

## CORRECTION



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## Correction: Phase mechanics of colloidal gels: osmotic pressure drives non-equilibrium phase separation

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Correction for 'Phase mechanics of colloidal gels: osmotic pressure drives non-equilibrium phase separation' by Lilian C. Johnson *et al.*, *Soft Matter*, 2021, **17**, 3784–3797, DOI: 10.1039/D0SM02180F.

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