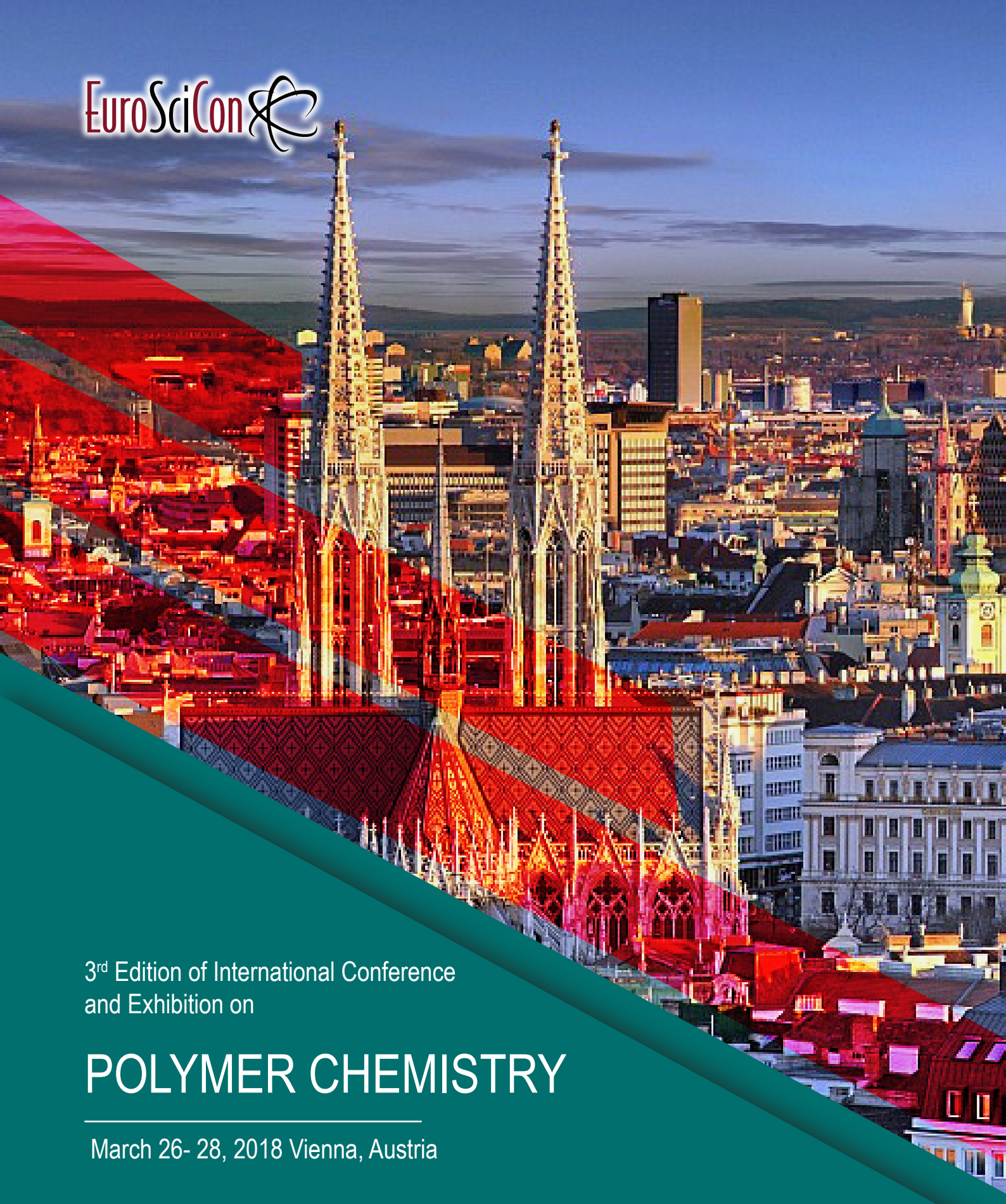
EuroSciCon



3rd Edition of International Conference and Exhibition on

POLYMER CHEMISTRY

March 26- 28, 2018 Vienna, Austria

Theme:

Sustainable Developments, Innovations and Recent Applications of Polymer Chemistry

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

10:00 AM

KEYNOTE

Networking & Refreshments Break @ Foyer

11:00 AM

HALL 01	HALL 02	HALL 03
Talks On: **Polymerization catalysis or polymer-modified catalysts**	Talks On: **Recent Developments in Polymer Synthesis**	Talks On: **Biodegradable Polymers**
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

