

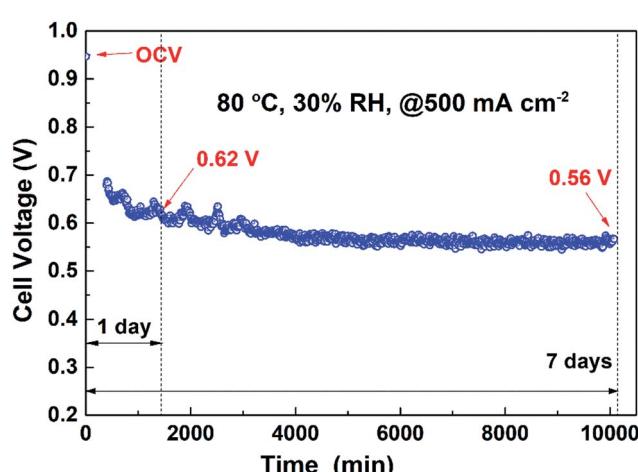
Cite this: *J. Mater. Chem. A*, 2018, **6**, 12162

Correction: A thermally crosslinked multiblock sulfonated poly(arylene ether ketone nitrile) copolymer with a 1,2,3-triazole pendant for proton conducting membranes

Huayuan Hu,^a Tiandu Dong,^a Yuqian Sui,^a Nanwen Li,^{*b} Mitsuru Ueda,^c Lianjun Wang^a and Xuan Zhang^{*a}

Correction for 'A thermally crosslinked multiblock sulfonated poly(arylene ether ketone nitrile) copolymer with a 1,2,3-triazole pendant for proton conducting membranes' by Huayuan Hu et al., *J. Mater. Chem. A*, 2018, **6**, 3560–3570.

The unit of the abscissa in Fig. 7 is reported incorrectly as seconds (s) in the published article. The correct unit should be minutes (min) as shown in the corrected figure below (note that the figure caption remains unchanged):



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

^aJiangsu Key Laboratory of Chemical Pollution Control and Resources Reuse, School of Environmental and Biological Engineering, Nanjing University of Science & Technology, 200 Xiaolingwei, Nanjing 210094, China. E-mail: xuanzhang@njust.edu.cn

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

^cDepartment of Organic and Polymeric Materials, Tokyo Institute of Technology, 2-12-1 O-okayama, Meguro-Ku, Tokyo 152-8552, Japan

