Special Issue - Open for Citations

Advances in Nanoporous Materials

Guest Editor:
Prof. Dr. Rafael Luque
Departamento de Química Orgánica, Universidad de Córdoba, Campus de Rabanales, Edificio Marie Curie (C-3), Ctra Nnal IV, Km 396, E-14014, Córdoba, Spain
q62alsor@uco.es

Deadline for manuscript submissions: closed (31 January 2014)

Message from the Guest Editor

Dear Colleagues,

The development of innovative materials for a more sustainable future society is of primarily importance to design advanced processes for various applications including catalysis, adsorption, water purification, biomedicine, energy production and related fields of relevance. In recent years, scientists have experienced a significant number of advances the area of nanomaterials, and particularly nanoporous materials. These porous entities have been designed and synthesized using a range of different methodologies rendering families of novel materials with multiple applications.

This special issue is devoted to showcase research devoted to the design and development of innovative routes for the preparation of nanoporous materials and their applications in various areas of interest.

Prof. Dr. Rafael Luque
Guest Editor

Author Benefits

- **Open Access:** free for readers, with publishing fees paid by authors or their institutions.
- **High visibility:** indexed by the Science Citation Index Expanded (Web of Science), Ei Compendex and other databases. For more information on the journal’s Impact Factor, see here.
- **Rapid publication:** manuscripts are peer-reviewed and a first decision provided to authors approximately 22 days after submission; acceptance to publication is undertaken in 7 days (median values for papers published in this journal in 2016).