Day 03, 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: **Biodegradable Polymers**	Talks On: **Polymerization catalysis or polymer-modified catalysts**	Talks On: **Recent Developments in Polymer Synthesis**
Talks On: **Biopolymers & Biomaterials**	Talks On: **Applications of BioPolymers**	Talks On: **Polymer Design and Reactions**
SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
Panel Over: **Nanoscience and Nanotechnology**	Panel Over: **Tissue engineering**	Panel Over: **Diffusion of polymers**
Workshop On: **Biopolymers in Drug Delivery**	Workshop On: **Innovations in Food Packaging**	Workshop On: **Polypeptide Synthesis**
Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
Talks On: **Polymer Engineering**	Talks On: **Bioplastics**	Talks On: **Stereochemistry of Polymers**
Lectures on: **Polymers for Emerging Technologies**	Lectures on: **Polymer Nanotechnology**	Lectures on: **Polymer Physics and Characterizations**
Session On: **Polymer Chemistry**	Session On: **Polynucleotides**	Session On: **Polymer Characterization**
NETWORKING	**NETWORKING**	**NETWORKING**

02:00 PM

04:00 PM

06:00 PM

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Welcome Address

As a member of the Austrian polymer science community, it gives me immense pleasure to welcome you to the 3rd Edition of the International Conference and Exhibition on Polymer Chemistry, to be held March 26-28, 2018 in Vienna. We are very proud and honored that our city hosts one of the most prestigious meetings for polymer science with a focus on sustainable development, innovations and recent applications of polymer chemistry.

Polymer science in general has matured into a very attractive member of the (soft) materials science community. Polymer chemistry, in particular, has undergone a fundamental change from a discipline that delivered products with an average molecular mass and a polydispersity index, into a branch of precision chemistry, with unprecedented control of structure and function. Examples are the shape persistent poly(para-phenylene) dendrimers from Klaus Müllen's group, strictly monodisperse, with molecular masses of up to 106 Daltons, the self-assembly and self-organization of block copolymers into functional supramolecular systems with high structural perfection by the Bert Meijer group, or the elongated particles with an axially stacked lamellae structure reported by the Hawker group, to summarize just a few randomly picked examples.

This development is still at its rise; hence, it will be very exciting to hear more about the most recent achievements in this exciting area of chemistry as it will be presented at the Polymer Chemistry 2018 meeting next March in Vienna.

Let me finish with a personal suggestion: the latest ranking just been released from Mercer has put Vienna again at the top as number 1 of the most livable cities! But Vienna is not only a great city to live in – it is fantastic destination for a short touristic visit. So, attend the meeting but spend a few more days in our wonderful City of Vienna.



Wolfgang Knoll
Austrian Institute of Technology, Austria

Renowed Speakers



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UNSW Sydney, Australia



Yuji Shibasaki
Iwate University,Japan



Eri Yoshida
Toyohashi University of Technology
Japan



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University of Strasbourg
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Taek Seung Lee
Chungnam National University
Korea



Stefan Spange
Chemnitz University of Technology
Germany



Jiri Janata
Georgia Institute of Technology
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Wolfgang Meier
University of Basel
Switzerland



Silas Owusu-Nkwantabisah
Kodak Research Laboratories
United States



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AIT Austrian Institute of Technology
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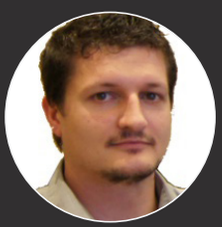
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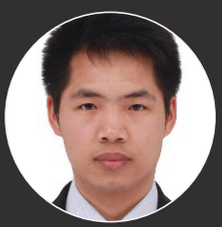
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University Bordeaux
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DSM Coating Resins
The Netherlands



Dezhong Zhou
University College Dublin
Ireland

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University of Science & Technology
South Korea



Laurent Verny
Université de Lyon
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University of Bordeaux
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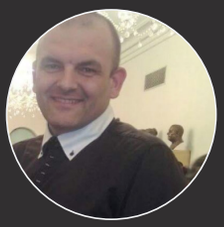
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Tina Vermonden
Utrecht University
The Netherlands



Vladimir Shelkovnikova
Siberian Branch of the Russian Academy of Sciences
Russia



Yi Liu
Lawrence Berkeley National Laboratory
USA

Featured speaker Presentations

Using Microwaves to extract and make functional natural or bio-sourced macromolecules
DESBRIERES Jacques, University of Pau and Pays Adour, France

Organic polymerizable Carbonates as Source for Novel Foam Hybrid Materials
Stefan Spange, Chemnitz University of Technology, Germany

