Veget Hist Archaeobot (2016) 25:237–238
DOI 10.1007/s00334-015-0547-6

ERRATUM

Erratum to: Long-term forest composition and its drivers in taiga forest in NW Russia

Niina Kuosmanen[1] · Heikki Seppä[1] · Triin Reitalu[2] · Teija Alenius[3] · Richard H. W. Bradshaw[4] · Jennifer L. Clear[5] · Ludmila Filimonova[6] · Oleg Kuznetsov[6] · Natalia Zaretskaya[7]

Published online: 5 November 2015

Erratum to: Veget Hist Archaeobot DOI 10.1007/s00334-015-0542-y

In the original publication of the article, the alignment in Table 1 has been missed inadvertently. The correctly aligned table is found below:

The online version of the original article can be found under doi:10.1007/s00334-015-0542-y.

✉ Niina Kuosmanen
niina.kuosmanen@helsinki.fi

[1] Division of Biogeosciences, Department of Geosciences and Geography, University of Helsinki, PO Box 64, 00014 Helsinki, Finland

[2] Institute of Geology, Tallinn University of Technology, Ehitajate tee 5, 19086 Tallinn, Estonia

[3] Department of Philosophy, History, Culture and Art Studies Archaeology, University of Helsinki, PO Box 59, 00014 Helsinki, Finland

[4] Department of Geography and Planning, University of Liverpool, Liverpool L69 7ZT, UK

[5] Department of Forest Ecology, Czech University of Life Sciences, 16521 Prague, Czech Republic

[6] Karelian Research Centre of RAS, Institute of Biology, 11 Pushkinskaya Street, Petrozavodsk, Karelia 185910, Russia

[7] Geological Institute of Russian Academy of Sciences, Moscow, Russia

Table 1 Variation in individual tree taxa explained by temperature, forest fires, growing site wetness and by joint effect of temperature, forest fires and growing site wetness

	Temperature					Forest fires					Growing site wetness				
	LH	MH	OH	OH*	KH	LH	MH	OH	OH*	KH	LH	MH	OH	OH*	KH
Picea	68.3	24.3	37.8	9.0	37.6	<0	–	<0	<0	2.5	<0	13.6	–	1.0	–
Pinus	0.8	<0	14.5	42.0	56.5	1.7	–	<0	<0	<0	0.6	<0	–	<0	–
Betula	65.2	36.7	18.2	11.0	9.8	2.6	–	<0	<0	1.4	0.3	7.7	–	<0	–
Alnus	<0	46.2	41.8	2.0	18.7	3.8	–	2.6	11.0	3.4	4.9	2.5	–	4.0	–
	Temperature + forest fires					Temperature + growing site wetness					Forest fires + growing site wetness				
Picea	<0	–	13.7	<0	<0	<0	2.0	–	0.0	–	0.0	–	–	<0	–
Pinus	2.4	–	2.1	4.0	13.2	1.4	0.7	–	<0	–	<0	–	–	0.0	–
Betula	<0	–	8.9	0.0	0.1	<0	2.4	–	3.0	–	<0	–	–	0.0	–
Alnus	<0	–	<0	7.0	1.2	0.2	0.4	–	1.0	–	2.0	–	–	<0	–

* Results for Olga Hollow include only 5,000 years and all three variables
– No data