Cite this: *Soft Matter*, 2019, 15, 9376

DOI: 10.1039/c9sm90230a

rsc.li/soft-matter-journal

Correction: Capillary assemblies in a rotating magnetic field

Galien Grosjean,^{*a} Maxime Hubert,^{ab} Ylona Collard,^a Alexander Sukhov,^c Jens Harting,^{cd} Ana-Sunčana Smith^{be} and Nicolas Vandewalle^a

Correction for 'Capillary assemblies in a rotating magnetic field' by Galien Grosjean *et al.*, *Soft Matter*, 2019, DOI: 10.1039/c9sm01414d.

In the original paper, the citations for references 28 and 38 are incorrect. The correct citations are:

28. A. Sukhov, S. Ziegler, Q. Xie, O. Trosman, J. Pande, G. Grosjean, M. Hubert, N. Vandewalle, A.-S. Smith and J. Harting, *J. Chem. Phys.*, 2019, **151**, 124707.

38. M. Hubert, G. Grosjean, Y.-E. Corbisier, G. Lumay, F. Weyer, N. Obara and N. Vandewalle, 2013, arXiv:1310.3094.

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

^a GRASP Lab, CESAM Research Unit, University of Liège, B-4000 Liège, Belgium. E-mail: ga.grosjean@uliege.be

^b PULS Group, Institute for Theoretical Physics and Cluster of Excellence, Engineering of Advanced Materials, Friedrich Alexander University Erlangen-Nürnberg, Cauerstraße 3, 91058 Erlangen, Germany

^c Helmholtz Institute Erlangen-Nürnberg for Renewable Energy (IEK-11), Forschungszentrum Jülich, Fürther Straße 248, 90429 Nürnberg, Germany

^d Department of Applied Physics, Eindhoven University of Technology, P.O. Box 513, NL-5600MB Eindhoven, The Netherlands

^e Group for Computational Life Sciences, Division of Physical Chemistry, Institute Ruđer Bošković, Zagreb, Croatia