Polymer Chemistry

CORRECTION

Check for updates

Cite this: Polym. Chem., 2020, **11**, 2762

Correction: Block copolymer hierarchical structures from the interplay of multiple assembly pathways

Alessandro Ianiro,*^{a,b} Meng Chi,^a Marco M. R. M. Hendrix,^{a,b} Ali Vala Koç,^a E. Deniz Eren,^a Michael Sztucki,^c Andrei V. Petukhov,^{d,a} Gijsbertus de With,^a A. Catarina C. Esteves^a and Remco Tuinier*^{a,b,d}

DOI: 10.1039/d0py90057e

Correction for 'Block copolymer hierarchical structures from the interplay of multiple assembly pathways' by Alessandro Ianiro *et al., Polym. Chem.*, 2020, DOI: 10.1039/d0py00081g.

The authors apologise for the omission of the Acknowledgements section from their original article. The Acknowledgements are as follows:

The authors thank the European Synchrotron Radiation Facility (Grenoble, France) for the provision of synchrotron radiation facilities and the ID02 beamline staff for the excellent support. Furthermore, we thank Dr Laura Kollau for help with the DSC measurements, and Dr Mark Vis and Lisa Timmers for help with the SAXS measurements.

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

^aLaboratory of Physical Chemistry, Department of Chemical Engineering and Chemistry, Eindhoven University of Technology, P.O. Box 513, 5600 MB Eindhoven, The Netherlands. E-mail: alessandro.ianiro@unifr.ch, r.tuinier@tue.nl

^bInstitute for Complex Molecular Systems (ICMS), Eindhoven University of Technology, P.O. Box 513, 5600 MB Eindhoven, The Netherlands ^cESRF, The European Synchrotron, 71 Avenue des Martyrs, 38000 Grenoble, France

^dVan 't Hoff Laboratory for Physical and Colloid Chemistry, Department of Chemistry and Debye Institute, Utrecht University, Padualaan 8, 3584 CH Utrecht, The Netherlands



View Article Online