



Cite this: *React. Chem. Eng.*, 2020, 5, 1145

DOI: 10.1039/d0re90021d

rsc.li/reaction-engineering

Correction: Design and development of 3D printed catalytically-active stirrers for chemical synthesis

Matthew R. Penny and Stephen T. Hilton*

Correction for 'Design and development of 3D printed catalytically-active stirrers for chemical synthesis' by Matthew R. Penny *et al.*, *React. Chem. Eng.*, 2020, DOI: 10.1039/c9re00492k.

The authors would like to correct an error in Fig. 2. The structure of compound 5 was displayed incorrectly. The corrected version of this figure is shown below.

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

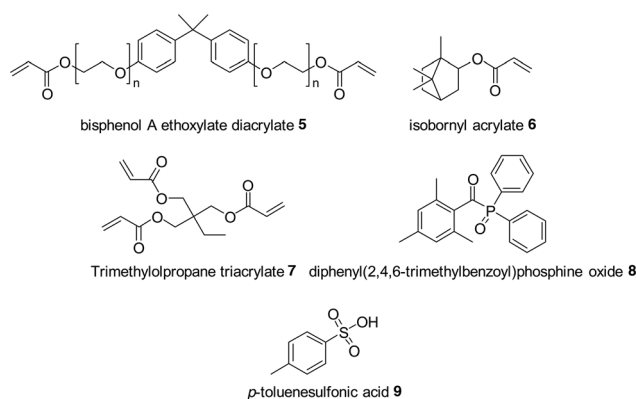


Fig. 2 Resin formulation used to develop *p*TsOH impregnated catalytic devices.

