

Sunday July 5																			
7:00-8:15	Registration																		
8:15-8:30	Welcome/opening remarks																		
8:30-9:30	Klaus Mullen																		
9:30-10:10	Coffee Break																		
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3:40-4:10	Poster Prizes Awards																		

S1	Biopolymers / Biologically relevant polymers / Uses and synthesis of biopolymers
S2	Conjugated polymers
S3	Electro- and photoactive polymers
S4	Metal containing polymers
S5	New methods in polymer synthesis
S6	Polymer supported catalysts
S7	Self-assembled polymers
S8	Controlled polymerization
S9	Uses of polymers in synthesis
S10	Degradable polymers
S11	Polymer Synthesis

Sunday July 5th	
4:00-6:00 Registration	

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7:00-8:15	Registration
8:15-8:30	Welcome/opening remarks
8:30-9:30	Plenary session
9:30-10:10	Coffee Break
10:10-12:30	IL-1 S2-1 IL-5
	S1-1 IL-3 S7-1
	S1-2 S2-2 IL-6
	S1-3 S2-3 S7-2
	IL-2 S2-4 S7-3
S9-1 IL-4 S7-4	
12:30-2:00	Lunch/Free Time
2:00-3:40	S11-1 S2-5 S5-1
	S11-2 S2-6 S5-2
	S11-3 S2-7 S5-3
	S11-4 S2-8 S5-4
	S11-5 S2-9 S5-5
3:40-5:10	Poster Session #1-Mixer (S1, S3, S4, S5, S9)

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8:30-10:00	IL-7 S4-1 S6-1
	S3-1 S4-2 S6-2
	S3-2 S4-3 IL-9
S3-3 IL-8 S6-3	
10:00-10:30	Coffee Break
10:30-12:20	IL-10 S4-4 S6-4
	S3-4 S8-1 S6-5
	S3-5 IL-11 S7-5
	S3-6 S8-2 S7-6
	S3-7 S8-3 IL-12
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	S3-12 S2-10 S10-5
3:40-5:10	Poster Session #2-Mixer (S2, S6, S7, S8, S10, S11)

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8:30-10:00	S1-4 S3-13 S7-7
	S1-5 S3-14 S7-8
	S1-6 S3-15 S7-9
S1-7 S3-16 IL-14	
10:00-10:30	Coffee Break
10:30-12:10	IL-15 S3-17 S7-10
	S1-8 S3-18 S7-11
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3:40-4:10	Poster-Oral Presentation Awards

S1	Biopolymers / Biologically relevant polymers / Uses and synthesis of biopolymers
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S7	Self-assembled polymers
S8	Controlled polymerization
S9	Uses of polymers in synthesis
S10	Degradable polymers
S11	Polymer Synthesis

