Lab on a Chip



CORRECTION

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Correction: Acoustic actuated fluorescence activated sorting of microparticles

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Ola Jakobsson,*a Carl Grenvall,a Maria Nordin,a Mikael Evandera and Thomas Laurellab

and Thomas Laurell

Correction for 'Acoustic actuated fluorescence activated sorting of microparticles' by Ola Jakobsson *et al.*, www.rsc.org/loc Lab Chip, 2014, 14, 1943–1950.

In the Materials and methods section, under the paragraph titled "Evaluating sort purity" there is an error in the formula:

Recovery
$$\% = 100 - \frac{\text{purity waste outlet } \%}{\text{starting purity } \%}$$

The correct formula should read:

Recovery % =
$$100 \times \left(1 - \frac{\text{purity waste outlet \%}}{\text{starting purity \%}}\right)$$

The correct version of the formula was used in all calculations and so the results are not affected by this error. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aLund University – Dept. of Biomedical Engineering, Lund, Sweden. E-mail: ola.jakobsson@bme.lth.se

^b Dongguk University - Dept. Biomedical Engineering, Seoul, Republic of Korea