

Cite this: *Lab Chip*, 2025, 25, 1614

DOI: 10.1039/d5lc90020d

rsc.li/loc

## Correction: Acoustic modulation and non-contact atomization of droplets based on the Fabry–Pérot resonator

Jingjun Li, Xiukun Wang, Fan Yang, Yadong Sun and Lei Zhang\*

Correction for ‘Acoustic modulation and non-contact atomization of droplets based on the Fabry–Pérot resonator’ by Jingjun Li *et al.*, *Lab Chip*, 2024, 24, 2418–2427, <https://doi.org/10.1039/D4LC00071D>.

The authors regret the omission of a reference from the original manuscript, which should have been numbered ref. 17. This reference is shown below as ref. 1 and the sentence below should have been added to the introduction, after the sentence beginning “More recently, Zang *et al.*”.

Previously Foresti *et al.* explored an acoustophoretic printing method using a Fabry–Pérot resonator to obtain a precise drop-on-demand patterning with viscous materials.<sup>17</sup>

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

### References

- 1 D. Foresti, K. T. Kroll, R. Amissah, F. Sillani, K. A. Homan, D. Poulidakos and J. A. Lewis, *Sci. Adv.*, 2018, 4, eaat1659.

