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## Correction: Dynamics and yielding of binary self-suspended nanoparticle fluids

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Correction for 'Dynamics and yielding of binary self-suspended nanoparticle fluids' by Akanksha Agrawal *et al.*, *Soft Matter*, 2015, DOI: 10.1039/c5sm00639b.

The values of dissipated energy  $U_d$  reported in Fig. 4c and d of the original paper are incorrect. The corrected values are provided in the figures below.

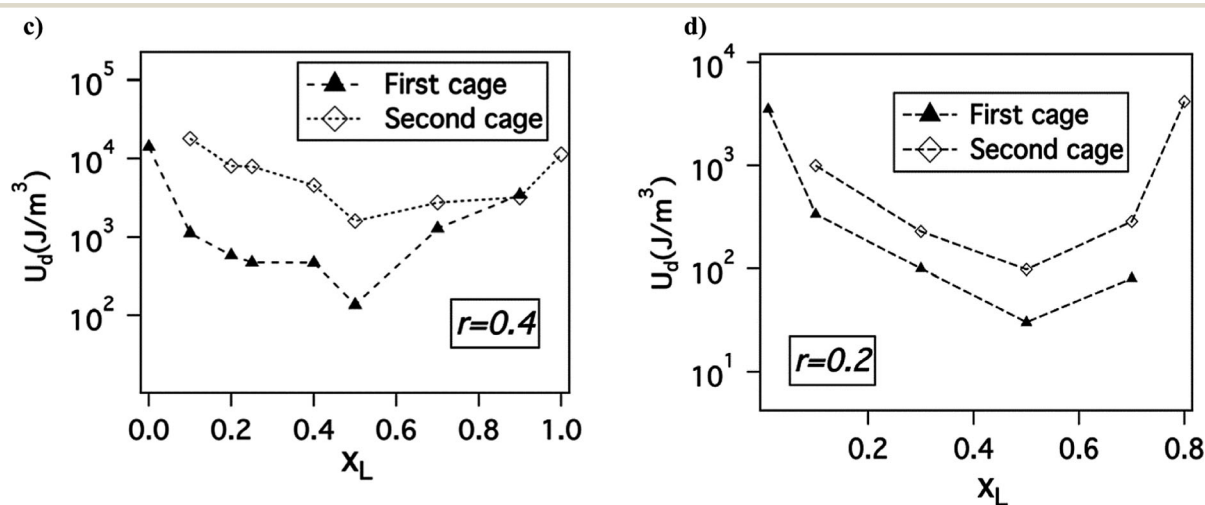


Fig. 4 Energy dissipated in breaking the cage,  $U_d$  calculated from the normalized loss modulus for (c)  $r = 0.4$  and (d)  $r = 0.2$ . The first cage corresponds to the constraints on the smaller particles while the second cage corresponds to the constraints set on larger particles.

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

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