
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 376

Coleoptera: Ptinidae

Dorcatoma androgyna (Büche, 2001). Moravia mer., lower Thaya river floodplain near Lednice and Ladná, 165–180 m a.s.l., 8 specimens, flight intercept traps, 30.vi.–23.viii.2006. Four specimens were caught in traps installed on old open-grown pedunculate oak (*Quercus robur*) (3 spec. in a trap located 14 m above ground, trunk diameter 137 cm, 48°47'54.917"N, 16°50'51.624"E; 1 spec. in a trap located 6 m above ground, trunk diameter 162 cm, 48°47'56.423"N, 16°50'53.641"E), 2 spec. were caught in traps installed in the canopies of narrow-leaf ashes (*Fraxinus angustifolia*) growing on forest edges (1 spec. in a trap located 23 m above ground, trunk diameter 80 cm, 48°46'56.936"N, 16°52'30.283"E; 1 spec. in a trap located 22 m above ground, trunk diameter 51 cm, 48°48'35.007"N, 16°47'16.384"E) and 2 spec. were caught in traps installed in the canopy of the forest interior on white poplar (*Populus alba*, trap located 24 m above ground, trunk diameter 89 cm, 48°46'29.766"N, 16°52'26.085"E) and pedunculate oak (*Quercus robur*, trap located 20 m above ground, trunk diameter 57 cm, 48°48'35.274"N, 16°47'10.657"E). All Š. Vodka lgt. et coll., B. Büche det.

Dorcatoma androgyna develops in fruiting bodies of wood decaying fungi, e.g. *Fomes fomentarius* and *Ganoderma* sp., when other fungivorous beetles or Lepidoptera are present (Büche 2001). *Dorcatoma androgyna* is a recently described species known from Germany, Austria and France (Büche 2001), but not from the Czech Republic (Zahrádník 2013). The above specimens, identified by the describer of the species, represent the first record of *Dorcatoma androgyna* from the Czech Republic.

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BÜCHE B. 2001: A new fungivorous Deathwatch-beetle from Europe (Coleoptera, Anobiidae). *Entomologische Blätter* 96: 229–234. – ZAHRAĐNÍK P. 2013: *Beetles of the family Ptinidae of Central Europe*. Academia, Praha, 249 pp.

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