UCI Beall Applied Innovation

Research Translation Group

Request Information

Research Translation Group Av

Available Technologies

ologies Cor

Contact Us

Permalink

This technology is currently not available for licensing

Tech ID: 18852



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- New Microwell Plate Configurations to Increase Microwell Density
- Multi Layered Microfluidic Devices For In Vitro Large Scale Perfused Capillary Networks
- Controlled 'One-Cell-One-Bead' Encapsulation in Droplets
- Microfluidic device for multiplex diagnostics / Microfluidic devices and methods
- Microfluidic Device for Cell Separation Using Dielectrophoresis and/or Magnetohydrodynamics
- > On-Demand Cell Encapsulation Using On-Demand Droplet Generation and Impedance-based Detection
- ► High throughput and precision cell sorting
- ▶ High-throughput Microfluidic Research Platform for Performing Versatile Single-Cell Molecular Timed-Release Assays within Droplets



5270 California Avenue / Irvine,CA 92697-7700 / Tel: 949.824.2683



© 2009 - 2010, The Regents of the University of California Terms of use Privacy Notice