Lab on a Chip

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Lab Chip*, 2020, **20**, 3469

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

Chuyi Chen,[a] Steven Peiran Zhang,[a] Zhangming Mao,[b] Nitesh Nama,[b] Yuyang Gu,[a] Po-Hsun Huang,[a] Yun Jing,[c] Xiasheng Guo,*[d] Francesco Costanzo*[b] and Tony Jun Huang*[a]

DOI: 10.1039/d0lc90090g

rsc.li/loc

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.

[a] *Department of Mechanical Engineering and Material Science, Duke University, NC 27707, USA. E-mail: tony.huang@duke.edu*
[b] *Department of Engineering Science and Mechanics, The Pennsylvania State University, University Park, PA 16802, USA. E-mail: costanzo@engr.psu.edu*
[c] *Department of Mechanical and Aerospace Engineering, North Carolina State University, Raleigh, NC 27695-7910, USA*
[d] *Key Laboratory of Modern Acoustics (MOE), Department of Physics, Collaborative Innovation Center of Advanced Microstructure, Nanjing University, Nanjing 210093, China. E-mail: guoxs@nju.edu.cn*