Correction

Correction: Salinity and Bacterial Diversity: To What Extent Does the Concentration of Salt Affect the Bacterial Community in a Saline Soil?

The PLOS ONE Staff

Three authors were omitted from the author contributions section in the “contributed to the writing of the manuscript” subsection. Please refer to the correct author contributions here:

Conceived and designed the experiments: LC GB AB. Performed the experiments: LC GB GLP. Analyzed the data: LC GB FP GLP. Contributed reagents/materials/analysis tools: CD AB GLP. Contributed to the writing of the manuscript: LC FP GB.GLP CD AB

Reference

1. Canfora L, Bacci G, Pinzari F, Lo Papa G, Dazzi C, et al. (2014) Salinity and Bacterial Diversity: To What Extent Does the Concentration of Salt Affect the Bacterial Community in a Saline Soil? PLoS ONE 9(9): e106662. doi:10.1371/journal.pone.0106662

Citation: The PLOS ONE Staff (2014) Correction: Salinity and Bacterial Diversity: To What Extent Does the Concentration of Salt Affect the Bacterial Community in a Saline Soil? PLoS ONE 9(11): e114658. doi:10.1371/journal.pone.0114658

Published: November 25, 2014

Copyright: © 2014 The PLOS ONE Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.