

## CORRECTION

View Article Online  
View Journal | View Issue



Cite this: *J. Mater. Chem. B*, 2025, 13, 5968

DOI: 10.1039/d5tb90071a

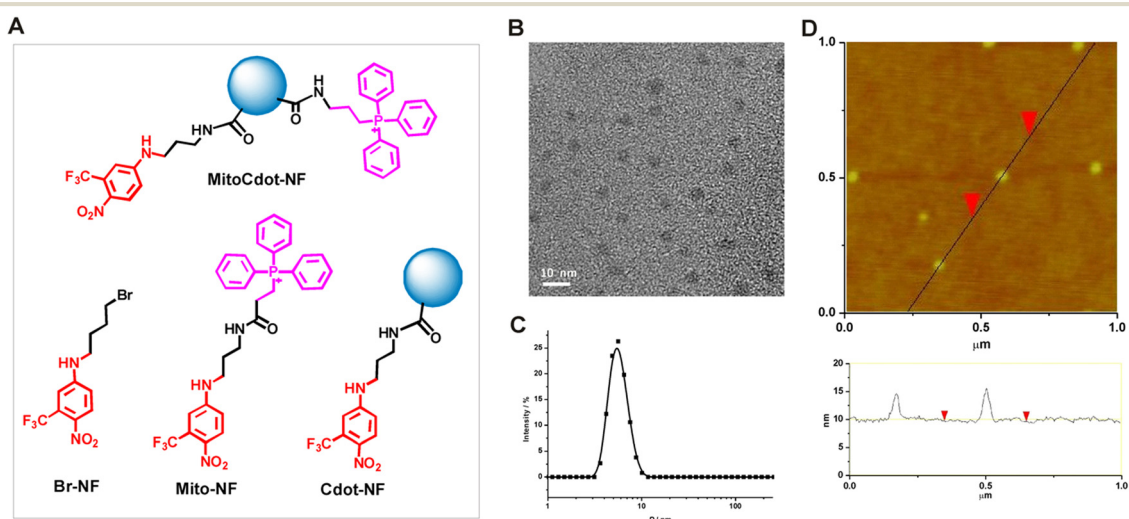
rsc.li/materials-b

## Correction: A mitochondrial-targeting and NO-based anticancer nanosystem with enhanced photo-controllability and low dark-toxicity

Jiangsheng Xu, Fang Zeng,\* Hao Wu and Shuizhu Wu\*

Correction for 'A mitochondrial-targeting and NO-based anticancer nanosystem with enhanced photo-controllability and low dark-toxicity' by Jiangsheng Xu et al., *J. Mater. Chem. B*, 2015, 3, 4904–4912, <https://doi.org/10.1039/C5TB00522A>.

The authors regret that due to an error in the preparation of the figure, the high-resolution transmission electronic microscopy (HR-TEM) image was incorrect in Fig. 1B in the originally published article. The correct version of Fig. 1 is shown herein.



**Fig. 1** Structures of four NO-releasing systems (A). The HR-TEM (B), DLS (C) and AFM (D) analysis results of MitoCdot-NF. The lower panel of (D) gives the height profile along the line in the topographic image in the upper panel.

There has also been a correction made to the x-axis in Fig. S18; please see the Supplementary Information.

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

