



Cite this: *Polym. Chem.*, 2021, **12**, 2181

Correction: Synthesis and structural characterization of bio-based bis(cyclic carbonate)s for the preparation of non-isocyanate polyurethanes

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DOI: 10.1039/d1py90040d
rsc.li/polymers

Correction for 'Synthesis and structural characterization of bio-based bis(cyclic carbonate)s for the preparation of non-isocyanate polyurethanes' by Kamila Błażek *et al.*, *Polym. Chem.*, 2021, DOI: 10.1039/d0py01576h.

The authors regret that an incorrect version of Fig. 4 and Fig. 8 were included in the published manuscript. The correct versions of both figures are shown below.

The authors also regret that Table S2 was incorrectly labelled as Table S1 in the text. The authors would also like to clarify that all products and side-products discussed in the text are summarised in the ESI (Table S1) under defined numbers (1–20) which are used consequently throughout the text.

The authors would also like to highlight their different contributions, which are as follows:

Kamila Błażek: conceptualization, data curation, formal analysis, funding acquisition, investigation, methodology, project administration, resources, validation, visualization, writing – original draft, writing – review & editing; Hynek Beneš: data curation, formal analysis, funding acquisition, investigation, methodology, resources, visualization, writing – original draft, writing – review & editing; Zuzana Walterová: investigation, methodology; Sabina Abbrent: investigation, writing – original draft, writing – review & editing; Arantxa Eceiza: investigation, methodology, resources; Tamara Calvo-Correas: investigation, methodology; Janusz Datta: conceptualization, project administration, resources, supervision.

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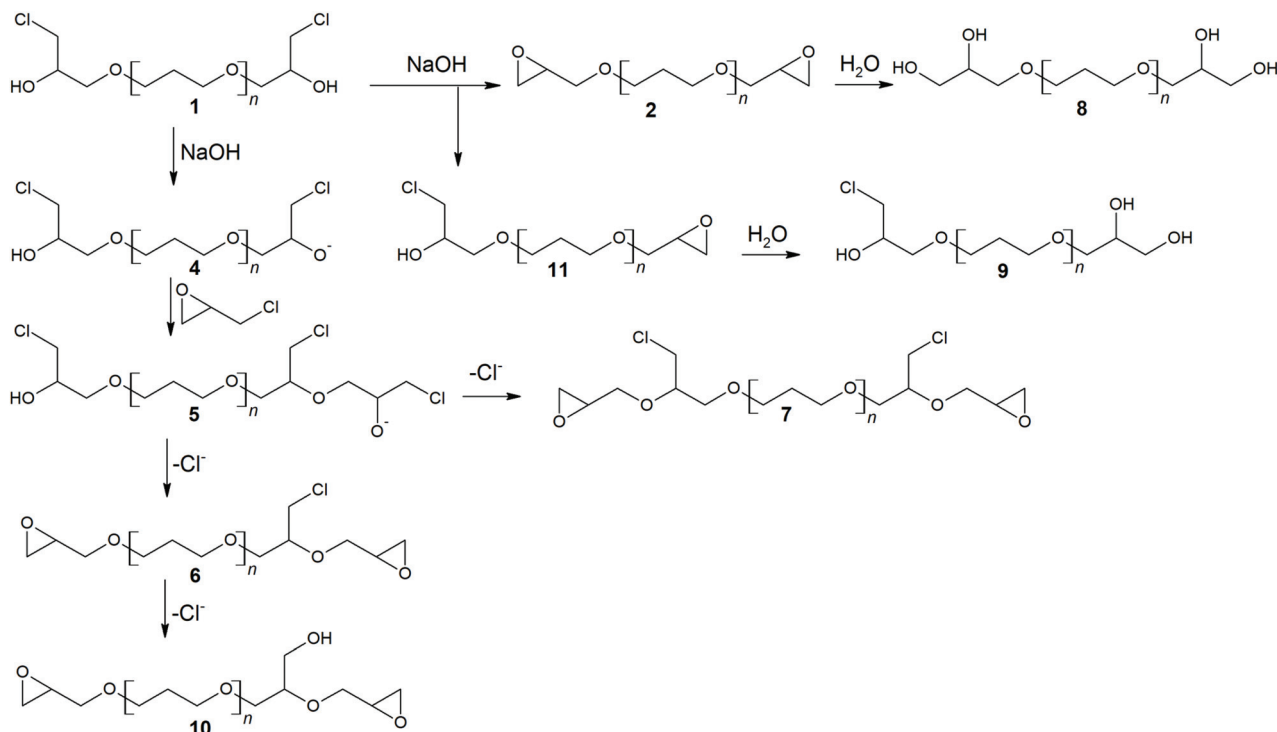


Fig. 4 Plausible side reactions occurring during ED synthesis.