ORAL PRESENTATIONS

Talk Number /

Session	Day	Time	Room	Speaker	Title
S10-5	Tuesday	3:20 - 3:40	Salle 3	Akbari, Z.	THE INVESTIGATION OF INFLUENCE OF TEMPERATURE ON POLYMERIC ANTIOXIDANT EFFICIENCY (IRGANOX B225)
S11-13	Wednesday	3:20 - 3:40	Salle 2	Akbarian-Feizi, Leila	SYNTHESIS AND CHARACTERIZATION OF NEW SULFONATED COPOLYIMIDE MEMBRANE BASED ON BENZOPHENONE
S10-3	Tuesday	3:20 - 3:40	Salle 3	Atkins, Katelyn M.	FUNCTIONALIZABLE POLY(ESTER AMIDE)S AS VERSATILE MATERIALS FOR BIOMEDICAL APPLICATIONS
S2-10	Tuesday	2:20 - 2:40	Salle 2	Bai, Shih Jung	SOLID ELECTROLYTE OF FULLY CONJUGATED, WATER-SOLUBLE RIGID-ROD POLYMER WITH ARTICULATED BACKBONE FOR ISOTROPIC IONIC CONDUCTIVITY
IL-6	Monday	11:00 - 11:30	Salle 3	Bassani, Dario M.	DESIGNED SUPRAMOLECULAR INTERACTIONS FOR CONTROLLING MOLECULAR RECOGNITION AND ELECTRONIC PROPERTIES IN ORGANIC MATERIALS
S6-2	Tuesday	8:50 - 9:10	Salle 3	Bazzi, Hassan S.	RECYCLABLE POLYISOBUTYLENE-SUPPORTED METATHESIS CATALYSTS
S3-16	Wednesday	9:30 - 9:50	Salle 2	Belhocine-Nemmar, Faida	ORGANIC SOLAR CELLS: STUDY OF THE FACTORS LIMITING THE EFFICIENCY AND THE STABILITY
S7-2	Monday	11:30 - 11:50	Salle 3	Bergbreiter, David E.	POLYMERIC REAGENTS FOR POLYVALENT COVALENT GRAFTING
S5-3	Monday	2:40 - 3:00	Salle 3	Boileau, Sylvie	PHOSPHAZENE BASES: A NEW SYSTEM OF INITIATORS FOR THE LIVING ANIONIC RING-OPENING POLYMERIZATION OF CYCLOPROPANE 1,1-DICARBOXYLATES
S2-5	Monday	2:00 - 2:20	Salle 2	Boudreault, Pierre-Luc T.	PHOTOVOLTAIC PROPERTIES OF NEW COPOLYMERS BASED ON DIFFERENT RATIOS OF 2,7-CARBAZOLE AND 2,7-DIBENZOSILOLE WITH 4,7-DITHIEN-2-YL-2,1,3-BENZOTHIADIAZOLE
S1-4	Wednesday	8:30 - 8:50	Salle 1	Chakraborty, Soma	BIOCATALYTIC SYNTHESIS OF GLYCEROL-MODIFIED BRANCHED POLYCAPROLACTONE NANOPARTICLES FOR DRUG DELIVERY APPLICATION
IL-11	Tuesday	11:10 - 11:40	Salle 2	Charleux, Bernadette	NITROXIDE-MEDIATED CONTROLLED/LIVING FREE-RADICAL POLYMERIZATION OF METHACRYLATE MONOMERS: MECHANISTIC STUDY AND APPLICATION TO THE DESIGN OF BLOCK COPOLYMERS
S8-7	Tuesday	3:00 - 3:20	Salle 2	Cheng, Zhenping	ORGANIC/INORGANIC HYBRID NANOMATERIALS CONTAINING NOBLE METAL VIA SURFACE RAFT POLYMERIZATION
S3-12	Tuesday	3:20 - 3:40	Salle 1	Chevrot, Claude	SEMI-IPN WITH ELECTRO-MODULABLE INFRARED SIGNATURE
S4-3	Tuesday	9:10 - 9:30	Salle 2	Clemente, Ma Elena	ENCAPSULATION OF Fe ⁰ NANOPARTICLES BY MEANS OF EMULSION POLYMERIZATION TECHNIQUES
S11-10	Wednesday	2:00 - 2:20	Salle 2	Corea, Monica	SYNTHESIS AND DETERMINATION OF ADHESION PROPERTIES OF PRESSURE SENSITIVE ADHESIVE
S11-1	Monday	2:00 - 2:20	Salle 1	Cormack, Peter	POROUS POLYMER PARTICULATES: SYNTHESIS AND APPLICATIONS
S6-5	Tuesday	10:50 - 11:10	Salle 3	Cunill, Fidel	LIQUID-PHASE OLIGOMERIZATION OF 1-HEXENE CATALYZED BY MACROPOROUS ION-EXCHANGE RESINS
S1-10	Wednesday	12:00 - 12:20	Salle 1	Darras, Vincent	CHITOSAN MODIFIED WITH GADOLINIUM DIETHYLENETRIAMINEPENTAACETIC ACID FOR MAGNETIC RESONANCE IMAGING OF DNA/CHITOSAN NANOPARTICLES
S1-3	Monday	11:20 - 11:40	Salle 1	Deng, Chao	AN INJECTABLE COLLAGEN-CHITOSAN HYDROGEL: PREPARATION, PHYSICAL PROPERTIES AND ANGIOGENIC CAPACITY
S2-8	Monday	3:00 - 3:20	Salle 2	Duchateau, Jan	A UNIVERSAL METHOD FOR THE DECORATION OF CONJUGATED POLYMERS WITH FUNCTIONAL MOLECULES
S3-2	Tuesday	9:20 - 9:40	Salle 1	Dyer, Aubrey L.	MULTICOLORED AND NEAR INFRARED ELECTROCHROMIC POLYMER DISPLAYS AND WINDOWS
IL-5	Monday	10:10 - 10:40	Salle 3	Eisenberg, Adi	"BREATHING" VESICLES
S1-12	Wednesday	2:00 - 2:20	Salle 1	Farahani, Bahman Vasheghani	STABILITY INVESTIGATION OF POLYELECTROLYTE COMPLEXES AS MODEL TO STUDY BIO-POLYMER
S11-14	Wednesday	2:40 - 3:00	Salle 1	Fatemi, Shohreh	OPTIMIZATION OF THE KINETIC PARAMETERS OF ETHYLENE POLYMERIZATION OVER ZIEGLER-NATTA CATALYST USING GENETIC ALGORITHM
S3-15	Wednesday	9:10 - 9:30	Salle 2	Feng, Haikue	SYNTHESIS OF PHOTO- AND pH-RESPONSIVE COMPOSITE NANOPARTICLES USING A TWO-STEP CONTROLLED RADICAL POLYMERIZATION METHOD
S2-1	Monday	10:10 - 10:30	Salle 2	Firestone, Millicent A.	ELECTRICALLY CONDUCTING POLYMERIC IONIC LIQUIDS
S2-2	Monday	11:00 - 11:20	Salle 2	Fomine, Serguei	REVISITING THE ELECTRONIC STRUCTURE OF THE LOW BAND GAP CONJUGATED POLYMERS POLYTHIENO[3,4-b]BENZENE, A CASE STUDY
