

CORRECTION

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Correction: Sequential trench well based microfluidic platform to isolate bacteria from whole blood with large volume processing

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Correction for 'Sequential trench well based microfluidic platform to isolate bacteria from whole blood with large volume processing' by Cheonggyu Lee *et al.*, *Lab Chip*, 2025, 25, 6650–6661, <https://doi.org/10.1039/d5lc00931f>.

The authors regret that in the above article one of the author names and two of the affiliations contained errors.

Author name Hyelyn Joo was incorrectly spelled as Hyerin Joo.

Affiliation b was incorrectly presented as b) Electrical and Computer Engineering, Seoul National University, Gwanak-gu, Seoul, Korea. The correct affiliation is b) Department of Electrical and Computer Engineering, Seoul National University, Gwanak-gu, Seoul, Korea.

Affiliation c was incorrectly presented as c) Interdisciplinary Program in Bioengineering, Electrical and Computer Engineering, Seoul National University, Gwanak-gu, Seoul, Korea. The correct affiliation is c) Interdisciplinary Program in Bioengineering, Seoul National University, Gwanak-gu, Seoul, Korea.

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

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