



Cite this: *Nanoscale*, 2016, **8**, 4395

Correction: Polyol synthesis, functionalisation, and biocompatibility studies of superparamagnetic iron oxide nanoparticles as potential MRI contrast agents

Roxanne Hachani,^{a,b} Mark Lowdell,^c Martin Birchall,^d Aziliz Hervault,^{a,b} Damien Mertz,^e Sylvie Begin-Colin^e and Nguyễn Thị Kim Thanh^{*a,b}

DOI: 10.1039/c5nr90206a

www.rsc.org/nanoscale

Correction for 'Polyol synthesis, functionalisation, and biocompatibility studies of superparamagnetic iron oxide nanoparticles as potential MRI contrast agents' by Roxanne Hachani *et al.*, *Nanoscale*, 2015, DOI: 10.1039/c5nr03867g.

The authors would like to add an additional Acknowledgment to their published article. The first sentence should therefore read as follows:

N. T. K. Thanh thanks the Royal Society for her university research fellowship and EPSRC and AFOSR/AOARD for the financial support.

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

^aDepartment of Physics and Astronomy, University College London, Gower Street, London WC1E 6BT, UK

^bUCL Healthcare and Biomagnetics and Nanomaterials Laboratory, 21 Albemarle Street, London W1S 4BS, UK. E-mail: ntk.thanh@ucl.ac.uk; Fax: +44 (0)207 670 2920; Tel: +44 (0)207 491 6509

^cDepartment of Haematology, Royal Free Hospital, University College London, London NW3 2QG, UK

^dUniversity College London Ear Institute, 332 Gray's Inn Road, London WC1X 8EE, UK

^eICPMS, UMR CNRS-UdS-ECPM 7504, 23 rue du loess BP 43, 67034 Strasbourg, France

