

SHORT FAUNISTIC NOTES - NEW RECORDS

***Isomira icteropa* (Küster, 1852) - new species of Comb-clawed beetles
(Alleculinae) in the Czech Republic
(Coleoptera: Tenebrionidae: Alleculinae: Gonoderina)**

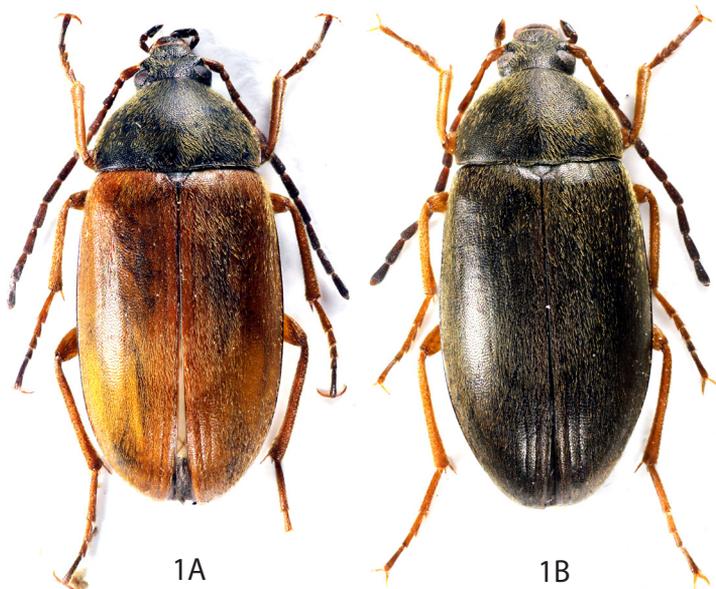
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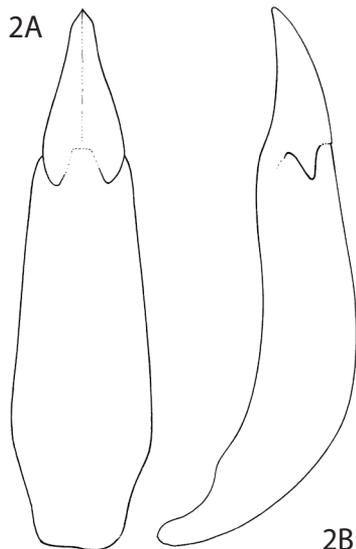
Faunistics, new record, Coleoptera, Tenebrionidae, Alleculinae, Gonoderina, *Isomira*, Czech Republic

Abstract. The species *Isomira icteropa* (Küster, 1852) is recorded for the first time in the territory of the Czech Republic (Moravia).

***Isomira icteropa* (Küster, 1852).** Czech Republic, South Moravia, Bzenec - Přívoz (7069), 48°9427794 N, 17°2989597 E, 12.6.2020, 1 ♂ and 4 spec., J. Ryšavý leg., V. Novák det. (1 ♂ and 1 spec. in coll. V. Novák; 3 spec. in coll. J. Ryšavý). Two specimens have the dorsal surface of the elytra ochre yellow as in Fig. 1A, three specimens have the dorsal surface of the elytra dark (as in Fig. 1B). Genitalia were dissected in males and the aedeagus (Figs. 2A, B) was compared with drawings of *Isomira icteropa* (Küster, 1852) in



Figs. 1A, B. Habitus of *Isomira icteropa* (Küster, 1852) from Bzenec - Přívoz (Southern Moravia).



Figs. 2A, B. Aedeagus of *Isomira icteropa* (Küster, 1852): A- dorsal view; B- lateral view.

Novák 2014: table 85: figs. 4 and 5. This species is known from Europe: Albania, Austria, Bosnia Herzegovina, Bulgaria, Croatia, Estonia, France, Germany, Italy, North Macedonia, Montenegro, Romania, Russia, Spain, Southern territory of Russia, Switzerland and Ukraine; from Asia it is known from West Siberia (Novák 2020). The specimens examined represent a new country record for the Czech Republic and Moravia.

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 NOVÁK V. 2020: Subfamily Alleculinae Laporte, 1840. Pp. 417-453. In: IWAN D. & LÖBL I. (eds.): *Catalogue of Palaearctic Coleoptera. Volume 5. Revised and Updated Second Edition*. Leiden/Boston: Brill, 945 pp.

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