Analytical Methods

CORRECTION



View Article Online View Journal | View Issue



Cite this: Anal. Methods, 2016, 8, 5726

DOI: 10.1039/c6ay90099b

www.rsc.org/methods

Correction: Simplifying microfluidic separation devices towards field-detection of blood parasites

S. H. Holm,^a J. P. Beech,^a M. P. Barrett^b and J. O. Tegenfeldt^{*a}

Correction for 'Simplifying microfluidic separation devices towards field-detection of blood parasites' by S. H. Holm *et al., Anal. Methods*, 2016, **8**, 3291–3300.

The authors regret errors in affiliation b of the original manuscript. The corrected affiliation is given below.

In addition, a source of funding was omitted from the Acknowledgements section of the original manuscript. The corrected Acknowledgements section is as follows:

This work was carried out within NanoLund at Lund University as part of LAPASO (EU FP7 project 607350) and was supported by the Swedish Research Council (VR) grants no. 2007-584, 2011-6035 and 2015-05426, the Crafoord Foundation grants no. 2005-1123, 2008-0841 and 2015-0007, the Knut and Alice Wallenberg Foundation and the Wellcome Trust (Wellcome Trust Centre for Molecular Parasitology core grant 104111/Z/14/Z).

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

^aDivision of Solid State Physics, NanoLund, Lund University, PO Box 118, S-221 00 Lund, Sweden. E-mail: jonas.tegenfeldt@ftf.lth.se; Fax: +46 46 222 3637; Tel: +46 46 222 8063 ^bWellcome Trust Centre for Molecular Parasitology, Institute of Infection, Immunity and Inflammation, College of Medical, Veterinary and Life Sciences, University of Glasgow, UK