

FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 279

Coleoptera: Cryptophagidae

Micrambe (Micrambe) longitarsis (J. Sahlberg, 1900). Bohemia or., Železné hory Protected Landscape Area, Buchtovka Nature Reserve (6260), sweeping of vegetation in a swamp, 1.viii.2009, 1 ♀, T. Kopecký leg. et coll., P. Průdek det. European species, known from Austria, Finland, Germany, Norway, Poland, Russia, Slovenia and Sweden (Johnson et al. 2007). Rare boreomontane species. In Poland has been collected using Moerick trap (Majewski 2004). Exact bionomy is unknown, however the species probably lives on saprotrophic fungi, because it has been found on a dead birch stump during a study of saproxylic beetles (Lindhe et al. 2005). New species for the Czech Republic.

ACKNOWLEDGEMENTS. This work was partly supported by the project no. KJB600960705 of the Grant Agency of Czech Academy of Sciences and the Administration of Železné hory Protected Landscape Area. We would like to thank to Lukáš Sekerka (Institute of Entomology, Czech Academy of Science, České Budějovice, Czech Republic) for linguistic improvement corrections.

JOHNSON C., OTERO J. C. & LESCHEN R. A. B. 2007: Cryptophagidae Kirby, 1837, pp. 513-531. In: LÖBL I. & SMETANA A. (eds.): *Catalogue of Palaearctic Coleoptera, Volume 4: Elateroidea, Derodontoidea, Bostrichoidea, Lymexyloidea, Cleroidea, Cucujoidea*. Apollo Books, Stenstrup, 935 pp. – LINDHE A., LINDELÖW Å. & ÅSENBLAD N. 2005: Saproxylic beetles in standing dead wood density in relation to substrate sun-exposure and diameter. *Biodiversity and Conservation*, 14: 3033-3053. – MAJEWSKI T. 2004: Wybrane rodziny chrząszczy (Coleoptera), z szerszym opracowaniem rodzin Cryptophagidae i Latridiidae, jako element monitoringu ekologicznego na terenie Puszczy Białowieskiej. (Selected families of beetles (Coleoptera), with special reference to the families Cryptophagidae and Latridiidae, as an element of ecological monitoring in Białowieża Primeval Forest). *Leśne Prace Badawcze*, 3: 95-106 (in Polish, English summary).

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