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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 390

Coleoptera: Curculionidae:

Baridinae

Baris* (*Malvaevora*) *timida timida (Rossi, 1792). Moravia mer., Pálava Protected Landscape Area, Sedlec, Slanisko u Nesytu National Nature Reserve (7266), 13.vii.2014, 1 spec., J. Brestovanský lgt., det. et coll. The specimen was found on a flower of *Althaea officinalis*. Some authors consider all species groups/subgenera of the genus *Baris* Germar, 1817 as separate genera (e.g. Prena 2011). Western Palearctic species known from the whole Mediterranean Region, central and eastern Europe, the Near East and Central Asia (Prena 2011). This species was recorded in the historical literature for both Moravia and Bohemia (Zoufal 1922, Fleischer 1927–1930). S. Benedikt found two specimens from Bohemia in the collections of the National Museum in Prague, however Krátký & Benedikt (2010), did not consider these voucher specimens as entirely reliable. Occurrence in the Czech Republic confirmed.

Ceutorhynchinae

Datonychus urticae (Boheman, 1845). Moravia mer., Bílé Karpaty Protected Landscape Area, Strání, Bahulské jamy Nature Monument (7171), 4.vi.1997, 1 ♀, J. Strejček (Praha, Czech Republic) lgt. et coll., J. Krátký (Hradec Králové, Czech Republic) det.; Božice, near border of Horní Karlov Nature Reserve (7163), 15.v.2015, 16 spec., J. Brestovanský, R. Stejskal and F. Trnka lgt., det. et coll., 7.vi.2015, 4 spec., R. Stejskal lgt., det. et coll; Podyjí National Park, Havraníky – Lazárkova louka (7162), 19.ix.2015, several specimens, J. Brestovanský, P. Jansa & R. Stejskal lgt., det. et coll. All specimens were swept from the host plant *Stachys sylvatica*. A mainly European species, known from Armenia, Austria, Belgium, Bulgaria, Croatia, Czech Republic, Denmark, France, Germany, Great Britain, Greece, Hungary, Italy, Netherlands, Poland, Romania, Slovakia, Spain, Switzerland, Ukraine and Iran (Benedikt et al. 2010, Colonnelli 2013). In the Czech Republic this species is known from one old Moravian record from Vizovice in 1944 (Krátký 2005). Occurrence in the Czech Republic confirmed.

Entiminae

Trachyphloeus parallelus Seidlitz, 1868. Bohemia centr., Košátky (5653), 23.xi.2012, 1 spec., P. Jansa lgt et coll., R. Borovec (Sloupno, Czech Republic) det., 2.v.2014, 1 spec., J. Krátký lgt., det. et coll. Both specimens were sifted from xerothermic grasslands. European species known from Austria, Bosnia and Herzegovina, Czech Republic, Germany, Hungary, Poland, Romania, Russia, Serbia, Slovakia and Ukraine (Borovec 2013). In the Czech Republic it was recorded only from southern Moravia (e.g. Stejskal 2004). New species for Bohemia.

Lixinae

Lixus* (*Compsolixus*) *albomarginatus Boheman, 1842. Moravia mer., Dolní Dunajovice, Dunajovické kopce National Nature Monument (7165), 27.iv.2013, 1 spec., P. Jáchymek

(Luhačovice, Czech Republic) lgt. et coll., R. Stejskal det. Widespread species known from Europe (except the northern part), and a major part of Asia and north Africa (Gültekin & Fremuth 2013). In the Czech Republic it was recently recorded only from western Bohemia, whereas it was historically known also from numerous Moravian localities, with the last records in the 1950s (Pálava Hills) (Stejskal & Trnka 2013). Occurrence in Moravia confirmed.

Lixus* (*Phillixus*) *subtilis Boheman, 1835. Bohemia or., Hradec Králové, Třebeš (5860), ruderal site, 50°10′52″N, 15°48′55″E, 16.vii.2015, 1 ♂, M. Mikát (Hradec Králové, Czech Republic) lgt. et coll., J. Krátký det. Palaearctic species known from Central Europe to Japan (Gültekin & Fremuth 2013). In the Czech Republic it was recorded only from Moravia (Stejskal & Trnka 2013), while from Bohemia mentioned as doubtful (Benedikt et al. 2010). Based on the increasing number of recent records, the species seems to be spreading its area of distribution north-westwards. Occurrence in Bohemia confirmed.

