

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. B*, 2016, 4, 3842

DOI: 10.1039/c6tb90070d

[www.rsc.org/MaterialsB](http://www.rsc.org/MaterialsB)

## Correction: Tunable self-assembly of Irinotecan-fatty acid prodrugs with increased cytotoxicity to cancer cells

Chunqiu Zhang,<sup>a</sup> Shubin Jin,<sup>a</sup> Xiangdong Xue,<sup>a</sup> Tingbin Zhang,<sup>a</sup> Yonggang Jiang,<sup>a</sup> Paul C. Wang<sup>\*bc</sup> and Xing-Jie Liang<sup>\*a</sup>

Correction for 'Tunable self-assembly of Irinotecan-fatty acid prodrugs with increased cytotoxicity to cancer cells' by Chunqiu Zhang *et al.*, *J. Mater. Chem. B*, 2016, DOI: 10.1039/c6tb00612d.

The authors wish to clarify that in the Experimental section, Preparation of Irinotecan-fatty acid prodrug nanoparticles (NPs), the amount of each prodrug dissolved in DMSO should be 0.6 mg, and not 6.0 mg as stated in the published article.

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

<sup>a</sup> Chinese Academy of Sciences (CAS) Center for Excellence in Nanoscience and CAS Key Laboratory for Biological Effects of Nanomaterials & Nanosafety, National Center for Nanoscience and Technology, No. 11 Beiyitiao, Zhongguancun, Beijing 100190, China. E-mail: [liangxj@nanoctr.cn](mailto:liangxj@nanoctr.cn)

<sup>b</sup> Fu Jen Catholic University, Taipei, 24205, Taiwan

<sup>c</sup> Laboratory of Molecular Imaging, Department of Radiology, Howard University, Washington, D.C. 20060, USA. E-mail: [pwang@Howard.edu](mailto:pwang@Howard.edu)

