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

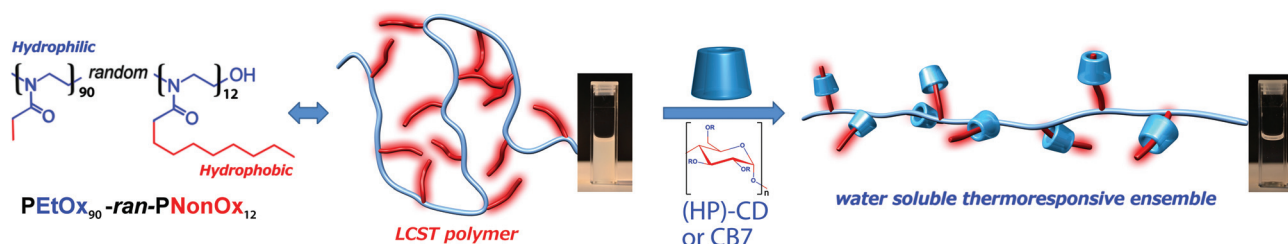
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Correction for 'Tuning temperature responsive poly(2-alkyl-2-oxazoline)s by supramolecular host–guest interactions' by Victor R. de la Rosa *et al.*, *Org. Biomol. Chem.*, 2015, **13**, 3048–3057.

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 amphoteric PEOx<sub>90</sub>-ran-PNonOx<sub>12</sub> 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 PEOx<sub>90</sub>-ran-PNonOx<sub>12</sub> 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.

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