
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 432

Coleoptera:**Histeridae**

Plegaderus otti Marseul, 1856. Moravia mer., Podyjí National Park, Znojmo (7162), 19.–20.vi.1996, 4 spec., in mixed forest in Kraví hora hill, O. Kapler leg. et det., J. Vávra revid., coll. M. Škorpík (3 spec.) et J. Vávra (1 spec.).

Mediterranean species known also from North Africa (Algeria and Tunisia) and Asia (Israel and Turkey) (Lackner et al. 2015). In central Europe reported only from the Czech Republic (Lackner 2015), where only one very old record exists from southern Moravia: Hostim by Labler & Roubal (1933). Confirmed occurrence in the Czech Republic after at least 60 years.

Mycetophagidae

Berginus tamarisci Wollaston, 1854. Moravia mer.: Podyjí National Park, Znojmo env., Havraníky (7162), 330 m a.s.l., 22.ix.2016, 1 spec., in the bark of the freshly-dry trunk of pine (*Pinus* sp.), J. Vávra leg., det. et coll.; Znojmo-Riegova ulice street (7162), 31.v.2017, 1 spec., in flight in the yard, E. Stejskalová leg., R. Stejskal (Znojmo, Czech Republic) det. et coll.; same locality, 19.vi.2017, 5 spec., beaten from flowers of *Vitis vinifera* and *Spiraea* sp. in the yard, R. Stejskal leg., det. et coll.

Widespread throughout Mediterranean, published also from North Africa and Asia Minor; in the north, reported as an introduced species from Great Britain (Allen & Booth 2008) and Sweden (Nikitsky 2008). In central Europe known from the Czech Republic, Germany, Hungary, Poland (introduced), Slovakia and Switzerland (Nikitsky 2008), and recently recorded also from Austria (Jäch et al. 2013). From the Czech Republic reported without precise data only in Catalogue of Palearctic Coleoptera by Nikitsky (2008). First precise record from the Czech Republic.

Silvanidae

Silvanus recticollis Reitter, 1876. Moravia mer., Bulhary env., Křivé jezero National Nature Reserve (7166), 24.vi.2016, 1 ♀, at UV-light in a floodplain forest, J. Vávra leg., det. et coll.

Species distributed in Oriental, Afrotropical and eastern Palearctic regions, introduced into the United States and Europe (Thomas 1993, Halstead et al. 2007, Ratti 2007). In Europe known only from Croatia, Germany and Italy: Sicily, Sardinia (Halstead et al. 2007, Ratti 2007, Reibnitz 2009, Köhler 2011). New adventive species for the Czech Republic.

Cerambycidae

Glaphyra kiesenwetteri kiesenwetteri (Mulsant et Rey, 1861). Moravia mer.: Biskoupky env., Biskoupská hadcová step Nature Monument (6963), v.2010 (larvae), more spec.,

larvae in a branch of *Rosa canina*, P. Kabátek (Praha, Czech Republic) leg., det. et coll.; Jevišovice env., Vevčice (7062), ii.1999 (praepupae), 13 spec., praepupae in a branch of *Rosa canina* in pasture, Z. Kraus leg., det. et coll.; same locality, 9.iii.2008 (praepupae), 2 ♂♂, 2 ♀♀, praepupae in an extended branch of *Rosa canina* in pasture, J. Vávra leg., det. et coll.; Podyjí National Park, Popice (7162), 27.iii.2010 (praepupa), 1 ♀, praepupa in a branch of *Rosa canina* in Callunetum, L. Kandrnál (Kunovice, Czech Republic) leg., det. et coll.; Zaječí (7166), 7.v.2010 (pupae), 6 ♂♂, 6 ♀♀, pupae in an extended branch of *Rosa canina* in vineyard, J. Vávra leg., det. et coll.

Glaphyra kiesenwetteri kiesenwetteri occurs in southern, south-eastern and central Europe, while *G. kiesenwetteri hircus* (Abeille de Perrin, 1881) is known from Asia Minor, the Caucasus and Iran (Sama 2002, Sama & Löbl 2010). In central Europe, the nominotypic subspecies is reported from Austria, Czech Republic, Germany, Hungary, Slovakia and Switzerland (Sama & Löbl 2010). In the Czech Republic, recorded from several localities from Bohemia and Moravia (Sláma 1998). From Moravia, the only precise records are very old, from Paskov, Hranice na Moravě and Nový Jičín (Heyrovský 1930, 1955; Sláma 1998). Confirmed occurrence in Moravia after at least 70 years.

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