

CORRECTION

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



Cite this: *Nanoscale Horiz.*, 2020, **5**, 1344

DOI: 10.1039/d0nh90041a

rsc.li/nanoscale-horizons

Correction: Controlled functionalization of carbon nanodots for targeted intracellular production of reactive oxygen species

Ding-Kun Ji,^a Giacomo Reina,^a Shi Guo,^a Matilde Eredia,^b Paolo Samori,^b Cécilia Ménard-Moyon^a and Alberto Bianco^{*a}

Correction for 'Controlled functionalization of carbon nanodots for targeted intracellular production of reactive oxygen species' by Ding-Kun Ji *et al.*, *Nanoscale Horiz.*, 2020, **5**, 1240–1249, DOI: 10.1039/D0NH00300J.

The authors would like to make the following amendments to Fig. 3 in the published article: the missing dimension of panel (b) y-axis is: Counts (%). The corrected legend for panel (d) is: Increase of the fluorescence intensity of DHR123 at 530 nm in the presence of RCNDs (25 $\mu\text{g mL}^{-1}$) and RCND-TEG-FA (25 $\mu\text{g mL}^{-1}$ of RCNDs) upon 660 nm laser irradiation (0.1 W cm^{-2}) with time.

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



^a CNRS, Immunology, Immunopathology and Therapeutic Chemistry, UPR 3572, University of Strasbourg, ISIS, 67000 Strasbourg, France

E-mail: a.bianco@ibmc-cnrs.unistra.fr

^b Université de Strasbourg, CNRS, ISIS, 67000 Strasbourg, France