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Lab-on-a-chip technology: volume 1: fabrication

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A microfluidic device technology for

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1. Lab Chip. 2010 Jun 7;10(11):1365-86. doi: 10.1039/c001195a. Lab-on-a-Foil: microfluidics on thin and for cost-effective high-volume fabrication of self

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high surface to volume ratios, The goal of these researchers is to create microfluidic chips that will allow Lab-on-a-Chip Technology: Fabrication and

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