



Cite this: *Chem. Sci.*, 2021, 12, 4986

DOI: 10.1039/d1sc90053f

rs.c.li/chemical-science

Correction: Mechanochemical generation of acid-degradable poly(enol ether)s

Jinghui Yang and Yan Xia*

Correction for 'Mechanochemical generation of acid-degradable poly(enol ether)s' by Jinghui Yang *et al.*, *Chem. Sci.*, 2021, DOI: 10.1039/d1sc00001b.

The authors regret an error in Fig. 3, where Fig. 3(c) and (e) were incorrectly labelled as Fig. 3(e) and (c) respectively. The corrected figure is shown below.

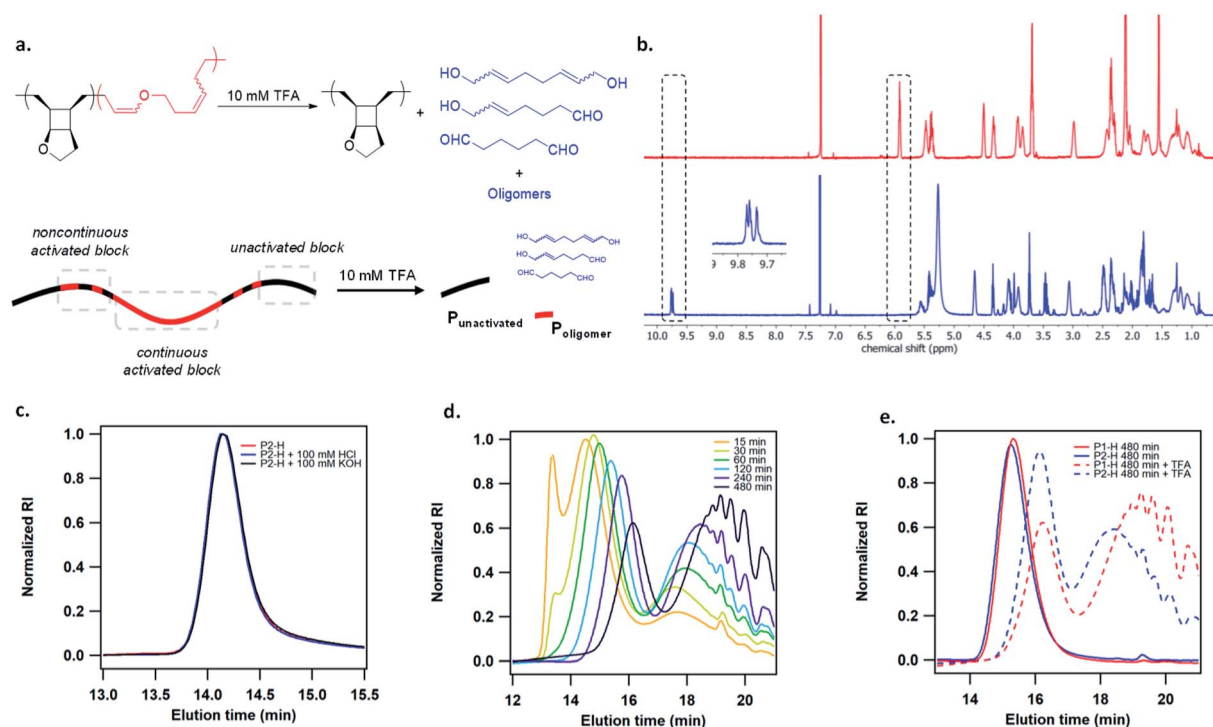


Fig. 3 (a) Acid degradation of mechanically activated polymer. (b) ^1H NMR spectra of mechanically activated poly(1) before (top, red trace) and after (bottom, blue trace) 10 mM TFA treatment. (c) GPC traces of hydrogenated poly(1) showing resistance to acidic and basic hydrolysis. (d) GPC traces of activated P1-H at different times after 10 mM TFA treatment. (e) Comparison of GPC traces of P1-H and P2-H after 480 min of sonication and 10 mM TFA treatment.

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

