
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 373

Coleoptera:**Bothrideridae:**

Anommatus diecki Reitter, 1875. Moravia mer.: Lednice (7166), 21.v.2002, 3 spec.; same locality, 13.iv.2007, 2 spec.; same locality, 21.iv.2007, 5 spec. All J. Vávra leg., det. et coll., R. Schuh revid. All specimens were found in the castle park by sifting soil and wooden detritus at bases of old oak stumps (*Quercus* sp.) with red rot and around a dry standing oak trunk, and by sifting in mouldy sawdust at the base of living hornbeam (*Carpinus betulus*). European species known from Austria, Denmark, France, Great Britain, Italy, Sweden and Switzerland (Ślipiński 2007), and also from the Czech Republic (Jelínek 1993a). In the Czech Republic first recorded from Bohemia: Praha from “Královská obora” [now Stromovka city park (5852)] by Roubal (1943). New species for Moravia.

Anommatus duodecimstriatus (P. W. J. Müller, 1821). Moravia bor.: Fulnek env., Pohořílky (6273), 14.v.2014, 1 spec., by sifting soil and wooden detritus at base of very old birch stump (*Betula* sp.) in the garden in suburb, L. Koloničný (Ostrava, Czech Republic) leg. et coll., J. Vávra det.; Štramberg (6474), 11.xi.2006, 1 spec., collected at a depth of 10 m below ground in Slámová sluj abyss, R. Mlejnek leg., S. Vít det., J. Vávra revid., coll. J. Růžička (Praha, Czech Republic). Moravia mer.: Lednice (7166), 21.v.2002, 2 spec., in the castle park together with *A. diecki* by sifting soil and wooden detritus, J. Vávra leg., det. et coll.; same locality, 17.x.2002, 5 spec., in the castle park by sifting mouldy sawdust at the base of living hornbeam (*Carpinus betulus*), J. Vávra leg., det. et coll., R. Schuh revid. Species known from Palaearctic, Afrotropical, Nearctic and Neotropical regions. Widely distributed in Europe, in Central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Ślipiński 2007). In the Czech Republic recorded from Bohemia from Vrané nad Vltavou by Roubal (1927). New species for Moravia.

Anommatus pannonicus Kaszab, 1947. Moravia mer.: Lednice (7166), 21.iv.2007, 3 spec., in the castle park by sifting soil and wooden detritus at base and under an old fallen oak (*Quercus* sp.) trunk, J. Vávra leg. et det., R. Schuh revid., coll. J. Vávra and R. Schuh (Wiener Neustadt, Austria). Very local European species known only from Austria, Hungary, Poland, Romania and Slovakia (Ślipiński 2007), and also from the Czech Republic (Jelínek 1993a) and Ukraine (Droghvalenko 2004). In the Czech Republic first recorded from Bohemia from Praha by Gottwald (1970). New species for Moravia.

Zopheridae:

Langelandia anophthalma Aubé, 1842. Moravia mer.: Znojmo (7162), 3.xi.2012, 6 spec., in Husovy sady city park in wooden mould from the subterranean cavities in the stump of a horse chestnut (*Aesculus hippocastanum*), R. Stejskal leg., J. Vávra et R. Stejskal det. (as

Langelandia cf. *anophthalma*), R. Schuh revid., coll. R. Stejskal (Znojmo, Czech Republic) and J. Vávra; Lednice (7166), 21.v.2002, 1 spec., in the castle park by sifting soil and wooden detritus around a standing dry oak trunk (*Quercus* sp.), J. Vávra leg., det. et coll.; same locality, 20.x.2002, 1 spec., same data as previous, T. Sitek (Ostrava, Czech Republic) leg. et coll., J. Vávra det.; same locality, 13.iv.2007, 1 spec., in the castle park by sifting soil and wooden detritus at the base of an old oak stump (*Quercus* sp.) with red rot or at base and under old fallen oak trunk (*Quercus* sp.), J. Vávra leg., det. et coll.; same locality, 16.vii.2007, 13 spec., in the castle park by sifting soil and wooden detritus at bases of old stumps, M. Mantič leg. et det., R. Schuh revid., coll. M. Mantič (Hlučín-Bobrovniky) and J. Vávra. European species, in Central Europe known from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Šlipiňski & Schuh 2008). In the Czech Republic recorded from Bohemia from Praha by Fleischer (1930). From Moravia reported without precise data by Jelínek (1993b), based on a single unpublished old specimen imprecisely labelled "Morava, Dr. Fleischer [leg.]" and deposited in the National Museum, Prague (J. Jelínek, Praha, pers. comm.). The above mentioned record from Moravia: Znojmo have been already published by Stejskal & Vávra (2013) with tentative identification as *Langelandia* cf. *anophthalma*. First reliable records for Moravia.

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