

CORRECTION

Correction: Integrating the effects of latitude and altitude on the spatial differentiation of plant community diversity in a mountainous ecosystem in China

The *PLOS ONE* Staff

There are errors in the Funding section. The correct funding information is as follows: This study was financially supported by the National Natural Science Foundation of China (grant 41501219; <http://www.nsf.gov.cn>; MHX), the Applied Basic Research Project of Shanxi Province (grant 2016021136; <http://www.sxinfo.gov.cn>; MHX), the Philosophy and Social Sciences Planning Project of Shanxi Province (No. 3 document in 2015; <http://www.sxskw.org.cn>; MHX), the Higher School Science and Technology Innovation Project of Shanxi Province (No. 4 document in 2016; <http://www.sxedu.gov.cn>; MHX), and the Higher School Key Discipline Construction Project of Shanxi Province (No. 4 document in 2016; <http://www.sxedu.gov.cn>; MHX). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript. The publisher apologizes for the errors.

Reference

1. Xu M, Ma L, Jia Y, Liu M (2017) Integrating the effects of latitude and altitude on the spatial differentiation of plant community diversity in a mountainous ecosystem in China. *PLoS ONE* 12(3): e0174231. <https://doi.org/10.1371/journal.pone.0174231> PMID: 28323909



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