ERRATUM

Erratum to: Absence of snow cover reduces understory plant cover and alters plant community composition in boreal forests

Juergen Kreyling · Mahsa Haei · Hjalmar Laudon

Published online: 21 April 2013 © Springer-Verlag Berlin Heidelberg 2013

Erratum to: Oecologia (2012) 168:577–587 DOI 10.1007/s00442-011-2092-z

Unfortunately, Table 3 caption was incorrectly published in the original article. The correct caption with table is given below:

Table 3 Fine root biomass (mean \pm SE in mg cm⁻³) at 20 cm soil depth increments as influenced by the snow manipulations

	0–20 cm	20–40 cm	40–60 cm	0–60 cm
Snow removal	$2.82\pm0.34~a$	0.55 ± 0.38	0.17 ± 0.08	3.53 ± 0.80 a
Control	$4.58\pm0.79~ab$	0.54 ± 0.17	0.36 ± 0.03	$5.49\pm0.54~ab$
Reference	$6.31 \pm 1.12 \text{ b}$	0.85 ± 0.27	0.37 ± 0.16	$7.52\pm1.39~b$
Insulation	$4.85\pm0.79~ab$	0.44 ± 0.22	0.30 ± 0.13	5.60 ± 0.78 ab

ANOVA: treatment: p = 0.021; depth: p < 0.001; interaction treatment:depth: p = 0.041. Letters in columns indicate homogenous groups according to Tukey post-hoc comparisons per depth layer if significant pairwise comparisons were found, n = 3 per cell

The online version of the original article can be found under doi:10.1007/s00442-011-2092-z.

J. Kreyling (🖂)

Biogeography, University of Bayreuth, Bayreuth, Germany e-mail: juergen.kreyling@uni-bayreuth.de

M. Haei Department of Ecol

Department of Ecology and Environmental Science, Umeå University, Umeå, Sweden

H. Laudon

Department of Forest Ecology and Management, Swedish University of Agricultural Sciences, Umeå, Sweden