



# NANOCONTAINERS



# NANOCONTAINERS

The interdisciplinary open access journal **Nanocontainers** serves as a forum for scientists representing various disciplines (e.g. chemistry, materials science, biomedicine) to present the results of their studies on fabrication, structural characterization and performance of nanometer-sized and/or nanostructured materials serving as containers, reactors or carriers of functional compounds.

## Benefits for Authors:

- fast, fair and constructive peer-review
- Efficient route to fast-track publication
- Free English language assistance provided for authors of accepted articles
- Extensive promotion of every published article to hundreds of researchers working in the same field



## SCOPE

The main topics of the journal include both theoretical and experimental studies on nanostructured soft and condensed matter materials and their functions in bulk, solutions or on surface/interfaces.

The systems of interest include: micelles, vesicles, polymersomes, assemblies, polymeric capsules, nano-sized living systems, core-shell systems, nanostructured films, nanogels as well as nanotubes, micro- and mesoporous materials with organic and inorganic framework.

The functions of these nanostructures such as: encapsulation, transportation and release of the guest molecules (drugs, proteins, dyes, pesticides etc.), reactions in the confined environments, controlled delivery in microfluidic devices will be covered.

## EDITORIAL ADVISORY BOARD

- Jean-François Gohy**, Catholic University of Louvain, Belgium  
**Sébastien Lecommandoux**, University of Bordeaux, Francevain, Belgium  
**Krzysztof Matyjaszewski**, Carnegie Mellon University, USA  
**Yotaro Morishima**, Fukui University of Technology, Japan  
**Stanislav Rangelov**, Bulgarian Academy of Sciences, Institute of Polymers, Bulgaria  
**Erik Reimhult**, University of Natural Resources and Life Sciences in Vienna, Austria  
**Holger Schoenherr**, University of Siegen, Germany  
**Krzysztof Szczubiałka**, Jagiellonian University in Krakow, Poland  
**Nikodem Tomczak**, Institute of Materials Research and Engineering (A STAR), Singapore  
**Shin-ichi Yusa**, University of Hyogo, Japan

## HOW TO SUBMIT

szapotoczny@versita.com

More information to be found on the journal's homepage:  
<http://versita.com/nacon>

## JOURNAL EDITOR

**Szczepan Zapotoczny**, Jagiellonian University, Poland

## AVAILABLE ONLINE:

<http://versita.com/nacon>