
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 270

Coleoptera:**Eucnemidae**

Rhacopus sahlbergi (Mannerheim, 1823). Moravia mer., Havraníky (7162), 360 m a.s.l., 10.vi.2008, 1 ♂ at light, J. Vávra leg., det. and coll. Known to occur discontinuously in nearly all of Europe, eastwards to Russia (West Siberia) and Mongolia (Muona 2007). In Central Europe reported from Austria, Germany, Hungary, Poland and Slovakia (Roubal 1936, Horion 1953, Burakowski 1991, Lucht & Merkl 1993). New species for the Czech Republic.

Nitidulidae

Urophorus rubripennis (Heer, 1841). Moravia mer.: Břeclav env., Pohansko (7267), 26.v.2005, 2 spec. on the rotten sugar-beet (*Beta vulgaris*); ditto, 3.vi.2005, 2 spec.; ditto, 24.vi.2005, 1 spec., all R. Fornůšek leg., J. Jelínek det., coll. R. Fornůšek (Olomouc) and National Museum (Praha); Radějov env., Kútky National Reserve (7170), 7.vi.2008, 1 ♂ on oozing sap of oak (*Quercus* sp.), together with *Cryptarcha undata* (Olivier, 1790), *Glischrochilus quadriguttatus* (Fabricius, 1776) and *Soronia grisea* (Linnaeus, 1758) (all Nitidulidae), J. Vávra leg., det. and coll., J. Jelínek revid. Distributed in Southern and southern parts of Central Europe and Armenia (Audisio 1993, Jelínek & Audisio 2007). In Central Europe known from Austria, Switzerland, Hungary and Slovakia (Audisio 1980, 1993, Bílý & Jelínek 1983). From the Czech Republic reported from Moravia as dubious by Jelínek (1993). First reliable records for the Czech Republic.

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AUDISIO P. 1980: *Fénybogarak – Nitidulidae. Fauna Hungariae 140*. Akadémiai Kiadó, Budapest, 171 pp (in Hungarian). – AUDISIO P. 1993: *Fauna d'Italia 32. Coleoptera, Nitidulidae - Kateretidae*. Ed. Calderini, Bologna, xvi+971 pp (in Italian, keys in English). – BÍLÝ S. & JELÍNEK J. 1983: Faunistic records from Czechoslovakia. Coleoptera: Histeridae, Anobiidae, Nitidulidae, Elateridae, Buprestidae. *Acta Entomologica Bohemoslovaca*, 80: 149-150. – BURAKOWSKI B. 1991: *Klucze do oznaczania owadów Polski. Cz. 19. Chrząszcze – Coleoptera. Zesz. 35-37. Cerophytidae, Eucnemidae, Throscidae, Lissomidae*. PTE, Wrocław, 91 pp (in Polish). – HORION A. 1953: *Faunistik der mitteleuropäischen Käfer. Bd. 3. Malacodermata, Sternoxia (Elateridae bis Throscidae)*. Eigenverlag, München, xviii+340 pp. – JELÍNEK J. 1993: Nitidulidae, pp. 94-96. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – JELÍNEK J. & AUDISIO P. 2007: Nitidulidae, pp. 459-491. In: LÖBL I. & SMETANA A. (eds.): *Catalogue of Palaearctic Coleoptera. Vol. 4. Elateroidea – Derontoidea – Bostrichoidea – Lymexyloidea – Cleroidea – Cucujoidea*. Apollo Books, Stenstrup, 935 pp. – LUCHT W. & MERKL O. 1993: *Különböző csápú bogarak II. - Diversicornia II. Álpattanóbogarak, Tövisnyakú bogarak, Merevbogarak - Cerophytidae, Eucnemidae, Throscidae. Fauna Hungariae 168*. Akadémiai Kiadó, Budapest, 36 pp (in Hungarian). – MUONA J. 2007: Eucnemidae, pp. 81-87. In: LÖBL I. & SMETANA A. (eds.): *Catalogue of Palaearctic Coleoptera. Vol. 4. Elateroidea – Derontoidea – Bostrichoidea – Lymexyloidea – Cleroidea – Cucujoidea*. Apollo Books, Stenstrup, 935 pp. – ROUBAL J. 1936: