



5th International Conference on

Biopolymers & Polymer Chemistry

August 17-18, 2020 | Venice, Italy

Day 1 August 17, 2020

Hall A

Registrations

Introduction

Opening Ceremony

Plenary Forum

PL_1

Title: Nano buffering from Stimuli-Responsive Dendronized Polymers

PL_2

Title: Thermoresponsive Hydrogels from Dendronization of Natural Polymers

PL_3

Title: Helical Conjugated Polymers Bearing Hierarchically Assembled Structures, Spiral Morphologies and Chiroptical Properties

Coffee Break

PL_4

Title: Functional Porous Polymeric Materials for Sustainability

PL_5

Slot Available

Keynote Forum

KY_1

Title: Structure and Interaction of Polymer Nanocarriers in Complex Biological Media

KY_2

Title: Fabrication of Functional Bio-Nanocomposites Using a Green Mechanochemical Approach

KY_3

Title: Hybrid Covalent-Ionic Alginate-Based Hydrogels for Cell Transplantation

KY_4

Slot Available

KY_5

Slot Available

Group photo

Lunch Break

Invited Talks

Session 1	
Session Chair	
Session Co-chair	
INV_1	<i>Title: Antimicrobial and Detoxifying Effects of an Edible Biopolymer Poly(γ-Glutamic Acid)</i>
INV_2	<i>Title: Colouration of Poly (Lactic Acid Fiber) With Novel Azo Disperse Dyes. Dyeing Properties and Performance</i>
INV_3	Slot Available
INV_4	Slot Available
INV_5	Slot Available
INV_6	Slot Available
INV_7	Slot Available
INV_8	Slot Available
	Coffee Break
INV_9	Slot Available
INV_10	Slot Available
INV_11	Slot Available
INV_12	Slot Available
INV_13	Slot Available
INV_14	Slot Available
INV_15	Slot Available
Day 2 August 18, 2020	
Hall A	
	Plenary Forum
PL_1	Confirmed Slot
PL_2	Slot Available

PL_3	Slot Available
	Coffee Break
PL_4	Slot Available
PL_5	Slot Available
	Keynote Forum
KY_1	Slot Available
KY_2	Slot Available
KY_3	Slot Available
KY_4	Slot Available
KY_5	Slot Available
	Group photo
	Lunch Break
	Featured Talks
Session 2	
Session Chair	
Session Co-chair	
FT_1	Slot Available
FT_2	Slot Available
FT_3	Slot Available
FT_4	Slot Available
FT_5	Slot Available
	Coffee Break
FT_6	Slot Available
FT_7	Slot Available
FT_8	Slot Available
FT_9	Slot Available

FT_10	Slot Available
FT_11	Slot Available
FT_12	Slot Available
FT_13	Slot Available
FT_14	Slot Available
FT_15	Slot Available
Poster Presentations	
POS_1	<i>Title: Adsorption of Cr(VI) Ions from Aqueous Systems Using Thermally Sodium Organo-Bentonite Biopolymer Composite</i>
POS_2	Slot Available
POS_3	Slot Available
POS_4	Slot Available
POS_5	Slot Available
POS_6	Slot Available
POS_7	Slot Available
POS_8	Slot Available
POS_9	Slot Available
POS_10	Slot Available
POS_11	Slot Available
POS_12	Slot Available
POS_13	Slot Available
POS_14	Slot Available
POS_15	Slot Available

POS_16	Slot Available
POS_17	Slot Available
POS_18	Slot Available
POS_19	Slot Available
POS_20	Slot Available
POS_21	Slot Available
POS_22	Slot Available
POS_23	Slot Available
POS_24	Slot Available
POS_25	Slot Available
* PL- PLENARY; KY- KEYNOTE; INV- INVITED; FT-FEATURED; POS- POSTER PRESENTATIONS	
Note: This is a Tentative Program, it is Subjected to slight changes till Final Program	