

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)
Cite this: *Nanoscale*, 2022, **14**, 15542

Correction: β -1,3-Glucan synthesis, novel supramolecular self-assembly, characterization and application

 Robert Pylkkänen,^{*a,b} Pezhman Mohammadi,^{*b} Ville Liljeström,^c
 Wojciech Płaziński,^{d,e} Grégory Beaune,^c Jaakko V. I. Timonen^f and Merja Penttilä^{a,b}

DOI: 10.1039/d2nr90202h

rsc.li/nanoscale
 Correction for ' β -1,3-Glucan synthesis, novel supramolecular self-assembly, characterization and application' by Robert Pylkkänen et al., *Nanoscale*, 2022, <https://doi.org/10.1039/D2NR02731C>.

The authors regret the omission of a funding source from the Acknowledgments section from the original article. The correct acknowledgment is as shown below.

This work was supported by Jenny and Antti Wihuri Foundation (Centre for Young Synbio Scientists), Academy of Finland Center of Excellence Program in Life-Inspired Hybrid Materials (LIBER) project 346106, and Academy of Finland project 348628. The computational part of the study was supported by the National Science Centre, Poland (contract financed in 2020–2024 under no. 2019/35/B/ST4/01149 OPUS 18). We thank Ernesto Scoppola, Chenghao Li and Wolfgang Wagermaier from the Max Planck Institute of Colloids and Interfaces in Potsdam, Germany for granting synchrotron beamtime and measurements at the μ Spot beamline at BESSY at the Helmholtz-Zentrum Berlin für Materialien und Energie in Berlin, Germany. We acknowledge the provision of facilities and technical support by Aalto University at the OtaNano Nanomicroscopy Center (Aalto-NMC). We thank Atte Mikkelsen for SEC measurements and Heidi Salminen for MALDI-ToF-MS experiments. We thank Jorg de Ruijter for critical comments on the manuscript.

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

^aDepartment of Bioproducts and Biosystems, School of Chemical Engineering, Aalto University, FI-00076 Aalto, Finland. E-mail: robert.pylkkanen@aalto.fi

^bVTT Technical Research Centre of Finland, FI-02044 VTT, Finland

^cNanomicroscopy Center, OtaNano, Aalto University, FI-00076 Aalto, Finland

^dJerzy Haber Institute of Catalysis and Surface Chemistry, Polish Academy of Sciences, 30-239 Krakow, Poland

^eDepartment of Biopharmacy, Faculty of Pharmacy, Medical University of Lublin, 20-093 Lublin, Poland

^fDepartment of Applied Physics, School of Science, Aalto University, FI-00076 Aalto, Finland

