


Correction

Correction: Park, S.; Jung, K. Gaussian Process Regression-Based Structural Response Model and Its Application to Regional Damage Assessment. *ISPRS Int. J. Geo-Inf.* 2021, 10, 574

Sangki Park ¹ and Kichul Jung ^{2,*}

¹ Department of Structural Engineering Research, Korea Institute of Civil Engineering and Building Technology, Goyang-si 10223, Gyeonggi-do, Korea; skpark@kict.re.kr

² Division for Integrated Water Management, Korea Environment Institute, Sejong 30147, Korea

* Correspondence: kcjung@kei.re.kr

Missing Acknowledgments

In the original publication [1], the funding from the Korea Agency for Infrastructure Technology Advancement (KAIA), Grant 21RMPP-C163162-01, to Sangki Park was not included.

(Original)

Acknowledgments: This research was supported by the Basic Science Research Program of the National Research Foundation of Korea (NRF), funded by the Ministry of Education (Grant 2019R1I1A1A01061109).

(Corrected)

Acknowledgments: The authors would like to acknowledge support given by the NRF and KAIA.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Park, S.; Jung, K. Gaussian Process Regression-Based Structural Response Model and Its Application to Regional Damage Assessment. *ISPRS Int. J. Geo-Inf.* **2021**, *10*, 574. [[CrossRef](#)]



Citation: Park, S.; Jung, K.
Correction: Park, S.; Jung, K.
Gaussian Process Regression-Based
Structural Response Model and Its
Application to Regional Damage
Assessment. *ISPRS Int. J. Geo-Inf.*
2021, 10, 574. *ISPRS Int. J. Geo-Inf.*
2022, 11, 37. <https://doi.org/10.3390/ijgi11010037>

Received: 24 November 2021

Accepted: 4 December 2021

Published: 6 January 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).