



Cite this: *Chem. Soc. Rev.*, 2022, 51, 5237

DOI: 10.1039/d2cs90046g

rsc.li/chem-soc-rev

## Correction: Polycatenanes: synthesis, characterization, and physical understanding

Guancen Liu,<sup>a</sup> Phillip M. Rauscher,<sup>b</sup> Benjamin W. Rawe,<sup>b</sup> Marissa M. Tranquilli<sup>a</sup> and Stuart J. Rowan<sup>\*abc</sup>

Correction for 'Polycatenanes: synthesis, characterization, and physical understanding' by Guancen Liu *et al.*, *Chem. Soc. Rev.*, 2022, <https://doi.org/10.1039/d2cs00256f>.

Fig. 6a should be replaced with the figure below.

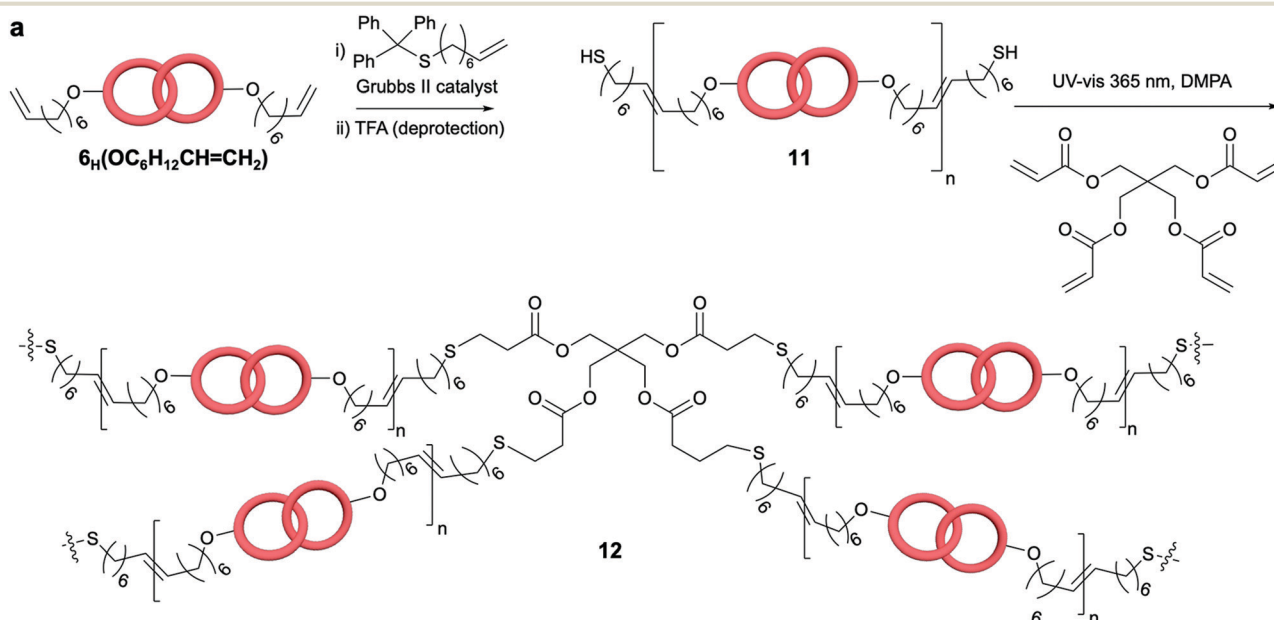


Fig. 6 (a) Synthesis of the [2]catenane-containing network **12** by the reaction of dithiol **11** with pentaerythritol tetraacrylate.

The caption to Fig. 18c cites the wrong paper and should read as shown below.

**Fig. 18 (c)** Deformation response of kinetoplast sheets in elongational flow. A folding event of the membrane takes place at an absolute strain of 40 times. Reproduced from ref. 130 with permission from American Chemical Society.

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

<sup>a</sup> Department of Chemistry, University of Chicago, Chicago, IL, USA. E-mail: [stuartrowan@uchicago.edu](mailto:stuartrowan@uchicago.edu)

<sup>b</sup> Pritzker School of Molecular Engineering, University of Chicago, Chicago, IL, USA

<sup>c</sup> Chemical and Engineering Sciences, Argonne National Laboratory, Lemont, IL, USA

