CORRECTION Open Access



Correction to: Experimental Study on Seismic Capacity of Reinforced Concrete Composite Columns Based on a High-ductile Fiber Cementitious Composite

Chang-Geun Cho¹, Sang-Hyeon Cheong², Hyung-Ju Moon³, Ho-Yeon Kim³ and Kang-Seok Lee^{4*}

Correction to: Int J Concr Struct Mater (2019) 13:16 https://doi.org/10.1186/s40069-018-0324-x

Following publication of the original article (Cho et al. 2019), the author reported the funding source information must be replaced with following: This research was supported by the National Research Foundation of Korea Grant funded by the Ministry of Education, Korea (No. 2018R1A2B2003258), and National Research Foundation of Korea Grant 017R1A2B4008983, funded by the Ministry of Education, Korea.

Author details

¹ Architectural Engineering, Chosun University, Gwangju, South Korea. ² Material & Structure Research Group, POSCO E&C, Incheon, South Korea. ³ Architectural Engineering, Chosun University, Gwangju, South Korea. ⁴ Department of Architectural Engineering, Hanyang University, Ansan, South Korea.

The original article can be found online at https://doi.org/10.1186/s4006 9-018-0324-x.

Publisher's Note

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

Received: 11 April 2019 Accepted: 11 April 2019 Published online: 16 April 2019

Reference

Cho, C.-G., Cheong, S.-H., Moon, H.-J., Kim, H.-Y., & Lee, K.-S. (2019). Experimental study on seismic capacity of reinforced concrete composite columns based on a high-ductile fiber cementitious composite. *Int J Concr Struct Mater*, *13*, 16. https://doi.org/10.1186/s40069-018-0324-x.

Full list of author information is available at the end of the article Journal information: ISSN 1976-0485 / eISSN 2234-1315



^{*}Correspondence: ksleenist@hanyang.ac.kr

⁴ Department of Architectural Engineering, Hanyang University, Ansan, South Korea