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## Correction: The impact of viscosity asymmetry on phase separating binary mixtures with suspended colloids

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Correction for 'The impact of viscosity asymmetry on phase separating binary mixtures with suspended colloids' by Javeria Siddiqui et al., *Soft Matter*, 2024, **20**, 5564–5571, <https://doi.org/10.1039/D3SM00955F>.

The authors regret that Javeria Siddiqui was incorrectly affiliated only to the CAS Key Laboratory of Soft Matter Physics, Institute of Physics, Chinese Academy of Sciences, Beijing 100190, China in the original manuscript. Javeria Siddiqui should also be affiliated to the School of Physical Sciences, University of Chinese Academy of Sciences, Beijing 100049, China. The corrected list of affiliations is shown here.

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

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