

Editor-in-Chief

Prof. Dr. Thomas Nann
University of South Australia, Australia
E-Mail: thomas.nann@unisa.edu.au

Editorial Board

- Massimo Antognozzi (UK)
- François Baneyx (USA)
- Joseph J. BelBruno (USA)
- Sara Cavaliere (France)
- Chih-hung Chang (USA)
- Shirley Chiang (USA)
- Larry Dalton (USA)
- Jiye Fang (USA)
- Henkjan Gersen (UK)
- Mike Gibbs (UK)
- Leslie Glasser (Australia)
- Gari S. Harris (UK)
- Adelina Ilie (UK)
- Marc in het Panhuis (Australia)
- Liudi Jiang (UK)
- Michael N. Leuenberger (USA)
- Xia Lou (Australia)
- Peter Majewski (Australia)
- Artëm E. Masunov (USA)
- Brian Paul (USA)
- Uwe Pieleles (Switzerland)
- Stephen Ralph (Australia)
- Vincent T. Remcho (USA)
- Greg Rorer (USA)
- Sudipta Seal (USA)
- Cordelia Selomulya (Australia)
- Subramanian Tamil Selvan (Singapore)
- Paul J. Simmonds (USA)
- Mo Song (UK)
- Gyaneshwar P. Srivastava (UK)
- Ming Su (USA)
- Robert Tanguay (USA)
- Richard Tilley (New Zealand)
- Huanting Wang (Australia)
- Lianzhou Wang (Australia)
- Fadong Yan (USA)

(Please visit www.mdpi.com/journal/nanomaterials/editors/ for an updated list, April 2012)

Facts about the MDPI Community

70 open access journals
80 staff at your disposal
4000 academic editors
17,000 articles published
26,000 e-mail alert subscribers
60,000 unique authors
170,000 academic peer-reviewers
650,000 monthly PDF views
2,400,000 monthly abstract views

MDPI AG
Postfach
CH-4005 Basel
Switzerland

Tel. +41 61 683 7734
Fax +41 61 302 8918

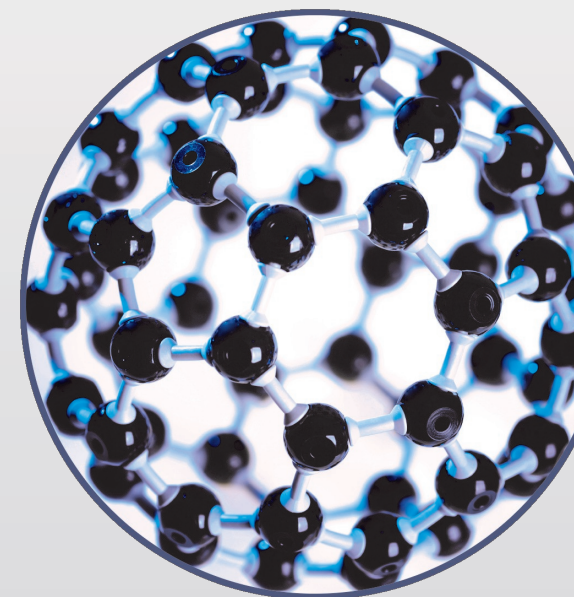
Nanomaterials is an independent open access journal published by MDPI

www.mdpi.com

See www.mdpi.com/about/contact/ for a full list of offices and contact information. MDPI AG is a company registered in Basel, Switzerland, No. CH-270.3.014.334-3, whose registered office is at Kandererstrasse 25, CH-4057 Basel, Switzerland.

nanomaterials

Call for Papers



Call for Papers

Dear Colleagues,

You are invited to contribute a research article, a short communication or a comprehensive review for consideration and publication in *Nanomaterials* (ISSN 2079-4991). *Nanomaterials* is an international open access journal published by MDPI online quarterly.

Manuscripts prepared in Microsoft Word or LaTeX can be submitted to the Editorial Office online at www.mdpi.com. Detailed instructions for authors are also available online: www.mdpi.com/journal/nanomaterials/instructions/

Nanomaterials is published in open access format—research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public can unlimitedly access the content for free as soon as it is published.

Nanomaterials is a new journal and publication fees are fully waived for papers submitted in 2012. However, a fee of 250 CHF may apply for those articles that need major editing and formatting and/or English editing.

We would be pleased to welcome you as one of our authors.

Nanomaterials Editorial Office
E-Mail: nanomaterials@mdpi.com
Tel. +41 61 683 7734
www.mdpi.com/journal/nanomaterials/

Aims & Scope

Nanomaterials (ISSN 2076-4991) is an international and interdisciplinary scholarly open access journal. It publishes reviews, regular research papers, communications, and short notes that are relevant to any field of study that involves nanomaterials, with respect to their science and application.

Scope of *Nanomaterials*

Nanomaterials are materials with typical size features in the lower nanometer size range and characteristic mesoscopic properties; for example quantum size effects. These properties make them attractive objects of fundamental research and potential new applications. The scope of *Nanomaterials* covers the preparation, characterization and application of all nanomaterials. The following examples may provide a guide to what will be covered (not exclusive):

Nanomaterials:

- Nanoparticles, coatings and thin films, inorganic-organic hybrids and composites (i.e. MOFs), membranes, nano-alloys, quantum dots, self-assemblies, graphene, nanotubes, etc

Methodologies:

- Synthesis of organic, inorganic, and hybrid nanomaterials
- Characterization of mesoscopic properties
- Modelling of nanomaterials and/or mesoscopic effects

Applications:

- Any application of new nanomaterials or new application of nanomaterials

Nanomaterials regularly publishes special issues on relevant and timely topics. Be sure to check our website for an updated list of special issues: www.mdpi.com/journal/nanomaterials/

Open Access. What Does It Really Mean?

Open access is mainly a response to what is known as the serials crisis: annually increasing journal subscription prices, which make subscription-based journals increasingly unaffordable.

Many university libraries around the world have had to cancel existing subscriptions, or are unable to keep up with subscribing to new journals, because the cost of publication has risen disproportionately to their budgets.

With open access publishing, the cost of peer-review and production of an article is borne by the institute of the author by payment of a one-time flat fee. Conversely, readers and their institutes are no longer charged for accessing the journals they need.

For researchers, open access brings the convenience of immediate access to the literature that they need—no matter for which university or company they work, or whether they just want to read a paper in their spare time at home.

For authors, open access means a much wider circle of readers due to the easy access to their research papers. The interested general public is also able to access research works, giving higher transparency to the outcome of taxpayer money spent on research.