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# Microfluidics And Nanofluidics Journal

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Microfluidics and Nanofluidics  
(JournalSeek)

Microfluidics and Nanofluidics.

ISSN (printed): 1613-4982.

ISSN (electronic): 1613-4990.

Microfluidics and Nanofluidics

is an international peer-reviewed journal that aims to publish papers in all aspects of microfluidics, nanofluidics and lab-on-a-chip science and technology.

Inventions | Special Issue :  
Microfluidics and  
Nanofluidics

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Nanofluidics is an

international peer-reviewed journal that aims to publish papers in all aspects of

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microfluidics, nanofluidics and lab-on-a-chip science and technology.

Microfluidics and Nanofluidics - SCImago Journal Rank

Microfluidics  
Microfluidics is the science of designing, manufacturing, and formulating devices and processes that deal with volumes of fluid on the order of nanoliters or picoliters.

Microfluidics hardware requires construction and design that differs from macroscale hardware.

Microfluidics And Nanofluidics Journal  
Full journal title:  
Microfluidics and

Nanofluidics:

Abbreviation: Microfluid.

Nanofluidics: ISSN

(print) 1613-4982: ISSN

(online) 1613-4990:

Scope: Electronic, Optical and Magnetic Materials

Materials Chemistry

Condensed Matter

Physics

Microfluidics and Nanofluidics

| Home

The journal Optofluidics, microfluidics and nanofluidics has been closed since the beginning of the 2019. One of the fastest growing peer-reviewed journals published, devoted to scholarly research in all areas of optofluidics.

Optofluidics, Microfluidics and

Nanofluidics | De Gruyter

Scilit is a centralized platform for all published research literature, articles with a DOI or in PubMed are indexed within hours

**Microfluidics and**

**Nanofluidics -**

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Journals Related to

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Microfluidics and Nanofluidics 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.

**Microfluidics and Nanofluidics | Standard 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 applications.

**Journals Related to Microfluidics and Nanofluidics**

Microfluidics and Nanofluidics is an international peer-reviewed journal that aims to publish papers in all aspects of microfluidics, nanofluidics and lab-on-a-chip science and technology.

**Journal | Microfluidics and Nanofluidics**

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**Inventions | Free Full-Text | Microfluidics and Nanofluidics**

Microfluidics and Nanofluidics is a peer-reviewed scientific journal. The scope of Microfluidics and Nanofluidics covers Condensed Matter Physics

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(Q2), Electronic, Optical and small scales bring exciting  
Magnetic Materials (Q2),  
Materials Chemistry (Q2),  
Nanoscience and  
Nanotechnology (Q2).

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Microfluidics and  
nanofluidics deal with fluid  
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Microfluidics and  
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flows in geometries of  
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phenomena unique to these

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past two decades. Practical  
applications can be found in  
the analysis of analytical  
chemistry, chemical  
engineering, biomedical  
devices, micro-thermal  
technologies, etc.

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**Shuichi Takayama |  
Biomedical Micro- and  
Nanofluidics Microfluidics  
Interviews #2: Paper-based  
microfluidics** Old Book To  
Art journal *Junk Journal Flip  
Through, Handmade  
Journals, DIY, ETSY Journal  
Review, Pen Test, Paint Test,  
and Traveler's Notebook  
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Making a Microfluidic Device*  
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Journal - Filling The Journal  
Video 7 Finished Flip through  
Easy No Sew Journal -  
2Victorian Journals  
ShabbyDabbyDooDah DT**

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Project Lab 5: Paper Microfluidics  
Microfluidics Adventures #1: Physics at the microscale  
Sandia Digital Microfluidic Hub **Microfluidics 2.0: Point-of-Care Diagnostics for the Developed and Developing World**  
Nondimensionalization of the Navier-Stokes Equations for Microfluidics and Nanofluidics  
Encyclopedia of Microfluidics and Nanofluidics  
Mod-01 Lec-43 Introduction to Nanofluidics  
Fighting COVID-19 with CRISPR-Chip-Powered Diagnostics  
Can Pregnancy Tests Help Beat COVID-19?  
Convective surface conductivity in microfluidic and nanofluidics  
Microfluidic Sensors and Actuators

**Shuichi Takayama | Biomedical Micro- and Nanofluidics**  
**Microfluidics Interviews #2: Paper-based microfluidics**  
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Junk Journal Flip Through,

Handmade Journals, DIY, ETSY Journal Review, Pen Test, Paint Test, and Traveler's Notebook Covers for Denik and Moleskine  
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Nondimensionalization of the Navier-Stokes

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Equations for Microfluidics and Nanofluidics

Encyclopedia of Microfluidics and Nanofluidics Mod-01

Lec-43 Introduction to Nanofluidics ~~Fighting COVID-19 with CRISPR-Chip-Powered Diagnostics Can Pregnancy Tests Help Beat COVID-19?~~

Convective surface conductivity in microfluidic and nanofluidics

Microfluidic Sensors and Actuators

2009 (2 papers) H. Yeh and J. P. Hsu, \*  
“Electrophoresis of a Finite Rod along the Axis of a Long Cylindrical Microchannel Filled with Carreau Fluids”,  
Microfluidics and Nanofluidics, 7, 383-392 (2009).

**Microfluidics and**

**Nanofluidics Journal Impact 2019-20 ...**

**Microfluidics and Nanofluidics - Journal Impact - Bioxbio**

Standard Journal Abbreviation (ISO4) - Microfluidics and Nanofluidics The Standard Abbreviation (ISO4) of Microfluidics and Nanofluidics is “Microfluid Nanofluidics”.

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