



CrossMark
click for updates

Cite this: *RSC Adv.*, 2015, 5, 5054

DOI: 10.1039/c4ra90054e

www.rsc.org/advances

Correction: Chitosan (PEO)/bioactive glass hybrid nanofibers for bone tissue engineering

Sepehr Talebian,^{*a} Mehdi Mehrali,^a Saktiswaren Mohan,^b Hanumantha rao Balaji raghavendran,^b Mohammad Mehrali,^a Hossein Mohammad Khanlou,^a Tunku Kamarul,^b Amalina Muhammad Afifi^{*a} and Azlina Amir Abbas^b

Correction for 'Chitosan (PEO)/bioactive glass hybrid nanofibers for bone tissue engineering' by Sepehr Talebian *et al.*, *RSC Adv.*, 2014, 4, 49144–49152.

The name of the last author is misspelled in the original article. The correct name is Azlina Amir Abbas, as shown above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Mechanical Engineering, Engineering Faculty, University of Malaya, 50603 Kuala Lumpur, Malaysia. E-mail: sepehr.tlb@gmail.com

^bTissue Engineering Group (TEG), Department of Orthopaedic Surgery, NOCERAL, Faculty of Medicine, University of Malaya, Kuala Lumpur 50603, Malaysia

