

CORRIGENDUM

An investigation into the depth and time dependent behavior of UV cured 3D ink jet printed objects – CORRIGENDUM

X. Chen, I.A. Ashcroft, C.J. Tuck, Y.F. He, R.J.M. Hague, and R.D. Wildman

doi: 10.1557/jmr.2017.4, Published by Materials Research Society with Cambridge University Press, 20 February 2017

After publication, Chen et al.¹ requested an update to their Acknowledgments section to recognize additional information:

This work was supported by the Engineering and Physical Sciences Research Council [grant number EP/I033335/2], the support of University of Nottingham, and the Faculty of Engineering.

REFERENCE

1. X. Chen, I.A. Ashcroft, C.J. Tuck, Y.F. He, R.J.M. Hague, and R.D. Wildman: An investigation into the depth and time dependent behavior of UV cured 3D ink jet printed objects. *J Mater. Res.* **32**(8), 1407–1420 (2017). doi: 10.1557/jmr.2017.4