

# Lab On A Chip Technology: Volume 1: Fabrication And Microfluidics

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By acting where they should wait, and vice versa, they cheat themselves out of yields and perform more poorly than an unmanaged index fund would! And some investment managers are little better, just taking 1-2% of your annual yields and getting you less payoff than you would without an active manager.

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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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Institute of Microelectronics, Agency for Science Technology and Research, 11 Science Park Road, Singapore Science Park 2, Singapore 117685, Singapore

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plastic-based lab-on-a-chip systems will play Microfluidic systems; Lab-on-a-chip; future lab-on-a-chip systems for CE technology also will have to be

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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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