S3-8	Tuesday	2:00 - 2:20	Salle 1	Ford, Warren T.	POLYMERS GRAFTED TO SINGLE-WALLED CARBON NANOTUBES
S7-10	Wednesday	10:30 - 10:50	Salle 3	Fowler, Michael A.	EFFECT OF pH ON THE SOLUTION BEHAVIOUR OF A SERIES OF AMPHIPHILIC POLYPEPTIDES
IL-13	Wednesday	9:30 - 10:00	Salle 1	Gautrot, Julien E.	BIODEGRADABLE SHAPE MEMORY POLYMERS FROM NATURALLY-OCCURRING BILE ACIDS
S11-13	Wednesday	3:00 - 3:20	Salle 2	Ghaemy, Mousa	SYNTHESIS AND PROPERTIES OF ORGANOSOLUBLE POLYIMIDE BASED ON NOVEL FLOURENE-RING CONTAINING DIACETAMIDO-DIAMINE
S11-2	Monday	2:20 - 2:40	Salle 1	Gnanou, Yves	DESIGNING DENDRIMER-LIKE POLY(ETHYLENE OXIDE)S FOR APPLICATIONS IN MEDICINE
S2-3	Monday	11:20 - 11:40	Salle 2	Guadarrama, Patricia	PUSH-PULL DENDRONS. SYNTHESIS AND ESTIMATION OF EXCITED-STATE DIPOLE MOMENTS.
S8-6	Tuesday	2:40 - 3:00	Salle 2	Guerrero-Santos, Ramiro	SYNTHESIS OF TRIBLOCK COPOLYMERS IN TWO-STEPS FROM BUTYL ACRYLATE AND STYRENE BY REVERSE IODINE TRANSFER POLYMERIZATION (RITP)
IL-10	Tuesday	10:30 - 11:00	Salle 1	Gunbas, Gorkem	GREEN AS IT GETS; DONOR-ACCEPTOR POLYMERS TOWARDS FINDING THE MISSING PIECE
S11-6	Wednesday	11:10 - 11:30	Salle 2	Hay, Allan S.	POLYMERS CONTAINING DI(1H-BENZO[D]IMIDAZOL-2-YL)ARENE MOIETIES: POLYMERIZATION VIA N-C COUPLING REACTIONS
S3-9	Tuesday	2:20 - 2:40	Salle 1	He, Jie	PHOTORESPONSIVE NANOGELS BASED ON PHOTOCONTROLLABLE CROSS-LINKS
S5-11	Wednesday	2:20 - 2:40	Salle 3	Héroguez, Valérie	STRAIGHTFORWARD STRATEGY TO PREPARE POLYMER COMPOSITE PARTICLES WITH ORIGINAL MORPHOLOGIES
S11-7	Wednesday	11:30 - 11:50	Salle 2	Hlil, Antisar R.	IONOMERS FOR PROTON EXCHANGE MEMBRANE FUEL CELLS WITH SULFONIC ACID GROUPS ON THE END-GROUPS (I): NOVEL LINEAR AROMATIC POLY(SULFIDE-KETONE)S
S5-2	Monday	2:20 - 2:40	Salle 3	Hodge, P.	A NOVEL APPROACH TO CONDENSATION POLYMERS VIA ENTROPICALLY-DRIVEN RING-OPENING POLYMERIZATION
IL-3	Monday	10:30 - 11:00	Salle 2	Holdcroft, Steven	STABILIZING BICONTINUOUS NANO-PHASE SEGREGATION IN PCP-C ₆₀ BLENDS USING AFFINITY-FULLERENES AND ELECTRON ACCEPTORS
IL-4	Monday	12:00 - 12:30	Salle 2	Holmes, Andrew B.	SYNTHESIS AND APPLICATIONS OF CONJUGATED MATERIALS FOR LIGHT EMISSION AND LIGHT HARVESTING
S4-2	Tuesday	8:50 - 9:10	Salle 2	Howell, Bob A.	NANOSCALE ORGANOPLATINUM ANTITUMOR FORMULATIONS BASED ON A WATER-SOLUBLE DENDRIMER
S1-2	Monday	11:00 - 11:20	Salle 1	Hruby, Martin	THERMORESPONSIVE HYDROLYTICALLY DEGRADABLE POLYMER MICELLES INTENDED FOR RADIONUCLIDE DELIVERY
S10-4	Tuesday	3:00 - 3:20	Salle 3	Huang, Wei	RESEARCH ON THE RADIATION EFFECT OF SILICONE MATERIALS INDUCED BY ELECTRON BEAM
S6-4	Tuesday	10:30 - 10:50	Salle 3	Itsuno, Shinichi	PREPARATION OF CHIRAL POLYMERS CONTAINING QUATERNARY AMMONIUM SULFONATE STRUCTURE AND THEIR USE AS CATALYST FOR ASYMMETRIC REACTIONS
S7-6	Tuesday	11:30 - 11:50	Salle 3	Ivasenko, Oleksandr	SURFACE-CONFINED SUPRAMOLECULAR POLYMERS
S6-3	Tuesday	9:40 - 10:00	Salle 3	Jerabek, Karel	WORKING-STATE MORPHOLOGY OF MACRORETICULAR ION EXCHANGER CATALYSTS AND ITS INFLUENCE ON REACTION KINETICS
S3-13	Wednesday	8:30 - 8:50	Salle 2	Jie, Sun	THE RELATIONSHIP BETWEEN MOLECULAR STRUCTURE AND CRYSTALLIZATION BEHAVIOUR
S8-1	Tuesday	10:50 - 11:10	Salle 2	Junkers, Thomas	ENHANCED SPIN CAPTURING POLYMERIZATION: AN EASY ROUTE TO ACCESS BLOCKPOLYMER STRUCTURES
S11-12	Wednesday	2:40 - 3:00	Salle 2	Kalaei, Mohammad Reza	SYNTHESIS AND CHARACTERIZATION OF POLYSULFIDE POLYMER USING ETHYLENE DIBROMIDE AND SODIUM TETRASULFIDE MONOMERS
S5-8	Wednesday	11:50 - 12:10	Salle 3	Kan, Chengyou	SYNTHESIS OF SULPHONATE-CONTAINING POLYMERIC MICROSPHERES VIA DISPERSION-EMULSION COMBINED POLYMERIZATION
S8-3	Tuesday	12:00 - 12:20	Salle 2	Kanaoka, Shokyoku	THERMOSENSITIVE STAR-SHAPED POLYMERS BY LIVING CATIONIC POLYMERIZATION: SMART FILMS AND METAL NANOPARTICLES
S1-8	Wednesday	11:20 - 11:40	Salle 1	Keyes-Baig, Christine	ELECTRON TRANSFER BETWEEN DNA INTERCALATED ETHIDIUM BROMIDE AND EXTERNALLY BOUND COPPER CATIONS ANALYZED WITH THE FLUORESCENCE BLOB MODEL
S5-5	Monday	3:20 - 3:40	Salle 3	Khanna, Kunal	DESIGNING MIKTOARM POLYMERS USING CLICK CHEMISTRY

