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SUBJECT AREAS:

FLUORESCENCE IMAGING

LAB-ON-A-CHIP

MICROFLUIDICS

NANOFABRICATION AND NANOPATTERNING

CORRIGENDUM: Lab on a Biomembrane: Rapid prototyping and manipulation of 2D fluidic lipid bilayer circuits

Alar Ainla, Irep Gözen, Bodil Hakonen & Aldo Jesorka

The original version of this Article contained an error in the title of the paper, where the word bilayer was incorrectly given as bilayers. This has now been corrected in both the PDF and HTML versions of the Article.

SCIENTIFIC REPORTS:

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