Lab on a Chip



CORRECTION

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Cite this: Lab Chip, 2020, 20, 3468

Correction: Acoustic tweezers based on circular, slanted-finger interdigital transducers for dynamic manipulation of micro-objects

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DOI: 10.1039/d0lc90089c

rsc.li/loc

Correction for 'Acoustic tweezers based on circular, slanted-finger interdigital transducers for dynamic manipulation of micro-objects' by Putong Kang *et al.*, *Lab Chip*, 2020, **20**, 987–994, DOI: 10.1039/C9LC01124B.

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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