Retraction Note to: Monitoring and early warning of loess landslide based on distributed environment and effectiveness calculation of physical training

Erxia Liu¹

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The Editor-in-Chief and the Publisher have retracted this article because the content of this article is nonsensical. The peer review process was not carried out in accordance with the Publisher's peer review policy. The author has not responded to correspondence regarding this retraction.

The original article can be found online at <https://doi.org/10.1007/s12517-021-07890-x>.

✉ Erxia Liu
liuerxia1111@126.com

¹ Nanyang Institute of Technology, Nanyang 473000, Henan, China