CORRECTION

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

Cite this: *Nanoscale*, 2019, **11**, 4614

Correction: A highly antibacterial polymeric hybrid micelle with efficiently targeted anticancer siRNA delivery and anti-infection *in vitro/in vivo*

Li Zhou,^a Yuewei Xi,^a Mi Chen,^a Wen Niu,^a Min Wang,^a Peter X. Ma^b and Bo Lei^{ib} *^{a,c,d,e}

DOI: 10.1039/c9nr90048a

rsc.li/nanoscale

Correction for 'A highly antibacterial polymeric hybrid micelle with efficiently targeted anticancer siRNA delivery and anti-infection *in vitro/in vivo*' by Li Zhou *et al.*, *Nanoscale*, 2018, **10**, 17304–17317.

The authors would like to apologise for the omission of the following statement from the caption of Fig. 4 in the original article:

"Note that the control data for commercial PEI 25 kDa in Fig. 4A–f and Fig. 4B–f was reproduced with permission from Fig. 2D–b and Fig. 2F–b in our previous study, ref. 28 (L. Zhou *et al.*, *ACS Appl. Mater. Interfaces*, 2018, **10**, 4471). Copyright 2018 American Chemical Society."

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

^aFrontier Institute of Science and Technology, Key Laboratory of Shaanxi Province for Craniofacial Precision Medicine Research, College of Stomatology, Xi'an Jiaotong University, Xi'an, 710049, China. E-mail: rayboo@xjtu.edu.cn; Tel: +86-29-83395361

^bDepartment of Biomedical Engineering, Department of Biologic and Materials Sciences, Macromolecular Science and Engineering Center, Department of Materials Science and Engineering, University of Michigan, Ann Arbor, MI 48109, USA

^cState Key Laboratory for Mechanical Behavior of Materials, Xi'an Jiaotong University, Xi'an, 710049, China

^dInstrument Analysis Center, Xi'an Jiaotong University, Xi'an 710054, China

^eState Key Laboratory for Manufacturing Systems Engineering, Xi'an Jiaotong University, Xi'an 710054, China