blanokřídlých (Hymenoptera: Aculeata) České republiky a Slovenska). *Acta Entomologica Musei Nationalis Pragae Supplementum* 11: 1–300 (in English and Czech).

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