S1-9	Wednesday	11:40 - 12:00	Salle 1	Kryuchkov, Maksym	CONTROLLED PREPARATION OF LINEAR BLOCK COPOLYMERS OF POLY(L-LACTIDE) AND POLY(DIMETHYLAMINOETHYL METHACRYLATE) USING COMBINED ROP AND ATRP
S3-11	Tuesday	3:00 - 3:20	Salle 1	Kucharski, Stanislaw	PHOTOCHROMIC AND NONLINEAR OPTICAL PROPERTIES OF POLYMERS CONTAINING HETEROCYCLIC AZO DYES
S7-7	Wednesday	8:30 - 8:50	Salle 3	Lasne-Deschamps, Anne-Cécile	POLYANHYDRIDE OLIGOMER COATING: STUDY OF INTERACTIONS AND DEGRADATION
S8-5	Tuesday	2:20 - 2:40	Salle 2	Lessard, Benoit	INCORPORATION OF GLYCIDYL METHACRYLATE INTO METHACRYLATE RICH COPOLYMERS BY NITROXIDE MEDIATED POLYMERIZATION
IL-14	Wednesday	9:30 - 10:00	Salle 3	Li, Jun	MACROMOLECULAR SELF-ASSEMBLY SYSTEMS AND BIOMATERIALS APPLICATIONS
IL-2	Monday	11:40 - 12:10	Salle 1	Lubell, William D.	PVA-G -PEG, A NEW MATRIX FOR ECONOMIC AND ENVIRONMENTALLY SOUND SOLID PHASE SYNTHESIS
S3-4	Tuesday	11:00 - 11:20	Salle 1	Lukyanova, Olena	NEW THERMALLY STABLE PYRIDINE-BASED POLY(AMIDE-IMIDE)S
IL-8	Tuesday	9:30 - 10:00	Salle 2	Manners, Ian	POLYFERROCENYLSILANES – NEW FUNCTIONAL MATERIALS
S5-10	Wednesday	2:00 - 2:20	Salle 3	Mansoori, Yagoub	SYNTHESIS OF THERMALLY STABLE POLYAMIDES WITH PENDANT 1,3,4-OXADIAZOLE UNITS VIA DIRECT POLYCONDENSATION IN IONIC LIQUIDS
S11-8	Wednesday	11:50 - 12:10	Salle 2	Matsumura, Sumiko	IONOMERS FOR PROTON EXCHANGE MEMBRANE FUEL CELLS WITH SULFONIC ACID GROUPS ON THE END-GROUPS (II): NOVEL BRANCHED POLY(ETHER-KETONE)S
S11-15	Wednesday	3:00 - 3:20	Salle 1	Mehdipour-Ataei, Shahram	NOVEL THERMALLY STABLE PYRIDINE-BASED POLY(AMIDE-IMIDE)S
S5-9	Wednesday	1:40 - 2:00	Salle 3	Meng, Shiyun	REGULAR HOLLOW-CENTERED POLYGON NANOMETER NETWORK CONDUCTING POLYPYRROLE COMPLEX WITH LAMELLAR CRYSTALLINE GROWTH FABRICATION BY FENTON
S5-1	Monday	2:00 - 2:20	Salle 3	Mesnage, Alice	NEW SYNTHESIS METHOD TO OBTAIN THIN POLYMER FILMS GRAFTED ON VARIOUS TYPES OF MATERIALS: MECHANISM AND APPLICATIONS
S3-10	Tuesday	2:40 - 3:00	Salle 1	Miyatake, Kenji	PRTON CONDUCTIVE POLY(ARYLENE ETHER)S CONTAINING SUPER ACID GROUPS
S5-12	Wednesday	2:40 - 3:00	Salle 3	Monemian, Seyed Ali	A NOVEL REACTIVE COMPATIBILIZATION OF PC/ABS/FUMED SILICA NANOCOMPOSITES
S8-2	Tuesday	11:40 - 12:00	Salle 2	Morandi, Gaëlle	SURFACE-INITIATED ATOM TRANSFER RADICAL POLYMERIZATION FROM CELLULOSE NANOCRYSTALS TOWARDS ORIGINAL NANOPARTICLES
S8-4	Tuesday	2:00 - 2:20	Salle 2	Mortreux, André	REVERSIBLE CATALYZED CHAIN TRANSFER POLYMERIZATION USING LANTHANIDE/MAGNESIUM DIALKYL SYSTEMS: A NEW CONCEPT FOR CONTROLLING POLYMER ARCHITECTURE
Plenary	Monday	8:30 - 9:30	Salle 1	Müllen, Klaus	SELF-ASSEMBLY AND MOLECULAR ELECTRONICS
S11-16	Wednesday	3:20 - 3:40	Salle 1	Niassar, M. Shariaty	INVESTIGATION OF THERMAL DEGRADATION MECHANISM OF POLY ETHYLENE TEREPHTHALATE (PET)/MULTIWALLED CARBON NANOTUBES (MWCNTS)
S7-5	Tuesday	11:10 - 11:30	Salle 3	Nicol, Erwan	NANOSTRUCTURES OBTAINED FROM PHOTO-CROSS-LINKED SELF-ASSEMBLED AMPHIPHILIC BLOCK COPOLYMERS
S3-7	Tuesday	12:00 - 12:20	Salle 1	Osorio-Fuente, Jorge Enrique	POLYANILINE / POLYVINYL ALCOHOL COMPOSITE CODOPED WITH HYDROCHLORIC / CAMPHORSULFONIC ACIDS
S2-7	Monday	2:40 - 3:00	Salle 2	Patel, Dinesh G.	META-LINKED POLY(PHENEYLENES) FOR UV EMISSION
S7-1	Monday	10:40 - 11:00	Salle 3	Perepichka, Iryna	FABRICATION AND CHARACTERISATION OF SELF-ASSEMBLED BLOCK COPOLYMER MONOLAYERS WITH A NANOSTRAND NETWORK PATTERN
S7-11	Wednesday	10:50 - 11:10	Salle 3	Phan, Trang N. T.	POLY(ETHYLENE OXIDE) BASED BLOCK COPOLYMERS : SYNTHESIS, CHARACTERIZATION AND APPLICATIONS.
S11-4	Monday	3:00 - 3:20	Salle 1	Qui, Xing-Ping	SYNTHESIS OF CYCLIC POLY(N-ISOPROPYLACRYLAMIDE) AND POLY(2-ISOPROPYL-2-OXAZOLINE)
S4-4	Tuesday	10:30 - 10:50	Salle 2	Rajabi, Farzaneh Hosseinpour	MULTICOMPONENT COMPLEXES OF SPECIFIC PHENOLIC COPOLYMER METAL IONS AND ACRYLIC COPOLYMER
S11-5	Monday	3:20 - 3:40	Salle 1	Raynaud, Jean	REJUVENATION OF GROUP TRANSFER POLYMERIZATION MEDIATED BY N-HETEROCYCLIC CARBENES FOR THE SYNTHESIS OF BLOCK COPOLYMERS
IL-7	Tuesday	8:30 - 9:00	Salle 1	Reynolds, John	SPANNING THE SPECTRUM WITH SPRAY-PROCESSABLE DONOR-ACCEPTOR POLYMERS FOR ELECTROCHROMICS AND PHOTOVOLTAICS
S4-1	Tuesday	8:30 - 8:50	Salle 2	Rys, Andrzej	RUTHENIUM-RICH MICELLES FOR SIGNAL AMPLIFICATION
S1-11	Wednesday	1:40 - 2:00	Salle 1	Saadatabadi, Ahmad Ramazani	PREPARATION AND STUDY OF NOVEL BIOCOMPATIBLE TPU/PP/FUMED SILICA NANOCOMPOSITES
S10-7	Wednesday	3:20 - 3:40	Salle 3	Sadooghi, Parham	TRANSIENT COUPLED RADIATION AND CONDUCTION HEAT TRANSFER IN A SCATTERING LAYER OF POLYMER
S1-7	Wednesday	11:00 - 11:20	Salle 1	Samadi, Niyusha	DYNAMICS OF DNA SOLUTIONS
S3-5	Tuesday	11:20 - 11:40	Salle 1	Santato, Clara	HARVESTING LOST PHOTONS: MINIMIZING SUB-BANDGAP LOSSES IN ORGANIC PHOTOVOLTAIC DEVICES THROUGH UP-CONVERSION
