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Coleoptera:

Ptinidae

Stagetus borealis Israelson, 1971. Moravia mer., Břeclav-Pohansko (7267), 25.iv. –16.v.2012, 1 ♂, in flight interception trap in floodplain forest (Dlúhý hrúd) near Lány chateau along the lower Dyje (Thaya) river, Š. Vodka, D. Hauck & L. Čížek leg., J. Vávra det. et coll.

The species is distributed in northern and central Europe, where it was reported only from Germany (Zahradník 2007) and Poland (Gutowski et al. 2006). New species for the Czech Republic.

Nitidulidae

Epuraea* (*Haptoncus*) *ocularis Fairmaire, 1849. Bohemia bor.: České Švýcarsko National Park, Mikulášovice env., Kopec (5052), 332 m a.s.l., 25.vi.–16.x.2008, 1 spec., in pitfall trap near Brtnický potok brook; České Švýcarsko National Park, Hřensko-Tichá soutěska valley (5151), 145 m a.s.l., 25.vi.–16.x.2008, 1 spec., in pitfall trap near Kamenice river; both specimens K. Tajovský & V. Pižl leg., J. Jelínek det., coll. National Park České Švýcarsko, Krásná Lípa. Moravia mer., Znojmo-Nový Šaldorf (7162), 27.v.2016, 1 spec., in compost (rotting grass and fermenting apples) in suburb near Dyje river, J. Vávra leg., det. et coll.

Originally Oriental species, currently with cosmopolitan distribution (Jelínek 2007a, Jelínek & Audisio 2007). In Europe widespread in southern parts (Jelínek & Audisio 2007), in Central Europe so far known only from Austria, Germany and Switzerland (Jelínek 2014). New adventive species for the Czech Republic.

Pityophagus laevior Abeille de Perrin, 1872. Moravia mer., Podyjí National Park, Znojmo env., Podmolí (7161), 27.v.2016, 1 spec., J. Vávra leg., det. et coll.; same locality and date, 1 spec., T. Sitek (Ostrava, Czech Republic) leg., det. et coll., J. Vávra revid. Both specimens were collected in flight around fresh trunks of *Pinus* sp. near a path in Velká louka forest, together with e.g. *Pityophagus ferrugineus* (Linnaeus, 1761), *Rhizophagus depressus* (Fabricius, 1792), *R. ferrugineus* (Paykull, 1800) (both Monotomidae), *Silvanoprus fagi* (Guérin-Méneville, 1844) (Silvanidae) and several species of Scolytinae (Curculionidae) (all J. Vávra det.).

Mediterranean species known also from North Africa from Morocco (Jelínek & Audisio 2007). In Central Europe reported from Austria, Germany, Hungary, Poland and Slovakia (Jelínek & Audisio 2007, Jelínek 2014). From the Czech Republic known only one old record from Moravia from Střelice near Brno (Fleischer 1930). Currently, Jelínek (2014) present the occurrence in the Czech Republic as dubious. Confirmed occurrence in the Czech Republic after at least 80 years.

Monotomidae

Rhizophagus oblongicollis Blatch et Horner, 1892. Bohemia mer., Hluboká nad Vltavou (6952), 1.v.2010, 1 spec., F. Houška (České Budějovice, Czech Republic) leg. et coll., P. Průdek det. Moravia mer.: Břeclav-Pohansko (7267), 6.x.2005, 1 spec., 28.xi.2006, 2 spec., all R. Fornůsek leg., J. Vávra det. et coll.; Bulhary (7166), 10.–25.v.2012, 2 spec., collected in Bulhary game preserve; Lednice env., Nejdek (7166), 2.–19.viii.2012, 1 spec.; Břeclav-Kančí obora forest (7267), 5.–24.vi.2012, 3 spec.; Kostice (7268), 17.v.–4.vi.2012, 4 spec.; Tvrdonice (7268), 2.–19.viii.2012, 3 spec.; Břeclav env., Týnec (7268), 20.viii.–7.ix.2012, 1 spec.; Lanžhot (7367), 20.viii.–7.ix.2012, 3 spec.; all spec. Š. Vodka, D. Hauck & L. Čížek leg., P. Průdek det., coll. Institute of Entomology, České Budějovice, Czech Republic. Specimens from Bulhary, Nejdek, Břeclav-Kančí obora forest, Kostice, Tvrdonice, Týnec and Lanžhot were collected with flight intercept traps in floodplain forests.

Species discontinuously distibuted in southern, western and central Europe, and known also from Caucasus (Jelínek 2007b, Kovalenko & Nikitsky 2013). In Europe reported only from France, Germany, Great Britain and Italy (Jelínek 2007b). New species for the Czech Republic.

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