
FAUNISTICS RECORDS FROM THE CZECH REPUBLIC – 304

Coleoptera: Hydraenidae

Hydraena rufipes Curtis, 1830. Moravia mer. or.: Petrov (7169), 9.x.2008, 1 ♂, Radějovka stream, upstream of Petrov, P. Komzák lgt. et coll., M. Straka det.; Strážnice (7169), 4.vi.2009, 9 ♂♂, 5 ♀♀, Radějovka stream, M. Straka lgt. et det., coll. M. Straka (6 ♂♂, 5 ♀♀), D. Boukal (České Budějovice) (2 ♂♂) and Natural History Museum in Vienna (1 ♂); Sudoměřice (7169), 25.viii.2009, 1 ♂, Sudoměřický stream, M. Straka lgt., det. et coll. Western European species, known from Ireland, Great Britain, France, Belgium and Germany (Jäch 2004) with further unconfirmed records from Luxembourg, Italy and Poland (Galewski 1990, Hansen 1998). The nearest recent confirmed occurrence is an isolated population in the Bavarian Alps in Germany (Gerstmeier 1993). The Moravian localities are now the easternmost confirmed ones known at present. New species for the Czech Republic.

GALEWSKI K. 1990: *Chrzęszcze (Coleoptera), Rodzina: Kalużicowate (Hydrophilidae). Fauna słodkowodna Polski. Volume 10A. [Beetles (Coleoptera). Family: Water Scavenger Beetles (Hydrophilidae). The Freshwater Fauna of Poland. Volume 10A]*. Państwowe wydawnictwo naukowe, Warszawa, 261 pp. (in Polish). – GERSTMEIER R. 1993: 14. Bericht der Arbeitsgemeinschaft Bayerischer Koleopterologen. *Nachrichtenblatt der Bayerischen Entomologen* 42: 1–4. – HANSEN M. 1998: Hydraenidae (Coleoptera). *World Catalogue of Insects* 1: 1–168. – JÁCH M. A. 2004: Family Hydraenidae Mulsant, 1844. Pp. 102–122. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, 2. Hydrophiloidea – Histeroidea – Staphylinoidea*. Apollo Books, Stenstrup, 942 pp.

Michal STRAKA, Department of Botany and Zoology, Masaryk University,
Faculty of Science, Kotlářská 2, CZ-61137 Brno, Czech Republic;
e-mail: michal.straka@centrum.cz