

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2023, 14, 6806

DOI: 10.1039/d3sc90098c

rsc.li/chemical-science**Correction: Radical ring-opening polymerization of sustainably-derived thionoisochromanone**Emily A. Prebihalo,^a Anna M. Luke,^a Yernaide Reddi,^a Christopher J. LaSalle,^a
Vijay M. Shah,^a Christopher J. Cramer^b and Theresa M. Reineke^{*a}Correction for 'Radical ring-opening polymerization of sustainably-derived thionoisochromanone' by Emily A. Prebihalo *et al.*, *Chem. Sci.*, 2023, <https://doi.org/10.1039/d2sc06040j>.

The authors regret that incorrect details were given for ref. 28 in the original article. The correct version of ref. 28 is given below as ref. 1.

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

References

- 1 H. Elliss, F. Dawson, Q. u. Nisa, N. M. Bingham, P. J. Roth and M. Kopeć, Fully Degradable Polyacrylate Networks from Conventional Radical Polymerization Enabled by Thionolactone Addition, *Macromolecules*, 2022, 55(15), 6695–6702.

^aDepartment of Chemistry, University of Minnesota, 207 Pleasant St. SE, Minneapolis, MN 55455, USA. E-mail: treineke@umn.edu^bUnderwriters Laboratories Inc., 333 Pfingsten Rd., Northbrook, Illinois 60062, USA