

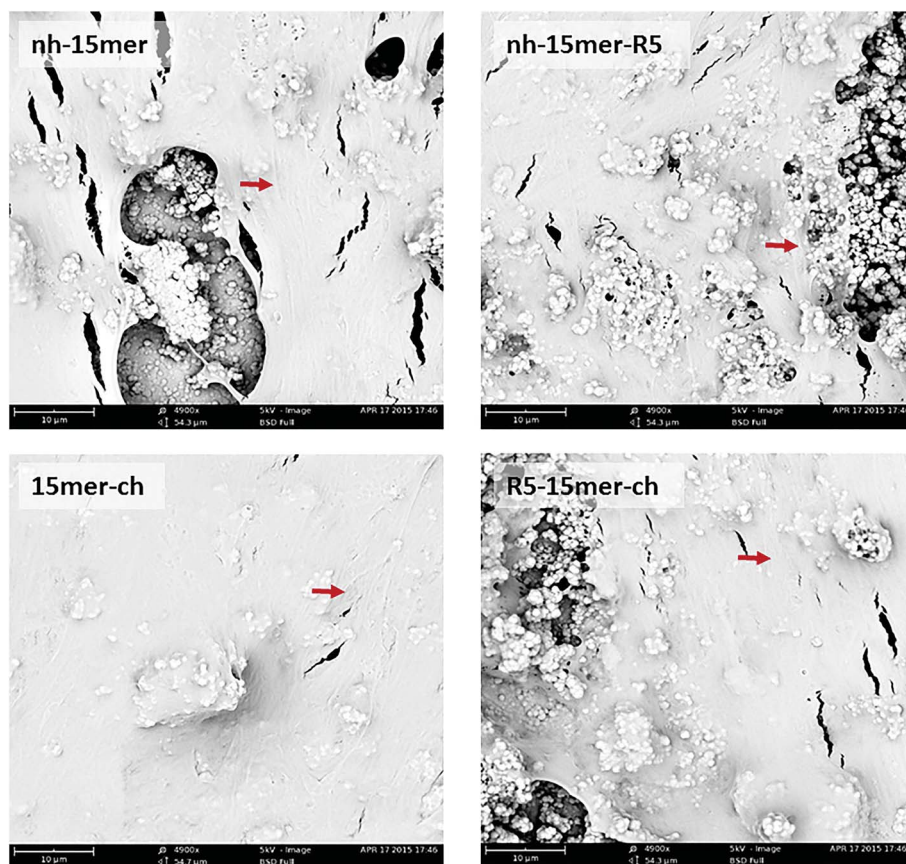
## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)CrossMark  
click for updatesCite this: *RSC Adv.*, 2016, 6, 113712**Correction: Influence of silk–silica fusion protein design on silica condensation *in vitro* and cellular calcification**Robyn Plowright,<sup>a</sup> Nina Dinjaski,<sup>b</sup> Shun Zhou,<sup>b</sup> David J. Belton,<sup>a</sup> David L. Kaplan<sup>\*b</sup> and Carole C. Perry<sup>\*a</sup>

DOI: 10.1039/c6ra90119k

[www.rsc.org/advances](http://www.rsc.org/advances)Correction for 'Influence of silk–silica fusion protein design on silica condensation *in vitro* and cellular calcification' by Robyn Plowright et al., *RSC Adv.*, 2016, 6, 21776–21788.

A corrected version of Fig. 6 is provided below:



**Fig. 6** SEM images of human mesenchymal stem cells grown on recombinant silk and silk–silica films. hMSC were grown on pre-silicified recombinant nh-15mer, nh-15mer-R5, 15mer-ch and R5-15mer-ch films. Osteogenesis was induced and cells were imaged 8 weeks post-seeding. Scale bars are 10 mm.

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

<sup>a</sup>Biomolecular and Materials Interface Research Group, Interdisciplinary Biomedical Research Centre, School of Science and Technology, Nottingham Trent University, Clifton Lane, Nottingham, UK NG11 8NS. E-mail: carole.perry@ntu.ac.uk; Tel: +44 (0)115 84 86695

<sup>b</sup>Department of Biomedical Engineering, Tufts University, 4 Colby Street, Medford, Massachusetts, 02155, USA. E-mail: David.Kaplan@Tufts.edu; Fax: +1 617 627 3231; Tel: +1 617 626 3251

