

CORRECTION

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



Cite this: *J. Mater. Chem. B*, 2016, **4**, 6154

Correction: Multicolour fluorescent carbon nanoparticle probes for live cell imaging and dual palladium and mercury sensors

Vinay Sharma,^a Anoop Kumar Saini^b and Shaikh M. Mobin^{*abc}

DOI: 10.1039/c6tb90122k

Correction for 'Multicolour fluorescent carbon nanoparticle probes for live cell imaging and dual palladium and mercury sensors' by Vinay Sharma *et al.*, *J. Mater. Chem. B*, 2016, **4**, 2466–2476.

www.rsc.org/MaterialsB

The authors wish to acknowledge that the hydrothermal method described for the synthesis of carbon nanoparticles has previously been reported in the article Highly Photoluminescent Carbon Dots for Multicolor Patterning, Sensors, and Bioimaging, Shoujun Zhu *et al.*, *Angew. Chem., Int. Ed.*, 2013, **52**, 3953.

The authors apologise for this oversight and for any confusion caused as a result.

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

^a Centre for Biosciences and Bio-Medical Engineering, Indian Institute of Technology Indore, Simrol, Indore-452020, India. E-mail: xray@iiti.ac.in

^b Discipline of Chemistry, Indian Institute of Technology Indore, Simrol, Indore-452020, India

^c Centre for Material Science and Engineering, Indian Institute of Technology Indore, Simrol, Indore-452020, India

