

# Kent Academic Repository

## Full text document (pdf)

### Citation for published version

McKenzie, Beulah E. and Friedrich, Heiner and Wirix, Maarten J. M. and de Visser, Joël F. and Monaghan, Olivia R. and Bomans, Paul H. H. and Nudelman, Fabio and Holder, Simon J. and Sommerdijk, Nico A. J. M. (2015) Back Cover: Controlling Internal Pore Sizes in Bicontinuous Polymeric Nanospheres (Angew. Chem. Int. Ed. 8/2015). 10.1002/anie.201500264 <<http://doi.org/10.1002/anie.201500264>>

### DOI

<http://doi.org/10.1002/anie.201500264>

### Link to record in KAR

<http://kar.kent.ac.uk/50604/>

### Document Version

Publisher pdf

#### Copyright & reuse

Content in the Kent Academic Repository is made available for research purposes. Unless otherwise stated all content is protected by copyright and in the absence of an open licence (eg Creative Commons), permissions for further reuse of content should be sought from the publisher, author or other copyright holder.

#### Versions of research

The version in the Kent Academic Repository may differ from the final published version.

Users are advised to check <http://kar.kent.ac.uk> for the status of the paper. **Users should always cite the published version of record.**

#### Enquiries

For any further enquiries regarding the licence status of this document, please contact:

[researchsupport@kent.ac.uk](mailto:researchsupport@kent.ac.uk)

If you believe this document infringes copyright then please contact the KAR admin team with the take-down information provided at <http://kar.kent.ac.uk/contact.html>

A Journal of the Gesellschaft Deutscher Chemiker

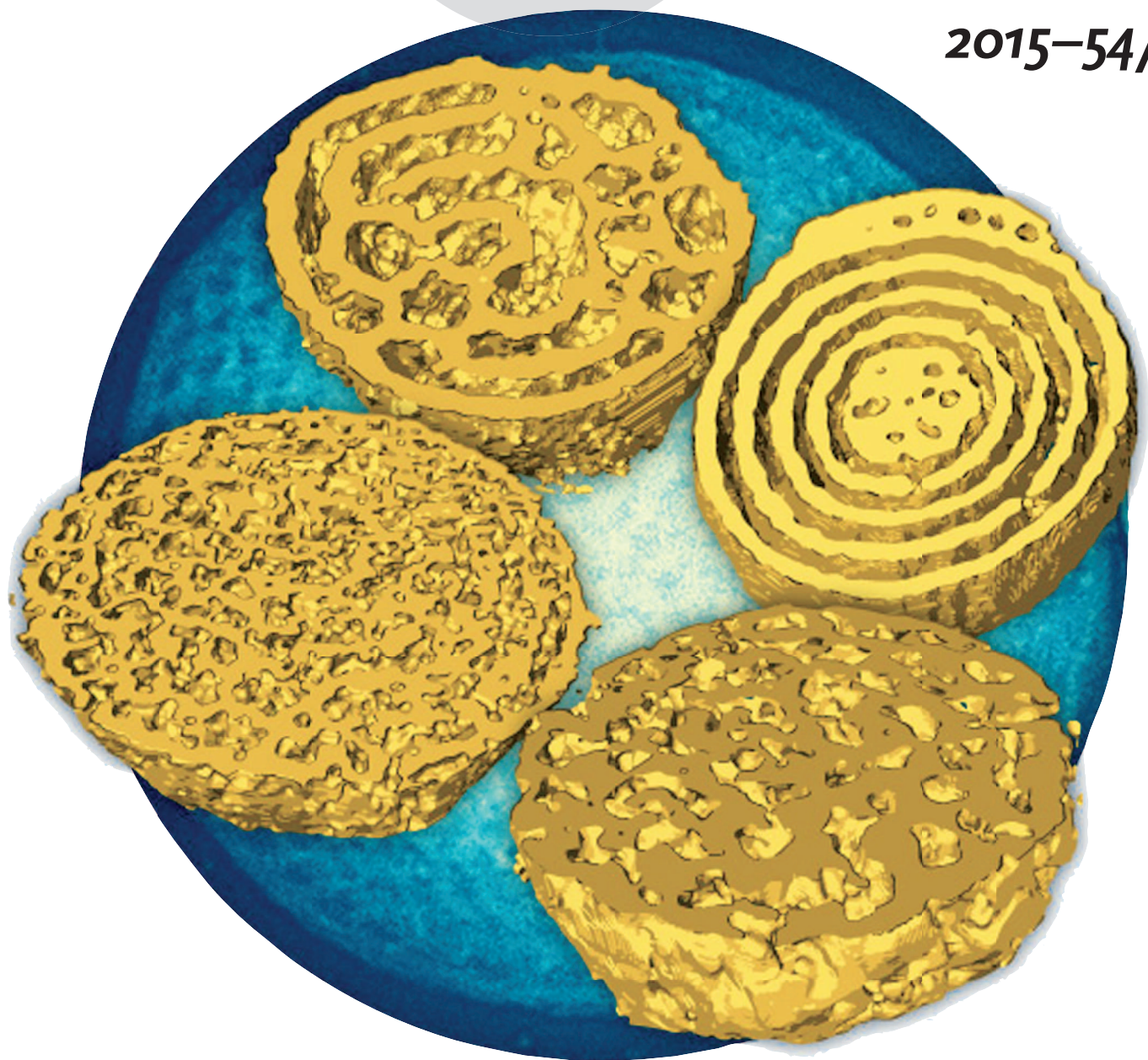
# Angewandte Chemie

GDCh

International Edition

[www.angewandte.org](http://www.angewandte.org)

2015–54/8



## The internal morphology ...

... of complex polymeric nanospheres was resolved by S. J. Holder, N. A. J. M. Sommerdijk et al., as reported in their Communication on page 2457 ff. They demonstrated that the internal structure can be controlled by changing the overall molecular weight and relative hydrophilic content of the composite polymer. This opens the way for using these bicontinuous polymer nanospheres in a variety of applications, such as controlled release vectors and as templates for the synthesis of inorganic and hybrid materials.

WILEY-VCH