## CORRECTION

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# **Correction: Evaluation of different machine** learning models and novel deep learning-based algorithm for landslide susceptibility mapping

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#### **Correction: Geoscience Letters (2022) 9:26** https://doi.org/10.1186/s40562-022-00236-9

In this article [1], the affiliation details for co-authors Huanyuan Wang and Ling Han were incorrectly given as 'School of Land Engineering, Chang'an University, Xi'ani, 710054, Shaanx, China', but should have been 'Shaanxi Key Laboratory of Land Consolidation, School of Land Engineering, Chang'an University, Xi'an, Shaanxi, China'

#### Reference

1. Zhang T, Li Y, Wang T, Wang H, Chen T, Sun Z, Luo D, Li C, Han L (2022) Evaluation of different machine learning models and novel deep learningbased algorithm for landslide susceptibility mapping. Geosci Lett 9:26. https://doi.org/10.1186/s40562-022-00236-9

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