Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2017, 9, 17143

Correction: An efficient charge separation and photocurrent generation in the carbon dot-zinc oxide nanoparticle composite

Monoj Kumar Barman,^a Piyali Mitra,^a Rajesh Bera,^a Somnath Das,^b Amitava Pramanik^b and Amitava Patra*^a

DOI: 10.1039/c7nr90228j

rsc.li/nanoscale

Correction for 'An efficient charge separation and photocurrent generation in the carbon dot–zinc oxide nanoparticle composite' by Monoj Kumar Barman *et al.*, *Nanoscale*, 2017, **9**, 6791–6799.

The name of the corresponding author is given incorrectly in the published article. "Amitava Parta" should instead be listed as "Amitava Parta" as indicated in the corrected author list above.

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

^aDepartment of Materials Science, Indian Association for the Cultivation of Science, Kolkata, 700 032, India. E-mail: msap@iacs.res.in; Fax: (+91)-33-2473-2805; Tel: (+91)-33-2473-4971

^bUnilever R&D Bangalore, 64, Main Road, Whitefield, Bangalore 560066, India