S10-6	Wednesday	3:00 - 3:20	Salle 3	Siddiqui, Mohammad Nahid	CHEMICAL DEGRADATION OF POLYETHYLENE TEREPHTHALATE (PET)
S1-13	Wednesday	3:20 - 3:40	Salle 1	Singh, Raj Pal	PREPARATION AND CHARACTERIZATION OF NOVEL HYBRID OF BIO-ASSISTED MINERALIZED ZN-AL LAYERED DOUBLE HYDROXIDES USING CHITOSAN AS A TEMPLATE
S7-3	Monday	11:50 - 12:10	Salle 3	Siu, Howard Chun-Kui	SIMULTANEOUS PROBING OF HYDROPHOBIC INTERACTIONS OF AN ASSOCIATIVE THICKENER UNDER SHEARED CONDITIONS USING FLUORESCENCE
IL-1	Monday	10:10 - 10:40	Salle 1	Sleiman, Hanadi	ASSEMBLING MATERIALS WITH DNA AS THE GUIDE
S2-4	Monday	11:40 - 12:00	Salle 2	Spring, Andrew Mark	PPVS BY MICROWAVE ASSISTED RING OPENING METATHESIS POLYMERISATION
S7-9	Wednesday	9:10 - 9:30	Salle 3	Strandman, Satu	DIALKYNILPYRENE AND THEIR DERIVATIVES AS FLUOROPHORES FOR STIMULI-RESPONSIVE POLYMERIC SYSTEMS
S7-8	Wednesday	8:50 - 9:10	Salle 3	Subramanian, Nithya	SYNTHESIS OF ALKYLTRIEHOXYSILANE DERIVATIVES FOR SELF-ASSEMBLY OF SWITCHABLE MONOLAYERS ON GLASS SUBSTRATES
S1-5	Wednesday	8:50 - 9:10	Salle 1	Sui, Weiping	PREPARATION OF CHITOSAN/ CHONDROITIN SULFATE COMPLEX MICROSPHERES AND APPLICATION IN CONTROLLED RELEASE OF 5-FU
S2-9	Monday	3:20 - 3:40	Salle 2	Sumranjitt, Jitapa	AMINO-SUBSTITUTED OLIGO- <i>para</i> -PHENYLENEVINYLENE AND POLY- <i>para</i> -PHENYLENEVINYLENES
S5-4	Monday	3:00 - 3:20	Salle 3	Takeuchi, Daisuke	CONTROLLED SYNTHESIS OF POLYOLEFINS WITH NOVEL STRUCTURES BY UTILIZING CHAIN WALKING REACTION CATALYZED BY PD COMPLEXES
S11-11	Wednesday	2:20 - 2:40	Salle 2	Tanaka, Tomonari	DIMETHOXY TRIAZINE GLYCOSIDE: A NOVEL SUBSTRATE MONOMER FOR ENZYMIC SYNTHESIS OF POLYSACCHARIDE
S5-6	Wednesday	11:10 - 11:30	Salle 3	Taton, Daniel	GROUP TRANSFER POLYMERIZATION OF (METH)ACRYLIC AND RING-OPENING POLYMERIZATION OF EPOXIDES INDUCED BY N-HETEROCYCLIC CARBENES
S2-6	Monday	2:20 - 2:40	Salle 2	Terao, Jun	SYNTHESES OF INSULATED π -CONJUGATED POLYMERS BY POLYMERIZATION OF FIXED ROTAXANES AS MONOMERS
S5-7	Wednesday	11:30 - 11:50	Salle 3	Tessie, Lorraine	THIN POLYMER FILM GRAFTING BY ELECTROINITIATED RADICAL POLYMERIZATION IN AQUEOUS DISPERSED MEDIA
S3-3	Tuesday	9:40 - 10:00	Salle 1	Teyssié, Dominique	SOLID POLYMER ELECTROLYTE IPN FOR ACTUATOR APPLICATION : MORPHOLOGY DEPENDENCE OF THE IONIC CONDUCTIVITY
S10-2	Tuesday	2:20 - 2:40	Salle 3	Thielemans, Wim	POLY(ϵ -CAPROLACTONE)-GRAFTED STARCH AND CELLULOSE NANOCRYSTALS BY RING-OPENING POLYMERIZATION USING BENIGN REAGENTS
S6-1	Tuesday	8:30 - 8:50	Salle 3	Toy, Patrick H.	MULTIFUNCTIONAL POLYMERIC CATALYSTS
IL-9	Tuesday	9:10 - 9:40	Salle 3	Uozumi, Yasuhiro	CATALYTIC MEMBRANE-INSTALLED MICROCHANNEL REACTORS FOR INSTANTANEOUS CROSS-COUPLING REACTIONS
S11-3	Monday	2:40 - 3:00	Salle 1	Vidal, Frédéric	SYNTHESIS OF POLYMERIC IONIC LIQUID WITH HIGH IONIC CONDUCTIVITY: NEW ALL SOLID ELECTROLYTE MATERIALS FOR ACTUATOR APPLICATIONS
S7-4	Monday	12:10 - 12:30	Salle 3	Volet, Gisèle	SELF-ORGANIZATION OF END-CAPPED POLY(2-METHYL-2-OXAZOLINE) IN WATER
S3-1	Tuesday	9:00 - 9:20	Salle 1	Wakim, Salem	HIGH-PERFORMANCE ORGANIC SOLAR CELLS BASED ON POLY(2,7-CARBAZOLE) COPOLYMERS
S9-1	Monday	12:10 - 12:30	Salle 1	Wei, Jun-fu	HIGH FLUX PVDF HOLLOW FIBER MEMBRANE PREPARED BY IRRADIATION INDUCED GRAFTING OF PAA
S1-1	Monday	10:40 - 11:00	Salle 1	Wei, Yen	ELECTRIC AND pH DUAL RESPONSIVE NANOASSEMBLIES FOR CONTROLLED GENE AND DRUG DELIVERY
IL-12	Tuesday	11:50 - 12:20	Salle 3	Winnik, Françoise M.	THE SELF-ASSEMBLY OF TELECHELIC HYDROPHOBICALLY-MODIFIED POLY-(N-ISOPROPYLACRYLAMIDES) AND POLY-(2-ISOPROPYL-2-OXAZOLINE) IN WATER
S3-6	Tuesday	11:40 - 12:00	Salle 1	Wojkiewicz, J.-L.	DIELECTRIC AND PHOTOCONDUCTIVITY BEHAVIOUR OF POLYANILINE TiO ₂ NANOCOMPOSITES
S3-18	Wednesday	10:50 - 11:10	Salle 2	Wong, Man Shing	EFFICIENT MULTI-PHOTON EXCITED PHOTOLUMINESCENCE AND LASING OF FLUORENE-BASED P-CONJUGATED OLIGOMERS
S10-1	Tuesday	2:00 - 2:20	Salle 3	Wood-Adams, Paula	OBSERVATION OF CRYSTALLIZATION OF POLYLACTIDE IN THE PRESENCE OF MILD THERMAL DEGRADATION BY RHEOLOGICAL MEASUREMENTS
S1-6	Wednesday	9:10 - 9:30	Salle 1	Zhang, Zhengpu	STUDIES ON PREPARATION OF THE GRAFTED PTFE FIBER AND ITS ADSORPTION PROPERTY FOR BILIRUBIN
S3-14	Wednesday	8:50 - 9:10	Salle 2	Zhao, Yi	SYNTHESIS OF DOUBLE SIDE-CHAIN LIQUID CRYSTALLINE BLOCK COPOLYMERS USING RAFT POLYMERIZATION AND THE ORIENTATIONAL COOPERATIVE EFFECT
S3-17	Wednesday	10:30 - 10:50	Salle 2	Zhong, Fachun	IN-SITU EMULSION POLYMERIZATION AND CHARACTERIZATION OF POLYANILINE/POLYACRYLATE COMPOSITES
IL-15	Wednesday	10:30 - 11:00	Salle 1	Zhong, Zhiyuan	STIMULI-RESPONSIVE BIODEGRADABLE MICELLES AND POLYMERSOMES FOR TRIGGERED DRUG DELIVERY

