## Journal of Materials Chemistry B



**View Article Online** 

## CORRECTION



Cite this: J. Mater. Chem. B, 2017, 5, 181

## Correction: Reversible PEGylation and Schiff-base linked imidazole modification of polylysine for high-performance gene delivery

Xiaojun Cai,<sup>ab</sup> Yongyong Li,\*<sup>b</sup> Dong Yue,<sup>a</sup> Qiangying Yi,<sup>a</sup> Shuo Li,\*<sup>ac</sup> Donglu Shi<sup>b</sup> and Zhongwei Gu\*<sup>a</sup>

DOI: 10.1039/c6tb90173e

www.rsc.org/MaterialsB

Correction for 'Reversible PEGylation and Schiff-base linked imidazole modification of polylysine for high-performance gene delivery' by Xiaojun Cai *et al., J. Mater. Chem. B*, 2015, **3**, 1507–1517.

The authors regret that one of the author names, Zhongwei Gu, was spelled incorrectly as Zhongwu Gu. In addition, the email address zwgu@scu.edu.cn was given incorrectly as zwgu@scu.eud.cn. The corrected list of authors and contact details for this article are shown here.

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

<sup>a</sup> National Engineering Research Center for Biomaterials, Sichuan University, Chengdu 610064, China. E-mail: zwgu@scu.edu.cn; Fax: +86 28 85410653; Tel: +86 28 85412923

<sup>b</sup> The Institute for Biomedical Engineering and Nano Science, Tongji University School of Medicine, Tongji University, Shanghai, 200120, China.

E-mail: yongyong\_li@tongji.edu.cn; Fax: +86 21 65983706; Tel: +86 21 65983706

<sup>&</sup>lt;sup>c</sup> School of Chemical Engineering, Chongqing University of Technology, Chongqing 400054, China