ERRATUM



Erratum to: Coarse woody debris of *Fagus sylvatica* produced a quantitative organic carbon imprint in an andic soil

Viliam Pichler · Erika Gömöryová · Marián Homolák · Magdaléna Pichlerová · Wojciech Skierucha

Published online: 1 March 2015

© The Japanese Forest Society and Springer Japan 2015

Erratum to: J For Res (2013) 18:440–444 DOI 10.1007/s10310-012-0374-x

In the original publication of the article, the authors missed an important funding source in the acknowledgment. The 'Acknowledgment' section should be corrected as below;

This contribution is the result of the project implementation: Extension of the centre of Excellence "Adaptive

Forest Ecosystems", ITMS: 26220120049, supported by the Research & Development Operational Program funded by the ERDF (10%), APVV-0580-10, awarded by the Research and Development Agency (40%), as well as VEGA 1/0252/11 (30%) and VEGA 1/1314/12 (20%), supported by the Scientific Grants Agency of the Ministry of Education and the Slovak Academy of Sciences.

The online version of the original article can be found under doi:10.1007/s10310-012-0374-x.

V. Pichler (☒) · E. Gömöryová · M. Homolák Department of Natural Environment, Faculty of Forestry, Technical University in Zvolen, T. G. Masaryka 24, 960 53 Zvolen, Slovak Republic e-mail: pichler@vsld.tuzvo.sk

E. Gömöryová

e-mail: egomory@vsld.tuzvo.sk

M. Homolák

e-mail: homolak@vsld.tuzvo.sk

M. Pichlerová

Department of Landscape Planning and Design, Faculty of Ecology and Environmental Sciences, Technical University in Zvolen, Zvolen, Slovak Republic e-mail: mpichler@vsld.tuzvo.sk

W. Skierucha

Department of Metrology and Modelling of Agrophysical Processes, Institute of Agrophysics, Polish Academy of Sciences, Doswiadczalna 4, 20-290 Łublin, Poland e-mail: w.skierucha@ipan.lublin.pl

