

CORRECTION

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Correction to: Microfluidic resonators with two parallel channels for independent sample loading and effective density tuning

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After the publication of our article [1], we realized that it did not include the important reference [2] that reported our earlier work on device fabrication and experimental setup. We apologize to readers for this omission.

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References

1. Lee J, Khan F, Thundat T, Lee B (2020) Microfluidic resonators with two parallel channels for independent sample loading and effective density tuning. *Micro and Nano Syst Lett* 8:16. <https://doi.org/10.1186/s40486-020-00119-8>
2. Lee J, Khan F, Thundat T, Lee J (2019) Dual channel microfluidic resonators for simultaneous measurements of liquid analytes. In: 20th International conference on solid-state sensors, actuators, and microsystems & euro-sensors XXXIII (Transducers & Eurosensors XXXIII)

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