

Confirmed Speakers

Plenary Lectures

IL01 - Glycopolymers and Glyconanoparticles



Prof. Neil CAMERON
(UNIVERSITY OF DURHAM, Durham, United Kingdom)

IL04 - Extrinsic and Intrinsic Healing Approaches for Coatings



Dr Santiago J. GARCIA
(DELFT UNIVERSITY OF TECHNOLOGY, Delft, The Netherlands)

Biennial BPG Award lecture

IL02 - From Supramolecular Polymers to Functional Systems



Prof. Bert MEIJER
(EINDHOVEN UNIVERSITY OF TECHNOLOGY, Eindhoven, The Netherlands)

IL03 - UV-Nanoparticles: Photopolymerized Polymer Colloids From Aqueous Dispersions of Acrylated Oligomers



Dr Patrice ROOSE
(ALLNEX, Drogenbos, Belgium)

Oral Communications

OC04 - Atomic Force Microscopy (AFM) for Mechanical Mapping of Polymers and Nanocomposites: Challenges and Opportunities

Mr Amir BAHRAMI
(UCL, Louvain-La-Neuve, Belgium)

OC06 - Use of Supercritical Carbon Dioxide to Prepare Drug-loaded Polymer Implants

Ms Mathilde CHAMPEAU
(ULG, Liege, Belgium)

OC10 - Conjugated Polymer Nanoparticles Synthesized via Miniemulsion Technique

Ms Lien D'OLIESLAEGER
(UHASSELT, Diepenbeek, Belgium)

OC03 - MacroRAFT Agents from Renewable Resources and their Use as Polymeric Scaffolds in a Grafting from Approach

Ms Sanne DE SMET
(GHENT UNIVERSITY, Ghent, Belgium)

OC13 - A Cold Plasma Torch Treatment Dedicated to the Control of the Polytetrafluoroethylene Texturization

Ms Julie HUBERT
(ULB, Brussels, Belgium)

OC01 - Ambient Temperature Catalyst-free Light-induced Preparation of Macrocyclic Aliphatic Polyesters

Confirmed Speakers

Mr Thomas JOSSE
(UMONS, Mons, Belgium)

OC05 - Synthesis of End-group Functionalized Conjugated Polymers: a Novel Pathway to Hybrid Materials

Mr Frederic MONNAIE
(KU LEUVEN, Heverlee, Belgium)

OC11 - Brushes of Self-assembled Macromolecular Nanotubes for Responsive Bio-catalysis

Ms Diana RAMIREZ
(UCL, Louvain-la-Neuve, Belgium)

OC15 - DNA/cationic Polythiophene Biosensors: Insights into the Self-assembly

Dr Jenifer RUBIO MAGNIETO
(UMONS, Mons, Belgium)

OC07 - Ultrafast Thermal Analysis of Thin Polymer: Fullerene Active Layers for Organic Photovoltaics

Prof. Niko VAN DEN BRANDE
(VUB, Brussels, Belgium)

OC12 - 3D-printed Hydrogel Scaffolds as Novel Tool Towards Liver Tissue Engineering

Ms Mieke VANDENHAUTE
(GHENT UNIVERSITY - PBM GROUP, Ghent, Belgium)

OC09 - Structure-morphology Relationship of Polyphosphate-based Polymer Micelles

Mrs Stephanie VANSLAMBROUCK
(ULG - CERM, Liege, Belgium)

OC02 - Synthesis and Characterization of Low Bandgap Copolymers for Organic Photovoltaics

Mr Pieter VERSTAPPEN
(UHASSELT, Diepenbeek, Belgium)

OC14 - Hybridized Redox Balanced Electrodes for Lithium Batteries

Dr Alexandru VLAD
(UCL, Louvain-la-Neuve, Belgium)

OC08 - Synthesis and Characterization of a Supramolecular Thermoplastic Elastomer

Ms Lenny VOORHAAR
(GHENT UNIVERSITY, Ghent, Belgium)