Выбор журнала для публикации

Магистрант гр. БФ12-01М

К.А. Лукьяненко

Langmuir

				JCR			Data Im
Mark	k Rank	(linked to journal information)	ISSN	Total Cites	Impact Factor	5-Year Impact Factor	Im
	1	LANGMUIR	0743-7463	103776	4.186	4.514	



Editor-in-Chief: David G. Whitten

University of New Mexico E-mail: <u>langmuir@unm.edu</u> Print Edition ISSN: 0743-7463 Web Edition ISSN: 1520-5827

2011 Impact Factor: 4.186 2011 Total Citations: 103,776

Indexed/Abstracted in: CAS, SCOPUS, EBSCOhost, British Library, PubMed, Web of Science, and SwetsWise.

Journal Scope

Langmuir is an interdisciplinary journal publishing articles in the following subject categories:

- Colloids: surfactants and self-assembly, dispersions, emulsions, foams
- Interfaces: adsorption, reactions, films, forces
- Biological Interfaces: biocolloids, biomolecular and biomimetic materials
- Materials: nano- and mesostructured materials, polymers, gels, liquid crystals
- Electrochemistry: interfacial charge transfer, charge transport, electrocatalysis, electrokinetic phenomena, bioelectrochemistry
- Devices and Applications: sensors, fluidics, patterning, catalysis, photonic crystals

Lab on a Chip

Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor]
LAB CHIP	1473-0197	13729	<u>5.670</u>	6.497	

- Lab on a Chip provides a unique forum for the publication of significant and original work related to miniaturisation (on or off chips) at the microand nano-scale across a variety of disciplines including: chemistry, biology, bioengineering, physics, electronics, clinical/medical science, chemical engineering and materials science, which is likely to be of interest to the multidisciplinary community that the journal addresses.
- Impact factor: 6.5
- Fast publication times typically 90 days
- 24 issues per year



Biosensors and Bioelectronics

Mark	Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor
	BIOSENS BIOELECTRON	0956-5663	20029	<u>5.602</u>	<u>5.637</u>



Biosensors and Bioelectronics

The principal international journal devoted to research, design development and application of biosensors and bioelectronics

Biosensors & Bioelectronics is the principal international journal devoted to research, design, development and application of **biosensors** and **bioelectronics**. It is an interdisciplinary journal serving professionals with an interest in the exploitation of biological materials and designs in novel diagnostic and electronic devices including sensors, DNA chips, electronic noses, lab-on-a-chip and μ-TAS.

Nanoscale research letters

Journal Title	ISSN	Total Cites	Impact Factor	5-Year Impact Factor
NANOSCALE	2040-3364	3187	<u>5.914</u>	<u>5.914</u>

Nanoscale Research Letters (NRL) is a peer-reviewed open access journal published under the brand SpringerOpen. It is providing an interdisciplinary forum for communication of scientific and technological advances in the creation and use of objects at the nanometer scale. The journal spans disciplines, emphasizing research that seeks to uncover the underlying science and behavior of nanostructures and further the goal of unifying nanoscale research in physics, materials science, biology, chemistry, engineering, and their expanding interfaces. Original research papers which appear rapidly following submission are published as Nano Express. Nano Ideas is a new format that focuses on well-founded and conceptually substantiated ideas which need neither elaborate theoretical verification nor experimental realization. NRL also publishes invited personal perspectives as Nano Commentaries, addressing general concerns of the nano community and highlighting new areas of science.

NRL is the first nanotechnology journal from a major publisher to be published wih Open Access. Open Access provides worldwide access to your research free of charge to anyone with an internet connection, ensuring maximum visibility.

Related subjects » Chemistry - Condensed Matter Physics - Engineering - Molecular Medicine - Nanotechnology

Colloids and Surfaces B: Biointerfaces

Journal Title	ISSN	ISSN Total Cites		5-Year Impact Factor
COLLOID SURFACE B	0927-7765	8715	<u>3.456</u>	3.354



Colloids and Surfaces B: Biointerfaces

An International Journal Devoted to Fundamental and Applied Research on Colloid and Interfacial Phenomena in Relation to Systems of Biological Origin

Colloids and Surfaces B: Biointerfaces is an international journal devoted to fundamental and applied research on colloid and interfacial phenomena in relation to systems of biological origin, having particular relevance to the medical, pharmaceutical, biotechnological, food and cosmetic fields.

Examples of targeted topics are:

- Surface properties of materials of both synthetic and biological origin in relation to biological interactions.
- Adsorption of surfactants, proteins and other biopolymers, microorganisms (biofilm formation) and mammalian cells.
- Physico-chemical aspects of cell-cell interactions and membrane