

CORRECTION

Published on 03 September 2026
Licensed under CC-BY 4.0**Correction: Droplet breakup against an isolated obstacle**

Cite this: DOI: 10.1039/d6sm90133f

David J. Meer,^{*a} Shivnag Sista,^b Mark D. Shattuck,^c Corey S. O'Hern^{bdef} and Eric R. Weeks^a

DOI: 10.1039/d6sm90133f

Correction for 'Droplet breakup against an isolated obstacle' by David J. Meer *et al.*, *Soft Matter*, 2026, **22**, 2809–2822, <https://doi.org/10.1039/d5sm01266j>.rsc.li/soft-matter-journal

The authors wish to correct typographical errors in the text of the published article. On page 2811, left column, line 11, the values reported as 480 Pa s and 960 Pa s should read 48 mPa s and 96 mPa s, respectively. On page 2811, right column, line 19, 480 Pa s should read 48 mPa s. On page 2811, right column, line 22, 960 Pa s should read 96 mPa s.

These errors are confined to the text of the manuscript and do not affect any results, calculations, figures, tables, or conclusions presented in the paper.

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

^a Department of Physics, Emory University, Atlanta, GA 30322, USA. E-mail: dmeer@emory.edu^b Department of Physics, Yale University, New Haven, Connecticut 06520, USA^c Benjamin Levich Institute and Physics Department, The City College of New York, New York, New York 10031, USA^d Department of Mechanical Engineering, Yale University, New Haven, Connecticut 06520, USA^e Department of Applied Physics, Yale University, New Haven, Connecticut 06520, USA^f Department of Materials Science, Yale University, New Haven, Connecticut 06520, USA