

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. B*, 2021, **9**, 2548

DOI: 10.1039/d1tb90031e

rsc.li/materials-b

Correction: On-demand removable hydrogels based on photolabile cross-linkings as wound dressing materials

Haiyang Wu,^{abc} Zezhao Qin,^{abc} Xiaofeng Yu,^{ac} Jing Li,^{ac} Hongying Lv^{id} *^{ac} and Xiaoniu Yang^{id} *^{abc}

Correction for 'On-demand removable hydrogels based on photolabile cross-linkings as wound dressing materials' by Haiyang Wu *et al.*, *J. Mater. Chem. B*, 2019, **7**, 5669–5676, DOI: 10.1039/C9TB01544B.

The authors of the above article have noticed that affiliation b was missing from the affiliations attributed to the corresponding author Xiaoniu Yang in the original publication. A corrected author and affiliation list is therefore provided in this correction notice.

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

^a State Key Laboratory of Polymer Physics and Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, 5625 Renmin Street, Changchun 130022, P. R. China. E-mail: xnyang@ciac.ac.cn

^b College of Applied Chemistry and Engineering, University of Science and Technology of China, Jinzhai Road No. 96, Hefei 230026, P. R. China

^c Polymer Composite Engineering Laboratory, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, 5625 Renmin Street, Changchun 130022, P. R. China

