
FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 241

Lepidoptera: Lycaenidae

Cupido decoloratus (Staudinger, 1886). Bohemia or., Dlouholoučské stráně Nature Reserve (6265), Dlouhá Loučka, 6 km S of Moravská Třebová, 27.vii.2007, 1 ♂, 1 ♀, on a mesophilous meadow, V. Hula leg., det. et coll., J. Beneš revid. Distributed in south-eastern Europe (Tolman & Lewington 1997), in Central Europe known from Hungary, Slovakia, Austria, and Poland (De Prins 2004). In the Czech Republic now spreading from southern Moravia, where it is locally common (Beneš et al. 2002), to the northwest and to higher altitudes (Konvička et al. 2003). New species for Bohemia.

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BENEŠ J., DVOŘÁK J., FRIC Z., HAVELDA Z., KONVIČKA M., PAVLÍČKO A. & WEIDENHOFFER Z. (eds.) 2002: *Motýli České republiky: Rozšíření a ochrana I a II. Společnost pro ochranu motýlů, Praha, 856 pp* (in Czech). – DE PRINS W. 2004: *Fauna Europaea: Lycaenidae*. In: KARSHOLT O. & NIEUKERKEN E. J. van (eds.): *Fauna Europaea: Lepidoptera, Moths*. Fauna Europaea version 1.1, online at <http://www.faunaeur.org> (as of 18.ix.2007). – KONVIČKA M., MARADOVÁ M., BENEŠ J., FRIC Z. & KEPKA P. 2003: Uphill shifts in distribution of butterflies in the Czech Republic: effects of changing climate detected on a regional scale. *Global Ecol. Biogeogr.*, 12: 403-410. – TOLMAN T. & LEWINGTON R. 1997: *Butterflies of Britain and Europe*. Harper Collins Publishers, London, 320 pp.

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