Retraction Note: Modeling and analysis of environmental vulnerability based on partial differential equation

Liang Song¹ · Shaodong Chen¹ · Guoxin Wang¹

Published online: 6 December 2021
© Saudi Society for Geosciences 2021

Retraction Note: Arabian Journal of Geosciences (2021) 14: 963
<https://doi.org/10.1007/s12517-021-07251-8>

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 authors have not responded to correspondence regarding this retraction.

The original article can be found online at <https://doi.org/10.1007/s12517-021-07251-8>.

✉ Liang Song
nit_songliang@163.com

Shaodong Chen
zixcan1001@163.com

Guoxin Wang
yuxinwang617@126.com

¹ School of Mathematics and Physics, Nanyang Institute of Technology, Nanyang 473004, China