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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 337

Coleoptera: Carabidae

Tachyura* (*Sphaerotachys*) *hoemorroidalis (Ponza, 1805). Moravia mer., Novosedly u Mikulova, Slanisko Novosedly Nature Reserve (7164), 3.viii.2012, 1 ♀, M. Linhart leg., det. et coll., T. Kopecký revid. Specimen was collected by trampling sediment at the edge of a waterlogged sheep pasture in the Novosedly salt marsh Natural Reserve, together with other halophilous ground beetles *Acupalpus elegans* (Dejean, 1829) and *Pterostichus cursor* (Dejean, 1828). *Tachyura hoemorroidalis* is reported from south, central, western and southern parts of Eastern Europe, the Near East, the western part of Middle Asia, Africa and Madagascar (Kopecký 2003) and doubtfully also from Australia and New Caledonia (Kryzhanovskiy 1970). In central Europe it is recorded from Germany, Poland, Slovakia, Hungary and Austria (Kopecký 2003). This species prefers salt marshes and seashores, and is also attracted to the UV light (T. Kopecký, unpublished data). New species for the Czech Republic.

Tachyura* (*Tachyura*) *dulcis (Andrewes, 1925). Moravia bor.: Ostrava-Slezská Ostrava (6175), abandoned Ema coal heap, 26.xii.2006, 1 spec., under stone, M. Mantič leg. et coll.; 31.xii.2006, 20 spec., M. Mantič leg., coll. M. Mantič et T. Kopecký; 4.i.2007, 1 spec., L. Koloničný leg., coll. V. Vyhnálek (Olomouc, Czech Republic); 4.ii.2007, 19 spec., M. Mantič leg., coll. M. Mantič et K. Rébl (Nové Strašecí, Czech Republic); 31.i.2010, 2 spec., M. Mantič leg. et coll.; 7.iv.2011, 18 spec., J. Ch. Vávra (Ostrava, Czech Republic) leg. et coll.; Ostrava-Radvanice (6176), abandoned Hedvika coal heap, 11.xii.2011, 8 spec.; 17.xii.2011, 47 spec.; 20.xii.2011, 21 spec., all M. Mantič leg. et coll.; 7.xii. 2012, 11 spec., L. Klíma (Ostrava, Czech Republic) leg. et coll. All specimens T. Kopecký det. Specimens were collected individually, or sifted from warm gravel (ca. 35–40 °C) close to evaporation holes from the inside of the still-burning Hedvika and Ema coal heaps at depths of 0–50 cm. Several other probably adventive insects such as crickets (*Acheta* sp.), rove beetles (*Coproporus immigrans* Schülke, 2007, *Thecturota marchii* (Dodero, 1922)) were collected in the same habitat (Vávra et al. 2011; M. Mantič, unpublished data). *Tachyura dulcis* was described from a single female specimen from Bareilly in the Indian state of Uttar Pradesh (Andrewes 1925). Until now, the species was only known from three specimens besides the type, one male from the type locality (Andrewes 1935) (both deposited in the Natural History Museum, London, UK) and another pair from adjacent Indian state Uttarakhand (T. Kopecký, unpublished data). New adventive species for Europe and the Czech Republic.

ANDREWES H. E. 1925: Revision of Oriental species of genus Tachys. *Annali del Museo Civito di Storia Naturale di Genova* **51**: 327–502. – ANDREWES H. E. 1935: *The fauna of British India, including Ceylon and Burma. Coleoptera. Carabidae, Volume II, Harpalinae I.* Taylor and Francis, London, xvi + 323 pp. + 5 pls. + 1 map. – KOPECKÝ T. 2003: Tachyina. Pp. 273–280. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, Volume 1. Archostemata, Myxophaga, Adephaga.* Apollo Books, Stenstrup, 819 pp. – KRYZHANOVSKIY O. L. 1970: (On the taxonomy and distribution of species of the subtribe Tachyina (Coleoptera, Carabidae) in the fauna of USSR.). *Entomologicheskoe Obozrenie* **49**: 165–182 (in Russian, English summary). – VÁVRA J. Ch., ŠTOURAČ P. &

MANTIČ M.: Faunistic records from the Czech Republic – 313. Coleoptera: Staphylinidae: Pseudopsinae, Omaliinae, Oxytelinae, Euaesthetinae, Paederinae, Staphylininae, Tachyporinae, Aleocharinae. *Klapalekiana* **47**: 105–114.

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