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APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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SPECIALTY SECTION

This article was submitted to Geohazards and Georisks, a section of the journal Frontiers in Earth Science

RECEIVED 19 October 2022 ACCEPTED 21 October 2022 PUBLISHED 02 November 2022

CITATION

Huang K, Xu M and Wang Z (2022), Corrigendum: Experimental study on landslides of loose sediment slope induced by stream bed incision. Front. Earth Sci. 10:1074281. doi: 10.3389/feart.2022.1074281

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Corrigendum: Experimental study on landslides of loose sediment slope induced by stream bed incision

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KEYWORDS

landslides, stream bed incision, Qinghai-Tibetan Plateau, flume experiments, potential landslide energy

A Corrigendum on

Experimental study on landslides of loose sediment slope induced by stream bed incision

by Huang K, Xu M and Wang Z (2021). Front. Earth Sci. 9:687358. doi: 10.3389/feart.2021.

In the original article the term "landslide site" was incorrectly captured as "landslide stie" in the upper left panel of Figure 1. This has now been corrected and the updated figure can be found below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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Huang et al. 10.3389/feart.2022.1074281

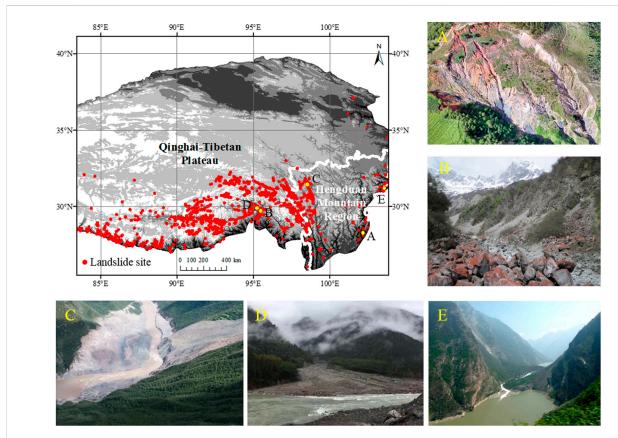


FIGURE 1
Regional topography and landslide sites of the eastern and south-eastern margin of the Qinghai-Tibetan Plateau, and nature hazard: (A) rapid stream bed incision (Fencha Gully, photo by Kehan Huang in December 2020); (B) collapse (Guxiang Gully, photo by Liqun Lyu in May 2015); (C) landslides (Jinsha River, photo by Yunlong Lei in October 2019); (D) debris flow (Palong River, taken by Kehan Huang in October 2019); (E) landslide dam (Diexi landslide, photo by Zhaoyin Wang in 2006).