Journal of
Materials Chemistry B

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Open Access Article. Published on 29 October 2020. Downloaded on 12/4/2025 8:37:44 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

Check for updates

Cite this: *J. Mater. Chem. B*, 2020, **8**, 9997

DOI: 10.1039/d0tb90186e

rsc.li/materials-b

Correction: Improving the brightness and photostability of NIR fluorescent silica nanoparticles through rational fine-tuning of the covalent encapsulation methods

Long Jiao, Fengling Song,* Biyou Zhang, Houfu Ning, Jingnan Cui* and Xiaojun Peng

Correction for 'Improving the brightness and photostability of NIR fluorescent silica nanoparticles through rational fine-tuning of the covalent encapsulation methods' by Long Jiao *et al.*, *J. Mater. Chem. B*, 2017, **5**, 5278–5283, DOI: 10.1039/C7TB00856B.

One incorrect TEM image was chosen and used in Fig. 1. The updated Fig. 1 is provided below.

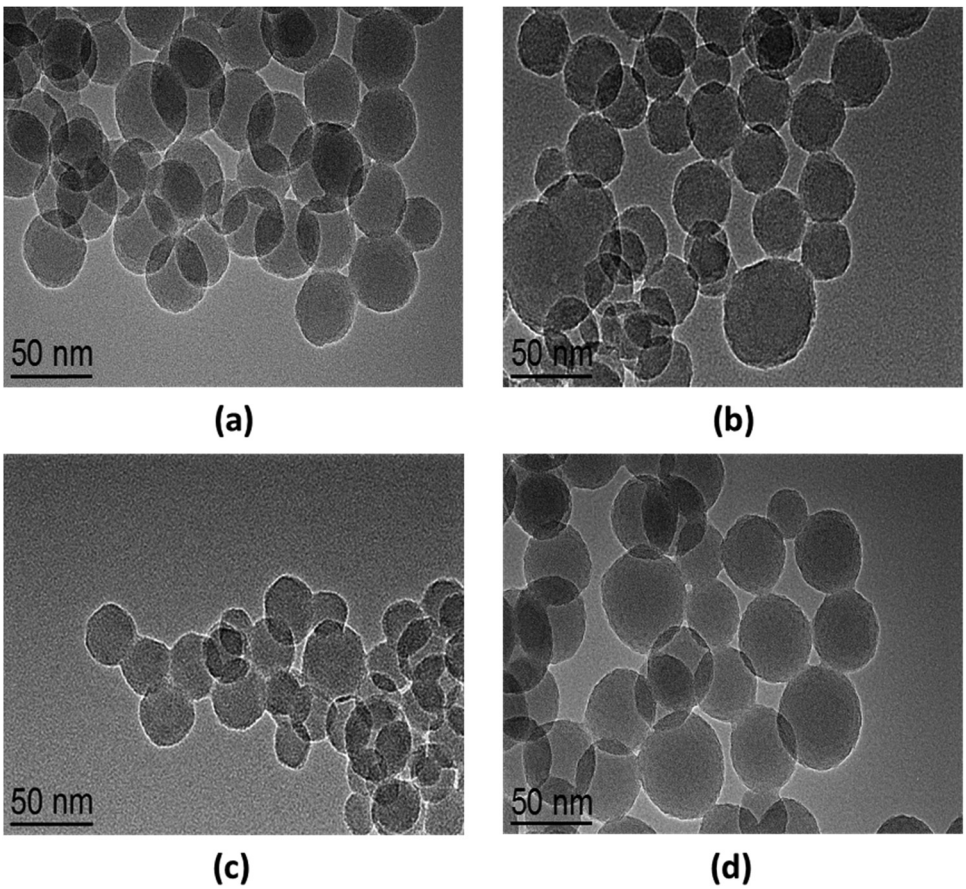

Fig. 1 TEM images of the FSNPs. (a) **FSNP-1**; (b) **FSNP-2**; (c) **FSNP-3**; (d) **FSNP-4**.

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

State Key Laboratory of Fine Chemicals Dalian University of Technology, No. 2 Linggong Road, High-tech District, Dalian, 116024, China. E-mail: songfl@dlut.edu.cn, jncui@dlut.edu.cn