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Correction: Comparison of bulk and microfluidic methods to monitor the phase behaviour of nanoparticles during digestion of lipid-based drug formulations using *in situ* X-ray scattering

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Correction for 'Comparison of bulk and microfluidic methods to monitor the phase behaviour of nanoparticles during digestion of lipid-based drug formulations using *in situ* X-ray scattering' by Ben J. Boyd *et al.*, *Soft Matter*, 2019, **15**, 9565–9578.

The authors regret that in the original paper, incorrect details were given for ref. 12, 17 and 30. The correct versions of these citations are given below as ref. 1, 2 and 3, respectively.

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

References

- 1 A. Ghazal, M. Gontsarik, J. P. Kutter, J. P. Lafleur, A. Labrador, K. Mortensen and A. Yagmur, *J. Appl. Crystallogr.*, 2016, **49**, 2005–2014.
- 2 J. Khan, T. Rades and B. J. Boyd, *Pharm. Res.*, 2016, **33**, 548–562.
- 3 A. J. Clulow, M. Salim, A. Hawley and B. J. Boyd, *Chem. Phys. Lipids*, 2017, **211**, 107–116.

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