

Microfluidics And Nanofluidics Journal

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Microfluidics And Nanofluidics Journal

Microfluidics and Nanofluidics is an international peer reviewed journal exploring all aspects of microfluidics, nanofluidics, and lab-on-a-chip science and technology. The journal seeks to improve the fundamental understanding of microfluidic and nanofluidic processes, examining the current state of research and development and the latest ...

Microfluidics and Nanofluidics - Springer

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Microfluidics and Nanofluidics, 2.384, Scientific Journal ...

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Microfluidics | List of High Impact Articles | PPTs ...

Microfluidics and nanofluidics deal with fluid flows in geometries of micro/nano scales. New phenomena unique to these small scales bring exciting research interests in the past two decades. Practical applications can be found in the analysis of analytical chemistry, chemical engineering, biomedical devices, micro-thermal technologies, etc.

Inventions | Special Issue : Microfluidics and Nanofluidics

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Microfluidics - OMICS International | Open Access Journals

As the field of Microfluidics and Nanofluidics is expanding rapidly, the number of publications related to this field is also increasing. There are some journals that are focused on publishing micro and nano fluidic work and several other journals publish related work.

Journals Related to Microfluidics and Nanofluidics

Microfluidics and Nanofluidics Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 1613-4982. Journal Impact. Enter journal title, issn or abbr in this box to search. Microfluidics and Nanofluidics. Journal Abbreviation: MICROFLUID NANOFLUID ...

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The medium for the publication of manuscripts that report novel findings of broad significance in the Optofluidics, Microfluidics and Nanofluidics field that are likely to advance the direction and thinking of the field ; ... Journal Editor Cinzia Sada, University of Padova, Italy .

Optofluidics, Microfluidics and Nanofluidics

Microfluidics and Nanofluidics' journal/conference profile on Publons, with 275 reviews by 82 reviewers - working with reviewers, publishers, institutions, and funding agencies to turn peer review into a measurable research output.

Microfluidics and Nanofluidics | Publons

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Microfluidics and nanofluidics Abbreviation - Journal Abbr

Nanofluidics is the study of the behavior, manipulation, and control of fluids that are confined to structures of nanometer (typically 1-100 nm) characteristic dimensions ($1 \text{ nm} = 10^{-9} \text{ m}$). Fluids confined in these structures exhibit physical behaviors not observed in larger structures, such as those of micrometer dimensions and above, because the characteristic physical scaling lengths of ...

Nanofluidics - Wikipedia

The journal broadly interprets microfluidics and nanofluidics as the studies of mass (including molecular and colloidal) and momentum transfer, heat transfer, and reactive processes coupled with transport in microscale and nanoscale systems.

MICROFLUIDICS AND NANOFLUIDICS JOURNAL

This chapter presents an overview of lab-on-a-chip applications but begins with fluid manipulation in microfluidics and nanofluidics by using a large variety of illustrative examples from the scientific literature. It discusses separations as one of the major application areas for microfluidics and nanofluidics.

Nanofluidics and Microfluidics | ScienceDirect

To provide an interdisciplinary readership with the necessary toolkit to work with micro- and nanofluidics, this book provides basic theory, fundamentals of microfabrication, advanced fabrication methods, device characterization methods and detailed examples of applications of nanofluidics devices and systems.

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