Retraction Note: Drought climate change in a mountainous area based on dynamic space and green economic efficiency of high-tech industry

Kaiyan Lin¹

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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/s12517-021-07964-w>.

✉ Kaiyan Lin
linkaiyan5203@163.com

¹ School of International Finance and Trade, Zhengzhou ShengDa University of Economics, Business & Management, Zhengzhou 451191, China