## Soft Matter



**View Article Online** 

## CORRECTION

Check for updates

Cite this: Soft Matter, 2023, 19, 3238

## Correction: Migration of nanoparticles across a polymer–polymer interface: theory and simulation

Nigel Gibbions,\*<sup>a</sup> Nigel Clarke<sup>a</sup> and Didier R. Long<sup>b</sup>

Correction for 'Migration of nanoparticles across a polymer–polymer interface: theory and simulation' by Nigel Gibbions *et al., Soft Matter,* 2021, **17**, 7294–7310, https://doi.org/10.1039/D1SM00671A.

DOI: 10.1039/d3sm90045b rsc.li/soft-matter-journal

The authors regret that there was an error in Fig. 12 of the original article; the two shear rates in the legend were transposed. The figure with the corrected legend is shown below.

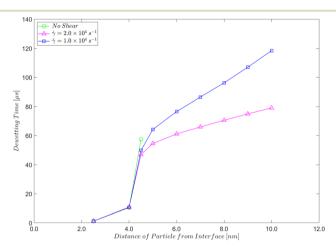


Fig. 12 Dependence of dewetting time on the initial distance of the particle from the interface, with and without shear. The uncertainty is  $\sim \pm 0.5 \,\mu s$  so error bars are not shown.

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

<sup>&</sup>lt;sup>a</sup> Department of Physics and Astronomy, University of Sheffield, Sheffield S3 7RH, UK. E-mail: ngibbions1@sheffield.ac.uk

<sup>&</sup>lt;sup>b</sup> Laboratoire Polymères et Matériaux Avancés, CNRS/Solvay, UMR 5268, 87 avenue des Frères Perret, 69192 Saint Fons Cedex, France