RSC Advances



View Article Online

CORRECTION

Check for updates

Cite this: RSC Adv., 2018, 8, 18363

Correction: Functional human 3D microvascular networks on a chip to study the procoagulant effects of ambient fine particulate matter

Yan Li,^{adf} Qing-Meng Pi,^{ce} Peng-Cheng Wang,^a Lie-Ju Liu,^f Zheng-Gang Han,^f Yang Shao,^f Ying Zhai,^f Zheng-Yu Zuo,^f Zhi-Yong Gong,^a Michael Mak,^d Xu Yang^{*b} and Yang Wu^{*a}

DOI: 10.1039/c8ra90041h

www.rsc.org/advances

Correction for 'Functional human 3D microvascular networks on a chip to study the procoagulant effects of ambient fine particulate matter' by Yan Li *et al.*, *RSC Adv.*, 2017, **7**, 56108–56116.

The authors regret the omission of one of the authors, Michael Mak, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aKey Laboratory for Deep Processing of Major Grain and Oil (Wuhan Polytechnic University), Ministry of Education, College of Food Science and Engineering, Wuhan Polytechnic University, Wuhan 430023, PR China. E-mail: wuyangwhpu@163.com; Fax: +86-27-83956793 ext. 208; Tel: +86-13871548015

^bHubei Key Laboratory of Genetic Regulation and Integrative Biology, College of Life Sciences, Central China Normal University, Wuhan 430079, PR China. E-mail: yanxgu@mail. ccnu.edu.cn; Fax: +86-27-67861936; Tel: +86-13871361954

Harvard-MIT Division of Health Sciences and Technology, Massachusetts Institute of Technology, Cambridge, MA 02139, USA

^dDepartment of Biomedical Engineering, School of Engineering & Applied Science, Yale University, New Haven 06520, USA

^{*}Department of Orthopedic Surgery, Shanghai Jiaotong University Affiliated Sixth People's Hospital, Shanghai Jiaotong University, Shanghai 200233, PR China

School of Biology and Pharmaceutical Engineering, Wuhan Polytechnic University, Wuhan 430023, PR China