

CORRECTION

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rsc.li/nanoscale-advances**Correction: Shape anisotropy induced jamming of nanoparticles at liquid interfaces: a tensiometric study**Chandan Kumar,^{†a} Suman Bhattacharjee^b and Sunita Srivastava^{*a}Correction for 'Shape anisotropy induced jamming of nanoparticles at liquid interfaces: a tensiometric study' by Chandan Kumar *et al.*, *Nanoscale Adv.*, 2024, <https://doi.org/10.1039/d4na00280f>.

The authors regret the incorrect current affiliation address of Chandan Kumar was provided in the original manuscript. The correct affiliation address for Chandan Kumar is as follows: Institute of Materials and Systems for Sustainability (IMaSS), Nagoya University, Furo-cho, Chikusa-ku, Nagoya, Aichi, 464-8601, Japan, as can be seen in the affiliation details herein.

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

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