Polymer Congress 2019

World Polymer Chemistry Biopolymer Congress

Building for the Future in Polymer Advances

November 18-19, 2019 | Rome italy

Scientific Program	
Day 1 November 18, 2019	
08:30-09:30	Registrations
10:00-10:20	Opening Ceremony
10:20-10:30	Introduction
Keynote Session	
10:30-11:00	Title:Multifunctional polymeric materials for dental restorations
	Diane R Bienek, ADA Foundation, USA
11:00-11:30	Title:POSS® epoxy and acrylic additives for optical coatings
	Joseph D. Lichtenhan, Hybrid Plastics Inc., USA
Coffee break11:30-11:50	
11:50-12:20	Title:Helical structures and chiroptical properties of multifunctional conjugated polymers
	Kazuo Akagi, Ritsumeikan University, Japan
Keynote Speaker Slots are availble	
Sessions: Polymer Synthesis and Polymerization| Functional Polymers | Bio-related Medical	
12:20-12:40	Title: Polymer chromophore-catalyst assembly for solar fuel generation
	Gyu Leem, University of Texas at San Antonio, USA
12:40-13:10	Title: Single molecular-based active species on carbon-based nanomaterials for ethylene polymerizations
	Sungjin Park , Inha University, Republic of Korea
Lunch Break13:10-14:00	
14:00-14:20	Title:Pendant homopolymer and copolymers as solution-processable thermally activated delayed fluorescence materials for organic light-emitting diods
	Zhongjie Ren, Beijing University of Chemical Technology, China
14:20-14:40	Title: Geminal cross-coupling polymerization for multiple topological conjugated polymers
	Ming-Qiang Zhu, Huazhong University of Science and Technology, China
14:40-15:00	Title:POSS® Viscoelastic Hemostat
	Joseph D. Lichtenhan, Hybrid Plastics Inc, USA
15-00-15:20	Title: Polymer electrolytes for solid-state sodium batteries
	Hongcai Gao, The University of Texas, USA
15:20-15:40	Title:Industrial cleaner production of well-stabilized silver nanoparticles using environmental benign polymer
	Moustafa M G Fouda, National Research Center, Egypt.
15:40-16:00	Title:Self-adaptive polymeric membrane with adjustable water vapor permeability
	Jin-lian ,Hong Kong Polytechnic University, Hong Kong
Coffee break @ Foyer 16:00-16:20	
16:20-16:40	Title: Epitaxial-induced polymer crystallization: mechanism and application in multistructure control
	Shouke Yan, Beijing University of Chemical Technology, China
Speaker Slots are availble	
	Panel Discussions
Day to Program will be updated Soon!!!!	