

CORRECTION

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Correction: Photoswitchable ring-opening polymerization of lactide catalyzed by azobenzene-based thiourea

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Correction for 'Photoswitchable ring-opening polymerization of lactide catalyzed by azobenzene-based thiourea' by Zhongran Dai *et al.*, *Chem. Commun.*, 2016, **52**, 8826–8829.

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The authors wish to modify the original article to recognise more appropriately the work reported in L. Osorio-Planes, C. Rodríguez-Esrich and M. A. Pericas, *Org. Lett.*, 2014, **16**, 1704 (ref. 17 in the original article). The first sentence on page 8827 of the article should be modified as follows:

'Azobenzene-based thiourea compound **1** was synthesized according to a reported procedure (Chart 1), which was successfully applied as a photoswitchable catalyst for Michael addition reaction.¹⁷'

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

