Tuesday, May 29, 2018								
8:30 – 9:00	Prof. C. J. Hawker					One-step, multi-material 3D-printing		
9:00 – 9:30 9:30 – 9:50	Prof. K. Kataok							
9:50 – 9:50 9:50 – 10:10	Prof. G. Mallia Prof. A. Mue							
10:10 – 10:40				Coffee	Coffee break			
10:40 – 11:10		Prof. L.	Leibler		From nolum		es and perspectives mistry: expanding electronic performance	
11:10 – 11:40	Prof. M. Anto		ntonietti		Prom polyme		ased systems	
11:40 - 12:00							olymerisation of acrylamides in water	
12:00 – 12:20 12:20 – 14:00	Flash presentations by our Sponsors Lunch + Poster session 2							
	Ма	in Amphitheater		Amph. F		Amph. G	Amph. H	
14:00 – 14:20	L. Bouteiller	Supramolecular polymers as responsive and chirally amplified platforms for catalysis	F. D'Agosto	Controlled radical polymerizations of ethylene	O. Borisov	Self-assembly of linear- dendritic block copolymers	M. Dubé Synthesis of cellulose nanocrystal nanocomposite adhesives via semi-batch emulsion polymerization	
14:20 – 14:35	C. Boisson	Controlled coordination polymerization of ethylene with neodymocene catalysts	J. Rieger	Influence of the RAFT agent functionality and architecture on PISA	X. Callies	Effects of multifunctional chains on rheology and adhesion of soft nanostructured materials	Recent advances in achieving nanofiller miscibility with polyolefin matrices	
14:35 – 14:50	M. Pellizzoni	Developing artificial metalloenzymes for biocatalytic ATRP	H. Houck	The remarkable photopolymerization of triazolinediones: switching chemical reaction pathways with different colors of light	G. Vogiatzis	Exploring the energy landscape of glassy polymers: molecular underpinnings of physical aging and response to deformation	Dually heterogeneous hydrogels via dynamic and H. Huang supramolecular crosslinks tuning discontinuous spatial ruptures	
14:50 – 15:05	F. Eisenreich	Photoswitchable catalysis to remote-control living polymerizations in-situ	D. Collis	Design and synthesis of neoglycopolymers mimicking hyaluronan	A. Rissanou	Properties of graphene based polymer nanostructured materials: a molecular dynamics study	Use of quantum dots as H.F. Yagci photoinitiators and Acar production of nano- composites	
15:05 – 15:20	J. Raynaud	From homogeneous to heterogeneous iron-catalyzed copolymerization of α-olefins	J. Kallitsis	Antimicrobial coatings based on quaternized ammonium copolymers	P. Guenoun	Phase separated structures of concentrated polymer solutions	"Meeting with the ACS Editors" Session with: Prof. Timothy Deming	
15:20 – 15:35	B. Martin Vaca	Microphase separation of polyesters based block copolymers prepared by organo-catalyzed ROP	C. Lefay	Antimicrobial amphiphilic methacrylics copolymers synthesized by nitroxide- mediated polymerization	F. Barroso- Bujans	Cyclic polyethers with controlled orientation of the dipolar moment along the chain contour	(Biomacromolecules), Prof. Harm- Anton Klok (Biomacromolecules), Prof. Zhiyuan Zhong (Biomacromolecules), Prof. Brent	
15:35 – 15:50	P. Lacroix- Desmazes	A greener pathway for the synthesis of star polymers: association of enzyme and clean solvents	K. Kempe	Macromolecular design of functional biocompatible materials using cyclic imino ethers "from poly(2- oxazoline)s to poly(aminoester)s"	D. Lourdin	Structure and film properties of high molar mass dextrans obtained by enzymatic synthesis	Sumerlin (ACS Macro Letters), Prof. Stephan Forster (Macromolecules) and Prof. Sébastien Lecommandoux (Biomacromolecules)	
16:00 – 16:30	Coffee break							
	Ма	in Amphitheater		Amph. F Sustainable polyurethanes:		Amph. G	Amph. H 16:30 - 16:39: R. Lafleur – Hydrogen/	
16:30 – 16:50	C. Barner- Kowollik	Controlling chemical reactivity with different colors of light	S. Caillol	reactivity study and challenges of cyclic carbonates	J-F. Gohy	Advanced polymeric materials for Li-ion batteries	deuterium exchange for kinetic studies of supramolecular polymers in water 16:39 - 16:48: XY. Wang – Conjugated	
16:50 – 17:10	S. Perrier	Molecular engineering to probe the nano-bio interface	E. Malmström- Jonsson	Surface engineering of nanocelluloses by tailor- made, well-defined polymers	B. Voit	Tuning optoelectronic properties of polymers by macromolecular engineering	polymers/carbon nanotubes hybrides for water sensing 16:48 - 16:57: P. Scholten – Controlled radical (co)polymerisation of allylic- and vinylic monomers originating from renewable resources	
17:10 – 17:25	E. Rideau	Synthesis and self-assembly of a novel phosphate amphiphilic block copolymer as cell membrane mimics	C. Scott	Lignin-derived alternative thermoplastics	I. Gunkel	terpolymer films	16:57 - 17:06: AH. Bonardi – New photoinitiating systems for polymerization of methacrylates upon NIR light: a unique access to composites 17:06 - 17:15: L. Martin – Ampholytic pH-	
17:25 – 17:40	J.A. Pomposo	Advances in single-chain polymer nanoparticles	X. Coqueret	Lignin: a novel bio-based resist material for micro- and nano-photolithography	S. Maria	Enhanced electrochemical performance of anode for Li-ion batteries by coating with a block copolymer elastomer film	responsive micelles for non-viral DNA delivery 17:15 - 17:24: D. Keskin – Facile hydrogel coatings for silicone-based biomaterials 17:24 - 17:33: M. J. Taublaeder – Towards	
17:40 – 17:55	S. Deike	Synthesis and assembly of beta-turn mimetic polymer conjugates	D. Bikiaris	Polymers from renewable resources: synthesis and properties of poly(alkylene 2,5-furandicarboxylate)s, a new class of polyesters for promising applications	M. Perego	Deterministic doping of semiconductors via self- limited grafting of phosphorus end-terminated polymers	materials applications of polyimides generated by hydrothermal polymerization 17:33 - 17:42: A. Kuroki – Sequence control as a powerful tool for improving the selectivity of antimicrobial polymers 17:42 - 17:51: D. Vinciguerra – Heterotelechelic polymer prodrug	
17:55 – 18: 10	M. Wehbi	Elaboration and characterization of multi- functional fluoropolymer: new opportunity for hybrid coatings	L. Billon	Terpenes-based acrylic polymers as new material	P. Rannou	Single-ion block copolymer electrolytes (SIBCPEs): 2.0 solutions for electrochemical energy storage	nanoparticles for anticancer therapy 17:51 - 18:00: E. Placet – A comparative study of photolatent organic catalysts for delayed ring opening polymerization 18:00 - 18:09: S. Lawton – Investigating the structure-property relationship of	
18:10 – 18:25	E. Benetti	It's all about topology: the evolution of polymer brushes and their performance	K. Bernaerts	From beet root pulp to polyamides: challenges and solutions	T. Yamada	Programmed supramolecular robot for effective thermoelectric conversion	donor-acceptor polymers in organic solar cells 18:09 - 18:18: I. Barbara – Synthesis of macroporous polymers by emulsion templated step-growth polymerization	