



Cite this: *Polym. Chem.*, 2019, **10**, 4359

DOI: 10.1039/c9py90111f
rsc.li/polymers

Correction: Trends in polymeric shape memory hydrogels and hydrogel actuators

Jiaojiao Shang,^a Xiaoxia Le,^b Jiawei Zhang,^b Tao Chen^{*b} and Patrick Theato^{*c,d}

Correction for 'Trends in polymeric shape memory hydrogels and hydrogel actuators' by Jiaojiao Shang *et al.*, *Polym. Chem.*, 2019, **10**, 1036–1055.

The authors regret that the incorrect reference was mentioned in the caption for Fig. 6, part (III). The corrected part of the figure caption is:

(III) SMHs with self-healing and high mechanical strength (reproduced from U. Gulyuz and O. Okay, *Macromolecules*, 2014, **47**, 6889–6899, with permission of the American Chemical Society).

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

^aInstitute for Technical and Macromolecular Chemistry, University of Hamburg, Bundesstrasse 45, D-20146 Hamburg, Germany

^bDepartment of Polymers and Composites, Key Laboratory of Bio-based Polymeric Materials Technology and Application of Zhejiang Province, Ningbo Institute of Materials Technology and Engineering, Chinese Academy of Sciences, 1219 Zhongguan West Road, 315201 Ningbo, Zhejiang, China

^cInstitute for Chemical Technology and Polymer Chemistry, Karlsruhe Institute of Technology (KIT), Engesser Str. 18, D-76131 Karlsruhe, Germany

^dInstitute for Biological Interfaces III, Karlsruhe Institute of Technology (KIT), Hermann-von-Helmholtz-Platz 1, D-76344 Eggenstein-Leopoldshafen, Germany.

E-mail: tao.chen@nimte.ac.cn, patrick.theato@kit.edu

