

CORRECTION

[View Article Online](#)

[View Journal](#) | [View Issue](#)



Cite this: *Polym. Chem.*, 2020, **11**, 7571

Correction: Isosorbide monoacrylate: a sustainable monomer for the production of fully bio-based polyacrylates and thermosets

Florine Nonque,^{a,b} Audrey Sahut,^b Nicolas Jacquél,^b René Saint-Loup,^b Patrice Woisel^a and Jonathan Potier^{*a}

DOI: 10.1039/d0py90183k
rsc.li/polymers

Correction for 'Isosorbide monoacrylate: a sustainable monomer for the production of fully bio-based polyacrylates and thermosets' by Florine Nonque *et al.*, *Polym. Chem.*, 2020, **11**, 6903–6909, DOI: 10.1039/D0PY00957A.

The authors would like to note that, contrary to what has been indicated in the article, the major product formed during the synthesis of IMA is the *exo* diastereoisomer. The NMR assignments described in the experimental section must therefore be reversed. The ESI associated with this article has been updated accordingly.

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

^aUniv. Lille, CNRS, INRAE, Centrale Lille, UMR 8207 – UMET – Unité Matériaux et Transformations, F-59000 Lille, France. E-mail: jonathan.potier@univ-lille.fr

^bRoquette Industry, 1 rue de la Haute Loge, 62136 Lestrem, France

