CORRECTION



Correction to: Non-normal distribution of radon and residual radon and short-term abnormal precursors of residual radon before major earthquakes

Xiaobing Jin¹ · Junwei Bu² · Guilan Qiu³ · Li Ma² · Zhongming Chen² · Tao Chen⁴ · Junwei Wu⁵ · Bo Pan⁵ · Hai Ji⁵ · Jingxuan Tian⁶ · Xiaoxiao Wu⁷ · Zhipeng Li³ · Liang Zhang¹ · Chang Liu² · Xiaoli Zhao¹ · Xiang Cheng¹

Published online: 6 September 2022

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2022

Correction to: Earth Science Informatics

https://doi.org/10.1007/s12145-022-00842-3

In the original published version of the above article contained errors. The following information has been corrected.

- 1. The section "Annual periodic interference elimination method of C_{Rn} " has a duplicate heading and has been removed.
- 2. The Figure citation under the section "The response of CRn and CRr of Guzan Station to Wenchuan earthquake", Fig. 4 and d should have been "Fig. 4"
- 3. In the section "The results of this study are compared with IASPEI's anomaly rule", the value "D/R < 0.805" has been corrected to "D/R 0.0805"

The original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s12145-022-00842-3.

- Sichuan Meteorological Disaster Prevention Technology Center, Chengdu 610000, Sichuan, China
- Sichuan Meteorological Bureau, Chengdu 610072, Sichuan, China
- Sichuan Earthquake Bureau, Chengdu 610000, Sichuan, China
- ⁴ National Space Science Center, Chinese Academy of Scicences, Zhongguancun Nanertiao No. 1, P. O. Box 8701, Beijing 100190, China
- ⁵ Chengdu Meteorological Bureau, Chengdu 610000, Sichuan, China
- Department of Mechanical Engineering, The University of Hong Kong, Pokfulam Road, Hong Kong, China
- Department of Physics, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, China

