
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 574

Coleoptera: CarabidaePetr VESELÝ¹⁾, Martin LINHART²⁾, Michal KAVKA³⁾ & Josef KOVÁŘ⁴⁾¹⁾ Tálínská 1030, CZ-198 00 Praha-Kyje, Czech Republic; e-mail: vesely.ptr@tiscali.cz²⁾ Oleksovice 180, CZ-671 62 Oleksovice, Czech Republic; e-mail: duvalius@volny.cz³⁾ Pobřežní 53, CZ-284 01 Kutná Hora, Czech Republic; e-mail: numenius@seznam.cz⁴⁾ Lipnice nad Sázavou 165, CZ-582 32 Lipnice nad Sázavou, Czech Republic;
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Agonum (Olisares) angustatum Dejean, 1828 (= *Agonum gisellae* Csiki, 1931). Bohemia centr.: Poděbrady (5856), 9.x.1970, 2 ♂♂, J. Dezort lgt., J. Bašta det. 2002, M. Linhart revid. 2024, coll. Moravian Museum, Brno; Zbudovice (6158), Prechal pond, 15.vi.2021, 1 ♀, J. Kovář lgt. et coll., P. Veselý det.; Kutná Hora (6858b), Brambory – wetland, 49°58'14"N, 15°28'00"E, 22.iv.2023, 2 ♀♀, M. Kavka lgt. et coll., P. Veselý det.; Kutná Hora (6158b), Žleby – Doubrava river, 49°53'15"N, 15°29'05"E, 2.vi.2023, 1 ♀, M. Kavka lgt. et coll., P. Veselý det.

Agonum angustatum is a hygrophilous species of moist and very humid biotopes, unshaded or partially shaded: reedbeds, swamps, pools, and muddy and sandy loam banks, especially stagnant waters, usually overgrown with plants, but also in floodplain forests and on the banks of watercourses. It can be frequent in salt marshes, waterlogged meadows and fields. In Europe, this species is known from the eastern part of the Mediterranean and from all over the Pontic region, from where it extends as far as Central Europe. The westernmost finds known to date come from Austria. In Asia, it is known from the Caucasus and Anatolia (Schmidt 1994, 1995, 2017). In the Czech Republic, the species was first recognized after the publication of a revision of species of the *Agonum viduum* group (Schmidt 1994). Its occurrence in Moravia on the basis of several finds from 1996–2000 is documented by Veselý et al. (2002). In recent years, finds in Moravia have become more frequent, showing the gradual spread of this species (Veselý et al. 2023). Finds in Central Bohemia represent a new northern boundary of the species' range. New species for Bohemia.

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Fig. 1. *Agonum (Olisares) angustatum* Dejean, 1828. Habitus in dorsal view, female, body length 8.9 mm, Central Bohemia, Žleby – Doubrava river, coll. M. Kavka. Photography by J. Hájek.

Obr. 1. *Agonum (Olisares) angustatum* Dejean, 1828. Habitus dorzálně, samice, délka těla 8,9 mm, střední Čechy, Žleby – řeka Doubrava, coll. M. Kavka. Fotografie J. Hájek.