Cite this: *Polym. Chem.*, 2017, **8**, 7418

Correction: The effect of ligand, solvent and Cu(0) source on the efficient polymerization of polyether acrylates and methacrylates in aqueous and organic media

Alexandre Simula,^a Vasiliki Nikolaou,^a Fehaid Alsubaie,^a Athina Anastasaki^{a,b} and David M. Haddleton^{*a,b}

DOI: 10.1039/c7py90191g
rsc.li/polymers

Correction for 'The effect of ligand, solvent and Cu(0) source on the efficient polymerization of polyether acrylates and methacrylates in aqueous and organic media' by Alexandre Simula *et al.*, *Polym. Chem.*, 2015, **6**, 5940–5950.

The authors regret the omission of a funding source from the Acknowledgements section in the original manuscript. The corrected Acknowledgements section for this paper is as shown below.

Acknowledgements

The authors would like to thank the University of Warwick and Lubrizol (A. S. and V. N.) for financial support. Equipment used in this research was funded in part through Advantage West Midlands (AWM) Science City Initiative and in part by the ERDF. D. M. H. is a Royal Society/Wolfson Fellow. We gratefully thank King Abdulaziz City for Science and Technology (KACST) for funding a studentship (Fehaid Alsubaie).

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

^aUniversity of Warwick, Chemistry Department, Library road, CV4 7AL Coventry, UK

^bMonash Institute of Pharmaceutical Sciences, Monash University, Parkville, VIC 3052, Australia. E-mail: D.M.Haddleton@warwick.ac.uk