

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Polym. Chem.*, 2017, **8**, 7417

Correction: Copper(II) gluconate (a non-toxic food supplement/dietary aid) as a precursor catalyst for effective photo-induced living radical polymerisation of acrylates

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

DOI: 10.1039/c7py90190a
rsc.li/polymers

Correction for 'Copper(II) gluconate (a non-toxic food supplement/dietary aid) as a precursor catalyst for effective photo-induced living radical polymerisation of acrylates' by Vasiliki Nikolaou et al., *Polym. Chem.*, 2015, **6**, 3581–3585.

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

We appreciate financial support from the University of Warwick. Equipment used in this research was supported by the Innovative Uses for Advanced Materials in the Modern World (AM2), with support from Advantage West Midlands (AWM), and partially funded by the European Regional Development Fund (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.

^aDepartment of Chemistry, University of Warwick, CV4 7AL Gibbet Hill, UK. E-mail: d.m.haddleton@warwick.ac.uk

^bARC Centre of Excellence in Convergent Bio-Nano Science & Technology, Monash Institute of Pharmaceutical Sciences, Monash University, Parkville, Victoria 3052, Australia

