## Lab on a Chip



## **CORRECTION**

View Article Online
View Journal | View Issue



Cite this: Lab Chip, 2020, 20, 3473

## Correction: An acoustofluidic device for efficient mixing over a wide range of flow rates

Hunter Bachman,<sup>a</sup> Chuyi Chen,<sup>a</sup> Joseph Rufo,<sup>a</sup> Shuaiguo Zhao,<sup>a</sup> Shujie Yang,<sup>a</sup> Zhenhua Tian,<sup>b</sup> Nitesh Nama,<sup>c</sup> Po-Hsun Huang\*<sup>a</sup> and Tony Jun Huang\*<sup>a</sup>

DOI: 10.1039/d0lc90094i

rsc.li/loc

Correction for 'An acoustofluidic device for efficient mixing over a wide range of flow rates' by Hunter Bachman *et al.*, *Lab Chip*, 2020, **20**, 1238–1248, DOI: 10.1039/C9LC01171D.

A relevant conflict of interest 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.

<sup>&</sup>lt;sup>a</sup> Department of Mechanical Engineering and Material Science, Duke University, Durham, NC 27708, USA. E-mail: phhuang73@gmail.com, tony.huang@duke.edu; Tel·+1 919 684 5728

<sup>&</sup>lt;sup>b</sup> Department of Aerospace Engineering, Mississippi State University, Starkville, MS 39762, USA

<sup>&</sup>lt;sup>c</sup> Department of Surgery, University of Michigan, Ann Arbor, MI 48109, USA