
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 527

Coleoptera: Buprestidae

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Anthaxia tuerki Ganglbauer, 1886. Bohemia or., Kladruby nad Labem - Mošnice, area of the National Stud at Kladruby nad Labem (5958), 50°02'57.6"N 15°27'41.2"E, 25.vi.2020, 1 ♀, collected by beating in the late afternoon, from the lower branches of a solitary European white elm (*Ulmus laevis*), M. Mikát leg., det. et coll.

The species is known from Austria, Bulgaria, Czech Republic, Greece, Hungary, Macedonia, Russia (Central and South European Territory), Slovakia, Ukraine (Löbl & Löbl 2016). The first record from the Czech Republic was published by Hladil (1973). In the Czech Republic it was previously known only from south Moravia, from Znojmo region and Břeclav region (Škorpík et al. 2011). New species for Bohemia.

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Fig. 1. Kladruby nad Labem, habitat of *Anthaxia tuerki* Ganglbauer, 1886. One female of this species was collected by beating branches of a solitary European white elm (*Ulmus laevis*, tree in the foreground on the left), which is also inhabited by large population of *Lamprodila mirifica* (Mulsant, 1855). Photograph by M. Mikát, April 2020.

Obr. 1. Kladruby nad Labem, habitat krasce *Anthaxia tuerki* Ganglbauer, 1886. Jedna samice byla sklepana ze solitérního jilmu vazu (*Ulmus laevis*, strom v popředí vlevo), který obývá i početná populace krasce *Lamprodila mirifica* (Mulsant, 1855). Fotografie M. Mikát, duben 2020.