Lawrence Berkeley National Laboratory

LBL Publications

Title

Author Correction: Continental scale structuring of forest and soil diversity via functional traits

Permalink

https://escholarship.org/uc/item/3qw9f61p

Journal

Nature Ecology & Evolution, 3(11)

ISSN

2397-334X

Authors

Buzzard, Vanessa Michaletz, Sean T Deng, Ye et al.

Publication Date

2019-11-01

DOI

10.1038/s41559-019-1014-z

Peer reviewed

Author Correction: Continental scale structuring of forest and soil diversity via functional traits

Vanessa Buzzard , Sean T. Michaletz , Ye Deng , Zhili He, Daliang Ning , Lina Shen, Qichao Tu, Joy D. Van Nostrand , James W. Voordeckers, Jianjun Wang , Michael D. Weiser , Michael Kaspari, Robert B. Waide, Jizhong Zhou and Brian J. Enquist

Correction to: *Nature Ecology & Evolution* https://doi.org/10.1038/s41559-019-0954-7 (2019), published online 19 August 2019.

In the version of this Article originally published there were some errors in the data in Table 1. For model 5 the P value should have been 2.18×10^{-7} not 2.19×10^{-7} ; for model 8 it should have been 0 not 3.0×10^{-4} ; for model 14 it should have been 1×10^{-3} not 8.0×10^{-4} . The r^2 value for model 7 should have been 0.14 not 0.15. The AICc value for model 12 should have been 21 not 22. Further, a technical error led to some values not appearing as bold: for model 4, 0.10 on the bottom arrow; for model 5, 0.15 on the top arrow; for model 13, the AICc value 7. All these errors have now been amended.

Author information

Affiliations

Department of Ecology and Evolutionary Biology, University of Arizona, Tucson, AZ, USA

Vanessa Buzzard

, Sean T. Michaletz

& Brian J. Enquist

Los Alamos National Laboratory, Earth and Environmental Sciences Division, Los Alamos, NM, USA

Sean T. Michaletz

Department of Botany and Biodiversity Research Centre, University of British Columbia, Vancouver, British Columbia, Canada

Sean T. Michaletz

Institute for Environmental Genomics and Department of Microbiology and Plant Biology, School of Civil Engineering and Environmental Sciences, University of Oklahoma, Norman, OK, USA

Ye Deng

- , Zhili He
- , Daliang Ning
- , Lina Shen

- , Qichao Tu
- , Joy D. Van Nostrand
- , James W. Voordeckers
- , Jianjun Wang

& Jizhong Zhou

Chinese Academy of Sciences, Key Laboratory of Environmental Biotechnology, Research Center for Eco-Environmental Sciences, Beijing, China

Ye Deng

Environmental Microbiomics Research Center, School of Environmental Science and Engineering, Sun Yat-sen University, Guangzhou, China

Zhili He

Southern Marine Science and Engineering Guangdong Laboratory, Zhuhai, China

Zhili He

Institute of Marine Science and Technology, Shandong University, Qingdao, China

Oichao Tu

Geographical Ecology Group, Department of Biology, University of Oklahoma, Norman, OK, USA

Michael D. Weiser

& Michael Kaspari

Smithsonian Tropical Research Institute, Balboa, Republic of Panama Michael Kaspari

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

Robert B. Waide

Earth and Environmental Sciences, Lawrence Berkeley National Laboratory,

Earth and Environmental Sciences, Lawrence Berkeley National Laboratory, Berkeley, CA, USA

Jizhong Zhou

State Key Joint Laboratory of Environment Simulation and Pollution Control, School of Environment, Tsinghua University, Beijing, China

Jizhong Zhou

The Santa Fe Institute, Santa Fe, NM, USA

Brian J. Enquist