

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Soft Matter*, 2023,
19, 6183

DOI: 10.1039/d3sm90103c
rsc.li/soft-matter-journal

Correction: Magnetic field enabled *in situ* control over the structure and dynamics of colloids interacting via SALR potentials

Hashir M. Gauri,^a Zachary M. Sherman,^b Ahmed Al Harraq,^a Thomas M. Truskett^b and Bhuvnesh Bharti*^a

Correction for 'Magnetic field enabled *in situ* control over the structure and dynamics of colloids interacting via SALR potentials' by Hashir M. Gauri et al., *Soft Matter*, 2023, **19**, 4439–4448, <https://doi.org/10.1039/D3SM00354J>.

The authors regret that the incorrect journal name was given for ref. 46 in the original article. The correct version of ref. 46 is given below.

S. S. Virk and P. T. Underhill, *Mol. Pharmaceutics*, 2022, **19**, 4233–4240.

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



^a Cain Department of Chemical Engineering, Louisiana State University, Baton Rouge, LA 70803, USA. E-mail: bbharti@lsu.edu

^b McKetta Department of Chemical Engineering, The University of Texas at Austin, Austin, TX 78712, USA