

CORRECTION

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Correction: Synthesis of midblock-quaternized triblock copolystyrenes as highly conductive and alkaline-stable anion-exchange membranes

Meng Zhu,^{†a} Min Zhang,^{†b,f} Quan Chen,^{†c} Yanxia Su,^a Zhijie Zhang,^c Lei Liu,^d Yiguang Wang,^{*a} Linan An^e and Nanwen Li^{*d}

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Correction for 'Synthesis of midblock-quaternized triblock copolystyrenes as highly conductive and alkaline-stable anion-exchange membranes' by Meng Zhu *et al.*, *Polym. Chem.*, 2017, DOI: 10.1039/c6py02213h.

The authors regret the error in affiliation 'a' in the original manuscript. The corrected list of affiliations for this paper is as shown below.

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

^aScience and Technology on Thermostructural Composite Materials Laboratory, Northwestern Polytechnical University, Xi'an, 710072, China.
E-mail: wangyiguang@nwpu.edu.cn

^bCollege of Materials Science and Engineering, Beijing Institute of Petrochemical Technology, Beijing, 102617, China

^cState Key Laboratory of Polymer Physics and Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun, 130022, China

^dState Key Laboratory of Coal Conversion, Institute of Coal Chemistry, Chinese Academy of Sciences, Taiyuan, 030001, China. E-mail: linanwen@sxicc.ac.cn

^eDepartment of Materials Science and Engineering, Advanced Materials Processing and Analysis Center, University of Central Florida, Orlando, FL 32816, USA

^fBeijing Key Lab of Special Elastomeric Composite Materials, Beijing, 102617, China

[†]Co-first author.