Life cycle assessment of poly(lactic acid) (PLA): comparison between chemical recycling, mechanical recycling and compostin
Marina F. Cosate de Andrade, University of Campinas (UNICAMP), Brazil

Advanced Optoelectronic Materials and Devices via Integrating Functional Polymers
Dong Ha Kim, Ewha Womans University, Republic of Korea

Giant Vesicles Supporting Amino Groups on the Hydrophilic Shells Prepared by Photo-Controlled/Living Radical Polymerization-Induced Self-Assembly of Amphiphilic Block Copolymers
Eri Yoshida, Toyohashi University of Technology, Japan w

One DNAs trand homo-polymerizes into defined nanostructures
Hua Zuo, Purdue University and Southwest University, USA and China

Photoinduced Living Polymerization for Advanced Polymer Synthesis
Jiangtao Jason Xu, UNSW Sydney, Australia

Bio-inspired engineering of microchannels in polymers by crystallization of solvent
Jonghwi Lee, Chung-Ang University, Korea

Magnetically Chitosan based N-Heterocyclic Carbene as Recyclable Nanocatalyst and Highly Efficient for Cross-Coupling Reaction
Pouria Zarshenas, Shahid Beheshti University, I.R.Iran

Synthesis and characterization of fluorescent conjugated polymer dots hybridized with inorganic materials for responsive properties
Taek Seung Lee, Chungnam National University, Korea

Rapid Synthesis of A Notvel Type Thermostable Poly(ether)-b-Poly(amide) (PEBA) With Well-Defined Aramide Segments, and The Application to Shape Memory Material
Yuji Shibasaki, Iwate University, Japan

Featured speaker Presentations

Polymer nano-structuring induced one-shot fabrication of monodisperse gold nanoparticles relevant for SERS
Akil Suzanna, Université de Lorraine, France

Nanocontainers based on biodegradable polymer and anionic liposomes
Efimova A.A , M.V.Lomonosov Moscow State University, Russian Federation

Antibacterial Properties of Hybrid Films Prepared from Bio-Polyurethane and Bio Hydroxyapatite
Byung Gil Min, Kumoh National Institute of Technology, Rep. of korea

Highly conducting polymers for thermoelectric applications
Jianwei XU, Institute of Materials Research and Engineering, Republic of Singapore

Silver nanowires as a platform for plasmon engineering
Joanna Niedziółka – Jönsson, Institute of Physical Chemistry Polish Academy of Sciences, Poland.

Structural Analysis and Defect Evaluation of Ion Exchange Composite Membranes Used in Elecrolysis of Sodium Chloride in Chlor-Alkali Process
M. E. Zeynali , Iran Polymer and Petrochemical Institute (IPPI), Iran.

Towards a Sustainable Production of Greener Latexes
María J. Barandiaran, University of the Basque Country UPV/EHU, Spain

Efficient optical and mechanical responses of a hydrophobic association hydrogel
Silas Owusu-Nkwantabisah, Kodak Research Laboratories, United States

Nano-Structured Polymeric/Hybrid Materials
Wolfgang Knoll, AIT Austrian Institute of Technology, Austria

Functional polymer membranes
Wolfgang Meier, University of Basel, Switzerland

Effect of Grafted Modification on Properties of Polylactic Acid/Bamboo Flour Composites
Xin-yu Song, Beijing Technolgoy & Business University, China

Fabrication of CNT–based conducting polymer nanocomposites and their applications in direct methanol fuel cells
You-Jun Fan, Guangxi Normal University, China

Featured speaker Presentations

Inverse Suspension Polymerization of Itaconic Acid to Prepare Biodegradable Superabsorbent Polymers

Young-Je KWARK, Soongsil University, Korea

Antimicrobial modification of polyethylene using plasma assisted antimicrobials grafting

Anton Popelka, Qatar University Qatar

NMR Relaxometry to Evaluate Polymer Nanomaterials Systems

Maria Inês Bruno Tavares

Boronic ester and homodimerization of molecular clips as cross-link motifs in the reversible networks

Monika Gosecka, Polish Academy of Sciences, Poland

One-step synthesis of a monolayer of monodisperse gold nanocubes for SERS substrates

Rana OMAR, University of Lorraine and Lebanese, University France

Reptation Model of Fractal Polymer Chains

Sergey V. Vasil'chenko, Technology Company Schlumberger LLC, Russian Federation

Use of Polymers as Isolation Matrix for Preparation of " Atomic Metals"

