

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/328019305>

Faunistic records from the Czech Republic – 439. Coleoptera: Scrpitiidae

Article · September 2018

CITATIONS

0

READS

87

3 authors, including:



Ondřej Konvička

Institute of Entomology ASCR

94 PUBLICATIONS 197 CITATIONS

[SEE PROFILE](#)



David Hauck

Biology Centre, Czech Academy of Sciences

16 PUBLICATIONS 200 CITATIONS

[SEE PROFILE](#)

Some of the authors of this publication are also working on these related projects:



Systematics of Tenebrionid beetles [View project](#)



Management of seminatural grasslands [View project](#)

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 439

Coleoptera: Scraphiidae

Anaspis (Anaspis) kiesenwetteri Emery, 1876. Moravia bor.: Jeseníky Mts., Jeseník env., Šerák-Keprník National Nature Reserve (5868), 1350 m a.s.l., 15.vii.2015, 2 spec., by sweeping, O. Konvička lgt., det. et coll.; Jeseníky Mts., Karlova Studánka env., Praděd National Nature Reserve, near Ovčárna chalet (5969), 1300 m a.s.l., 3.–4.vii.2015, 32 spec., on flowers, D. Hauck lgt., J. Horák det., coll. J. Horák (6 spec.), O. Konvička (25 spec.) and Jiří Vávra (Ostrava, Czech Republic) (1 spec.). *Anaspis kiesenwetteri* is a montane species recorded from Albania, Austria, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Germany, Hungary, Italy, Poland, Romania, Slovakia and Switzerland (Burakowski et al. 1987, Leblanc et al. 2008, Löbl & Smetana 2010, Kubisz et al. 2014). The Czech Republic record given in the Palearctic Catalogue does not refer to any previously published data (Leblanc et al. 2008) and the citation of the species for Moravia and Bohemia provided by Zahradník (2017) remains doubtful. The data reported here are the first records of this species for the Czech Republic that are supported by specimens.

ACKNOWLEDGEMENTS. We would like to thank Jan Růžička (Praha, Czech Republic), Jiří Vávra (Ostrava, Czech Republic) and Enrico Ruzzier (Venice, Italy) for comments on and corrections to the manuscript.

BURAKOWSKI B., MROCKOWSKI M. & STEFAŃSKA J. 1987: *Katalog fauny Polski. Część 23, tom 14: Chrzęszcze – Coleoptera, Cucujoidea 3*. [Catalogue of Polish fauna. Part 23, Volume 14: Beetles – Coleoptera, Cucujoidea 3]. Państwowe Wydawnictwo Naukowe, Warszawa, 309 pp. (in Polish). – KUBISZ D., IWAN D. & TYKARSKI P. 2014: *Coleoptera Poloniae 2. Tenebrionoidea: Tetratomidae, Melandryidae, Ripiphoridae, Prostomidae, Oedemeridae, Mycteridae, Pythidae, Aderidae, Scraphiidae. Critical checklist, distribution in Poland and meta-analysis*. University of Warsaw-Faculty of Biology, Natura optima dux Foundation, Warszawa, 470 pp. – LEBLANC P., LEVEY B. & HORÁK J. 2008: Family Scraphiidae Mulsant, 1856 / Gistel 1856. Pp. 458–466. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, Vol. 5: Tenebrionoidea*. Apollo Books, Stenstrup, 670 pp. – LÖBL I. & SMETANA A. 2010: Errata for Volume 5. Pp. 29–36. In: LÖBL I. & SMETANA A. (eds): *Catalogue of Palaearctic Coleoptera, Vol. 6: Chrysomeloidea*. Apollo Books, Stenstrup, 924 pp. – ZAHRADNÍK P. 2017: *Seznam brouků (Coleoptera) České republiky a Slovenska. Check-list of beetles (Coleoptera) of the Czech Republic and Slovakia*. Lesnická práce, Kostelec nad Černými lesy, 544 pp. (in Czech and English).

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

David HAUCK, Institute of Entomology, Biology Centre AS CR, Branišovská 31,
CZ-370 05 České Budějovice, Czech Republic; e-mail: dhauck@centrum.cz

Jan HORÁK, K Hádku 1567, Dubeček,
CZ-107 00 Praha 10 – Dubeč, Czech Republic; e-mail: janho_cz@yahoo.com