Cite this: *RSC Adv.*, 2016, 6, 108151

Correction: Coordination-driven multilayer of phosvitin-polyphenol functional nanofibrous membranes: antioxidant and biomineralization applications for tissue engineering

Hongshan Liang,^{†ac} Bin Zhou,^{†d} Jing Li,^{ac} Yaqiong Pei^{ac} and Bin Li^{*abc}

DOI: 10.1039/c6ra90108e

www.rsc.org/advances

Correction for 'Coordination-driven multilayer of phosvitin-polyphenol functional nanofibrous membranes: antioxidant and biomineralization applications for tissue engineering' by Hongshan Liang *et al.*, *RSC Adv.*, 2016, 6, 98935–98944.

Hongshan Liang and Bin Zhou are incorrectly identified as corresponding authors in the original article. Instead, they should be identified with an equal contribution statement, as indicated herein.

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

^aCollege of Food Science and Technology, Huazhong Agricultural University, Wuhan 430070, China. E-mail: libinfood@mail.hzau.edu.cn; Fax: +86-27-87282966; Tel: +86-27-63730040

^bHubei Collaborative Innovation Centre for Industrial Fermentation, Hubei University of Technology, Wuhan 430068, China

^cKey Laboratory of Environment Correlative Dietology, Huazhong Agricultural University, Ministry of Education, China

^dCollege of Food Science and Technology, Shanghai Ocean University, LinGang New City, Shanghai, 201306, China

[†] These authors contributed equally to the work.