



Cite this: *Polym. Chem.*, 2018, **9**, 4073

Correction: A crown-ether-based moldable supramolecular gel with unusual mechanical properties and controllable electrical conductivity prepared by cation-mediated cross-linking

Jaehyeon Park,^a Ka Young Kim,^a Chaelin Kim,^a Ji Ha Lee,^b Ju Hyun Kim,^a Shim Sung Lee,^a Yeonweon Choi^{*a} and Jong Hwa Jung^{*a}

DOI: 10.1039/c8py90107d
rsc.li/polymers

Correction for 'A crown-ether-based moldable supramolecular gel with unusual mechanical properties and controllable electrical conductivity prepared by cation-mediated cross-linking' by Jaehyeon Park *et al.*, *Polym. Chem.*, 2018, DOI: 10.1039/c8py00644j.

The authors regret that a funder is omitted and one of the funder grant numbers (2017R1A4A1A1014595) is wrong in the Acknowledgements section in the original manuscript. The correct version of the Acknowledgements section is as shown below.

Acknowledgements

This work was supported by the NRF (2017R1A4A1014595, 2018R1A2B2003637) from the Ministry of Science, ICT and Future Planning, Korea. In addition, this work was partially supported by a grant from the Next-Generation BioGreen 21 Program (SSAC, grant#: PJ013186052018), Rural Development Administration, Korea.

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

^aDepartment of Chemistry and Research Institute of Natural Sciences Gyeongsang National University, Jinju, 52828, Korea. E-mail: jonghwa@gnu.ac.kr, ywnfree@gnu.ac.kr

^bDepartment of Chemistry and Biochemistry, The University of Kitakyushu, Hibikino, Kitakyushu 808-0135, Japan

