Green Chemistry

CORRECTION

View Article Online
View Journal

Cite this: DOI: 10.1039/d6gc90062c

Correction: Phosphorescent bio-based resin for digital light processing (DLP) 3D-printing

Mirko Maturi, Carolina Pulignani, Erica Locatelli, Veronica Vetri Buratti, Silvia Tortorella, Letizia Sambri and Mauro Comes Franchini*

DOI: 10.1039/d6gc90062c

rsc.li/greenchem

Correction for 'Phosphorescent bio-based resin for digital light processing (DLP) 3D-printing' by Mirko Maturi *et al.*, *Green Chem.*, 2020, **22**, 6212–6224, https://doi.org/10.1039/D0GC01983F.

The authors would like to clarify that in Fig. 1 of the original article, the structure of PPGIV was depicted using a simplified schematic representation of the polyester backbone. As the material is obtained from multiple diacids and diols, the polymer is a statistical copolyester and therefore does not possess a uniquely defined constitutional repeat unit.

The structure shown in Fig. 1 was intended only to illustrate the main building blocks of the material. A more explicit representation of the possible sequence distribution of the monomeric units is reported in Scheme 9a of the review article cited herein as ref. 1.

This clarification does not affect the interpretation of the results or the conclusions of the paper.

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

References

1 N. Bragato, L. Papadopoulos, A. Pasquale, S. Pérocheau Arnaud, M. Hakkarainen, A. Pellis and T. Robert, Revisiting applications of itaconic acid-based polymers obtained by (poly)condensation chemistry, *Green Chem.*, 2026, DOI: 10.1039/d5gc06888f.

Department of Industrial Chemistry "Toso Montanari", University of Bologna, Viale Risorgimento 4, 40136 Bologna, Italy. E-mail: mauro.comesfranchini@unibo.it