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

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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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