EuroSciCon



4th Edition of International Conference and Exhibition on

POLYMER CHEMISTRY

March 28-29, 2019 Rome, Italy

Theme:

Exploring recent advances in Polymer chemistry, related fields and applications

http://polymerchemistry.euroscicon.com/

Day 01, Agenda

General Session

08:00 AM

INTRODUCTION

09:00 AM

PLENARY

10:00 AM

KEYNOTE

Networking & Refreshments Break @ Foyer

11:00 AM

HALL 01	HALL 02	HALL 03
Talks On: **Recent Developments in Polymer Synthesis**	Talks On: **Biodegradable Polymers**	Talks On: **Polymerization catalysis or polymer-modified catalysts**
Talks On: **Polymer Design and Reactions**	Talks On: **Biopolymers & Biomaterials**	Talks On: **Applications of BioPolymers**
SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
Panel Over: **Polyaramids and Polyimides**	Panel Over: **Isomerism of Polymers**	Panel Over: **Coatings**
Workshop On: **Polymerization**	Workshop On: **Polysaccharides**	Workshop On: **Fibers and Plastics**
Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
Talks on: **Stereochemistry of Polymers**	Talks on: **Polymer Engineering**	Talks on: **Bioplastics**
Lectures on: **Polymer Physics and Characterizations**	Lectures on: **Polymers for Emerging Technologies**	Lectures on: **Polymer Nanotechnology**
Session On: **Future Market of Polymers**	Session On: **Future Market of Polymers**	Session On: **Future Market of Polymers**
NETWORKING	**NETWORKING**	**NETWORKING**

02:00 PM

04:00 PM

06:00 PM

Day 02, Agenda

General Session

08:00 AM

INTRODUCTION

09:00 AM

PLENARY

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KEYNOTE

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HALL 01	HALL 02	HALL 03
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Talks On: **Applications Of Biopolymers**	Talks On: **Polymer Design and Reactions**	Talks On: **Biopolymers & Biomaterials**
SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
Panel Over: **Polymer films**	Panel Over: **Semiflexible Polymers**	Panel Over: **Supramolecular Polymers**
Workshop On: **Polymer nanocomposites matrices**	Workshop On: **Stereoregular Polymerizations**	Workshop On: **Structure and mechanical properties of polymers**
Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
Talks On: **Bioplastics**	Talks On: **Stereochemistry of Polymers**	Talks On: **Polymer Engineering**
Lectures on: **Polymer Nanotechnology**	Lectures on: **Polymer Physics and Characterizations**	Lectures on: **Polymers for Emerging Technologies**
Session On: **Polymer Electronics**	Session On: **Polymer Science**	Session On: **Global Bio-Based Market Growth Of Biopolymers**
NETWORKING	**NETWORKING**	**NETWORKING**

02:00 PM

04:00 PM

06:00 PM

Previous Speakers



Jiangtao Jason Xu
UNSW Sydney, Australia



Yuji Shibasaki
Iwate University,Japan



Eri Yoshida
Toyohashi University of Technology
Japan



Bertrand Guillaume
CEA Saclay, France



Taek Seung Lee
Chungnam National University
Korea



Vinita Sharma
BBD Government College
India



Milusheva R Yu
Institute of Polymer Chemistry and Physics Academy of Sciences of Uzbekistan, Uzbekistan



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University of Pau and Pays Adour
France



Rajesh Theravalappil
King Fahd University of Petroleum and Minerals, Saudi Arabia



Silas Owusu-Nkwantabisah
Kodak Research Laboratories
United States



Wolfgang Knoll
AIT Austrian Institute of Technology
Austria



You-Jun Fan
Guangxi Normal University
China



Young-Je KWARK
Soongsil University
Korea



Monika Gosecka
Polish Academy of Sciences
Poland



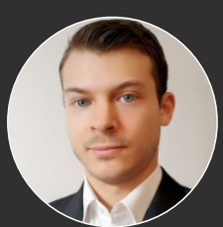
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Byung Gil Min
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Laboratory of Photochemistry and Macromolecular Engineering, France

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The Hebrew University of Jerusalem,Israel