S11-9

Wednesday

1:40 - 2:00

Salle 2

Zolotukhin, Mikhail G.

NOVEL POLYMER SYNTHESSES INVOLVING SUPERELECTROPHILES

S1	Biopolymers/Biologically relevant polymers/Uses of biopolymers
S2	Conjugated polymers
S3	Electro- and photoactive polymers
S4	Metal containing polymers
S5	New methods in polymer synthesis
S6	Polymer supported catalysts
S7	Self-assembled polymers
S8	Controlled polymerization
S9	Uses of polymers in synthesis
S10	Degradable polymers
S11	Polymer Synthesis

POSTER SESSION

Poster Number	Symposia	Day	Presenter	Title
P74	S11	Tuesday	Akbarian-Feizi, Leila	EFFECT OF BULKY GROUPS ON THERMAL AND SOLUBILITY BEHAVIOUR OF NEW GENERATION OF POLYESTERS
P28	S3	Monday	<i>Al-Luaibi, Salah</i>	SYNTHESIS, CHARACTERIZATION AND FLUORESCENT SPECTRUM OF NEW POLYMERIC DERIVED FROM DYES UTILIZING IN LIGHT EMITTING DIODE
P75	S11	Tuesday	Amiri, Sahar	A TRICOMPONENT INCLUSION COMPLEX COMPOUNDS (TIC) OF POLY (ETHYLENE GLYCOL) - CYCLODEXTRIN AND POLY (VINYL ALCOHOL)
P76	S11	Tuesday	Amiri, Sahar	INCLUSION COMPLEX COMPOUNDS OF POLY (ETHYLENE GLYCOL) AND CYCLODEXTRIN
P77	S11	Tuesday	Amiri, Sahar	THE EFFECT OF TIME ON THE REACTION OF A-CYCLODEXTRINE AND PVA
P42	S5	Monday	<i>Angaji, Mahmood Torabi</i>	IN-SITU PERPARATION OF UNSATURATED POLYESTER BASED NANOCOMPOSITES INCORPORATED WITH NOVEL SURFACE MODIFIED NANOSILICA
P29	S3	Monday	Bai, Shih Jung	TUNABLE AND WHITE LIGHT EMITTING DIODES OF SINGLE COMPONENT FLUORINATED BENZOXAZOLE GRAFT COPOLYMERS
P43	S5	Monday	Bayram, Yağmur	SYNTHESIS AND CHARACTERIZATION OF OIL BASED POLYMER –CLAY NANOCOMPOSITES BY IN SITU POLYMERIZATION
P50	S7	Tuesday	Bazin, Gwénaëlle	FORMATION OF COLLOIDAL CRYSTALS ARRAYS FROM CHARGED AND CORE-SHELL POLYMER PARTICLES
P44	S5	Monday	Bekkar, Fatima	NEW METHOD FOR POLYMERIZATION AND SYNTHESIS OF POLYEPICHLOROHYDRIN TELECHELIC CATALYSED BY MAGHNITE-H ⁺
P56	S8	Tuesday	Benhalima, Abdelkader	DESIGN OF NEW ARCHITECTURE MATERIAL TO CONTROL THE SOLID STATE STRUCTURE: CRYSTALLIZATION INVESTIGATION
P57	S8	Tuesday	Benoit, Jean-Michel	SYNTHESIS AND CRYSTALLIZATION OF RIGID-FLEXIBLE AROMATIC POLYETHERKETONES WITH CONTROLLED RIGID SEGMENT LENGTHS
P01	S1	Monday	Blossey Erich C.	PROTEIN FOLDING WITH POLYMER-SUPPORTED THIOLS
P23	S2	Tuesday	Bolduc, Andréanne	NEW CONJUGATED MATERIALS WITH TUNABLE PHOTOPHYSICAL AND ELECTROCHEMICAL PROPERTIES
P58	S8	Tuesday	Borozenko, Olga	SFA STUDY OF POLY (TERT-BUTYL ACRYLATE) BRUSHES GRAFTED ON ACTIVATED MICA
P78	S11	Tuesday	Bullet, Jean-Richard	POLYESTER-CO-ETHER AN EASY ROUTE TO THE FUNCTIONNALIZATION OF POLYESTERS: SYNTHESIS AND CHARACTERIZATION
P30	S3	Monday	Buvat, Pierrick	LUMINESCENT MOLECULARLY IMPRINTED POLYMER-BASED SENSOR FOR RECOGNITION OF NEUROTOXIC ORGANOPHOSPHORUS COMPOUNDS
P79	S11	Tuesday	Cumurcu, Aysegul	SYNTHESIS AND PROPERTIES OF AMINOSILANE-FUNCTIONALIZED URETHANE OIL/TITANIA HYBRID FILMS
P59	S8	Tuesday	De Leonardis, Piero	FUNCTIONALIZATION OF SILICA NANOPARTICLES VIA SURFACE ATRP
P02	S1	Monday	Demarquette, Nicole Raymonde	COMPATIBILIZATION OF PP/PHB BLENDS
P24	S2	Tuesday	Dufresne, Stéphane	CONJUGATED AZOMETHINES FOR NEW MATERIALS
P48	S6	Tuesday	Dumitrascu, Adina	CHELATING LIGANDS TETHERED TO CARBON NANOTUBES
P03	S1	Monday	Elkin, Igor	SIMULATION OF ITRACONAZOLE ENCAPSULATION BY NOVEL MACROMOLECULAR BIOCOMPATIBLE DENDRIMERLIKE COMPOUNDS
