Published September 26, 2016

Klapalekiana, **52**: 95–96, 2016
ISSN 1210-6100

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 401

Coleoptera: Ripiphoridae

Ripidius quadriceps Abeille de Perrin, 1872. Moravia mer.: Podyjí National Park, Znojmo env., Podmolí (7161), 18.vi.–31.vii.2015, 1 ♂, T. Loskotová & J. Brestovanský lgt., J. Brestovanský det. et coll., J. Batelka revid. (Fig. 1); same locality and date, 1 ♂, O. Nakládal lgt., det. et coll. Both specimens were collected with flight interception traps in Quercetum in Dlouhý les forest.

Discontinuously distributed in Europe, also known from the Caucasus and North Africa (Algeria, Morocco) (Batelka 2008). In central Europe reported from Austria, Czech Republic, Germany, Hungary, Poland, Slovakia and Switzerland (Batelka 2007, Szalóki et al. 2012). In the Czech Republic recorded from Bohemia from only one old record from the environs of Čáslav by Batelka (2007). New species for Moravia.

ACKNOWLEDGEMENTS. Marek Kafka (Neratovice, Czech Republic) is acknowledged for the excellent habitus photography.

BATELKA J. 2007: Coleoptera: Ripiphoridae. Pp. 1–7. In: KABOUREK V. (ed.): *Icones Insectorum Europae Centralis. Folia Heyrovskyana*, Series B **7**, 8 pp. (in Czech and English). – BATELKA J. 2008: Family Ripiphoridae Gemminger & Harold, 1870. Pp. 29, 73–78. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Vol. 5: Tenebrionoidea*. Apollo Books, Stenstrup, 670 pp. – SZALÓKI D., HORVÁTH B. & MERKL O. 2012: First record of Ripidius quadriceps, and data of other wedge-shaped beetles in Hungary (Coleoptera: Ripiphoridae). *Folia Entomologica Hungarica* **73**: 35−43.

Oto NAKLÁDAL, Department of Forest Protection, 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

Jiří BRESTOVANSKÝ, Školní 671/1, CZ-271 11 Neratovice, Czech Republic; e-mail: brestovansky.jiri@seznam.cz

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



Fig. 1. Habitus of *Ripidius quadriceps* Abeille de Perrin, 1872 (male) captured in flight interception traps in Dlouhý les forest.
Obr. 1. Habitus samce vějířníka vzácného (*Ripidius quadriceps* Abeille de Perrin, 1872) odchyceného do pasivní nárazové pasti na lokalitě Dlouhý les.