

Published online: 14 March 2018

OPEN Author Correction: Microbial communities with distinct denitrification potential in spruce and beech soils differing in nitrate leaching

Jiří Bárta¹, Karolina Tahovská¹, Hana Šantrůčková¹ & Filip Oulehle²

Correction to: Scientific Reports https://doi.org/10.1038/s41598-017-08554-1, published online 29 August 2017

This Article contains an error in the legend of Figure 4.

"OTU network analyses of the beech (a) and spruce (b) prokaryotic communities. Each OTU (node) is colored by the phylum it belongs to. Labels of nodes shows respective bacterial or archaeal classes. The size of node corresponds to the average abundance of each OTU. Green color of edges shows positive relationship (i.e. co-presence of OTUs) and red edge color shows negative relationship (i.e. mutual exclusion of OTUs)."

should read:

"OTU network analyses of the spruce (a) and beech (b) prokaryotic communities. Each OTU (node) is colored by the phylum it belongs to. Labels of nodes shows respective bacterial or archaeal classes. The size of node corresponds to the average abundance of each OTU. Green color of edges shows positive relationship (i.e. co-presence of OTUs) and red edge color shows negative relationship (i.e. mutual exclusion of OTUs)."

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2018

¹Department of Ecosystem Biology, Faculty of Science, University of South Bohemia, Branišovská 31, 370 05, České Budějovice, Czech Republic. ²Czech Geological Survey, Department of Environmental Geochemistry and Biogeochemistry, Prague, 118 21, Czech Republic. Correspondence and requests for materials should be addressed to J.B. (email: jiri.barta@prf.jcu.cz)