Jiri Janata, Georgia Institute of Technology, USA

BLENDS BASED ON POLYHYDROXYALKANOATES: FROM THE ELABORATION TO THE DEGRADATION

Stéphane Bruzaud Université de Bretagne-Sud , France

Spectral and thermal-mechanical studies of biocomposites from cardanol and sugarcane bagasse fibers

Selma Elaine Mazzetto, Federal University of Ceará and San Carlos University, Brazil and Guatemala

Flexible, stretchable and healable electronics

Fabio Cicoira, Chemical Engineering Polytechnique Montréal, Canada

On how to control Pore Shape, Wall Morphology, and Finestructure of Porous Polymers

Cosima Stubenrauch, University of Stuttgart, Germany

From Isotactic Polystyrene (iPS) or Poly(p-methyl styrene) to Semicrystalline iPS / POSSHybrid Materials

LUTZ Pierre J, University of Strasbourg, France

Featured speaker Presentations

Towards a Sustainable Production of Greener Latexes
María J. Barandiaran, University of the Basque Country UPV/EHU, Spain

Advanced Organic Hole Transport Materials for Solution-Processed Photovoltaic Devices
Bo Xu, Uppsala University, Sweden

Natural Polymers As A Matrix For Cellularised Scaffolds For 3D Regenerative Medicine
Diego Mantovani , Laval University, Canada

Degradation of Polylactic Acid and Starch Blends in Compost and Soil
Hongyun Tai, Bangor University, United Kingdom

Smart block copolymer nanoassembly platform: a promising nanomedicine with enhanced drug release for cancer therapy
Jung Kwon, Concordia University, Canada

Effect of nanoclays with different hydrophobicity on the rheological behavior of PDLLA
Ana R. Morales, State University of Campinas, Brazil

Sustainable polyurethanes: reactivity study and challenges of cyclic carbonates
Dr Sylvain CAILLOL, University of Montpellier, France

Formation and polymerization of Pickering emulsions stabilized by modified Cellulose Nano-crystals
Arthur Werner, University Bordeaux, France

Renewable and sustainable coating resins
Cor Koning, DSM Coating Resins, The Netherlands

Highly Branched Poly(β-Amino Ester)s as New Gene Delivery Vectors
Dezhong Zhou, University College Dublin, Ireland

PLA active packaging with natural antioxidants
Gádor Indra Hidalgo, Universitat Politècnica de Catalunya, Spain

Multiblock Thermoplastic Elastomers Derived from Biodiesel, Poly(propylene glycol), and L-Lactide
Jihoon Shin, University of Science & Technology, South Korea

Featured speaker Presentations

Photo-design of metal polymer nanomaterials and nanostructures
Lavinia Balan, CNRS Institut de Science des Matériaux de Mulhouse, France

Novel polymer latexes by photoactivated Ring-Opening Metathesis Polymerization in miniemulsion via the in situ generation of Ruthenium-Arene catalyst through photolatent N-heterocyclic carbene ligand
Loïc Pichavant, University of Bordeaux, France

Size and morphology controlling of ethylcellulose nanoparticles by using different surface active polysaccharides in the emulsion evaporation preparation method
Manja Kurečič, University of Maribor, Slovenia

Biochar as a high performance low cost filler for polymer composites
Mauro Giorcelli, Politecnico di Torino, Italy

Ionic conductivity and related properties of chitosan-graphene nano-composite membranes
Mojca Božič, University of Maribor, Slovenia

Nanocellulose – material of the future
Ninoslav Ninic, Faculty of polymer technology, Slovenia

All polyolefin composites via nanostructure formation during melt processing
Rolf Mülhaupt, Freiburg Materials Research Center and Institute for Macromolecular Chemistry, Germany

Preparation of bismuth coupled polysaccharide nanoparticles for magnetic resonance imaging
Silvo Hribernik, University of Maribor, Slovenia

Core crosslinking of polymeric flower like micelles using native chemical ligation
Tina Vermonden, Utrecht University, The Netherlands

Photopolymerisation of siloxane-thiol-acrylate oligomers
Vladimir Shelkovnikov, Siberian Branch of the Russian Academy of Sciences, Russia

Estimation method of lifetime by the hydrolysis of polymer material
Yuko Sawada, Mitsubisi Electric Corporation, Japan

Tuning Structure and Ordering in Semiconducting Conjugated Polymers
Yi Liu, Lawrence Berkeley National Laboratory, USA

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Vienna Attractions



Albertina museum



Vienna state opera



Wien Rotes Rathaus



Schonbrunn palace



Belvedere