## **Integrative Biology**



**View Article Online** 

## CORRECTION



Cite this: Integr. Biol., 2015, 7, 142

## Correction: Silk fibroin-keratin based 3D scaffolds as a dermal substitute for skin tissue engineering

Nandana Bhardwaj,<sup>abc</sup> Wan Ting Sow,<sup>a</sup> Dipali Devi,<sup>c</sup> Kee Woei Ng,\*<sup>a</sup> Biman B. Mandal\*<sup>d</sup> and Nam-Joon Cho\*<sup>abe</sup>

DOI: 10.1039/c4ib90045f

Correction for 'Silk fibroin-keratin based 3D scaffolds as a dermal substitute for skin tissue engineering' by Nandana Bhardwaj *et al.*, *Integr. Biol.*, 2015, DOI: 10.1039/c4ib00208c.

www.rsc.org/ibiology

A sentence has been added to the acknowledgements section of the article. The acknowledgements should read as follows:

## Acknowledgements

This work was supported by the National Research Foundation (NRF-NRFF2011-01) and (NRF-CRP10-2012-07), the National Medical Research Council (NMRC/CBRG/0005/2012). The authors greatly acknowledge the Department of Biotechnology (BT/Bio-CARe/05/637/2011-12 and BT/505/NE/TBP/2013), Government of India (NB and BBM), and Indian Council for Medical Research (5/7/771/12-RCH) for funding.

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

<sup>b</sup> Centre for Biomimetic Sensor Science, Nanyang Technological University, Singapore-639553

<sup>&</sup>lt;sup>c</sup> Seri-Biotechnology Unit, Life Science Division, Institute of Advanced Study in Science and Technology, Guwahati-781035, India. E-mail: nandana.bhardwaj@gmail.com

<sup>&</sup>lt;sup>d</sup> Department of Biotechnology, Indian Institute of Technology Guwahati, Guwahati-781039, India. E-mail: biman.mandal@iitg.ernet.in

<sup>&</sup>lt;sup>e</sup> School of Chemical and Biomedical Engineering, Nanyang Technological University, Singapore-639798