
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 386

Coleoptera:**Laemophloeidae**

Leptophloeus juniperi (Grouvelle, 1874). Bohemia centr.: Horní Stakory env., Baba hill (5555), vi.2012 (larvae), 3 spec., reared from a dry log of *Ulmus* sp. together with *Scolytus pygmaeus* (Fabricius, 1797) and *S. multistriatus* (Marshall, 1902) (both Curculionidae: Scolytinae), R. Mucska lgt., L. Ernest det., coll. R. Mucska (2 spec.) and L. Ernest (1 ♂). Distribution: Austria, France, Germany, Italy, Romania, Slovakia, Spain, Switzerland, Ukraine and Syria (Węgrzynowicz 2007). New species for the Czech Republic.

Cryptophagidae

Atomaria clavigera Ganglbauer, 1899. Moravia bor.: Hrabyně (6174), 19.vi.1990, 1 spec., T. Sitek lgt. and coll., L. Ernest det. Distribution: Austria, Bosnia and Herzegovina, Czech Republic, Denmark, Finland, Great Britain, Germany, Hungary, Ireland, The Netherlands, Norway, Romania, Poland, Central and North European Territory of Russia, Slovakia, Sweden, Switzerland and Ukraine (Johnson et al. 2007). In the Czech Republic reported only from Bohemia by Jelínek (1993). New species for Moravia.

Atomaria nitidula (Marshall, 1802). Bohemia centr.: Dobříš (6250), 11.iv.1911, 1 ♂, J. Roubal lgt., coll. National Muzeum, Praha. Bohemia occ.: Prášíly-Sklářské údolí valley (6846), 23.vii.1997, 1 ♂, K. Rébl lgt. and coll. Bohemia or.: Dědov (5463), 4.iv.2005, 1 ♂, sifted from a dunghill, Z. Vaneč lgt. and coll.; Police nad Metují (5463), 4.iv.2005, 1 ♂, sifted from a feed-trough, Z. Vaneč lgt., coll. L. Ernest; Velké Petrovice env., Kozínek (5563), 20.ix.2005, 1 ♂, by sifting, Z. Vaneč lgt., coll. L. Ernest. All specimens L. Ernest det. Distribution: Austria, Denmark, Estonia, Finland, Great Britain, Germany, Hungary, Ireland, Latvia, Liechtenstein, Lithuania, The Netherlands, Norway, Romania, Central and North European Territory of Russia, Sweden, Switzerland and West Siberia (Johnson et al. 2007). *Atomaria nitidula* differs from the very common *A. analis* Erichson, 1846 only by the parameres. In the Czech Republic up to now it is apparently overlooked, but even so is still rarer than *A. analis*. New species for the Czech Republic.

Atomaria pseudatra Reitter, 1888. Moravia bor.: Kravaře (6074), 28.xii.2013, 1 spec., by sifting from a cavity of *Quercus* sp. in the castle park, M. Mantič lgt. and coll., L. Ernest det. Distribution: Austria, Belarus, Denmark, Estonia, Finland, Great Britain, Germany, Hungary, Italy, Latvia, Lithuania, The Netherlands, Central European Territory of Russia, Sweden and Switzerland (Johnson et al. 2007). In the Czech Republic reported from Bohemia: Lány (5849) by Rébl (2010). Everywhere rare. It is generally found singly (Johnson 1993). New species for Moravia.

Atomaria puncticollis C. G. Thomson, 1868. Moravia bor.: Moravskoslezské Beskydy Mts., Bílý Kříž (6577), 11.v.1991, 1 spec., T. Sitek lgt. and coll., L. Ernest det.; Moravskoslezské Beskydy Mts., Smrk Mt. (6576), 2.v.1998, 1 spec., M. Mantič lgt. and coll., C. Johnson det. Moravia centr.: Prostějov (6568), [without date], 1 spec., Kouřil lgt., L. Ernest det., coll. National Museum, Praha. Moravia mer.: Čejč (7067), 9.iv.2010, 1 spec., T. Sitek lgt. and coll., L. Ernest det. Distribution: Austria, Belgium, Czech Republic, Denmark, Finland, Great Britain, Germany, Italy, Poland, Norway, Central and North European Territory of Russia, Slovakia, Sweden and Ukraine (Johnson et al. 2007). In the Czech Republic reported only from Bohemia by Jelínek (1993). Possibly mycophagous on *Volvariella gloiocephala* (Agaricales: Pluteaceae) (Esser 2005). New species for Moravia.

Atomaria rubida Reitter, 1875. Bohemia centr.: Semice, Vrt' Nature Reserve (5855), 15.ii.2015, 1 ♀, sifting, A. Šíma lgt., L. Ernest det. and coll. Distribution: Austria, Bosnia and Herzegovina, Croatia, Czech Republic, Denmark, Finland, Great Britain, Germany, Georgia, Hungary, Italy, Central and South European Territory of Russia, Serbia and Montenegro, Slovakia, Slovenia, Spain, Sweden, Switzerland and Ukraine (Johnson et al. 2007). In the Czech Republic reported only from Moravia by Jelínek (1993). New species for Bohemia.

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ESSER J. 2005: *Volvariella gloiocephala* – ein Entwicklungspilz von *Atomaria puncticollis* THOMSON, 1868? (Coleoptera, Cryptophagidae). *Mitteilungen der Arbeitsgemeinschaft Rheinischer Koleopterologen* 15: 3–4. – JELÍNEK J. 1993: Cryptophagidae. Pp. 99–101. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana Supplementum* 1: 3–172 (in English and Czech). – JOHNSON C. 1993: *Provisional atlas of the Cryptophagidae-Atomariinae (Coleoptera) of Britain and Ireland*. Biological Records Centre NERC Institute of Terrestrial Ecology, Huntingdon, 91 pp. – JOHNSON C., OTERO J. C. & LESCHEN R. A. B. 2007: Cryptophagidae Kirby, 1837. Pp. 513–531. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, Volume 4: Elateroidea, Derodontoidea, Bostrichoidea, Lymexyloidea, Cleroidea, Cucujoidea*. Apollo Books, Stenstrup, 935 pp. – RÉBL K. 2010: Výsledky faunistického průzkumu brouků (Coleoptera) na území Chráněné krajinné oblasti a Biosférické rezervace Křivoklátsko (Česká republika). (Results of faunistic survey of beetles (Coleoptera) in the territory of Protected Landscape Area and Biospheric Reservation Křivoklátsko (Czech Republic)). *Elateridarium* 4 (Supplementum): 87–164 (in Czech, English abstract). – WĘGRZYNOWICZ P. 2007: Laemophloeidae Ganglbauer, 1899. Pp. 503–505. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, Volume 4: Elateroidea, Derodontoidea, Bostrichoidea, Lymexyloidea, Cleroidea, Cucujoidea*. Apollo Books, Stenstrup, 935 pp.

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