

Erratum

Erratum: Myoung, S.C.; Su-Tae, K.; Bang, Y.L.; Kyeong-Taek, K.; Gum-Sung, R. Improvement in Predicting the Post-Cracking Tensile Behavior of Ultra-High Performance Cementitious Composites Based on Fiber Orientation Distribution. *Materials* 2016, 9, 829

Myoung Sung Choi ¹, Su-Tae Kang ^{2,*}, Bang Yeon Lee ³, Kyeong-Taek Koh ⁴ and Gum-Sung Ryu ⁴

¹ Department of Safety Engineering, Dongguk University-Gyeongju, 123 Dongdae-ro, Gyeongju, Gyeongbuk 38066, Korea; mschoi@dongguk.ac.kr

² Department of Civil Engineering, Daegu University, 201 Daegudae-ro, Jillyang, Gyeongsan, Gyeongbuk 38453, Korea

³ School of Architecture, Chonnam National University, 77 Yongbong-ro, Buk-gu, Gwangju 61186, Korea; bylee@jnu.ac.kr

⁴ Structural Engineering Research Institute, Korea Institute of Civil Engineering and Building Technology, 283 Goyangdae-Ro, Ilsanseo-Gu, Goyang, Gyeonggi 10223, Korea; ktgo@kict.re.kr (K.-T.K.); ryu0505@kict.re.kr (G.-S.R.)

* Correspondence: alphard93@gmail.com; Tel.: +82-53-850-6528

Academic Editor: Jorge de Brito

Received: 11 January 2017; Accepted: 11 January 2017; Published: 19 January 2017

1. The authors wish to remove the symbol “+”, which indicates the equal contribution from each author. The correct authorship is shown below:

Myoung Sung Choi ¹, Su-Tae Kang ^{2,*}, Bang Yeon Lee ³, Kyeong-Taek Koh ⁴ and Gum-Sung Ryu ⁴

2. The authors also wish to update the “Author Contributions” part, the correct one is shown below:

Author Contributions: Myoung Sung Choi, he did all of the experiments, did the analysis of the data and wrote the manuscript. Su-Tae Kang was the principle investigators and supervised the whole work. Bang Yeon Lee assisted the experiments and helped to analysis the data. Kyeong-Taek Koh helped to analysis the data and wrote the some parts of Chapter 3. And Gum-Sung Ryu assisted the experiments and wrote the some parts of Chapter 3.

The authors are responsible for these errors, they regret any inconvenience or misunderstanding caused by them.

Conflicts of Interest: The authors declare no conflict of interest.

References

1. Myoung, S.C.; Su-Tae, K.; Bang, Y.L.; Kyeong-Taek, K.; Gum-Sung, R. Improvement in predicting the post-cracking tensile behavior of ultra-high performance cementitious composites based on fiber orientation distribution. *Materials* **2016**, *9*, 829. [[CrossRef](#)]



© 2017 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 (<http://creativecommons.org/licenses/by/4.0/>).