

Cite this: *Lab Chip*, 2021, 21, 2825

Correction: Versatile hybrid acoustic micromixer with demonstration of circulating cell-free DNA extraction from sub-ml plasma samples

Alvaro J. Conde,^{ab} Ieva Keraite,^{ab}
Alfredo E. Ongaro^{abc} and Maiwenn Kersaudy-Kerhoas^{*ab}

DOI: 10.1039/d1lc90069b

rsc.li/locCorrection for 'Versatile hybrid acoustic micromixer with demonstration of circulating cell-free DNA extraction from sub-ml plasma samples' by Alvaro J. Conde *et al.*, *Lab Chip*, 2020, 20, 741–748, DOI: 10.1039/C9LC01130G.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

IK was funded by Medical Research Scotland PhD-883-2015.

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

^a Institute of Biological Chemistry, Biophysics and Bioengineering, School of Engineering and Physical Science, Heriot-Watt University, Edinburgh, UK.

E-mail: m.kersaudy-kerhoas@hw.ac.uk

^b Infection Medicine, Edinburgh Medical School, College of Medicine and Veterinary Medicine, The University of Edinburgh, Edinburgh, UK

^c Department of Civil, Environmental, Aerospace and Materials Engineering (DICAM), University of Palermo, Palermo, Italy

