



Correction

Correction: Zeng et al. Tempo-Spatial Landslide Susceptibility Assessment from the Perspective of Human Engineering Activity. *Remote Sens.* 2023, 15, 4111

Taorui Zeng 1,2,3,† , Zizheng Guo 4,*, Linfeng Wang 1,† , Bijing Jin 2, Fayou Wu 1 and Rujun Guo 5

- College of River and Ocean Engineering, Chongqing Jiaotong University, Chongqing 400047, China; zengtaorui@cug.edu.cn (T.Z.); wanglinfeng@cqjtu.edu.cn (L.W.); wfyou@mails.cqjtu.edu.cn (F.W.)
- Faculty of Engineering, China University of Geosciences, Wuhan 430074, China; begin@cug.edu.cn
- ³ ENGAGE—Geomorphic Systems and Risk Research, Department of Geography and Regional Research, University of Vienna, 1010 Vienna, Austria
- ⁴ School of Civil and Transportation Engineering, Hebei University of Technology, Tianjin 300401, China
- School of Earth Sciences, China University of Geosciences, Wuhan 430074, China; yhleng@cug.edu.cn
- * Correspondence: zizheng.guo@hebut.edu.cn
- † These authors contributed equally to this work.

Addition of a Data Availability Statement

In the original publication [1], the "copyright owner" was not included. The updated data availability statement should be:

Restrictions apply to the availability of these data. The landslide inventory data and Figure 2 were obtained from Chong Xu, Chenchen Xie, and Yuandong Huang of the National Institute of Natural Hazards, Ministry of Emergency Management of China and their availability requires further permission from Chong Xu (xc111111111@126.com).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

 Zeng, T.; Guo, Z.; Wang, L.; Jin, B.; Wu, F.; Guo, R. Tempo-Spatial Landslide Susceptibility Assessment from the Perspective of Human Engineering Activity. *Remote Sens.* 2023, 15, 4111. [CrossRef]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.



Citation: Zeng, T.; Guo, Z.; Wang, L.; Jin, B.; Wu, F.; Guo, R. Correction: Zeng et al. Tempo-Spatial Landslide Susceptibility Assessment from the Perspective of Human Engineering Activity. *Remote Sens.* 2023, *15*, 4111. *Remote Sens.* 2023, *15*, 5549. https://doi.org/10.3390/rs15235549

Received: 6 November 2023 Accepted: 15 November 2023 Published: 29 November 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).