Akil Suzanna
Université de Lorraine
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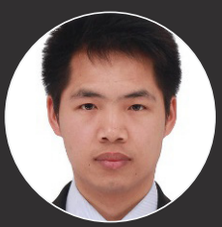
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Ken Bosnick
National Research Council Canada
Canada

Ken Cham-Fai Leung
The Hong Kong Baptist University
Hong Kong

Featured Speaker Presentations

A simple approach to prepare carboxycellulose nanofibers from untreated biomass and it's applications

Priyanka R. Sharma, Stony Brook University, United States

Highly proton conductive nitro-oxidized cellulose nanopaper for Polymer Electrolyte Membrane (PEM) fuel cell

Sunil K Sharma, Stony Brook University, United States

Probing the molecular orientation of a single conjugated polymer via nano-gap SERS

Ali M Adawi, Hull University, United Kingdom

Experimental resin-based composites with alternative fillers

Zuzanna Buchwald, Poznan University of Technology, Poland

Inverse gas chromatography in the examination of aluminasilicate/resin composites

Adam Voelkel, Poznan University of Technology, Poland

Influence of aluminasilicates on the crosslinking of phenolic resins

Beata Strzemiecka, Poznan University of Technology, Poland

The value of waste and collaboration today

Nanna B. Graversen, Swedish School of Textiles, Denmark

Speaker slots are available

The future of packaging applications based on LDPE and LLDPE

Tynychbek Zhaparov, Ulsan National Institute of Science and Technology, South Korea

Structure and dynamics in ultra-thin films of poly (alkyl methacrylate) prepared by spin-coating method

Hiroyuki Aoki, Japan Atomic Energy Agency, Japan

Relationship between the peel strength and microdomain orientation in the interfacial region for a block copolymer-based pressure-sensitive adhesive

Tsukasa Miyazaki, Comprehensive Research Organization for Science and Society, Japan

Photocuring 3D Printing of High Performance Polyimides

Xiaolong Wang, Lanzhou Institute of Chemical Physics, China

Purification, characterization, and gene cloning of an Aspergillus fumigatus polyhydroxybutyrate depolymerase used for degradation of polyhydroxybutyrate, polyethylene succinate, and polybutylene succinate

Hsin-Wei Jung, Fu Jen Catholic University, Taiwan

Enhancing the optical properties of some electrochromic polymers: Selenophene, thiophene, 3,4-ethylenedioxythiophene and 3,4-propylenedioxythiophene effect

Emine Gul, Baskent University, Turkey

Featured Speaker Presentations

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Sunil K Sharma, Stony Brook University, United States

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Tynychbek Zhaparov, Ulsan National Institute of Science and Technology, South Korea

Structure and dynamics in ultra-thin films of poly (alkyl methacrylate) prepared by spin-coating method

Hiroyuki Aoki, Japan Atomic Energy Agency, Japan

Relationship between the peel strength and microdomain orientation in the interfacial region for a block copolymer-based pressure-sensitive adhesive

Tsukasa Miyazaki, Comprehensive Research Organization for Science and Society, Japan

Photocuring 3D Printing of High Performance Polyimides

Xiaolong Wang, Lanzhou Institute of Chemical Physics, China

Purification, characterization, and gene cloning of an Aspergillus fumigatus polyhydroxybutyrate depolymerase used for degradation of polyhydroxybutyrate, polyethylene succinate, and polybutylene succinate

Hsin-Wei Jung, Fu Jen Catholic University, Taiwan

Enhancing the optical properties of some electrochromic polymers: Selenophene, thiophene, 3,4-ethylenedioxythiophene and 3,4-propylenedioxythiophene effect

Emine Gul, Baskent University, Turkey

Featured Speaker Presentations

Innovative drug delivery system: Drug delivery characteristics by biodegradable microneedle structure

GeumChae Jang, Raphas, Republic of Korea

Comparison of cyclic and polymeric disulfides as catalysts for the regioselective chlorination of phenols

Mohammed B Alshammari, Prince Sattam bin Abdulaziz, Saudi Arabia

Preparation and evaluation of poly [2-amino-4(1-benzyl-1H-indol-3-yl) thiophene-3-carbonitrile)] as corrosion inhibitor of C- steel in the acidic medium

