

Chrysoidea: Bethylidae (hbitěnkovití)Jan MACEK¹⁾, Jaromír STREJČEK²⁾ & Jakub STRAKA³⁾¹⁾Department of Entomology, National Museum, Kunratic 1, CZ-148 00, Czech Republic;
e-mail: macjan@seznam.cz²⁾Mládežnická 3, CZ-106 00 Praha 10, Czech Republic³⁾Charles University in Prague, Faculty of Science, Department of Zoology, Viničná 7, CZ-128 44 Praha 2,
Czech Republic; e-mail: straka-jakub@mbox.vol.cz

Abstract. A checklist of Bethylidae of the Czech Republic and Slovakia is presented: 37 species are known from the Czech Republic (27 from Bohemia, 26 from Moravia), and 29 from Slovakia. Four species are new for the Czech Republic – *Bethylus nitidus* (C. G. Thomson, 1862) (from Bohemia and Moravia), *Parascleroderma nigriceps* Kieffer, 1904 (from Moravia), *Rhabdepyris fuscipes* Kieffer, 1906 (from Bohemia and Moravia), and *R. pallidinervis* Kieffer, 1906 (from Moravia). *Epyris bayeri* Hoffer, 1935 is new for Bohemia, *Parascleroderma rugosulum* Kieffer, 1906, and *Laelius anthrenivorus* Trani, 1909 are new for Moravia. *Codorcas cursor* (Kieffer, 1906), *Heterocoelia halidayella* (Westwood, 1874), *Rhabdepyris fuscipes*, and *R. pallidinervis* are new for Slovakia. The following species were conditionally removed from the fauna of the studied territories until their occurrence is confirmed: *Glenosema nigra* Kieffer, 1906 from the Czech Republic and Slovakia; *Cephalonomia stephanoderis* Betrem, 1961, *Plastanoxus incompletus* Evans, 1965, and *Bethylus pilosus* Kieffer, 1904 from the Czech Republic; *Sclerodermus domesticus* Klug, 1809 and *Bethylus coniceps* (Kieffer, 1904) from Bohemia. The following supposed new synonymy is established: *Sclerodermus domesticus* Klug, 1809 = *S. fonscolombi* (Westwood, 1881), syn. nov.

Key words. Hymenoptera, Chrysoidea, Bethylidae, checklist, new synonymy, new records, Czech Republic, Bohemia, Moravia, Slovakia

Introduction / Úvod

Bethylidae are a cosmopolitan family including about 2,200 species classified in six subfamilies (TERAYAMA 2003), of which

Čeď Bethylidae je ve světě zastoupena přibližně 2 200 druhy v šesti podčedích (TERAYAMA 2003), z nichž čtyři (Mesitiinae,