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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 368

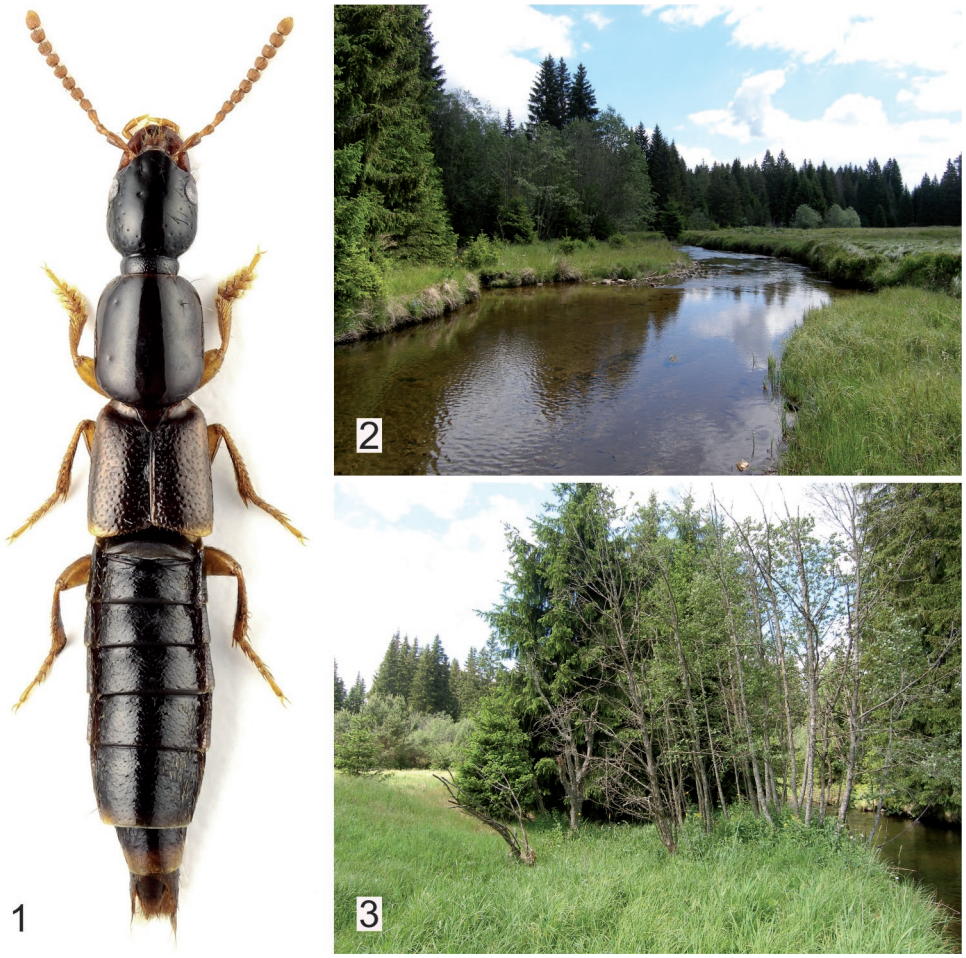
Coleoptera: Staphylinidae

Othius volans J. Sahlberg, 1876 (Fig. 1). Bohemia centr.: Kněžmost env., Srbsko (5456), 18.viii.–8.ix.2012, 1 ♂, pitfall traps in wet meadow near Komárovský rybník pond, P. Vonička (Liberec) lgt. et coll., J. Janák det.; Nižbor env., Vůznice National Nature Reserve (5949), 6.x.1984, 1 ♀, V. Skoupý lgt., J. Janák det. and coll. Bohemia occ.: Šumava mts., Nová Hůrka (6846), 49°09′21″N; 13°20′06″E, 860 m a.s.l., 16.vii.–11.viii.2014, 6 ♂♂, in pitfall traps near several alder trees *Alnus* sp. in the valley of Slatinný potok brook (Figs 2, 3), I. Těťál lgt. et det., J. Janák rev., coll. Západočeské muzeum (Plzeň), J. Janák & S. Benedikt (Plzeň). Species with discontinuous geographical distribution. According to Smetana (2004) distributed in Estonia, Finland, Germany, Italy, Norway, North European Territory of Russia, Sweden and Switzerland, recorded also from Austria (Geiser 1999), Latvia (Telnov et al. 2008) and Poland (Burakowski et al. 2000). Detailed records from Germany have been published by Assing (1997), detailed diagnostic characters have been described and illustrated by Assing (2011). New species for the Czech Republic.

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Figs 1–3. 1 – *Othius volans* J. Sahlberg, 1876 – habitus of a specimen from Šumava mts., body length 5.3 mm; 2 – general view of the valley of Slatinný potok brook, Šumava mts.; 3 – detailed place where pitfall traps were installed.
Obr. 1–3. 1 – *Othius volans* J. Sahlberg, 1876 – habitus exempláře ze Šumavy, délka těla 5,3 mm; 2 – celkový pohled na nivu Slatinného potoka na Šumavě; 3 – místo, kde byly umístěny pasti.