Published December 29, 2023

Klapalekiana, **59**: 313–314, 2023
ISSN 1210-6100

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 547

Coleoptera: Cerambycidae

Ondřej KONVIČKA[1)], Ladislav KANDRNÁL[2)], Dušan TRÁVNÍČEK[3)] & Vojtěch KOHOUT[4)]

[1)] Kúty 1959, CZ-760 01 Zlín, Czech Republic; e-mail: brouk.vsetin@centrum.cz
[2)] Pekařská 172, CZ-686 04 Kunovice, Czech Republic; e-mail: l.kandrnal@seznam.cz
[3)] Muzeum jihovýchodní Moravy ve Zlíně, Vavrečkova 7040, CZ-760 01 Zlín, Czech Republic; e-mail: Dusan.Travnicek@muzeum-zlin.cz
[4)] Partyzánská 733, CZ-763 12 Vizovice, Czech Republic; e-mail: kohoutv76@seznam.cz

Semanotus russicus russicus (Fabricius, 1777). Moravia centr., Olomouc-Hodolany (6469), 49°35′26.253″N 17°17′35.779″E, 220 m a.s.l., 9.iii.2020, 6 spec., found in the wood of a trunk of *Thuja occidentalis* together with *Lamprodila festiva* (Linnaeus, 1767) (Coleoptera: Buprestidae) in the inner city, I. Martinů lgt., det. et coll.; same data but 30.iii.2020, 2 spec., F. Štěpánek lgt., det. et coll. Moravia mer. or.: Kunovice (6970), 49°02′28.935″N 17°27′57.463″E, 195 m a.s.l., 20.viii.2022 (larvae), 4 spec., reared together with *Lamprodila festiva* from the trunk of a *Thuja occidentalis* growing next to the post office in the town centre, O. Konvička, L. Kandrnál, D. Trávníček et V. Kohout lgt. et det., coll. O. Konvička, L. Kandrnál, V. Kohout and Muzeum jihovýchodní Moravy ve Zlíně; Bílé Karpaty Protected Landscape Area, Horní Němčí env., Drahy Nature Reserve (7071), 30.v.2012 (larvae), 6 spec., reared from the wood of a trunk of *Juniperus communis*, L. Kandrnál lgt., det. et coll.

An Eastern Mediterranean species reaching central Asia. Its distribution range is expanding due to increased use of various species of Cupressaceae, which are its host plants, as ornamental trees. In Europe its native range covers Italy, the Balkan Peninsula, Slovakia, Hungary, Ukraine, and southern Russia (Danilevsky 2020). In the Czech Republic reported recently from Bohemia from Praha, where was reared from *Thuja occidentalis* (Čížek 2017, Háva 2019). In Slovakia, it uses *Juniperus communis* and *Thuja* sp. as host plants, including in the same locality – for example the locality of Hajnáčka (Čížek 2017, J. Vávra, pers. comm.). New species for Moravia.

ACKNOWLEDGEMENTS. We would like to thank Jiří Vávra (Ostrava, Czech Republic) and David Sommer (Praha, Czech Republic) for critical comments on the manuscript, Vítězslav Kubáň (Brno, Czech Republic), Ivo Martinů (Olomouc, Czech Republic) and František Štěpánek (Přerov, Czech Republic) for information and data about findings in Olomouc, and Maxwell V. L. Barclay (London, United Kingdom) for correction of the English.

REFERENCES

ČÍŽEK L. 2017: Faunistic records from the Czech Republic – 435. *Klapalekiana* **53**: 389–390.

DANILEVSKY M. 2020: *Catalogue of Palaearctic Coleoptera. Volume 6/1. Chrysomeloidea I (Vesperidae, Disteniidae, Cerambycidae). Updated and revised second Edition*. Brill, Leiden & Boston, i–xxvii + 712 pp.

HÁVA J. 2019: Nové nálezy a doplňky k vydaným článkům o hmyzu (Insecta) „Přírodní rezervace Údolí Únětického potoka“ a „Přírodní Rezervace Roztocký Háj-Tiché údolí“ – část 3. (New records and supplements to the published articles about Insecta of „Údolí Únětického potoka Natural Reserve“ and „Roztocký Háj-Tiché údolí Natural Reserve“ – part 3.). *Elateridarium* **13**: 117–125 (in Czech, English abstract).