

CORRECTION

View Article Online
View Journal | View Issue



CrossMark
click for updates

Cite this: *J. Mater. Chem. A*, 2015, 3, 6687

DOI: 10.1039/c5ta90052b

www.rsc.org/MaterialsA

Correction: Flexible and highly stable electrospun nanofibrous membrane incorporating gold nanoclusters as an efficient probe for visual colorimetric detection of Hg(II)

Anitha Senthamizhan,^{*a} Asli Celebioglu^{ab} and Tamer Uyar^{*ab}

Correction for 'Flexible and highly stable electrospun nanofibrous membrane incorporating gold nanoclusters as an efficient probe for visual colorimetric detection of Hg(II)' by Anitha Senthamizhan et al., *J. Mater. Chem. A*, 2014, 2, 12717–12723.

The inset images of Fig. 2(a) and (b) are incorrect in the original manuscript. The correct inset images should be as shown in the figure below.

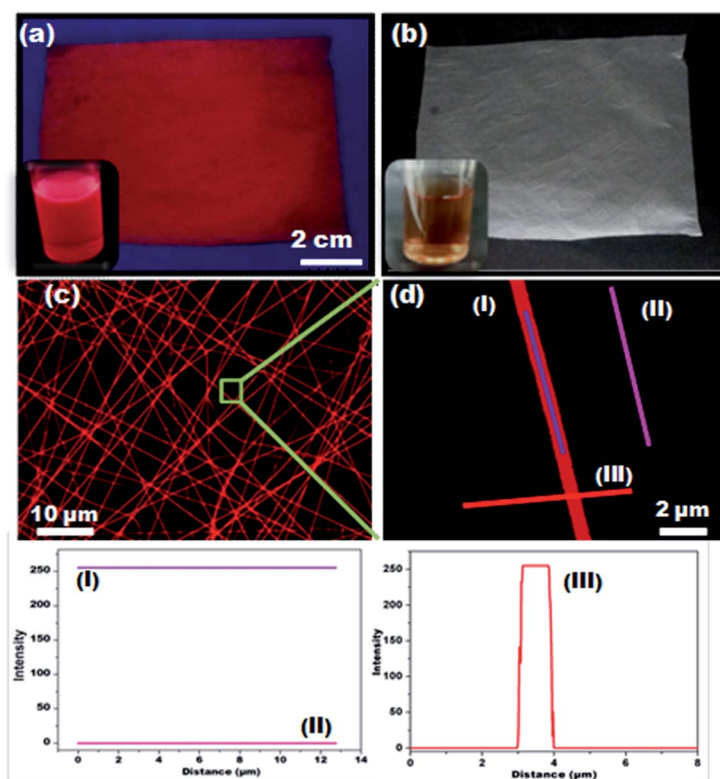


Fig. 2 Photographs of the AuNC*NFM under (a) UV light ($\lambda_{\text{ext}} = 366 \text{ nm}$) and (b) white light. Insets show photographs of AuNC solution taken under the same conditions. (c) CLSM image of the AuNC*NFM excited at 488 nm. (d) Isolated single AuNC*NFM and intensity data collected from the surface. The intensity reached maximum (I) on the NF surface and it was zero (II) where there was no NF. Further, measurement was carried out across the NF (III).

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

^aUNAM-National Nanotechnology Research Centre, Bilkent University, Ankara, 06800, Turkey. E-mail: senthamizhan@unam.bilkent.edu.tr; uyar@unam.bilkent.edu.tr

^bInstitute of Materials Science & Nanotechnology, Bilkent University, Ankara, 06800, Turkey

