Cite this: *Chem. Commun.*, 2015, 51, 11726

Correction: Effective Am(III)/Eu(III) separations using 2,6-bis(1,2,4-triazin-3-yl)pyridine (BTP) functionalised titania particles and hierarchically porous beads

J. Veliscek-Carolan,^a K. A. Jolliffe^b and T. L. Hanley^{*a}

DOI: 10.1039/c5cc90295a

www.rsc.org/chemcomm

Correction for 'Effective Am(III)/Eu(III) separations using 2,6-bis(1,2,4-triazin-3-yl)pyridine (BTP) functionalised titania particles and hierarchically porous beads' by J. Veliscek-Carolan *et al.*, *Chem. Commun.*, 2015, DOI: 10.1039/c5cc03957f.

The following acknowledgements were omitted from the original article:

The authors gratefully acknowledge Joel Davis for provision of SEM, Aditya Rawal and James Hook from the NMR facility at UNSW for provision of solid-state NMR and Robert Knott for his assistance with the SAXS measurements.

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

^a Australian Nuclear Science and Technology Organisation, Locked Bag 2001, Kirrawee DC, NSW, 2232, Australia. E-mail: Tracey.Hanley@ansto.gov.au

^b School of Chemistry, The University of Sydney, NSW, 2006, Australia