P04	S1	Monday	Elkin, Igor	APPROACH TO SYNTHESIS OF NOVEL DENDRIMERLIKE DELIVERY VEHICLES FOR LYOPHILIC DRUGS
P49	S6	Tuesday	<i>Fatemi, Shohreh</i>	OPTIMIZATION OF THE KINETIC PARAMETERS OF ETHYLENE POLYMERIZATION OVER ZIEGLER-NATTA CATALYST USING GENETIC ALGORITHM
P51	S7	Tuesday	Fu, Chaoying	SUPRAMOLECULAR OLIGOTHIOPHENE-FULLERENE MONOLAYERS STUDIED BY STM
P05	S1	Monday	Gautrot, Julien E.	BIO-FUNCTIONAL SURFACES BASED ON POLYMER BRUSHES
P45	S5	Monday	Gharib, Ali	A CATALYTIC METHOD WITH A GREEN PROCESS FOR POLYMERIZATION OF BENZYL ALCOHOL IN PRESENCE OF ECO-FRIENDLY SOLID ACID CATALYSTS, HETEROPO
P46	S5	Monday	<i>Hadavand, Behzad Shirkavand</i>	NEW METHOD FOR DIRECT SYNTHESIS OF LIQUID POLYSULFIDE RESIN USING PETROCHEMICAL PLANTS
P68	S9	Monday	Hanafi, Menouar	THE EXPERIENCE AND THE DEVELOPMENT OF THE PRODUCTION OF THE SYNTHETICAL RESINS IN ALGERIA
P47	S5	Monday	Howell, Bob A.	DIOXAHETEROATOM CYCLICS AS INITIATORS FOR RADICAL POLYMERIZATION
P60	S8	Tuesday	Ide, Tomohito	SYNTHESIS AND PROPERTIES OF CYCLIC OLIGOMERS WITH BIPHENYL-2,2'-DIIMINE UNITS
P38	S4	Monday	Im, Hyungu	THERMAL CONDUCTIVITY FOR METAL OXIDE CONTAINING MODIFIED POLYSILOXANE/ METAL PARTICLE COMPLEX.
P52	S7	Tuesday	Ishii, Norihito	SYNTHESIS AND AGGREGATION BEHAVIOR OF TELECHELIC POLY-(N-ISOPROPYLACRYLAMIDE) WITH LIQUID-CRYSTALLINE MOLECULES
P71	S10	Tuesday	Jahani, Yousef	THE EFFECT OF RADIATION-INDUCED CROSSLINKING ON MECHANICAL AND BARRIER PROPERTIES OF ELECTRON BEAM IRRADIATED LDPE/PA6/LDPE FILMS
P39	S4	Monday	Kaffashi, Babak	COVALENT RE-MODIFICATION OF MWCNTS FOR ENHANCED RHEOLOGICAL RESPONSE
P80	S11	Tuesday	Kan, Chengyou	PREPARATION OF BOWL-LIKE POLYMER PARTICLES VIA MULTI-STEP EMULSION POLYMERIZATION AND ALKALI POSTTREATMENT
P06	S1	Monday	Kanno, Kenichi	SYNTHESIS AND BIOLOGICAL RESPONSE OF EPOXY RESIN FILM
P31	S3	Monday	Khosla, Ajit	PREPARATION, MICRO-PATTERNING AND ELECTRICAL CHARACTERIZATION OF FUNCTIONNALISED CARBON-NANOTUBE POLYDIMETHYLSILOXANE NANOCOMPOS
P40	S4	Monday	Kim, Hyo Mi	ADHESIVE JOINING PROCESS AND WETTING CHARACTERISTICS OF CONDUCTIVE PARTICLE FOR ANISOTROPIC CONDUCTIVE ADHESIVE
P69	S9	Monday	Kong, Xiang Z.	ETHANOL OR ITS MIXTURE WITH WATER, NEW SOLVENTS OF LOW TOXICITY FOR PREPARATION OF MONODISPERSED POLYMER MICROSPHERES BY PRECIPITATI
P81	S11	Tuesday	Kong, Xiang Z.	ETHANOL OR ITS MIXTURE WITH WATER, NEW SOLVENTS OF LOW TOXICITY FOR PREPARATION OF MONODISPERSED POLYMER MICROSPHERES BY PRECIPITATI
P82	S11	Tuesday	Kong, Xiangzheng	SYTHESIS AND CHARACTERIZATION OF MMA AND TEFMA COPOLYMER VIA MINIEMULSION POLYMERIZATION
P07	S1	Monday	Kučka, Jan	NEW LINKER STRATEGY FOR RADIONUCLIDE LABELING OF SYNTHETIC POLYMERS AND BIOMACROMOLECULES
P08	S1	Monday	Laga, Richard	CHEMICAL CONJUGATION OF COWPEA MOSAIC VIRUSES WITH REACTIVE HPMA-BASED POLYMERS
P09	S1	Monday	Le Dévédec, Frantz	NEW STAR POLYMERS WITH A CHOLANE CORE AND FLEXIBLE ARMS
P53	S7	Tuesday	Lebeau, Catherine	DESIGN OF SELF-ASSEMBLED HINGED COPOLYARAMIDS AS MODELS TO INVESTIGATE POLYMER CRYSTALLIZATION
P61	S8	Tuesday	Lego, Béatrice	NEUTRAL BRUSHES COVALENTLY GRAFTED ON OH-FUNCTIONALIZED MICA SURFACES VIA SURFACE-INITIATED ATRP: CONTROL OF GRAFTING DENSITY AND POLY

