# **Special Issue**

# Polymeric Micelles and Their Application in Nanomedicine

### Message from the Guest Editors

We are pleased to contact you regarding this forthcoming Special Issue in Nanomaterials, entitled "Polymeric Micelles and Their Application in Nanomedicine". Polymeric micelles, i.e., self-assembled core-shell nanostructures of block copolymers, present outstanding features for delivering a wide range of bioactive molecules and spatiotemporally controlling their functions. The aim of this issue is to highlight advances in the development of polymeric micelles by featuring the newest trends in innovative strategies for nanomedicine applications. In this context, we would like to invite you to submit a manuscript for this Special Issue. Typically, the format of welcomed articles includes full papers, communications, and reviews. All papers will undergo regular refereeing procedures, managed by the in-house editors. We would be delighted if you could contribute to this Special Issue.

### **Guest Editors**

Prof. Dr. Horacio Cabral

Department of Bioengineering, The University of Tokyo, Tokyo, Japan

Prof. Huabing Chen

College of Pharmaceutical Sciences, Soochow University, Renai Road 199, Suzhou Industrial Park, Suzhou 215123, China

#### Deadline for manuscript submissions

closed (20 April 2019)



# **Nanomaterials**

an Open Access Journal by MDPI

Impact Factor 4.3
CiteScore 9.2
Indexed in PubMed



mdpi.com/si/14885

Nanomaterials
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
nanomaterials@mdpi.com

mdpi.com/journal/ nanomaterials





# **Nanomaterials**

an Open Access Journal by MDPI

Impact Factor 4.3 CiteScore 9.2 Indexed in PubMed



# About the Journal

### Message from the Editor-in-Chief

Nanoscience and nanotechnology are exciting fields of research and development, with wide applications to electronic, optical, and magnetic devices, biology, medicine, energy, and defense. At the heart of these fields are the synthesis, characterization, modeling, and applications of new materials with lower nanometerscale dimensions, which we call "nanomaterials". These materials can exhibit unusual mesoscopic properties and include nanoparticles, coatings and thin films, metal-organic frameworks, membranes, nano-alloys, quantum dots, self-assemblies, 2D materials such as graphene, and nanotubes. Our journal, Nanomaterials, has the goal of publishing the highest quality papers on all aspects of nanomaterial science to an interdisciplinary scientific audience. All of our articles are published with rigorous refereeing and open access. We are proud of our increasing impact factor and ability to provide rapid decisions to authors.

#### **Editor-in-Chief**

### Prof. Dr. Eugenia Valsami-Jones

School of Geography, Earth and Environmental Science, University of Birmingham, Birmingham B15 2TT, UK

#### **Author Benefits**

#### Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

## **High Visibility:**

indexed within Scopus, SCIE (Web of Science), PubMed, PMC, CAPlus / SciFinder, Inspec, and other databases.

#### Journal Rank:

JCR - Q2 (Physics, Applied) / CiteScore - Q1 (General Chemical Engineering)