Rasha Abdel Baseer, National Research Centre, Egypt

Novel hyperbranched polyaniline nanocomposites with manganese and/or manganese/zinc

Noha Elhalawany, Cairo university, Egypt

Enhancement in bactericidal activity of hydantoin based microsphere from smooth to rough

Rajanikant Rai, Indian Institute of Technology, India

L-alanine induced thermally stable self-healing guar gum hydrogel as potential drug vehicle for sustained release of hydrophilic drug

Swati Sharma, Banaras Hindu University, India

Structure/property correlations in anticancer drug loaded polycaprolactone nanoparticles prepared via double emulsion technique

Tatiana E Sukhanova, National Research Center, Egypt

Speaker slots are available

Fluorescent (polymer-dots) bioconjugates for cancer theranostic applications

Wael Mahmoud, National Research Centre, Egypt

Preparation and evaluation of 5-fluorouracil loaded polycaprolacton nanoparticles by double emulsion technique

Magdy M.H. Ayoub, National Research Center, Egypt

A novel biosensor for alpha fetoprotein detection based on smart polymeric cupper metal-organic frameworks nanoparticles

Sheta Mohamed, National Research Centre, Egypt

Sol-gel, hydrothermal, and combustion synthetic methods of zinc oxide nanoparticles and their modification with polyaniline for the production of antimicrobial nanocomposites

Samir Morsi Mohamed, National Research Centre, Egypt

Analysis of polymer compositions obtaining methods

Rahima S. Mammadova, Baku State University, Azerbaijan

Analysis in the field of providing of antimicrobe properties of exploited polyethelene based compositions

Rahima S. Mammadova, Baku State University, Azerbaijan

Experimental and finite element analysis of the temperature effect on the behavior of

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Featured Speaker Presentations

polymers during high pressure torsion process

Ahmed Draï, National Polytechnic School of Oran, Algeria

Synthesis of silica monolith particles and polymer modified silica particles and their applications in adsorption of different analytes

Faiz Ali, University of Malakand

Novel magnetically chitosan based N-Heterocyclic carbene as recyclable nanocatalyst and highly efficient for cross-coupling reaction

Pouria Zarshenas, Shahid Beheshti University



POLYMER CHEMISTRY

Plan a Destination to Rome

Rome is the capital of Italy and a special comune (named Comune di Roma Capitale). Rome also serves as the capital of the Lazio region. Rome is located in the central-western portion of the Italian Peninsula, within Lazio (Latium), along the shores of the Tiber. The Vatican City is an independent country inside the city boundaries of Rome, the only existing example of a country within a city: for this reason Rome has been often defined as capital of two states.

Rome's history spans 28 centuries. While Roman mythology dates the founding of Rome at around 753 BC, the site has been inhabited for much longer, making it one of the oldest continuously occupied sites in Europe. The city's early population originated from a mix of Latins, Etruscans, and Sabines. Eventually, the city successively became the capital of the Roman Kingdom, the Roman Republic and the Roman Empire, and is regarded as the birthplace of Western civilisation and by some as the first ever metropolis. Rome is also called the "Caput Mundi" (Capital of the World).

Rome has the status of a global city.In 2016, Rome ranked as the 14th-most-visited city in the world, 3rd most visited in the European Union, and the most popular tourist attraction in Italy.Its historic centre is listed by UNESCO as a World Heritage Site. Monuments and museums such as the Vatican Museums and the Colosseum are among the world's most visited tourist destinations with both locations receiving millions of tourists a year, and the city hosted the 1960 Summer Olympics. Rome is the seat of several specialized agencies of the United Nations, such as the Food and Agriculture Organization (FAO), the World Food Programme (WFP) and the International Fund for Agricultural Development (IFAD). The city hosts the headquarters of many international business companies, such as Eni, Enel, TIM and national and international banks such as Unicredit and BNL. Its business district, called EUR, is the base of many companies involved in the oil industry, the pharmaceutical industry and financial services. Rome is also an important fashion and design centre thanks to renowned international brands centered in the city. Rome's Cinecittà Studios have been the set of many Academy Award–winning movies.

GLIMPSES OF POLYMER CHEMISTRY CONFERENCES

















Rome Attractions



Colosseum



MAXXI



Pantheon



piazza-venezia



Piazza Navona