

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)**Correction: Glycosylated cyclophellitol-derived activity-based probes and inhibitors for cellulases**Cite this: *RSC Chem. Biol.*, 2021, **2**, 1701Casper de Boer,^a Nicholas G. S. McGregor,^b Evert Peterse,^a Sybrin P. Schröder,^a Bogdan I. Florea,^a Jianbing Jiang,^a Jos Reijngoud,^c Arthur F. J. Ram,^c Gilles P. van Wezel,^c Gijsbert A. van der Marel,^a Jeroen D. C. Codée,^a Herman S. Overkleeft^{*a} and Gideon J. Davies^{*b}

DOI: 10.1039/d1cb90031e

rsc.li/rsc-chembioCorrection for 'Glycosylated cyclophellitol-derived activity-based probes and inhibitors for cellulases' by Casper de Boer *et al.*, *RSC Chem. Biol.*, 2020, **1**, 148–155, DOI: 10.1039/d0cb00045k.

The authors regret that an incorrect PDB code for the structure of the *Humicola insolens* Cel7B with β -1,4 glucosyl cyclophellitol was given in the Data deposition section of the original article. The correct PDB code is 6YOZ.

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

^a Leiden Institute of Chemistry, Leiden University, Einsteinweg 55, 2300 RA Leiden, The Netherlands. E-mail: h.s.overkleeft@chem.leidenuniv.nl^b York Structural Biology Laboratory, Department of Chemistry, The University of York, Heslington, York, YO10 5DD, UK. E-mail: gideon.davies@york.ac.uk^c Institute of Biology Leiden, Leiden University, Sylviusweg 72, 2333 BE Leiden, The Netherlands