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List of publications - tu delft

Manipulation, and Analysis of Biomolecules, Cells, and Tissues Manipulation, and Analysis of Biomolecules, Tissues X Vol. 8225. Proceedings of SPIE

Lab-on-a-chip technology: biomolecular separation

genetic, PCR, transcriptome analysis, cell manipulation and analysis, on LOC biomolecule Lab-on-a-Chip Technology' is a very useful reading

Optoelectrofluidic manipulation of nanoparticles

including from device manufacturing to chemical analysis. For addressing such nanoparticle Optoelectrofluidic manipulation of biomolecules. (a)

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Development of an optical biochip for the analysis

Leif, R. C. and Nicolau, D. V. eds. Imaging, Manipulation, and Analysis of Biomolecules, Cells, and Tissues V. Proceedings of SPIE , vol. 6441.

Laser manipulation of cells and tissues (volume 82

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Optical Trap ping and Manipulation of Single Cells Using Tweezers, Proceedings of the SPIE,
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a markup language for analytical cytology , in Manipulation and Analysis of Biomolecules, Cells and Tissues (2003)

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