



Cite this: *Org. Biomol. Chem.*, 2015, **13**, 4614

DOI: 10.1039/c5ob90053k

www.rsc.org/obc

Correction: Tuning temperature responsive poly(2-alkyl-2-oxazoline)s by supramolecular host–guest interactions

Victor R. de la Rosa,^a Werner M. Nau^b and Richard Hoogenboom^{*a}

Correction for 'Tuning temperature responsive poly(2-alkyl-2-oxazoline)s by supramolecular host–guest interactions' by Victor R. de la Rosa *et al.*, *Org. Biomol. Chem.*, 2015, **13**, 3048–3057.

The authors regret that there were some errors in the stereochemistry of the chemical structure of (HP)-CD in Fig. 1, and also in the same image used for the contents pages, the correct Fig. 1 is shown below.

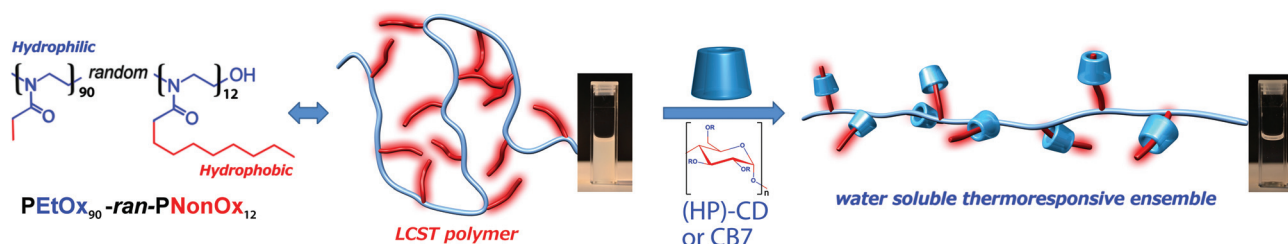


Fig. 1 An amiphilic PEOx₉₀-ran-PNonOx₁₂ random copolymer was synthesized and its solubility properties studied in the presence of a range of different supramolecular host molecules. The picture describes the supramolecular complexation of the PEOx₉₀-ran-PNonOx₁₂ copolymer with cavitands resulting in the formation of thermoresponsive supramolecular complexes.

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

^aSupramolecular Chemistry Group, Department of Organic and Macromolecular Chemistry, Ghent University, Krijgslaan 281 S4, 9000 Ghent, Belgium.
E-mail: richard.hoogenboom@ugent.be

^bDepartment of Life Sciences and Chemistry, Jacobs University Bremen, Campus Ring 1, D 28759 Bremen, Germany

