




Cite this: *Soft Matter*, 2019, 15, 8933

DOI: 10.1039/c9sm90194a

rsc.li/soft-matter-journal

Correction: Particle-mesh two-dimensional pattern reverse Monte Carlo analysis on filled-gels during uniaxial expansion

Katsumi Hagita 

Correction for 'Particle-mesh two-dimensional pattern reverse Monte Carlo analysis on filled-gels during uniaxial expansion' by Katsumi Hagita, *Soft Matter*, 2019, **15**, 7237–7249.

The author regrets that the author's name was spelled incorrectly. The correct spelling of the author name is presented above. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Department of Applied Physics, National Defense Academy, 1-10-20 Hashirimizu, Yokosuka 239-8686, Japan. E-mail: hagita@nda.ac.jp

