



Erratum: Cooccurrence patterns of plants and soil bacteria in the high-alpine subnival zone track environmental harshness

Andrew J. King^{1*}, Emily C. Farrer², Katharine N. Suding² and Steve K. Schmidt³

¹ CSIRO, Acton, ACT, Australia

² Department of Environmental Science, Policy and Management, University of California at Berkeley, Berkeley, CA, USA

³ Department of Ecology and Evolutionary Biology, University of Colorado, Boulder, Boulder, CO, USA

*Correspondence: kin27g@csiro.au

Edited by:

Tim Daniell, The James Hutton Institute, UK

Keywords: erratum, community assembly, co-occurrence networks, niwot ridge, plant-microbe interactions

A commentary on

Co-occurrence patterns of plants and soil bacteria in the high-alpine subnival zone track environmental harshness

by King, A. J., Farrer, E. C., Suding, K. N., and Schmidt, S. K. (2012). *Front. Microbio.* 3:347. doi: 10.3389/fmicb.2012.00347

There is an error in the information presented in **Table 2**. The 11th species should not be listed and the information for the 12th and 13th species in columns 4–6 of the table was incorrectly placed on the species directly above. **Table 2** is a summary table and the data miss-attributed are correctly displayed in **Figure 2**.

Table 2 | A summary of subnival zone plant species' abundances, number of significant bacterial clade-associations and model fits.

Plant species	Average (plants/site)	SD	Positives	Negatives	Avg str cor (r)	Correlation with remote index (r)	Total cor remote upweight	Avg corr rm up	Total cor remote downweight	Avg corr rm down
<i>Geum rossii</i>	8.3	24	4	0	0.44	-0.2	0	0	4	0.60
<i>Bryophytes</i>	7.6	13.7	0	0	0	0.05	1	0.52	0	0
<i>Deschampsia caespitosa</i>	5.7	14	1	1	0.39	-0.27	0	0	2	0.50
<i>Trisetum spicatum</i>	3.9	5.7	0	0	0	0.08	0	0	1	0.42
<i>Kobresia myosuroides</i>	3.5	15.3	2	0	0.39	-0.16	1	0.05	5	0.41
<i>Carex nardina</i>	3.2	5.7	2	1	0.31	-0.25	1	0.01	2	0.43
<i>Festuca rubra</i>	2.9	4	1	0	0.32	0.4	4	0.42	6	0.06
<i>Trifolium Nanum</i>	2.7	10.6	0	0	0	-0.04	0	0	0	0
<i>Senecio fremontii</i>	2	6.3	1	0	0.26	-0.132	0	0	1	0.43
<i>Silene acaulis</i>	1.9	6.1	0	0	0	0.01	0	0	1	0.34
<i>Elymus scribneri</i>	0.9	2.8	1	1	0.25	0.27	2	0.48	0	0
<i>Carex phaeocephala</i>	0.9	2.9	2	0	0.31	0.13	3	0.40	0	0

Received: 11 July 2013; accepted: 31 July 2013; published online: 21 August 2013.

Citation: King AJ, Farrer EC, Suding KN and Schmidt SK (2013) Erratum: Cooccurrence patterns of plants and soil bacteria in the high-alpine subnival zone track environmental harshness. *Front. Microbiol.* 4:239. doi: 10.3389/fmicb.2013.00239

This article was submitted to *Terrestrial Microbiology*, a section of the journal *Frontiers in Microbiology*.

Copyright © 2013 King, Farrer, Suding and Schmidt. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.