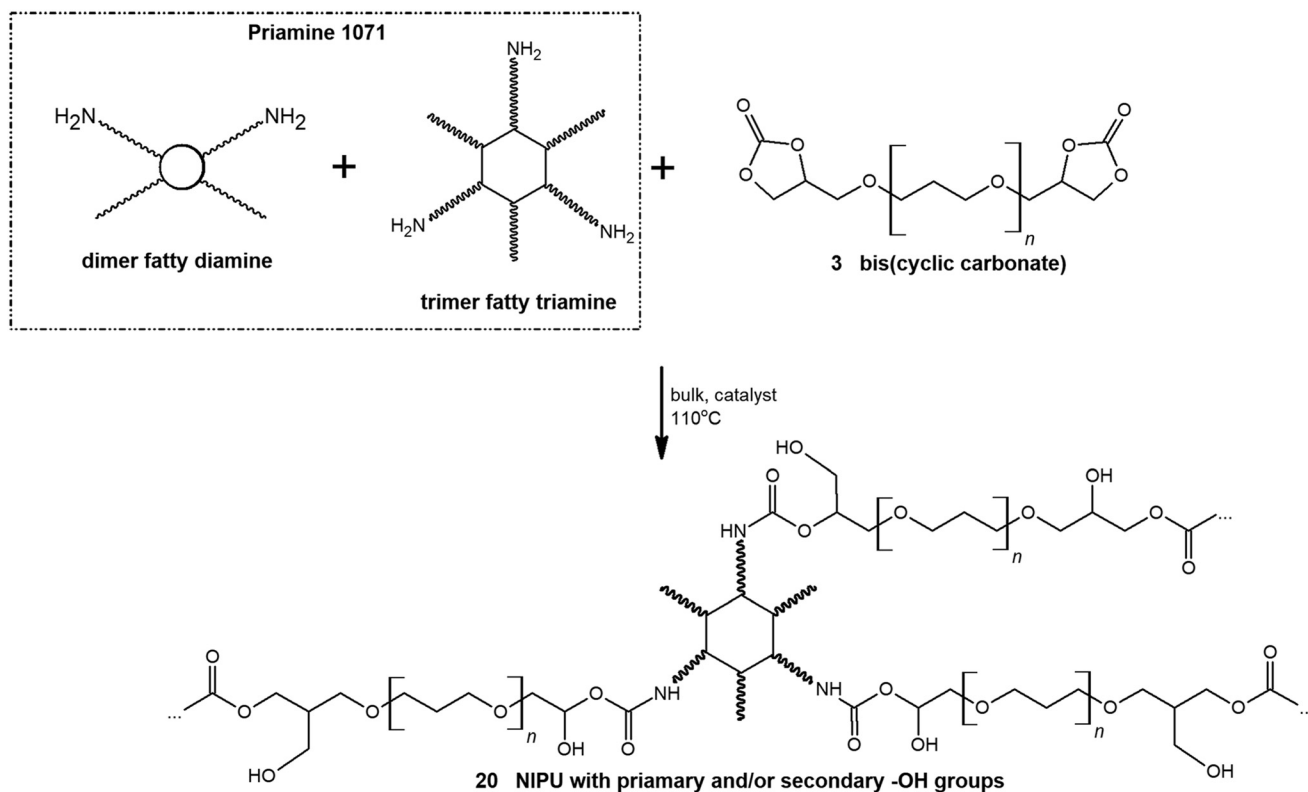


Fig. 8 Polyaddition of the synthesized bis(cyclic carbonate)s 3 and bio-based amine hardener Priamine 1071.

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

