



# Correction to: Modeling landslide susceptibility using data mining techniques of kernel logistic regression, fuzzy unordered rule induction algorithm, SysFor and random forest

Tingyu Zhang<sup>1,2</sup> · Quan Fu<sup>3</sup> · Chao Li<sup>4</sup> · Fangfang Liu<sup>3</sup> · Huanyuan Wang<sup>5</sup> · Ling Han<sup>6</sup> · Renata Pacheco Quevedo<sup>7</sup> · Tianqing Chen<sup>1,2</sup> · Na Lei<sup>1,2</sup>

Published online: 6 February 2023  
© Springer Nature B.V. 2023

**Correction to: Natural Hazards (2022) 114:3327–3358**  
<https://doi.org/10.1007/s11069-022-05520-7>

The affiliation of the corresponding author was wrongly fixed in the original online version of the article. The corresponding author's accurate affiliation has been fixed with this correction.

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The original article can be found online at <https://doi.org/10.1007/s11069-022-05520-7>.

---

✉ Huanyuan Wang  
whysxdj2021@163.com

- <sup>1</sup> Key Laboratory of Degraded and Unused Land Consolidation Engineering, The Ministry of Natural Resources, Xi'an, Shaanxi, China
- <sup>2</sup> Institute of Land Engineering and Technology, Shaanxi Provincial Land Engineering Construction Group Co., Ltd, Xi'an, Shaanxi, China
- <sup>3</sup> Shaanxi Provincial Land Engineering Construction Group Land Survey Planning and Design Institute Co., Ltd., Xi'an, Shaanxi, China
- <sup>4</sup> Shaanxi Land Engineering Construction Group Co., Ltd., Xi'an, Shaanxi, China
- <sup>5</sup> Shaanxi Key Laboratory of Land Consolidation, School of Land Engineering, Chang'an University, Xi'an 710054, Shaanxi, China
- <sup>6</sup> School of Land Engineering, Chang'an University, Xi'an, Shaanxi, China
- <sup>7</sup> Earth Observation and Geoinformatics Division, National Institute for Space Research (INPE), Sao Jose dos Campos, São Paulo, Brazil