

## 5th International Conference on Polymer Chemistry

May 06-07, 2019 | Amsterdam, Netherlands



<b>Title:</b> Controllable Preparation and Application of Squaraine Containing Nanometer Hybrids with Broad Band Absorption to Near Infrared by one step method
<b>Nahla Omer   College of Material Science and Engineering &amp; State Key Laboratory for Modification of Chemical Fibers and Polymer Materials   China</b>
<b>Title:</b> Synthesis and characterization of thermosensitive molecularly imprinted poly[allylacetate/N-vinyl caprolactam] for selective extraction of gemcitabine in
<b>Maryam Gomar   Iran</b>
<b>Title:</b> Development of Atropisomeric Azo-binaphthyl Polymers for Light-driven Molecular Switches
<b>Fathy Hassan   Tanta University   Egypt</b>
<b>Title:</b> COMPARISON OF CYCLIC AND POLYMERIC DISULFIDES AS CATALYSTS FOR THE REGIOSELECTIVE CHLORINATION OF PHENOLS
<b>Mohammed B. Alshammari   Prince Sattam bin Abdulaziz University   Saudi Arabia</b>
<b>Title:</b> Modification of outcome study (MOS) polymer used system: A Novel Approach
<b>Rahul Hazare   Fellow Indian Council of Medical Research   India</b>
<b>Speaker Slots Available</b>
<b>Title:</b> From Self-Assembly Structures to Mesoporous Materials Templated by Block Copolymers
<b>Shiao-Wei Kuo   National Sun Yat-Sen University   Taiwan</b>
<b>Title:</b> Investigation of material compositions in tyre treads using molecular dynamics to improve rolling resistance
<b>Edwin Joseph   Indian Institute of Technology Madras   India</b>
<b>Title:</b> SYNTHESIS AND CHARACTERIZATION OF POLYURETHANES ACRYLATE COPOLYMER BASED ON CYCLOALIPHATIC DIISOCYANATE
<b>Sajida Perveen   Government College University Faisalabad   Pakistan</b>
<b>Title:</b> Preparation of PEG-PCL/ DEX-PCL/DEX-AAc based polymersome
<b>Nafiseh Fazel   Amirkabir University of technology   Iran</b>
<b>Title:</b> Synthesis and Characterization of Gum Arabic Microgels embedding Metal based Nanoparticles for Catalytic reduction of 4-Nitrophenol at ambient conditions
<b>Muhammad Farooq   Pakistan Institute of Engineering and Applied Sciences   Pakistan</b>
<b>Title:</b> Low cost bio-sorbents for simultaneous removal of various contaminants from wastewaters produced during energy generation processes.
<b>Irum Zahara   University of Alberta   Canada</b>
<b>Title:</b> Preparation of bioplastics from Banana Peels
<b>Sunita Rijal   Nepal</b>
<b>Title:</b> Functional polymers to remove inorganic contaminants
<b>Bernabe L. Rivas   University of Concepcion   Chile</b>
<b>Title:</b> Sequence precisely controlled co-polymerization by using rare-earth metal catalysts
<b>Dongmei Cui   Changchun Institute of Applied Chemistry-CAS   China</b>

<b>Title:</b> Diamond surface modification for biomolecule interactions in the design of medical implants
<b>Karin Larsson   Uppsala University   Sweden</b>
<b>Title:</b> Worm-like vesicles prepared by photo nitroxide-mediated controlled/living radical polymerization-induced self-assembly
<b>Eri Yoshida   Toyohashi University of Technology   Japan</b>
<b>Title:</b> Methanol-induced crack healing in poly(methyl methacrylate)/graphene nanocomposites
<b>Sanboh Lee   National Tsing Hua University   Taiwan</b>
<b>Title:</b> Can $\epsilon$ -caprolactone improve dispersibility and interfacial adhesion of graphene oxide in polyamide-based nanocomposites?
<b>Jaroslav Minar   University of Chemistry and Technology   Czech Republic</b>
<b>Title:</b> Investigation on dual effects of photosensitive liquid crystalline polyesters
<b>Krishnasamy Balaji   PSG Institute of Technology and Applied Research   India</b>
<b>Title:</b> Fabrication of polymer-protein hybrids
<b>Hanying Zhao   Nankai University   China</b>

