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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 416

Coleoptera:

Leiodidae: Leiodinae

Leiodes strigipenne Daffner, 1983. Bohemia mer., Hluboká nad Vltavou (6952), 12.ix.2009, 1 ♀, 19.ix.2009, 1 ♂, 21.ix.2009, 1 ♀, 5.viii.2011, 1 ♂, all specimens were collected by sweeping at the edge of a forest clearing in Stará obora Game Preserve, F. Houška leg., det. (after Daffner (1983)) et coll. European species known from Germany, Great Britain, Hungary, Italy, Poland, Romania and Slovakia (Perreau 2015). New species for the Czech Republic.

Staphylinidae: Aleocharinae

Gyrophaena obsoleta Ganglbauer, 1895. Bohemia mer. occ., Rejštejn env., Obří zámek Natural Monument (6847), 21.x.2012, 1 ♂, in fungi; 4.xi.2012, 1 ♂, in fungi; 30.ix.2013, 26 ♂♂, in fruiting bodies of *Tricholoma imbricatum*, all F. Houška leg., det. et coll. (6 ♂♂). All specimens were collected in a forest near a brook. Euro-Siberian species, in central Europe reported from Austria, Germany, Poland, Slovakia and Switzerland (Schülke & Smetana 2015). New species for the Czech Republic.

Staphylinidae: Omaliinae

Phyllodrepoidea crenata (Ganglbauer, 1895). Bohemia mer., Šumava Mts., Lenora env., Boubínský prales National Nature Reserve (7048), 6.xi.2011, 1 ♂, 1 ♀, in fruiting bodies of *Armillaria* spp., F. Houška leg., det. et coll. Widespread throughout Europe (Schülke & Smetana 2015). In central Europe known from Austria, Germany, Hungary and Switzerland (Schülke & Smetana 2015), and also from the Czech Republic (Boháč 1993), Poland (Burakowski et al. 1979, Szujecki 2008) and Slovakia (Roubal 1930, Boháč 1993). In the Czech Republic recorded from Moravia from Moravskoslezské Beskydy Mts. (Mionší National Nature Reserve and Travný Mt.) by Nohel (1970). New species for Bohemia.

BOHÁČ J. 1993: Staphylinidae: Omaliinae. Pp. 40–42. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana* **Supplementum 1**: 3–172 (in English and Czech). – BURAKOWSKI B., MROCZKOWSKI M. & STEFAŃSKA J. 1979: *Katalog fauny Polski. Catalogus faunae Poloniae. Cz. 23, t. 6. Chrząszcze - Coleoptera, Kusakowate – Staphylininae 1*. Państwowe Wydawnictwo Naukowe, Warszawa, 310 pp. (in Polish). – DAFFNER H. 1983: Revision der Paläarktischen Arten der Tribus Leiodini Leach (Coleoptera, Leiodidae). *Folia Entomologica Hungarica* 44: 9–163. – NOHEL P. 1970: Příspěvek k faunistice drabčíků Československa (Col., Staphylinidae). [Contribution to the knowledge of rove beetles of Czechoslovakia (Col., Staphylinidae)]. *Zprávy Československé Společnosti Entomologické při ČSAV* **6**: 31–36 (in Czech). – PERREAU M. 2015: Family Leiodidae Fleming, 1821. Pp. 180–291. In: LÖBL I. & LÖBL D. (eds): *Catalogue of Palaearctic Coleoptera. Volume 2/1: Hydrophiloidea – Staphylinoidea. Revised and Updated Edition*. Brill, Leiden, xxvi + 900 pp. – ROUBAL J. 1930: *Katalog Coleopter (brouků) Slovenska a Podkarpatska na základě bionomickém a zoogeografickém a spolu systematický doplněk Ganglbauerových „Die Käfer von Mitteleuropa" a Reitterovy „Fauna germanica". Svazek 3*. (*Catalogue des Coléoptères de la Slovaquie et de la Russie subcarpathique*

d'après les documents bionomiques et zoogéographiques ainsi que supplément systématique au Ganglbauer, Die Käfer von Mitteleuropa et Reitter, Fauna germanica). Učená Společnost Šafaříkova v Bratislavě, Praha, 527 pp (in Czech, French title). – SCHÜLKE M. & SMETANA A. 2015: family Staphylinidae Latreille, 1802. Pp. 304–1134. In: LÖBL I. & LÖBL D. (eds): *Catalogue of Palaearctic Coleoptera. Volumes 2/1, 2/2: Hydrophiloidea – Staphylinoidea. Revised and Updated Edition*. Brill, Leiden, xxvi + 1702 pp. – SZUJECKI A. 2008: *Klucze do oznaczania owadów Polski. Cz. 19. Chrząszcze – Coleoptera. Zesz. 24a. Kusakowate – Staphylinidae: Micropeplinae, Piestinae, Osoriinae, Pseudopsiinae, Phloeocharinae, Olisthaerinae, Proteiniinae, Omaliinae, Oxytelinae, Oxyporinae*. [*Keys to the identification of insects of Poland. Vol. 19. Coleoptera. Part 24a. Staphylinidae: Micropeplinae, Piestinae, Osoriinae, Pseudopsiinae, Phloeocharinae, Olisthaerinae, Proteiniinae, Omaliinae, Oxytelinae, Oxyporinae*]. Polskie Towarzystwo Entomologiczne, Toruń, 229 pp. (in Polish).

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