

## FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 447

## Coleoptera: Ptinidae

*Xyletinus moraviensis* Gottwald, 1977. Moravia mer., Mikulov env., Svatý Kopeček Nature Reserve (7165), 345–355 m a.s.l., 12.v.2018, 2 spec., E. Ezer lgt. et coll., O. Konvička det.; same locality, 18.v.2018, 2 spec., J. Vávra (Ostrava, Czech Republic) lgt., det. et coll.; same locality, 20.v.2018, 5 spec., O. Konvička lgt., det. et coll. All specimens were found by sweeping vegetation on limestone steppe.

Central European species known from Austria, Czech Republic and Hungary (Zahradník 2007, 2013). From the Czech Republic known only from old records from Moravia: Pouzdřany (Fleischer 1927–1930: as *X. ornatus* Germar, 1844; Gottwald 1977: type specimens), Svatý Kopeček Nature Reserve near Mikulov (Nohel 1969: as *X. ornatus* Germar, 1844), Pavlovské kopce hills and Uherčice (Gottwald 1977: type specimens), and from the environs of Znojmo (Zahradník 2013). According to Zahradník (2013), the most recent records of *X. moraviensis* in the Czech Republic were from the 1980s. The species was considered to be regionally extinct in the Czech Republic (Zahradník 2005, Vávra 2017), and its status now needs to be adjusted to critically endangered. Confirmed recent occurrence in the Czech Republic after approximately 40 years.

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Ondřej KONVIČKA, Kúty 1959, CZ-760 01 Zlín, Czech Republic & Biology Centre  
CAS, Institute of Entomology, Branišovská 31,  
CZ-370 05 České Budějovice, Czech Republic;  
e-mail: brouk.vsetin@centrum.cz

Eduard EZER, Obeciny IX 3620, CZ-760 01 Zlín, Czech Republic;  
e-mail: prosektor@centrum.cz