

Annual Meeting of the Belgian Polymer Group

Confirmed Speakers

Plenary Lectures

L02 - Polymerization-Induced Self-Assembly via Aqueous Emulsion Polymerization



Bernadette CHARLEUX
(UNIVERSITY CLAUDE BERNARD LYON 1, Villeurbanne, France)

L03 - What Future for Polymers Produced from Commodity Monomers in Europe – R&D to Differentiate ?



Philippe LODEFIER
(TOTAL REFINING & CHEMICALS, Saint Avold, Belgium)

L01 - Making Polymers Swim



Tony RYAN
(UNIVERSITY OF SHEFFIELD, Sheffield, United Kingdom)

Confirmed Oral Communications

OC15 - UV-Induced Surface Modification of Polymer Nanoparticles

Linny BAETEN
(UHASSELT IMO OBPC-PRD, Diepenbeek, Belgium)

OC03 – Investigating the Structure of Collagen with Nonlinear Optics and Quantum Chemistry

Marc DE WERGIFOSSE
(FUNDP, NAMUR, Belgium)

OC02 – Thermoreversibly Cross-linked Poly-ε-caprolactones for Shape Memory Materials

Thomas DEFIZE
(CERM - ULG, Liege, Belgium)

OC08 – Characterization of the Supramolecular Order of DPP Oligomers in Thin Films by X-ray Diffraction Techniques

Pierre FASTRÉS
(ULB, Bruxelles, Belgium)

OC10 – Metallo-Supramolecular Micellar Gels: A Structural Study

Arnaud JOSET
(ULG, Liège, Belgium)

OC11 – Electrical and Structural Properties of Nanoimprinted Ferroelectric Polymer Arrays for Non-Volatile Memory Applications

Hailu Gebru KASSA
(UCL, Louvain-la-Neuve, Belgium)

OC12 – Imidazolium-substituted Polythiophenes as Efficient Electron Transport Materials Improving Photovoltaic Performance

Jurgen KESTERS
(UHASSELT, Diepenbeek, Belgium)

OC04 – Tuning the Optical and Mechanical Properties of an Acrylic-based Copolymer by the Incorporation of Cellulose Nanocrystals

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Farid KHELIFA
(UMONS, Mons, Belgium)

OC13 – On the Driving Force for Charge Separation at Organic Heterojunctions in Polymer Photovoltaics

Sébastien MOTHY
(UMONS, Mons, Belgium)

OC09 – Supramolecular Chemistry in action: Polymeric temperature Sensors with Memory Function



Victor RETAMERO DE LA ROSA
(UNIVERSITY OF GHENT, Ghent, Belgium)

OC06 – Synthesis of Self-doped Ionic Block Copolymers for High-performance Battery Electrolytes

Julien ROLLAND
(UCL, Louvain-la-Neuve, Belgium)

OC14 – Physical-chemical Characterization of Atmospheric Plasma Polymerized Coatings

Gill SCHELTJENS
(VUB, Brussels, Belgium)

OC05 - PMMA Based Implant Materials as a Versatile Technology Platform for Biomedical Applications

Elke VAN DE WALLE
(UGENT, Gent, Belgium)

OC01 – Responsive Hyperbranched Polymers: Synthesis and their Use as Glycopolymers

Sofie WALLYN
(UGENT, Ghent, Belgium)

OC07 – Poly(3-alkylthiophene) with Tuneable Regioregularity: Synthesis and Self-assembling Properties

Pieter WILLOT
(KULEUVEN, Heverlee, Belgium)