## Lab on a Chip



## CORRECTION

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## Correction: Three-dimensional numerical simulation and experimental investigation of boundary-driven streaming in surface acoustic wave microfluidics

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Correction for 'Three-dimensional numerical simulation and experimental investigation of boundary-driven streaming in surface acoustic wave microfluidics' by Chuyi Chen *et al.*, *Lab Chip*, 2018, **18**, 3645–3654, DOI: 10.1039/C8LC00589C.

A relevant conflict of interest statement was not disclosed in the original article. The corrected conflict of interest statement for this article is shown below.

## Conflicts of interest

T. J. H. has co-founded a start-up company, Ascent Bio-Nano Technologies Inc., to commercialize technologies involving acoustofluidics and acoustic tweezers.

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

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