Published July 28, 2017 Klapalekiana, **53**: 166, 2017
ISSN 1210-6100

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 421

Coleoptera: Ptiliidae

Ptinella aptera (Guérin-Méneville, 1839). Moravia bor.: Litovel env., Vrapač National Nature Reserve (6268c), 10.ix.2003, 3 spec., O. Nakládal lgt. et coll., M. Sörensson (Lund, Sweden) det.; Litovel env., Víska (6268c), 12.i.2007, 39 spec., in hollow trunk of young *Fraxinus excelsior*; 21.ix.2007, sifted from wood chips, 2 spec., all O. Nakládal lgt., det. et coll. Moravia mer., Lednice (7166d), 25.ix.2004, 4 spec., sifted in Castle Park, O. Nakládal lgt. et coll., M. Sörensson det.

Species distributed in Palaearctic and Nearctic regions. In the Palaearctic region widely distributed in all of Europe, also known from Asia (Turkey and Kyrgyzstan) and Africa (Algeria, Canary Islands, Madeira Archipelago, Morocco and Tunisia) (Sörensson 2015). In Central Europe known from Austria, Germany, Hungary, Poland, Slovakia and Switzerland (Sörensson 2015). In the Czech Republic, only reported from Bohemia (Jelínek 1993). New species for Moravia.

ACKNOWLEDGEMENTS. The paper was supported by the grant NAZV KUS QJ1520197 Environmental Resistance of stable Forest stands fulfilling the non-wood-producing roles.

JELÍNEK J. 1993: Ptiliidae. Pp. 32–33. In: JELÍNEK J. (ed.): Check-list of Czechoslovak insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana* **Supplementum 1**: 3–172 (in English and Czech). – SÖRENSSON M. 2015: Family Ptiliidae Erichson, 1845. Pp. 162–177. In: LÖBL I. & LÖBL D. (eds): *Catalogue of Palaearctic Coleoptera. Volume 2/1: Hydrophiloidea – Staphylinoidea. Revised and Updated Edition*. Brill, Leiden & Boston, xxvi + 900 pp.

Oto NAKLÁDAL, Department of Forest Protection and Entomology,
Faculty of Forestry and Wood Sciences, Czech University of Life Sciences Prague,
CZ-165 21 Praha 6 – Suchdol, Czech Republic;
e-mail: nakladal@fld.czu.cz