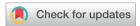
## Journal of Materials Chemistry B



## CORRECTION

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## Correction: Blood brain barrier permeable gold nanocluster for targeted brain imaging and therapy: an in vitro and in vivo study

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Correction for 'Blood brain barrier permeable gold nanocluster for targeted brain imaging and therapy: an in vitro and in vivo study by L. V. Nair et al., J. Mater. Chem. B, 2017, 5, 8314-8321, https://doi.org/ 10.1039/C7TB02247F

The authors regret unattributed data overlap between their article and ref. 1 shown here (ref. 37 of the original article).

The TEM in Fig. 1c of this article was re-used from ref. 1 without being correctly attributed and without permission from the Publisher.

The authors have now received the permission to reuse the data and the corrected caption is shown below:

Fig. 1 UV/vis absorbance spectra (a) and photoluminescence spectra (b) of GQC and Dopa@GQC. TEM of (c) GQC and (d) Dopa@GQC. The scale bar in both cases is 20 nm. Reproduced in part from Lakshmi V. Nair et al., Small, 2013, 9(16), 2673-2677, with permission from Wilev.37

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

## References

1 L. V. Nair, D. S. Philips, R. S. Jayasree and A. Ajayaghosh, A Near-Infrared Fluorescent Nanosensor (AuC@Urease) for the Selective Detection of Blood Urea, Small, 2013, 9(16), 2673-2677, DOI: 10.1002/smll.201300213.

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