

# ICPC 2019



## CALL FOR PAPERS

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

Application of Polymers  
Biomacromolecules  
Biopolymers  
Synthetic Polymers  
Polymer Systems  
Crystallization and Self-Assembly  
Dynamics of Polymer Melts  
Electroactive Polymers  
Nano-Confinement Effects  
Polyelectrolytes  
Macromolecular Architecture  
Supramacromolecules  
Ferroelectric Polymers  
Optically Active Polymers  
Polymer Matrix Composites  
Shape Memory Polymers  
Polymerization Kinetics  
Modeling of Polymers  
Polymer Electrochemistry  
Nanostructured Polymers

The 3rd International Conference on Polymer Chemistry (ICPC 2019) will cover issues on Polymer Chemistry 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

## Publication and Presentation

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. Zhang-Lin Zhou, HP Inc., USA
- Prof. Maria Giovanna Buonomenna, Consiglio Nazionale dei Chimici (CNC), Italy  
Title: Advances in polymeric membranes for gas separation
- Prof. Moris S. Eisen, Israel Institute of Technology, Israel  
Title: Amidinates and Imidazoline-2-iminato Group 4 Complexes in the Polymerization of Olefins
- Dr. Pedro E Sánchez Jiménez, University of Seville, Spain  
Title: KINETIC ANALYSIS METHODS IN POLYMER DEGRADATION STUDIES: ERRORS IN LIFETIME PREDICTIONS DUE TO INCORRECT MODEL ASSUMPTIONS
- Dr. Maria Gringolts, Russian Academy of Sciences, Russia  
Title: Macromolecular cross-metathesis in the multiblock-copolymer synthesis
- Prof. Junqiao Ding, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, China  
Title: New applications of poly(arylene ether)s in organic light-emitting diodes