CORRECTION

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

Cite this: *J. Mater. Chem. B*, 2018, 6, 5476

Correction: Prussian blue decorated mesoporous silica hybrid nanocarriers for photoacoustic imaging-guided synergistic chemo-photothermal combination therapy

Madhappan Santha Moorthy,^a Giang Hoang,^a Bharathiraja Subramanian,^b Nhat Quang Bui,^c Manivasagan Panchanathan,^a Sudip Mondal,^a Vy Phan Thi Tuong,^a Hyehyun Kim^a and Junghwan Oh^{*ac}

DOI: 10.1039/c8tb90113a

rsc.li/materials-b

Correction for 'Prussian blue decorated mesoporous silica hybrid nanocarriers for photoacoustic imaging-guided synergistic chemo-photothermal combination therapy' by Madhappan Santha Moorthy *et al.*, *J. Mater. Chem. B*, 2018, DOI: 10.1039/c8tb01214h.

The authors regret the inclusion of an incorrect version of Fig. 13, Scheme 1 and the graphical abstract image. The correct versions of Fig. 13, Scheme 1 and the graphical abstract image are shown below.

Fig. 13 *In vivo* photoacoustic imaging of MDA-MB-231 tumor-bearing nude mice before and after 1 h of intratumor injection of PB@MSH-EDA NPs.

^a Marine-Integrated Bionics Research Center, Pukyong National University, Busan 48513, Korea. E-mail: jungoh@pknu.ac.kr

^b College of Pharmacy, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma 73117, USA

^c Department of Biomedical Engineering and Center for Marine-Integrated Biotechnology (BK21 Plus), Pukyong National University, Busan 48513, Korea

Scheme 1 Schematic illustration of the design of PN@MSH-EDA NPs and the photoacoustic imaging-guided chemo-photothermal therapy under pH-stimuli and NIR laser (808 nm) irradiation.

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