



Author Correction: Tunable encapsulation of sessile droplets with solid and liquid shells

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 Check for updates

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The original version of this Article contained an error in the 12th sentence of the first paragraph of the ‘Results and Discussion’ section, which incorrectly read ‘The adhesive force on a particle scales as $\gamma_{ow}R_p(1 + \cos \theta_{ow}) \approx 10^{-8}$ N, where θ_{ow} is the contact angle of the oil-water interface with the particle.’ The correct version replaces this sentence with ‘The adhesive force on a particle scales as $\pi\gamma_{ow}R_p\cos^2(\theta_{ow}/2) \approx 10^{-8}$ N, where θ_{ow} is the contact angle of the oil-water interface with the particle (here, $\gamma_{ow} = 42$ mN m⁻¹, $R_p = 17.5$ μm, and $\theta_{ow} = 170^\circ$).’. This has been corrected in both the PDF and HTML versions of the Article.

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