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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 422

Coleoptera: Ptinidae

Hadrobregmus denticollis (Creutzer in Panzer, 1796). Bohemia bor.: České Středohoří Protected Landscape Area (PLA), Radobýl Hill (5450), 28.vii.2005, 1 spec., M. Žemlička leg., P. Zahradník det. et coll.; České Středohoří PLA, Církvice (5450), 6.vii.2013, UV trap, 1 spec., M. Žemlička leg., P. Zahradník det. et coll. Moravia mer.: Chřiby Hills, Buchlov (6969), 5.v.2000, 1 spec., P. Jáchymek leg. et coll., P. Zahradník det.; Malá Vrbka (7170), 24.vi.2012, 1 spec., E. Ezer leg. et coll., P. Zahradník det. Species widespread in Europe – Austria, Belgium, Bulgaria, Czech Republic, Denmark, France, Great Britain, Germany, Hungary, Latvia, Lithuania, The Netherlands, Poland, Romania, Russia, Slovakia, Spain, Sweden, Switzerland (Zahradník 2007). Only reported from the Czech Republic based on a few old records from Moravia (Zahradník 2013). Old records from the Czech Republic (e.g., Müller 1863; Lokaj 1869; Reitter 1870; Letzner 1872, 1889; Klima 1902; Fleischer 1930) were apparently based on misidentifications, since no specimens have been found in any museum or private collections; probably such records refer to *H. pertinax* (Linnaeus, 1758) or *Priobium carpini* (Herbst, 1793). First confirmed records from Czech Republic (published without specific data by Zahradník 2013).

Ernobius kiesenwetteri Schilsky, 1899. Bohemia occ.: Rabštejn nad Střelou (5945), 23.vi.2012, 1 spec., beating from pine (*Pinus sylvestris*), V. Týr (Žihle, Czech Republic) leg. et coll.; 21.vi.2013, 12 spec., beating from fir (*Abies alba*), V. Týr leg., coll. V. Týr et P. Zahradník; 6.vii.2013, 1 spec., 14.vi.2014, 5 spec., 18.vi.2014, 1 spec., 14.vi.2015, 3 spec., 16.vi.2015, 2 spec., 10.vii.2015, 4 spec., 11.vii.2015, 1 spec., 26.vii.2015, 4 spec., V. Týr leg. et coll.; 22.vi.2013, 1 spec., J. Krošlák (Plzeň, Czech Republic) leg. et coll.; Střela Nature Reserve, Hradiště Hill (5945), 23.vi.2013, 7 spec., V. Týr leg., coll. V. Týr and P. Zahradník; Nebřeziny, Střela river canyon (6046), 22.vi.2013, 1 spec., M. Ouda (Plasy, Czech Republic) leg. et coll.; Kotaneč env. (5945), 13.vii.2013, 1 spec., S. Benedikt leg., coll. V. Benedikt (Plzeň, Czech Republic); Kalec near Žihle (5945); 22.vi.2014, 3 spec., V. Týr leg. et coll., all P. Zahradník det. Known from south and central Europe and also from Turkey; in central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland and Slovakia (Zahradník 2007). In the Czech Republic, known only from one record from Moravia (Vávra et al. 2011). First confirmed records from Bohemia (published without specific data by Zahradník 2013).

Lasioderma thoracicum (Morawitz, 1861). Moravia mer.: Čejč (7067), 14.v.2008, 1 spec., J. Gahai (Uhlířské Janovice, Czech Republic) leg. et coll.; 6.vi.2008, 1 spec., 9.v.2008, 1 spec., J. Habarta (Velká nad Veličkou, Czech Republic) leg. et coll.; Čejč-Špidláky (7067), 3.v.2006, 1 spec., J. Plecháč (Pecka, Czech Republic) leg. et coll.; Břeclav-Pavlov (7166), 11.v.2006, 1 spec., V. Němec leg., coll. M. Snížek (České Budějovice, Czech Republic); Sedlec-Skalky (7266), 10.v.2008, 1 spec., S. Urban (Příbram, Czech Republic) leg. et coll., all P. Zahradník det. Steppe species; distributed in the south-eastern part of Central Europe – Croatia, Hun-

gary, Slovakia, Slovenia, Ukraine, Russia (southern part) and parts of western Asia (Turkey and Kazakhstan) (Zahradník 2007). First confirmed records from Czech Republic (published from Moravia without specific data by Zahradník 2013).

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FLEISCHER A. 1930: *Přehled brouků fauny Československé republiky*. [*Survey of the beetle fauna of the Czechoslovak Republic*]. Moravské museum zemské, Brno, 482 pp. (in Czech). – KLIMA A. 1902: *Catalogus insectorum faunae bohemicae VI. Die Käfer (Coleoptera)*. Verlag der Gesellschaft für Physiokratie in Prag, Praha, vii + 120 pp. – LETZNER K. 1872: Verzeichnis der Käfer Schlesiens. *Zeitschrift für Entomologie (Neue Folge)* (Breslau) **2**: xxiv + 328 pp. – LETZNER K. 1889: Fortsetzung des Verzeichnisses der Käfer Schlesiens. *Zeitschrift für Entomologie (Neue Folge)* (Breslau) **14**: 237–284. – LOKAJ E. 1869: Verzeichniss der Käfer Böhmens. *Archiv für Naturwissenschaftliche Landesdurchforschung Böhmens, Section IV. Zoologische Abtheilung* **1**: 1–78. – MÜLLER J. 1863: Verzeichniss der bis jetzt in Mähren und Oesterreichisch-Schlesien aufgefundenen Coleopteren. *Verhandlungen des Naturforschenden Vereines in Brünn* **1**: 211–245. – REITTER E. 1870: Uebersicht der Käfer-Fauna von Mähren und Schlesien. *Verhandlungen des Naturforschenden Vereines in Brünn* **8**: i–vii + 1–195. – VÁVRA J. Ch., ZAHRADNÍK P., SITEK T. & SCHLAGHAMERSKÝ J. 2011: Faunistic records from the Czech Republic – 325. Coleoptera: Ptinidae. *Klapalekiana* **47**: 279–280. – ZAHRADNÍK P. 2007: Ptinidae [without Gibbiinae, Ptininae]. Pp. 339–362. In. LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Volume 4. Elateroidea – Derodontoidea – Bostrichoidea – Lymexyloidea – Cleroidea – Cucujoidea.* Apollo Books, Stenstrup, 935 pp. – ZAHRADNÍK P. 2013: *Brouci čeledi červotočovití (Ptinidae) střední Evropy. Beetles of the family Ptinidae of Central Europe.* Academia, Praha, 351 pp. + 60 pls (in Czech and English).

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