



Correction: Structural response prediction of the 2015 E-defense 10-story RC building test using pushover analysis

Tsung-Chih Chiou¹ · Lap-Loi Chung² · Yu-Chih Lai³ · Yi-Han Chao⁴ · Juin-Fu Chai¹ · Shyh-Jiann Hwang⁴ · Jae-Do Kang⁵ · Koichi Kajiwara⁵

Published online: 12 December 2023

© The Author(s), under exclusive licence to Springer Nature B.V. 2023

Correction to: Bulletin of Earthquake Engineering

<https://doi.org/10.1007/s10518-023-01805-9>

Several minor spelling errors were overlooked during proofing and has been now included.

Original article has been updated.

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/s10518-023-01805-9>.

✉ Tsung-Chih Chiou
tcchiou@narlabs.org.tw

¹ NCREC, NTUST, Taipei, Taiwan

² Department of Civil Engineering, NCREC, NTU, Taipei, Taiwan

³ NCREC, Taipei, Taiwan

⁴ Department of Civil Engineering, NTU, Taipei, Taiwan

⁵ Earthquake Disaster Mitigation Research Division, NIED, Miki, Japan