

## Correction

# Correction: Lei et al. Three-Dimensional Surface Deformation Characteristics Based on Time Series InSAR and GPS Technologies in Beijing, China. *Remote Sens.* 2021, 13, 3964

Kunchao Lei <sup>1,2,3</sup> , Fengshan Ma <sup>1,\*</sup>, Beibei Chen <sup>4,5</sup>, Yong Luo <sup>3</sup>, Wenjun Cui <sup>3</sup>, Yi Zhou <sup>6</sup>, He Liu <sup>3</sup> and Te Sha <sup>3</sup>

<sup>1</sup> Key Laboratory of Shale Gas and Geoengineering, Institute of Geology and Geophysics, Chinese Academy of Sciences, Beijing 100029, China; leikunchao@mail.iggcas.ac.cn

<sup>2</sup> University of Chinese Academy of Sciences, Beijing 100049, China

<sup>3</sup> Beijing Institute of Hydrogeology and Engineering Geology, Beijing 100195, China; luoyong@bjswd.com (Y.L.); cwj@bjswd.com (W.C.); liuhe@bjswd.com (H.L.); st@bjswd.com (T.S.)

<sup>4</sup> College of Resource Environment and Tourism, Capital Normal University, Beijing 100048, China; 6183@cnu.edu.cn

<sup>5</sup> Key Laboratory of Mechanism, Prevention and Mitigation of Land Subsidence, MOE, Beijing 100048, China

<sup>6</sup> Beijing Institute of Geology and Mineral Exploration, Beijing 100195, China; zhouyi@bjswd.com

\* Correspondence: fsma@mail.iggcas.ac.cn

## Additional Affiliation

In the published article [1], there was an error regarding the affiliations for Kunchao Lei. In addition to affiliations 1 and 3, the updated affiliations should include the University of Chinese Academy of Sciences, Beijing 100049, China. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original article has been updated.

## Reference

1. Lei, K.; Ma, F.; Chen, B.; Luo, Y.; Cui, W.; Zhou, Y.; Liu, H.; Sha, T. Three-Dimensional Surface Deformation Characteristics Based on Time Series InSAR and GPS Technologies in Beijing, China. *Remote Sens.* **2021**, *13*, 3964. [[CrossRef](#)]

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