Polymer Chemistry



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Polym. Chem.*, 2021, **12**, 1721

Correction: The synthesis of polyurethane with mechanical properties that are responsive to water retention states

Xuemin Li, a,b,c Feng Ye, *a,c Jie Wang, *c,d Zhaobin Chena,c and Xiaoniu Yang a,b,c

DOI: 10.1039/d1py90035h rsc.li/polymers

Correction for 'The synthesis of polyurethane with mechanical properties that are responsive to water retention states' by Xuemin Li et al., Polym. Chem., 2021, **12**, 1014–1022, DOI: 10.1039/D0PY01559H.

The authors regret that an affiliation was missing for Xiaoniu Yang in the original article. The correct list of affiliations is as shown below.

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

^aState Key Laboratory of Polymer Physics and Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China. E-mail: yefeng@ciac.ac.cn

^bSchool of Applied Chemistry and Engineering, University of Science and Technology of China, Hefei 230026, China

^cPolymer Composites Engineering Laboratory, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China. E-mail: iiewane@ciac.ac.cn

^dHuangpu Institute of Advanced Materials, Changchun Institute of Applied Chemistry, Chinese Academy of Science, Guangzhou 510700, China