Materials and Structures (2022) 55:140
https://doi.org/10.1617/s11527-022-01962-4

CORRECTION

Correction to: Investigation on the quasi-static mechanical properties and dynamic compressive behaviors of ultra-high performance concrete with crumbed rubber powders

Hongliang Li · Huan Tu · Yiwei Weng

Accepted: 11 April 2022 / Published online: 27 May 2022

Correction to: Materials and Structures (2022) 55:1–16
https://doi.org/10.1617/s11527-022-01904-0

The first author, Dong Zhang, was unintendedly removed from the author group due to a technical error. The article is written by Dong Zhang, Hongliang Li, Huan Tu and Yiwei Weng.

The original article has been corrected.

The original article can be found online at https://doi.org/10.1617/s11527-022-01904-0.

H. Li
School of Civil and Environmental Engineering, Nanyang Technological University, Singapore 639798, Singapore

H. Tu
College of Civil Engineering, Fuzhou University, Fuzhou 350108, China

H. Tu (✉)
Key Laboratory for Mechanics in Fluid Solid Coupling Systems, Institute of Mechanics, Chinese Academy of Sciences, Beijing 100190, China
e-mail: tuhuan@imech.ac.cn

Y. Weng
Department of Building and Real Estate, The Hong Kong Polytechnic University, Hong Kong, China

Y. Weng
Singapore Centre for 3D Printing, School of Mechanical and Aerospace Engineering, Nanyang Technological University, Singapore 639798, Singapore