BENEDIKT S., BOROVEC R., FREMUTH J., KRÁTKÝ J., SCHÖN K., SKUHROVEC J. & TRÝZNA M. 2010: Komentovaný seznam nosatcovitých brouků (Coleoptera: Curculionoidea bez Scolytinae a Platypodinae) České republiky a Slovenska, 1. díl. Systematika, faunistika, historie výzkumu nosatcovitých brouků v České republice a na Slovensku, nástin skladby, seznam. Komentáře k Anthribidae, Rhynchitidae, Attelabidae, Nanophyidae, Brachyceridae, Dryophthoridae, Erirhinidae a Curculionidae: Curculioninae, Bagoinae, Baridinae, Ceutorhynchinae, Conoderinae, Hyperinae. Annotated checklist of weevils (Coleoptera: Curculionoidea excepting Scolytinae and Platypodinae) of the Czech Republic and Slovakia Part 1. Systematics, faunistics, history of research on weevils in the Czech Republic and Slovakia, structure outline, checklist. Comments on Anthribidae, Rhynchitidae, Attelabidae, Nanophyidae, Brachyceridae, Dryophthoridae, Erirhinidae and Curculionidae: Curculioninae, Bagoinae, Baridinae, Ceutorhynchinae, Conoderinae, Hyperinae. *Klapalekiana* **46 (Supplementum)**: 1–363 (in Czech and English). – BOROVEC R. 2013: Subfamily Entiminae. Tribe Trachyphloeini. Pp. 414–422. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Volume 8. Curculionoidea II*. Brill, Leiden, 700 pp. – COLONNELLI E. 2013: Subfamily Ceutorhynchinae. Pp. 176–214. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Volume 8. Curculionoidea II.* Brill, Leiden, 700 pp. – FLEISCHER A. 1927–1930: Přehled brouků fauny Československé republiky. [*Review of the beetle fauna of the Czechoslovak Republic*]. Moravské muzeum zemské, Brno, 485 pp. (in Czech). – KRÁTKÝ J. 2005: Faunistic records from the Czech Republic – 195. Coleoptera: Curculionidae. *Klapalekiana* **41**: 263–264. – KRÁTKÝ J. & BENEDIKT S. 2010: Čeleď / Family Curculionidae, podčeleď / subfamily Baridinae. Pp. 239–254. In: BENEDIKT S., BOROVEC R., FREMUTH J., KRÁTKÝ J., SCHÖN K., SKUHROVEC J. & TRÝZNA M. 2010: Komentovaný seznam nosatcovitých brouků (Coleoptera: Curculionoidea bez Scolytinae a Platypodinae) České republiky a Slovenska, 1. díl. Systematika, faunistika, historie výzkumu nosatcovitých brouků v České republice a na Slovensku, nástin skladby, seznam. Komentáře k Anthribidae, Rhynchitidae, Attelabidae, Nanophyidae, Brachyceridae, Dryophthoridae, Erirhinidae a Curculionidae: Curculioninae, Bagoinae, Baridinae, Ceutorhynchinae, Conoderinae, Hyperinae. Annotated checklist of weevils (Coleoptera: Curculionoidea excepting Scolytinae and Platypodinae) of the Czech Republic and Slovakia Part 1. Systematics, faunistics, history of research on weevils in the Czech Republic and Slovakia, structure outline, checklist. Comments on Anthribidae, Rhynchitidae, Attelabidae, Nanophyidae, Brachyceridae, Dryophthoridae, Erirhinidae and Curculionidae: Curculioninae, Bagoinae, Baridinae, Ceutorhynchinae, Conoderinae, Hyperinae. *Klapalekiana* **46 (Supplementum)**: 1–363 (in Czech and English). – GÜLTEKIN L. & FREMUTH J. 2013: Subfamily Lixinae. Tribe Lixini. Pp. 456–472. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Volume 8. Curculionoidea II*. Brill, Leiden, 700 pp. – PRENA J. 2011: Subfamily Baridinae. Pp. 251–261. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Volume 7. Curculionoidea I*. Apollo Books, Stenstrup, 373 pp. – STEJSKAL R. 2004: Contribution to the knowledge of beetles (Coleoptera) of dry grasslands - weevils (Curculionoidea) of Ječmeniště near Znojmo (Southern Moravia). *Entomofauna Carpathica* **16**: 71–82. – STEJSKAL R. & TRNKA F. 2013: Nosatci tribu Cleonini a rodu Lixus (Coleoptera: Curculionidae, Lixinae) v České republice. (Weevils of the tribe Cleonini and the genus Lixus (Coleoptera: Curculionidae, Lixinae) in the Czech Republic). *Klapalekiana* **49**: 111–184 (in Czech, English summary). – ZOUFAL V. 1922: Fauna brouků Prostějovského okresu. [Beetle fauna of the Prostějov district]. *Věstník Klubu Přírodovědného v Prostějově* **18 (1920–1921)**: 5–21 (in Czech).

Filip TRNKA, Department of Ecology & Environmental Sciences, Faculty of Science, Palacký University Olomouc, Šlechtitelů 27, CZ-783 71 Olomouc, Czech Republic; e-mail: filip.trnka88@gmail.com

Robert STEJSKAL, Administration of Podyji National Park, Na Vyhlídce 5, CZ-669 02 Znojmo, Czech Republic; e-mail: rstejskal@centrum.cz

Jiří BRESTOVANSKÝ, Školní 671/1, CZ-271 11 Neratovice, Czech Republic; e-mail: brestovansky.jiri@seznam.cz

Petr JANSA, Křivenice 42, CZ-277 03 Horní Počaply, Czech Republic; e-mail: dendrolog.petr@centrum.cz