Correction to: A comparison of five methods in landslide susceptibility assessment: a case study from the 330-kV transmission line in Gansu Region, China

Yunfeng Ge¹ · Hongzhi Chen¹ · Binbin Zhao² · Huiming Tang¹ · Zishan Lin¹ · Zhiguo Xie¹ · Le Lv¹ · Peng Zhong¹

Published online: 13 October 2018

© Springer-Verlag GmbH Germany, part of Springer Nature 2018

Correction to: Environmental Earth Sciences (2018) 77:662
<https://doi.org/10.1007/s12665-018-7814-7>

In the original publication, the author name Bingbing Zhao was published incorrectly. The correct name should be Binbin Zhao.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s12665-018-7814-7>.

✉ Huiming Tang
tanghm@cug.edu.cn

¹ Faculty of Engineering, China University of Geosciences, Wuhan, Hubei, China

² Research Institute of Transmission and Transformation Projects, China Electric Power Research Institute Co., Ltd, State Grid Corporation of China, Beijing, China