## Lab on a Chip



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## CORRECTION

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## Correction: Selective particle and cell capture in a continuous flow using micro-vortex acoustic streaming

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Correction for 'Selective particle and cell capture in a continuous flow using micro-vortex acoustic streaming' by David J. Collins *et al., Lab Chip*, 2017, DOI: 10.1039/c7lc00215g.

The authors regret that a citation to a relevant paper was missed. The following sentence and reference (ref. 1 shown below) should be added in the Introduction after the sentence ending "...of the applied flow rate.<sup>5,37</sup>":

"For example, Lee *et al.* acoustically oscillate air/liquid interfaces using a  $\sim 50$  kHz piezoelectric transducer to produce acoustic streaming fields for size-based separation of cells and particles".<sup>1</sup>

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

## References

1 M. V. Patel, I. A. Nanayakkara, M. G. Simon and A. P. Lee, Lab Chip, 2014, 14, 3860-3872.

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