CrossMark
click for updates

Cite this: *Lab Chip*, 2014, 14, 4696

Correction: Miniaturized, multiplexed readout of droplet-based microfluidic assays using time-domain modulation

Melaku Muluneh,^a Bawul Kim,^a Gershon Buchsbaum^a and David Issadore^{*b}

DOI: 10.1039/c4lc90113d

www.rsc.org/loc

Correction for 'Miniaturized, multiplexed readout of droplet-based microfluidic assays using time-domain modulation' by Melaku Muluneh *et al.*, *Lab Chip*, 2014, DOI: 10.1039/c4lc00819g.

In the subsection entitled "Mask design" in the "Methods" section of this manuscript, it was stated that a 105×39 array was used to generate the pseudorandom sequence. However, this is incorrect. The 105×4 mask pattern was a subsection of a 151×217 pseudorandom array of degree $M = 15$.

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

^a Bioengineering, University of Pennsylvania, Philadelphia, Pennsylvania, USA

^b Bioengineering and Electrical and Systems Engineering, University of Pennsylvania, Philadelphia, Pennsylvania, USA. E-mail: issadore@seas.upenn.edu