



Cite this: *Soft Matter*, 2018, 14, 5936

DOI: 10.1039/c8sm90116c

[rsc.li/soft-matter-journal](http://rsc.li/soft-matter-journal)

## Correction: Predicting oligomer/polymer compatibility and the impact on nanoscale segregation in thin films

Elise F. D. Sabattié,<sup>ab</sup> Jos Tasche,<sup>a</sup> Mark R. Wilson,<sup>id a</sup> Maximilian W. A. Skoda,<sup>id c</sup> Arwel Hughes,<sup>c</sup> Torsten Lindner<sup>b</sup> and Richard L. Thompson<sup>id \*a</sup>

Correction for 'Predicting oligomer/polymer compatibility and the impact on nanoscale segregation in thin films' by Elise F. D. Sabattié *et al.*, *Soft Matter*, 2017, **13**, 3580–3591.

The authors regret the omission of a grant number in the Acknowledgments section. The correct Acknowledgements section is as below:

### Acknowledgements

We are grateful to the European Commission (through the Marie Skłodowska-Curie actions 606869 – MICSED) for funding this project and to Procter and Gamble (Germany) our partner and Dr Todd Mansfield (P&G Cincinnati) for provision of the PI and hPI materials and for helpful discussions. We thank STFC for provision of the ISIS neutron reflectometry facilities and beamtime awards RB1520358 and RB1510402. We thank Arron Briddick, Rebecca Fong and Salvatore Croce for helping with the NR experiments and Dr Buddhapriya Chakrabarti (Durham University) and Dr Gabriela Schafer and Dr Jan Claußen (P&G Germany) for many helpful and stimulating discussions.

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

<sup>a</sup> Department of Chemistry, Durham University, Science Site, Durham DH1 3LE, UK. E-mail: [r.l.thompson@durham.ac.uk](mailto:r.l.thompson@durham.ac.uk)

<sup>b</sup> Procter & Gamble, German Innovation Center (GIC), Sulzbacher Str. 40-50, 65824, Schwalbach am Taunus, Germany

<sup>c</sup> STFC ISIS Facility, Rutherford Appleton Laboratories, Chilton, Didcot, OX110QX, UK

