

ICN 2019



International Conference on Nanochemistry (ICN 2019) will cover issues on Nanochemistry and dedicate to creating a stage for researchers, academicians as well as industrial professionals from all over the world to present their latest research results and advanced research methods.

Conference Date: July 19-21, 2019

Venue: Guilin, China

Registration Deadline: July 19, 2019

CALL FOR PAPERS

Publication and Presentation

Topics of interest for submission include, but are not limited to :

nanoparticles
Nanochemistry
Inorganic nanowires
Nano bio materials
Nano Chemicals
Nano devices and actuators
Nano-catalysis
Nanochemical reaction
Nanoconstruction
Nanoelectrochemistry
Nanoelectronics
Nanoengineering
Nanoenzymes
Nano-fabrication
Nanofibers
Nanomedicine
Nanotechnology
Nanotube Chemistry
Nanowire compositions
Surface-coating
Synthesis and stabilization
Plasmonics
Supramolecular
Other Related Topics

Publication: Open Access Journal.

Index: CNKI and Google Scholar

Note: If you want to present your research results but do NOT wish to publish a paper, you may simply submit an Abstract to our Registration System.

Keynote Speakers

- Prof. Xuanjun Zhang, University of Macau, China
Title: Self-assembled nanoreactor for in situ photocatalytic therapy
- Prof. Tingkai Zhao, Northwestern Polytechnical University, China
• Dr. Xinghua Zheng, Institute of Engineering Thermophysics, CAS, China
Title: Micro-nano Fiber Thermal Conductivity Measurement
- Dr. Lifeng Liu, the International Iberian Nanotechnology Laboratory, Portugal
Title: Transition Metal Phosphide Water Splitting Electrocatalysts
- Prof. Ammara Mehmood, COMSATS University Islamabad, Pakistan
Title: Novel Soft Computing Paradigm to Analyze the Dynamics of Multi-Walled Carbon Nanotubes
- Prof. Xiaochen Dong, Nanjing Tech University, China
Title: Organic NIR Photosensitizers for Targeted Cancer Phototherapy
- Prof. Zhen Yuan, University of Macau, China
Title: Highly Stable conjugated polymer dots as multifunctional agents for photoacoustic imaging-guided photothermal therapy