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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 502

Coleoptera:

Silvanidae

Airaphilus perangustus Lindberg, 1943. Moravia bor., Nové Zámky (6268c), 1.iv.2000, 1 spec., sifted from flood debris of Morava River, O. Nakládal leg. and coll., P. Průdek det.; Moravia mer., Mikulov (7165d), 48°48′27″N 16°36′56″E, 205 m a.s.l., 30.iv.–13.vi.2020, 7 spec., 13.vi.–22.vii.2020, 3 spec., all in pitfall traps in salt marsh, D. Hauck & L. Dembický leg., D. Hauck det., P. Průdek revid., coll. Moravian Museum in Brno (8 spec.) and P. Průdek (2 spec.). The South Moravian site consists of occasionally flooded salt marsh with ruderal vegetation, surrounded by arable land.

The species was originally known only from sand dunes along the Baltic coast in northern Poland (Gdańsk) and southern Finland (Burakowski et al. 1986). Recently, it has also been reported from Switzerland (Halstead et al. 2007), Estonia (Süda 2016), Moscow region and Chuvash Republic in Russia (Nikitsky et al. 2016, Egorov & Mandelshtam 2018) and southern Slovakia (Majzlan 2019). New species for the Czech Republic.

Scraptiidae

Anaspis* (*Spanisa*) *subtilis Hampe, 1870. Moravia mer., Mikulov (7165d), 48°48′27″N 16°36′56″E, 205 m a.s.l., 13.vi.2020, 1 spec., 28.vi.2020, 1 spec., both by sweeping in salt marsh, 30.iv.–13.vi.2020, 2 spec., 13.vi.–22.vii., 6 spec., all in pitfall traps in salt marsh, D. Hauck & L. Dembický leg., D. Hauck det., J. Horák revid., coll. Moravian Museum in Brno (6 spec.) and J. Horák (4 spec.). See above for the site description.

A Pannonian steppe species known from Austria, Bosnia and Herzegovina, Croatia, Hungary, Italy, Romania, Serbia and Montenegro, Slovenia, Slovakia, European part of Russia (Iwan & Kubisz 2020). New species for the Czech Republic.

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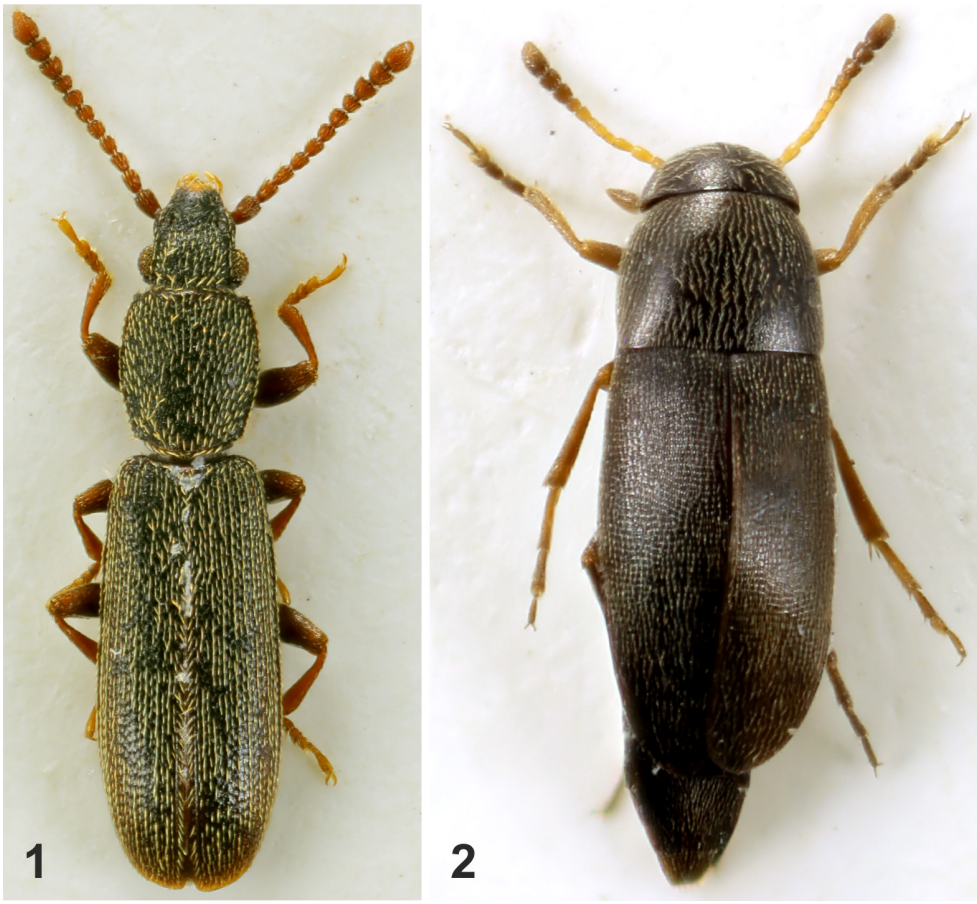
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Figs 1–2. 1 – Habitus of *Airaphilus perangustus* Lindberg, 1943. 2 – Habitus of *Anaspis subtilis* Hampe, 1870. Both specimens from salt marsh near Mikulov. Photograph by L. Dembický.
Obr. 1–2. 1 – Habitus druhu *Airaphilus perangustus* Lindberg, 1943. 2 – Habitus druhu *Anaspis subtilis* Hampe, 1870. Oba zobrazení jedinci byli nalezeni na slanisku u Mikulova. Fotografie: L. Dembický.