
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 489

Coleoptera: Tenebrionidae

Corticeus suturalis (Paykull, 1800) (Fig. 1). Moravia bor.: Ostrava-Výškovice (6275), 3.viii.2018, 1 spec., at UV-light in a garden near house, together with e.g. *Corticeus bicolor* (Olivier, 1790), *Latheticus oryzae* Waterhouse, 1880, *Palorus subdepressus* (Wollaston, 1864), and *Tribolium castaneum* (Herbst, 1797) (all Tenebrionidae), J. Tomčík (Ostrava) leg. et coll., all J. Vávra det.; Moravia or.: Chřiby mts., Stupava (6869), 7.v.2019, 3 spec.; Chřiby mts., Roštín (6869), 7.v.2019, 4 spec., all specimens from Chřiby mts. collected under thick bark of trunks of spruce (*Picea abies*) infested with bark beetles (Curculionidae: Scolytinae), V. Novák leg., det. et coll.

Eurosiberian species known in central Europe from the Czech Republic, Poland and Slovakia (Löbl et al. 2008), and also from Austria (Zabransky 2001). In the Czech Republic, known only from a very old record from Šumava mountains by Fleischer (1927–1930), later repeated by Picka (1978) and Novák (2014). New species for Moravia.

ACKNOWLEDGEMENTS. We are obliged to J. Tomčík (Ostrava, Czech Republic) for the loan of the beetle for study, and P. Jakubec (Praha, Czech Republic) for the photograph of the species. J. Růžicka (Praha, Czech Republic) is acknowledged for valuable comments on the manuscript, and M. V. L. Barclay (London, Great Britain) for revision of the English.

FLEISCHER A. 1927–1930: *Přehled brouků fauny Československé republiky*. [Overview of the beetle fauna of the Czechoslovak Republic]. Moravské museum zemské, Brno, 485 pp. (in Czech).

LÖBL I., MERKL O., ANDO K., BOUCHARD P., LILLIG M., MASUMOTO K. & SCHAWALLER W. 2008: Family Tenebrionidae Latreille, 1802. Pp. 105–352. In: LÖBL I. & SMETANAA. (eds): *Catalogue of Palaearctic Coleoptera. Volume 5. Tenebrionoidea*. Apollo Books, Stenstrup, 670 pp.

PICKA J. 1978: Potemníkovití brouci Československa (Coleoptera, Tenebrionidae). Klíče k určování hmyzu 1. [Darkling beetles of the Czechoslovakia (Coleoptera, Tenebrionidae). Keys for the identification of insects 1.]. *Zprávy Československé Společnosti Entomologické při ČSAV Supplementum*: 1–53 (in Czech).

NOVÁK V. 2014: *Brouci čeledi potemníkovití (Tenebrionidae) střední Evropy*. *Zoologické klíče. Beetles of the family Tenebrionidae of Central Europe*. Zoological Keys. Academia, Praha, 418 pp. (in Czech and English).

ZABRANSKY P. 2001: Xylobionte Käfer im Wildnisgebiet Dürrenstein. Pp. 149–179. In: ANONYMOUS (ed.): *LIFE-Projekt Wildnisgebiet Dürrenstein. Forschungsbericht. Ergebnisse der Begleitforschung 1997–2001*. Amt der Niederösterreichischen Landesregierung, St. Pölten, 313 pp.

Jiří Ch. VÁVRA, Ostrava Museum, Lechowiczova 4, CZ-702 00 Ostrava 1,
Czech Republic; e-mail: jiri.vavra@ostrmuz.cz

Vladimír NOVÁK, Nepasické náměstí 796, CZ-190 14 Praha 9 – Klánovice,
Czech Republic; e-mail: alleculinae.vn@centrum.cz



Fig. 1. Habitus of *Corticeus suturalis* (Paykull, 1800) from Ostrava-Výškovice, habitus dorsally (photograph by P. Jakubec).

Obr. 1. *Corticeus suturalis* (Paykull, 1800) z Ostravy-Výškovic, habitus dorzálně (fotografie P. Jakubec).