



Corrigendum: Variable Late Holocene ^{14}C Reservoir Ages in Lake Bosten, Northwestern China

Kang'en Zhou^{1,2}, Hai Xu^{3*}, Jianghu Lan¹, Dongna Yan^{1,2}, Enguo Sheng⁴, Keke Yu⁵, Yunping Song³, Jin Zhang³, Pingqing Fu³ and Sheng Xu³

OPEN ACCESS

Approved by:
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

***Correspondence:**
Hai Xu
xuhai@tju.edu.cn

Specialty section:
This article was submitted to
Quaternary Science, Geomorphology
and Paleoenvironment,
a section of the journal
Frontiers in Earth Science

Received: 01 September 2020
Accepted: 03 September 2020
Published: 15 September 2020

Citation:
Zhou K, Xu H, Lan J, Yan D, Sheng E,
Yu K, Song Y, Zhang J, Fu P and Xu S
(2020) Corrigendum: Variable Late
Holocene ^{14}C Reservoir Ages in Lake
Bosten, Northwestern China.
Front. Earth Sci. 8:601503.
doi: 10.3389/feart.2020.601503

¹ State Key Laboratory of Loess and Quaternary Geology, Institute of Earth Environment, Chinese Academy of Sciences, Xi'an, China, ² University of Chinese Academy of Sciences, Beijing, China, ³ Institute of Surface-Earth System Science, Tianjin University, Tianjin, China, ⁴ College of Resources and Environment, Zunyi Normal University, Zunyi, China, ⁵ Key Laboratory of Disaster Monitoring and Mechanism Simulating of Shaanxi Province, Baoji University of Arts and Sciences, Baoji, China

Keywords: ^{14}C reservoir age, hydroclimate change, late Holocene, Lake Bosten, arid central Asia

A Corrigendum on

Variable Late Holocene ^{14}C Reservoir Ages in Lake Bosten, Northwestern China
by Zhou, K., Xu, H., Lan, J., Yan, D., Sheng, E., Yu, K., Song, Y., Zhang, J., Fu, P., and Xu, S. (2020).
Front. Earth Sci. 7:328. doi: 10.3389/feart.2019.00328

In the published article, there was an error in affiliation 2. Instead of “Institute of Surface-Earth System Science, University of Chinese Academy of Sciences, Beijing, China,” it should be “University of Chinese Academy of Sciences, Beijing, China.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2020 Zhou, Xu, Lan, Yan, Sheng, Yu, Song, Zhang, Fu and Xu. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.