



Cite this: *Polym. Chem.*, 2017, **8**, 3848

## Correction: Selenium borohydride reaction as a versatile platform for the straightforward preparation of selenide-containing topological polymers

Chunlai Ding, Caiwei Fan, Xiangqiang Pan,\* Zhengbiao Zhang, Jian Zhu\* and Xiulin Zhu

DOI: 10.1039/c7py90093g  
rsc.li/polymers

Correction for 'Selenium borohydride reaction as a versatile platform for the straightforward preparation of selenide-containing topological polymers' by Chunlai Ding *et al.*, *Polym. Chem.*, 2017, DOI: 10.1039/c7py00676d.

The authors regret the omission of funding information from the Acknowledgements section. The corrected Acknowledgements should read as follows:

This work was supported by the National Natural Science Foundation of China (No. 21374067, 21474068 and 21234005), the Priority Academic Program Development (PAPD) of Jiangsu Higher Education Institutions and the Program of Innovative Research Team of Soochow University.

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

Suzhou Key Laboratory of Macromolecular Design and Precision Synthesis, Jiangsu Key Laboratory of Advanced Functional Polymer Design and Application, Department of Polymer Science and Engineering, College of Chemistry, Chemical Engineering and Materials Science, Soochow University, Suzhou, 215123, P. R. China.  
E-mail: panxq@suda.edu.cn, chemzhujian@suda.edu.cn; Fax: +86-512-65882787; Tel: +86-512-65880726

