



Cite this: *Chem. Commun.*, 2016,  
52, 418

## Correction: One-pot atom-efficient synthesis of bio-renewable polyesters and cyclic carbonates through tandem catalysis

Fan Jia,<sup>ab</sup> Xiaoyu Chen,<sup>a</sup> Yan Zheng,<sup>a</sup> Yusheng Qin,<sup>a</sup> Youhua Tao<sup>\*a</sup> and Xianhong Wang<sup>\*a</sup>

DOI: 10.1039/c5cc90556g

[www.rsc.org/chemcomm](http://www.rsc.org/chemcomm)

Correction for 'One-pot atom-efficient synthesis of bio-renewable polyesters and cyclic carbonates through tandem catalysis' by Fan Jia *et al.*, *Chem. Commun.*, 2015, **51**, 8504–8507.

The authors regret their oversight in not giving due prominence to the work reported by C. Thomas *et al.* (cited as ref. 14 of *Chem. Commun.*, 2015, **51**, 8504–8507). The authors therefore wish to add the following statement to the introduction section of their article:

“Very recently, Thomas and co-workers reported the first tandem catalytic system for the efficient synthesis of well-defined polypeptides and cyclic carbonates. This work indicated far-reaching prospects for tandem catalysis and further prompted us to explore the new tandem process for the polymerization of OCA monomers.<sup>14</sup>”

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

<sup>a</sup> Key Laboratory of Polymer Ecomaterials, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Renmin Street 5625, Changchun 130022, People's Republic of China

<sup>b</sup> University of Chinese Academy of Sciences, Beijing 100039, People's Republic of China. E-mail: [youhua.tao@ciac.ac.cn](mailto:youhua.tao@ciac.ac.cn)

