Integrative Biology



CORRECTION

View Article Online



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

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

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Correction for 'Silk fibroin-keratin based 3D scaffolds as a dermal substitute for skin tissue engineering' DOI: 10.1039/c4ib90045f by Nandana Bhardwaj et al., Integr. Biol., 2015, DOI: 10.1039/c4ib00208c.

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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

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

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