

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2022, 13, 3610

DOI: 10.1039/d2sc90037h

rsc.li/chemical-science**Correction: The morphology and surface charge-dependent cellular uptake efficiency of upconversion nanostructures revealed by single-particle optical microscopy**Di Zhang,^a Lin Wei,^b Meile Zhong,^b Lehui Xiao,^{*ab} Hung-Wing Li^c and Jianfang Wang^dCorrection for 'The morphology and surface charge-dependent cellular uptake efficiency of upconversion nanostructures revealed by single-particle optical microscopy' by Di Zhang *et al.*, *Chem. Sci.*, 2018, 9, 5260–5269, DOI: 10.1039/C8SC01828F.

In the Experimental section of the article, the concentration of citrate was incorrectly given as 0.05 M. The correct concentration of citrate is 2 M.

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

^aState Key Laboratory of Medicinal Chemical Biology, Tianjin Key Laboratory of Biosensing and Molecular Recognition, College of Chemistry, Nankai University, Tianjin, 300071, China. E-mail: lehuixiao@nankai.edu.cn

^bKey Laboratory of Chemical Biology & Traditional Chinese Medicine Research, Key Laboratory of Phytochemical R&D of Hunan Province, College of Chemistry and Chemical Engineering, Hunan Normal University, Changsha, 410082, China

^cDepartment of Chemistry, Hong Kong Baptist University, Kowloon Tong, Hong Kong SAR, China

^dDepartment of Physics, The Chinese University of Hong Kong, Shatin, Hong Kong SAR, China

