

About Conference

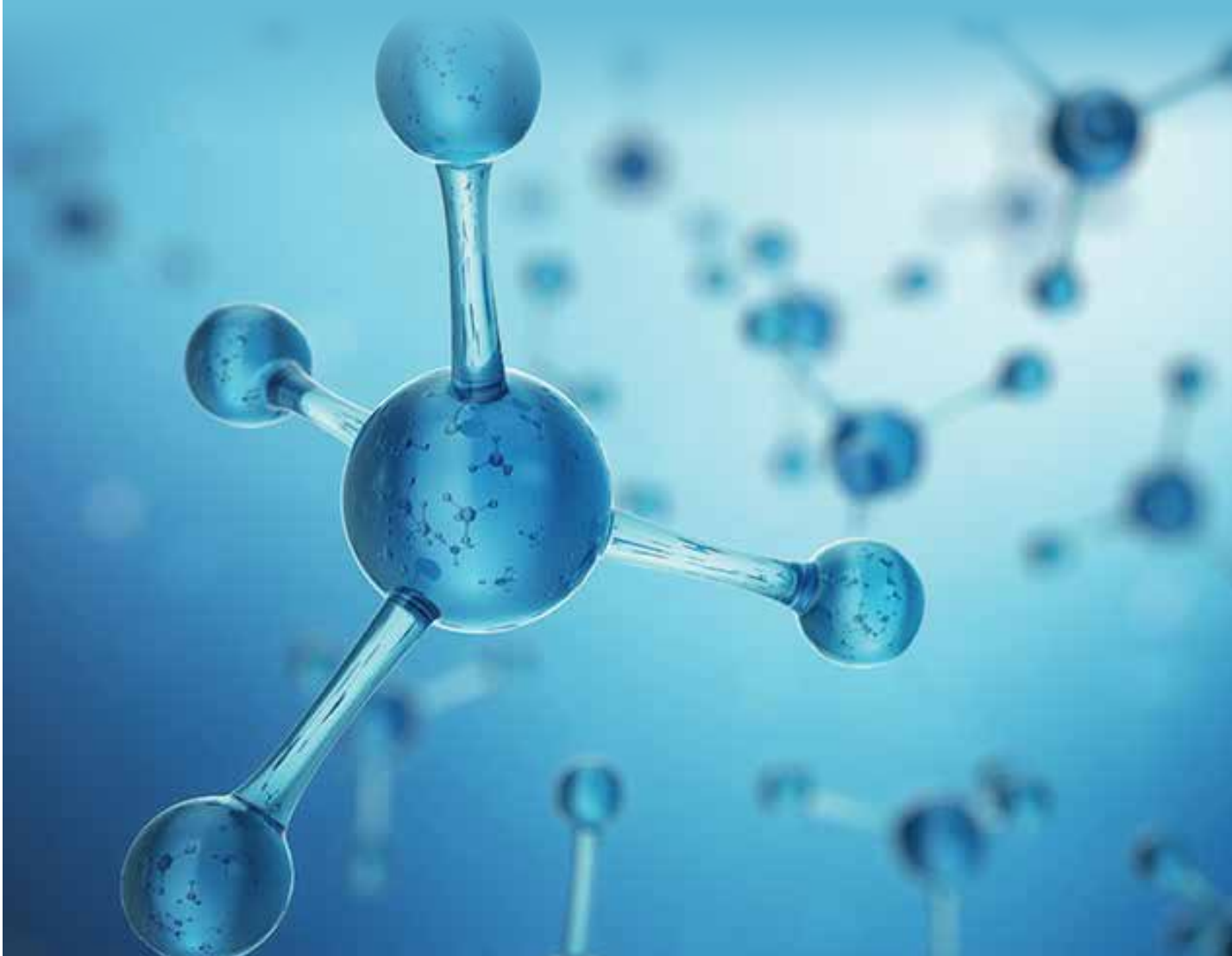
Polymer Catalysis 2019 is the leading conference dedicated to Polymerization Catalysis, Flexible Polymer and Nanotechnology with the theme

“Understanding the Dynamics of Polymers and Nanotechnology connecting Fundamentals to Broad applications”

The goal of **Polymer Catalysis 2019** is to deliver an outstanding program for exchange of ideas and authoritative views by leading scientists which covers the entire spectrum of research in Cardiology and healthcare and share the cross-cultural experiences of various production procedures..

