
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 528

Coleoptera: Staphylinidae: AleocharinaeKarel RÉBL¹⁾ & Jürgen VOGEL²⁾

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Atheta (Philhygra) debiloides A. Strand, 1962. Bohemia centr., Řevničov (5849), 50°08'50.8"N 13°50'46.5"E, 15.iv.2006, 1 ♂, sifted from detritus in waterlogged alder on a tributary to the Horní Kracle pond, K. Rébl lgt., det. et coll., J. Vogel revid.

European species known from Czech Republic, Finland, Germany, Norway, and Sweden (Schülke & Smetana 2015, Vávra 2020). In the Czech Republic reported only from Moravia by Vávra (2020). New species for Bohemia.

Atheta (Microdota) minuscula (Brisout de Barneville, 1860). Bohemia centr., Lány env., Lánská obora deer-park – Zakopané (5949), 50°04'91.8"N 13°55'78.6"E, 3.vi.2020, 1 ♂, sifted from leaves on the edge of a wallow, K. Rébl lgt. et coll., J. Vogel det.

European species known from Austria, Belgium, Bulgaria, Denmark, France, Germany, Great Britain, Hungary, Norway, Slovakia, Spain, Sweden, and Switzerland (Schülke & Smetana 2015). New species for the Czech Republic.

Euryusa (Ectolabrus) pipitzi (Eppelsheim, 1887). Bohemia centr., Kluk (5856), 50°07'38.0"N 15°07'92.2"E, 19.vii.2017, 1 ♀, at light trap in flood plain forest, M. Boukal lgt., J. Vogel det., K. Rébl coll.

Species distributed in Europe (Austria, Czech Republic, Germany, Italy, and Switzerland) and Asia (Far East of Russia, China (Heilongjiang), Japan, and South Korea) (Schülke & Smetana 2015). In the Czech Republic known only from Moravia (Nakládal & Krásenský 2009). New species for Bohemia.

Oxypoda (Bessopora) tarda Sharp, 1871. Bohemia centr.: Lány env., Lánská obora deer-park – Kouglova ohrádka (5849), 50°06'05.7"N 13°55'09.9"E, 14.vii.–21.x.2020, 2 ♀♀, in tube trap in the ground on a pasture; Lány env., Lánská obora deer-park – Zakopané (5949), 50°04'9.18"N 13°55'78.6"E, 3.vi.2020, 1 ♀, sifted from leaves on the edge of a wallow, K. Rébl lgt. et coll., J. Vogel det.

European species known from Denmark, Germany, Great Britain (Scotland), and Sweden (Assing 2012, Schülke & Smetana 2015). New species for the Czech Republic.

Phloeopora nitidiventris Fauvel, 1900. Bohemia centr., Ruda (5849), 50°08'15.4"N 13°51'86.0"E, 15.viii.2020, 1 ♂, 1 ♀, 19.viii.2020, 1 ♂, 2 ♀♀, all specimens under the bark of felled spruce infested with bark beetles, K. Rébl lgt. et coll., J. Vogel det.

Species distributed in Europe (Austria, Belgium, Estonia, Finland, France, Germany, Hungary, the Netherlands, North European Territory of Russia, Norway, Poland, Romania, Sweden, Switzerland, United Kingdom, and the Caucasus region) and North Africa (Algeria) (Duff 2012, Schülke & Smetana 2015). New species for the Czech Republic.

Zoosetha inconspicua (Erichson, 1839). Bohemia centr., Ruda (5849), 50°08'04.8"N 13°51'43.3"E, 24.iv.2020, 1 ♂, sifted from mouldy spruce needles, K. Rébl lgt. et coll., J. Vogel det.

Species distributed in Europe (Austria, Croatia, France, Germany, Greece, Italy, Portugal, Romania, Spain, and Switzerland) and North Africa (Algeria and Tunisia) (Schülke & Smetana 2015). New species for the Czech Republic.

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