RSC Advances



CORRECTION

View Article Online



Cite this: RSC Adv., 2022, 12, 6601

Correction: Binding modes of methyl α -Dglucopyranoside to an artificial receptor in crystalline complexes

Linda Köhler, Conrad Hübler, Wilhelm Seichter and Monika Mazik*

DOI: 10.1039/d2ra90014a

rsc.li/rsc-advances

Correction for 'Binding modes of methyl a-p-glucopyranoside to an artificial receptor in crystalline complexes' by Linda Köhler et al., RSC Adv., 2021, 11, 22221-22229. DOI: 10.1039/d1ra03390e.

The authors regret the omission of an acknowledgments section from the original article. The correct acknowledgment is as shown

The authors gratefully acknowledge that open access funding was provided by the Publication Fund of the Technische Universität Bergakademie Freiberg.

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

Institut für Organische Chemie, Technische Universität Bergakademie Freiberg, Leipziger Strasse 29, 09599 Freiberg, Germany. E-mail: monika.mazik@chemie.tu-freiberg.de; Web: https://tu-freiberg.de/fakultaet2/orgch; Fax: +49 3731393170; Tel: +49 3731392389