



Correction: Enhanced CO₂ Sequestration Strategy Using CO₂ Capturing Material Synthesized from Spent Railway Tie Concrete

Hyung-Jun Jang¹ · Gyubin Lee¹ · Heeji Yoo¹ · Jae-Young Lee² · Hye-Jin Hong¹ 

© The Author(s), under exclusive licence to Korean Institute of Chemical Engineers, Seoul, Korea 2024

Correction: Korean Journal of Chemical Engineering
<https://doi.org/10.1007/s11814-024-00214-1>

In this article the author name Jae-Young Lee was incorrectly written as Jae-Yong Lee.

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/s11814-024-00214-1>.

✉ Jae-Young Lee
iyoung@krii.re.kr

✉ Hye-Jin Hong
hyejiny@chungbuk.ac.kr

¹ Department of Environmental Engineering, Chungbuk National University, Chungdae-Ro 1, Seowon-Gu, Cheongju 28644, Chungbuk, Republic of Korea

² Transportation Environmental Research Department, Korea Railroad Research Institute (KRII), #176, Cheoldobangmulgwan-Ro, Uiwang, Gyeonggi, Republic of Korea