



Cite this: *Chem. Commun.*, 2019, 55, 1518

Correction: Separately doped upconversion- C_{60} nanoplatform for NIR imaging-guided photodynamic therapy of cancer cells

Xiaomin Liu,^a Min Zheng,^a Xianggui Kong,^{*a} Youlin Zhang,^a Qinghui Zeng,^a Zaicheng Sun,^a Wybren Jan Buma^b and Hong Zhang^{*b}

DOI: 10.1039/c9cc90035g

rsc.li/chemcomm

Correction for 'Separately doped upconversion- C_{60} nanoplatform for NIR imaging-guided photodynamic therapy of cancer cells' by Xiaomin Liu *et al.*, *Chem. Commun.*, 2013, **49**, 3224–3226.

The authors regret that some incorrect data were included in Fig. S9 in the original version of the ESI for their article. Although this did not affect the discussion or conclusions presented in the original article, the authors have corrected the time resolved data and these correct data are now presented in the updated version of their ESI, which is available online.

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

^a State Key Laboratory of Luminescence and Applications, Changchun Institute of Optics, Fine Mechanics and Physics, Chinese Academy of Sciences, China.
E-mail: xgkong14@ciomp.ac.cn

^b Van't Hoff Institute for Molecular Sciences, University of Amsterdam, The Netherlands. E-mail: h.zhang@uva.nl