2nd International Conference on **POLYMERIZATION CATALYSIS, FLEXIBLE POLYMER AND NANOTECHNOLOGY**

February 20-21, 2019 Abu Dhabi, UAE

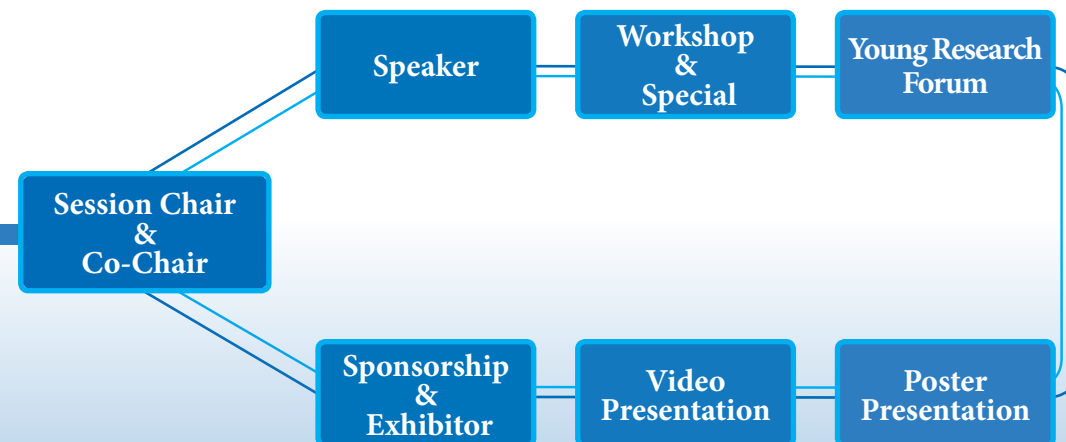


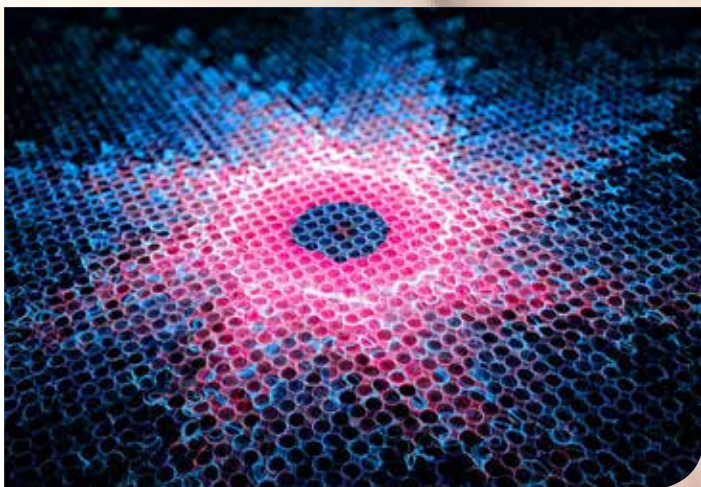
Event at a Glance

Day 01 September 16, 2019	Day 02 September 17, 2019
Session	Session
Registrations	Keynote Forum
Opening Ceremony	Session 1
Keynote Forum	Nano Science and Technology
Group Photo	Nanomaterial for Clean and Sustainable Energy
Session 1	Semiconductor Nanodevices
Polymer Market	Session 2
Polymerization Catalysis	Polymer Nanotechnology
Nano characterization (SEM, AFM, ATM, FTIR)	Polymerization on Oleffin and Ziegler Nata
Session 2	Flexible Electrodes
Nano Materials and Nano Devices	Recent Development in Polymer Synthesis
Thin Film Nanodevices	Polymer in Engineering and Technology
Polymer Composites	Supra Molecular Polymer
BioPolymer and Bio-Degradable Materials	Young Research Forum
Young Research Forum	Poster Presentation
Panel Discussion	Panel Discussion
Day Concludes	Award Ceremony

Available Opportunities

This two days event is filled with the scientists, professionals from all around the globe. We request interested people to write us regarding the participation for this esteemed event.





Conference Venue: Abu Dhabi, UAE

Who Attends

- Academicians
- Scientists
- Professors
- Industrialists
- CEO'S
- Nanotechnologists
- Chemists
- Scholars
- Polymer Chemists
- Biologists
- Researchers
- Students

Conference Sessions

- Polymer Market
- Polymerization Catalysis
- Nano characterization (SEM, AFM, ATM, FTIR)
- Nano Materials and Nano Devices
- Thin Film Nanodevices
- Polymer Composites
- BioPolymer and Bio-Degradable Materials
- Nano Science and Technology
- Nanomaterial for Clean and Sustainable Energy
- Semiconductor Nanodevices
- Polymer Nanotechnology
- Polymerization on Oleffin and Ziegler Nata
- Flexible Electrodes
- Recent Development in Polymer Synthesis
- Polymer in Engineering and Technology
- Supra Molecular Polymer
- Nano Electronics





REMINISCENCE OF 2018



Be a Part and join us in Abu Dhabi, UAE to create awareness on healthcare and leading medications on Bioavailability & Bioequivalence



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