



## **Erratum to: The possibilities of using data on national populations of fungal species to determine the Red List Category (based on the IUCN Criteria)**

KAMIL KĘDRA

West Pomeranian Nature Society, 13 Wąska Str., 71-415 Szczecin, Poland  
E-mail: kamil\_kedra@o2.pl

**Erratum to:** Kędra K. (2014) The possibilities of using data on national populations of fungal species to determine the Red List Category (based on the IUCN Criteria). Volume 10, pages: 122–129 (DOI: 10.2478/fobio-2014-0015):

All references were changed as follows:

- Barron, E.S. 2011. The emergence and coalescence of fungal conservation social networks in Europe and the U.S.A. *Fungal Ecology*, 4: 124–133.
- Boddy, L., Crockatt M.E. and Ainsworth A.M., 2011. Ecology of *Hericium cirrhatum*, *H. coralloides* and *H. erinaceus* in the UK. *Fungal Ecology*, 4: 163–173.
- Chmiel, M.A. 2006. Checklist of Polish larger Ascomycetes (Krytyczna lista wielkoowocnikowych grzybów workowych Polski). W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków.
- Dahlberg, A., Mueller, G.M., 2011. Applying IUCN red-listing criteria for assessing and reporting on the conservation status of fungal species. *Fungal Ecology*, 4: 147–162.
- Hartley, S., Kunin, W.E. 2003. Scale dependency of rarity, extinction risk and conservation priority. *Conservation Biology*, 17: 1559–1570.
- IUCN 2001. IUCN Red List Categories and Criteria, Version 3.1. IUCN Species Survival Commission. IUCN, Gland, Switzerland and Cambridge, U.K.
- IUCN 2012. Guidelines for Application of IUCN Red List Criteria at Regional Levels, Version 4.0. IUCN Species Survival Commission. IUCN, Gland, Switzerland and Cambridge, U.K.
- IUCN 2013. Guidelines for Using the IUCN Red List Categories and Criteria. Version 10. Prepared by the Standards and Petitions Subcommittee.
- Kędra, K. 2013. Miary rzadkości i zagrożenia gatunków, zależność od skali (Scale-sensitive measures of rarity and extinction risk: a case study of fungal organisms). *Przełąd Przyrodniczy*, 24 (3): 27–44.
- Snowarski, M. 2014. Atlas grzybów Polski (Mushrooms and Fungi of Poland). Available from: <http://www.grzyby.pl/index.html>.
- Wojewoda, W. 2003. Checklist of Polish larger Basidiomycetes. *Biodiversity of Poland Vol. 7*. W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków.