Lab on a Chip



View Article Online

CORRECTION



Correction: Measuring the electrophoretic mobility and size of single particles using microfluidic transverse AC electrophoresis (TrACE)

M. Hannah Choi,^{*a} Liu Hong,^c Leonardo P. Chamorro,^c Boyd Edwards^d and Aaron T. Timperman^{*ab}

DOI: 10.1039/d3lc90104a

rsc.li/loc

Correction for 'Measuring the electrophoretic mobility and size of single particles using microfluidic transverse AC electrophoresis (TrACE)' by M. Hannah Choi *et al., Lab Chip,* 2023, https://doi.org/10.1039/D3LC00413A.

The authors regret that an incorrect grant number was shown in the Acknowledgements section of the published article. The corrected section should read:

The authors acknowledge the support from the National Science Foundation (NSF) (Grant CHE 2216766).

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

^a Department of Bioengineering, University of Pennsylvania, Philadelphia, PA 19104, USA. E-mail: mhchoi1@seas.upenn.edu, atimperm@seas.upenn.edu

^b Department of Biochemistry and Biophysics, University of Pennsylvania, Philadelphia, PA, 19104, USA

^d Department of Physics, Utah State University, Logan, UT 84322, USA

^c Department of Mechanical Science and Engineering, University of Illinois at Urbana-Champaign, Urbana, IL 61801, USA