



Cite this: *Lab Chip*, 2016, **16**, 2135

DOI: 10.1039/c6lc90052f

www.rsc.org/loc

Correction: Optofluidic lens with low spherical and low field curvature aberrations

H. T. Zhao,^a Y. Yang,^b L. K. Chin,^a H. F. Chen,^a W. M. Zhu,^a J. B. Zhang,^a P. H. Yap,^c B. Liedberg,^d K. Wang,^{ef} G. Wang,^a W. Ser^{*a} and A. Q. Liu^{*a}

Correction for 'Optofluidic lens with low spherical and low field curvature aberrations' by H. T. Zhao *et al.*, *Lab Chip*, 2016, **16**, 1617–1624.

Funding information given in the Acknowledgements section is incorrect. The correct Acknowledgements text is as follows:

This work is supported by the National Research Foundation, Singapore, under the Competitive Research Program (Award number: NRF-CRP13-2014-01 & Project number: NRF2014NRF-CRP001-002).

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



^a School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore 639798. E-mail: eaqliu@ntu.edu.sg, ewser@ntu.edu.sg;
Fax: +65 6793 3318; Tel: +65 6790 4336

^b School of Physics and Technology, Wuhan University, Wuhan 430072, China

^c Lee Kong Chian School of Medicine, Nanyang Technological University, Singapore 308232

^d Interdisciplinary Graduate School, Nanyang Technological University, Singapore 639798

^e Institute of Biological Chemistry, Academia Sinica, Taipei 115, Taiwan

^f College of Medical Science and Technology, Taipei Medical University, Taipei 110, Taiwan