



Cite this: *Chem. Commun.*, 2024, 60, 5876

DOI: 10.1039/d4cc90171a
rsc.li/chemcomm

Correction: 3D printing of reactive macroporous polymers *via* thiol–ene chemistry and polymerization-induced phase separation

Nikolaj K. Mandsberg,^a Fatma Aslan,^a Zheqin Dong^{*ab} and Pavel A. Levkin^{*ac}

Correction for '3D printing of reactive macroporous polymers *via* thiol–ene chemistry and polymerization-induced phase separation' by Nikolaj K. Mandsberg *et al.*, *Chem. Commun.*, 2024, <https://doi.org/10.1039/d4cc00466c>.

The authors regret that the funding details were incomplete in the original article. The last sentence should read "N. K. M. was funded by an Internationalisation Fellowship from the Carlsberg Foundation (No. CF21-0614)."

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



^a Karlsruhe Institute of Technology (KIT), Institute of Biological and Chemical Systems – Functional Molecular Systems (IBCS-FMS), Kaiserstrasse 12, Karlsruhe 76131, Germany. E-mail: zheqindong@sdu.edu.cn, levkin@kit.edu

^b School and Hospital of Stomatology Cheeloo College of Medicine, Shandong University & Shandong Key Laboratory of Oral Tissue Regeneration & Shandong Engineering Laboratory for Dental Materials and Oral Tissue Regeneration, No. 44-1 Wenhuaixi Road, Jinan, Shandong 250012, China

^c Karlsruhe Institute of Technology (KIT), Institute of Organic Chemistry (IOC), Kaiserstrasse 12, Karlsruhe 76131, Germany