

Landslides (2021) 18:1309
DOI 10.1007/s10346-021-01619-3
Published online: 20 January 2021
© Springer-Verlag GmbH Germany
part of Springer Nature 2021

Xiaoping Sun · Peng Zeng · Tianbin Li · Tianlong Zhang · Xianda Feng · Rafael Jimenez

Correction to: Run-out distance exceedance probability evaluation and hazard zoning of an individual landslide

Correction to: Landslides

<https://doi.org/10.1007/s10346-020-01545-w>

The published version of this article contains error. The author noticed that there are several missing mathematical symbols on the paper. These includes in the following particular sections: Reliability methods, Implementation, Estimation of exceedance probability and Mechanical model and random variables.

The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s10346-020-01545-w>

X. Sun · P. Zeng (✉) · **T. Li · T. Zhang**

State Key Laboratory of Geohazard Prevention and Geoenvironment Protection (Chengdu University of Technology),
1#, Dongsanlu, Erxianqiao, Chengdu, 610059, Sichuan, China
Email: zengpeng1987@hotmail.com; zengpeng15@cdut.edu.cn

X. Feng

School of Civil Engineering and Architecture,
University of Jinan,
Jinan, China

R. Jimenez

Department of Ground Engineering,
Technical University of Madrid,
Madrid, Spain