Published December 31, 2015 Klapalekiana, **51**: 257–258, 2015
ISSN 1210-6100

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 391

Coleoptera:

Leiodidae: Coloninae

Colon (***Colon***) ***puncticolle*** Kraatz, 1850. Bohemia occ., Slavkovský les Protected Landscape Area, Prameny env., Mokřady pod Vlčkem Nature Reserve (5942), 748–812 m a.s.l., 8.vii.2011, 2 ♂♂, Z. Andrš leg., J. Vávra det., coll. J. Vávra and J. Růžička (Praha, Czech Republic). European species, in central Europe known from Austria, Germany, Hungary and Poland (Perreau 2015). In the Czech Republic recorded by Fleischer (1930) from Bohemia, Krkonoše Mountains. In the Check-list of Czechoslovak beetles (Švec & Růžička 1993) its occurrence in the Czech Republic was marked as dubious. First confirmed record for the Czech Republic.

Buprestidae

Agrilus (***Sinuatiagrilus***) ***mendax*** Mannerheim, 1837. Moravia bor., Budišov nad Budišovkou (6271), 22.viii.2014 (praepupae), 8 spec., adults reared from the trunk of *Sorbus aucuparia*, J. Vávra leg. et det., coll. J. Vávra, M. Škorpík (Lukov, Czech Republic) and National Museum (Praha, Czech Republic). Euro-Siberian species, in central Europe known from the Czech Republic, Germany, Poland and Switzerland (Jendek 2006), and also from Hungary (Viertl 1894, Muskovits & Hegyessy 2002). Published records from Switzerland were rejected by Monnerat et al. (2015). Recent records from Germany: Schönheide near Eibenstock (Niehuis & Peschel 2010), and from Poland: Kozienicka forest near Pionki (Gutowski & Miłkowski 2008). In the Czech Republic first recorded from Bohemia: Praha-Kunratice and Křivoklát by Obenberger (1920); currently also from Kozelské polesí forest in Plzeň-jih district by Pivoňková (2004) and from Lopata Nature Reserve near Šťáhlavy by Kejval et al. (2006). New species for Moravia.

ACKNOWLEDGEMENTS. I would like to thank P. Jáchymek (Luhačovice, Czech Republic) for providing material of *Colon* for study; S. Benedikt and I. Těťál (both Plzeň, Czech Republic) are thanked for help with obtaining literature, and J. Růžička and V. Kubáň (both Praha, Czech Republic) for valuable comments on the manuscript. M. V. L. Barclay (London, Great Britain) is acknowledged for revision of English.

FLEISCHER A. 1930: *Přehled brouků fauny Československé republiky*. [*Overview of the beetle fauna of the Czechoslovak Republic*]. Moravské museum zemské, Brno, 485 pp. (in Czech). – GUTOWSKI J. M. & MIŁKOWSKI M. 2008: Bogatkowate (Coleoptera: Buprestidae) Puszcy Kozienickiej. (Buprestidae (Coleoptera) of the Kozienicka Forest). *Parki Narodowe i Rezerwaty Przyrody* **27(2)**: 49–85 (in Polish, English abstract). – JENDEK E. 2006: Subfamily Agrilinae, genus Agrilus Curtis, 1825. Pp. 388–403. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera. Volume 3. Scarabaeoidea – Scirtoidea – Dascilloidea – Buprestoidea – Byrrhoidea*. Apollo Books, Stenstrup, 690 pp. – KEJVAL Z., BENEDIKT S., DONGRES V. & DOLEŽAL Z. 2006: Výsledky inventarizačních průzkumů brouků (Coleoptera) v chráněných územích západních Čech (NPR Čerchovské hvozdy, NPP Pastviště u Fínů, NPR Soos, NPP Železná hůrka, PR Kamenný rybník, PR Lopata, PR Starý Hirštejn, PP Příšovská homolka a PP Hvožďanská louka). (Results of faunistic surveys of beetles (Coleoptera) of protected areas in western

Bohemia (Čerchovské hvozdy, Pastviště u Fínů and Soos national nature reserves, Železná hůrka national nature monument, Kamenný rybník, Lopata and Starý Hirštejn nature reserves, Příšovská homolka and Hvožďanská louka nature monuments)). *Erica* (Plzeň) **13**: 49–65 (in Czech, English summary). – MONNERAT C., CHITTARO Y., SANCHEZ A. & GONSETH Y. 2015: Liste commentée des Lucanidae, Cetoniidae, Buprestidae et Cerambycidae (Coleoptera) de Suisse. Annotated checklist of the Lucanidae, Cetoniidae, Buprestidae and Cerambycidae (Coleoptera) of Switzerland. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft* **88**: 173–228. – MUSKOVITS J. & HEGYESSY G. 2002: *Magyarország díszbogarai (Coleoptera: Buprestidae). Jewel beetles of Hungary (Coleoptera: Buprestidae)*. Grafon Kiadó, Nagykovácsi, 408 pp. + 16 pls. (in Hungarian and English). – NIEHUIS M. & PESCHEL R. 2010: Zum Vorkommen von Agrilus mendax Mannerheim, 1837 in Deutschland (Coleoptera: Buprestidae). *Mitteilungen des Internationalen Entomologischen Vereins E. V.* (Frankfurt am Main) **35(1–2)**: 43–53. – OBENBERGER J. 1920: O původu a výskytu krasců v oblasti republiky Československé – II. [About the origin and the occurrence of buprestid beetles in the Czechoslovak Republic 2]. *Časopis Československé Společnosti Entomologické* **17**: 23–35 (in Czech, French summary). – PERREAU M. 2015: Family Leiodidae Fleming, 1821. Pp. 180–291. In: LÖBL I. & LÖBL D. (eds): *Catalogue of Palaearctic Coleoptera. Volume 2/1: Hydrophiloidea – Staphylinoidea. Revised and Updated Edition*. Brill, Leiden, xxvi + 900 pp. – PIVOŇKOVÁ L. 2004: Okres Plzeň-jih. Pp. 266–275. In: ZAHRADNICKÝ J. & MACKOVČIN J. (eds): *Plzeňsko a Karlovarsko*. In: MACKOVČIN J. & SEDLÁČEK M. (eds): *Chráněná území ČR, svazek XI*. [*Protected areas of the Czech Republic, volume 11*]. Agentura ochrany přírody a krajiny ČR a EkoCentrum Brno, Praha, 588 pp. (in Czech). – ŠVEC Z. & RŮŽIČKA J. 1993: Leiodidae. Pp. 34–37. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects IV (Coleoptera). Seznam československých brouků. *Folia Heyrovskyana*, **Supplementum 1**: 3–172 (in English and Czech). – VIERTL A. 1894: Pécs és környékének bogárfaunája. [Beetle fauna of Pécs and its surroundings]. Pp. 39–61. In: ÁGH T. (ed.): *Emléklapok Pécs sz. kir. város múltjából és jelenéből.* [*Memories of the Royal Borough of Pécs, past and present*]. J. Taizs, Pécs, 261 + 6 (unpag.) pp. (in Hungarian).

Jiří Ch. VÁVRA, Ostrava Museum, Lechowiczova 4, CZ-702 00 Ostrava 1,
Czech Republic; e-mail: jiri.vavra@ostrmuz.cz