

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC - 4

Coleoptera: Leiodidae: Cholevinae

Choleva (Choleva) reitteri Petri, 1915. Moravia bor.or., Metylovická hůrka (6376), 27.v.1989, 1 ♀, 11.vi.1989, 1 ♂, 24.ii.1990, 1 ♀, 13.v.1990, 1 ♂, 21.v.1990, 1 ♂, 13.x.1991, 2 ♂♂, 5 ♀♀, 19.iv.1992, 1 ♂, T. Sitek leg., coll. T. Sitek et J. Vávra; Hodoňovice (6376), 13.x.1991, 13 ♂♂, 7 ♀♀ in tunnels of *Talpa* and *Microtus*, J. Vávra leg., coll. J. Vávra et J. Růžička; Hukvaldy (6375), 10.x.1992, 3 ♂♂, 2 ♀♀ in tunnels of *Microtus*, J. Vávra leg. et coll. All J. Vávra det. European species, in Central Europe known from Germany, Poland, Slovakia and Hungary. New species for the Czech Republic.

Choleva (Choleva) elongata Petri, 1915. Moravia bor., Jeseníky Mts., Rejvíz (5769), 22.vii.1985, 2 ♀♀ under stone in tunnels of small mammals, M. Honců leg., coll. Regional Museum Česká Lípa, J. Růžička det. The species is distributed in northern, central and eastern Europe, and also at isolated localities of the Balkan Peninsula and Asia Minor. In the Czech Republic known from southwestern, northern and eastern Bohemia (Strejček 1971, Laibner 1976). New species for Moravia.

Catops nigricantoides Reitter, 1901. Bohemia bor., České středohoří Mts.: Rač hill (5349), 28.v.1977, 1 ♂; Kalvárie hill (5450), 5.x.1972, 1 ♂, all M. Honců leg., coll. Regional Museum Česká Lípa, J. Růžička det.; Raná hill (5548), at the territory of the steppe nature reserve, 28.ix. - 13.x.1992, 1 ♂ in an unbaited pitfall trap, P. Moravec leg. et coll., J. Růžička det. Species distributed in the Caucasus, Balkan Peninsula, in central Europe known from Slovakia, Austria, Germany and Switzerland. From the territory of the Czech Republic known from xerothermic localities of southern Moravia (Gottwald 1972). New species for Bohemia.

GOTTWALD J. 1972: *Acta Rer. Nat. Mus. Natl. Slov., Bratislava*, 18 (1): 125-130. - LAIBNER S. 1976: *Práce a Studie - Přír., Pardubice*, 8: 143-146. - STREJČEK J. 1971: *Zpr. Čs. Společ. Entomol. ČSAV*, 7: 55-60.

Jiří VÁVRA, Regional Museum Ostrava,
Masarykovo nám. 1, CZ-702 00 Ostrava 1, Czech Republic
Jan RŮŽIČKA, Department of Ecology, Faculty of Forestry, Agricultural University,
Kamýčká 957, CZ-165 21 Praha 6-Suchbát, Czech Republic