

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2015, 5, 9009

DOI: 10.1039/c4ra90063d

www.rsc.org/advances

Correction: Effect of selective oxidation of bacterial cellulose on degradability in phosphate buffer solution and their affinity for epidermal cell attachment

Xiangning Shi, Qiuyan Cui, Yudong Zheng,* Shuai Peng, Guojie Wang and Yajie Xie

Correction for 'Effect of selective oxidation of bacterial cellulose on degradability in phosphate buffer solution and their affinity for epidermal cell attachment' by Xiangning Shi *et al.*, *RSC Adv.*, 2014, 4, 60749–60756.

There are errors in the structures shown in Fig. 6 of the paper. The correct Fig. 6 is shown below.

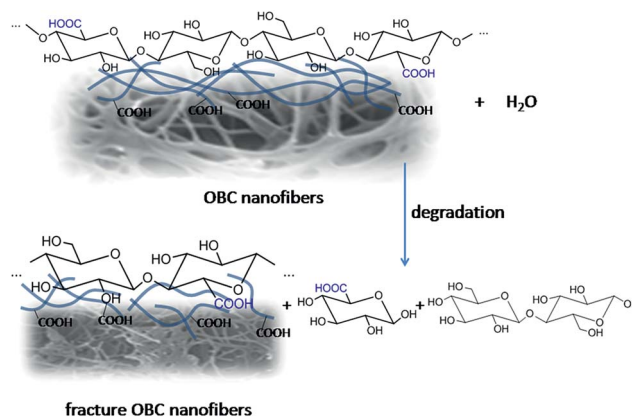


Fig. 6 Degradation and breaking of OBC molecule chains.

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

