


 Cite this: *Lab Chip*, 2017, 17, 961

## Correction: The magnitude of lift forces acting on drops and bubbles in liquids flowing inside microchannels

 Claudiu A. Stan,<sup>\*a</sup> Audrey K. Ellerbee,<sup>b</sup> Laura Guglielmini,<sup>c</sup>  
 Howard A. Stone<sup>d</sup> and George M. Whitesides<sup>a</sup>

DOI: 10.1039/c7lc90014g

[rsc.li/loc](http://rsc.li/loc)

 Correction for 'The magnitude of lift forces acting on drops and bubbles in liquids flowing inside microchannels' by Claudiu A. Stan *et al.*, *Lab Chip*, 2013, 13, 365–376.

Eqn (6) has a misprint in the signs. The correct equation is:

$$f(\kappa) = \frac{128\pi}{(\kappa+1)^3} \left( \frac{11\kappa+10}{140} (3\kappa^2 - \kappa + 8) - \frac{3}{14} \frac{(19\kappa+16)}{(3\kappa+2)} (2\kappa^2 + \kappa - 1) \right) \quad (6)$$

This typing error does not affect the results presented in the paper. We used the correct form (shown above) of eqn (6) to derive the data shown in Fig. 3(a), 5(a), 5(b), and in Table 1.

We would like to thank Prof. Ronald Larson for pointing us to this error.

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

<sup>a</sup> Department of Chemistry and Chemical Biology, Harvard University, Cambridge, MA 02138, USA. E-mail: [claudiu.stan@alum.mit.edu](mailto:claudiu.stan@alum.mit.edu)

<sup>b</sup> Department of Electrical Engineering, Stanford University, Stanford, CA 94305, USA

<sup>c</sup> Center for Turbulence Research, Stanford University, Stanford, CA 94305, USA

<sup>d</sup> Department of Mechanical and Aerospace Engineering, Princeton University, Princeton, NJ 08544, USA

