Correction to: Soil microbes that may accompany climate warming increase alpine plant production

Joshua S. Lynn^{1,2,3} · Danielle A. Duarte¹ · Jennifer A. Rudgers^{1,2}

Published online: 6 November 2019
© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: Oecologia
<https://doi.org/10.1007/s00442-019-04518-6>

The DOI link to the data in the Acknowledgments section of the article was incorrect. The proper link to the data is:
<https://doi.org/10.6073/pasta/7c493a1d737f81905a41a81630695f14>.

The original article can be found online at <https://doi.org/10.1007/s00442-019-04518-6>.

✉ Joshua S. Lynn
Joshua.Lynn@uib.no

¹ Department of Biology, University of New Mexico, Albuquerque, NM 87131, USA

² The Rocky Mountain Biological Laboratory, Gothic, CO 81224, USA

³ Present Address: Department of Biological Science, University of Bergen, 5006 Bergen, Norway