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Wiley Biological Applications of Microfluidics Frank A

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Microfluidics applications a short review Elveflow

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Soft tubular microfluidics for 2D and 3D applications PNAS

October 2nd, 2017 - Microfluidics has been the key component for many applications including biomedical devices chemical processors microactuators and even wearable devices This technology relies on soft lithography fabrication which requires cleanroom facilities Although popular this method is expensive and labor intensive

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Applications of Microfluidics in Stem Cell Biology

February 5th, 2017 - 2 Microfluidics Microfluidics is the science and technology of systems that process or manipulate small 10^{-9} to 10^{-18} litres amounts of fluids To fabricate a microfluidics device the first thing to do is to pattern the tens to hundreds of micrometres fluidic channels on a substrate

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