P62	S8	Tuesday	Legu, Béatrice	AFM STUDY OF SWELLING BEHAVIOR OF pH- AND SALT-RESPONSIVE POLYELECTROLYTE BRUSHES IN AQUEOUS MEDIA
P72	S10	Tuesday	Leucuta, Sorin E.	POLYMERIC NANOPARTICLES FOR ORAL DRUG DELIVERY
P41	S4	Monday	Li, Jing	PREPARATION AND CHARACTERIZATION OF ORGANIC/INORGANIC HYBRID NANOPARTICLES CONTAINING ORGANOTIN CORE
P83	S11	Tuesday	Lintinen, Kalle	AN ANALYSIS OF THE CATIONIC PHOTOPOLYMERIZATION OF HIGHLY VISCOUS CROSS-LINKABLE MONOMERS: A CASE STUDY OF TETRAALKYLEPOXYPORPHYRIN.
P25	S2	Tuesday	Lo, Pik Kwan	NUCLEOBASE-TEMPLATED POLYMERIZATION: COPYING THE CHAIN LENGTH AND POLYDISPERSITY OF LIVING POLYMERS INTO CONJUGATED POLYMERS
P84	S11	Tuesday	Mehdipour-Ataei, Shahram	SYNTHESIS AND PROPERTIES OF NEW TYPES OF OPTICALLY ACTIVE POLYESTERS CONTAINING BULKY GROUPS
P10	S1	Monday	Mosqueira, Vanessa C. F.	FUNCTIONALIZATION OF PLA AND PEG MULTIBLOCK POLYMERS
P11	S1	Monday	Nazira, Chopabaeva N.	POLYFUNCTIONAL MATERIALS WITH SORPTION, ANTIBACTERIAL AND CATALYTIC ACTIVITY BASED ON SAWDUST AND BY-PRODUCTS OF HYDROLYSIS INDUSTRY
P63	S8	Tuesday	Oda, Yukari	SYNTHESIS OF STIMULI RESPONSIVE POLYMERS WITH VARIOUS SIDE GROUPS AND THEIR SELECTIVE SELF-ASSEMBLY: CONTROLLED ASSOCIATION THROUGH SP
P32	S3	Monday	Ogi, Soichiro	FLUORESCENCE RESONANCE ENERGY TRANSFER-BASED MECHANOCROMIC ELASTOMER
P64	S8	Tuesday	Okada, Takeshi	STEREOSELECTIVE POLYMERIZATION OF 4-ALKYLCYCLOPENTENES CATALYZED BY PD COMPLEXES
P73	S10	Tuesday	Omay, Didem	ENZYMATIC DEGRADATION OF FREEZER BAGS WITH PROTEASE ENZYME
P12	S1	Monday	Patel, Krishna A.	BIOPOLYMER SYNTHESIS ON PROLYPROPYLENE
P65	S8	Tuesday	Phan, Trang N. T.	POLY(STYRENE-Co-ACRYLONITRILE)-b-POLY(N-BUTYL ACRYLATE) (PSAN-b-PBA) DIBLOCK COPOLYMER SYNTHESIS BY CHAIN EXTENSION FROM NITROXIDE CAPPE
P13	S1	Monday	Pola, Robert	TARGETED MULTI-COMPONENT SYSTEM FOR TUMOUR-SPECIFIC GENE DELIVERY
P14	S1	Monday	Popa, Marcel	MICROPARTICLES BASED ON UNSATURATED ESTERS OF SOME POLY- AND OLIGOSACCHARIDES: PREPARATION, CHARACTERIZATION, DRUG INCLUSION AND REL
P15	S1	Monday	Qing, Chang	REMOVAL OF Cu ²⁺ AND TURBIDITY BY MACROMOLECULE HEAVY METAL FLOCCULANT MAC FROM WASTE WATER
P33	S3	Monday	Quamara, J.K.	PHOTOPHYSICS BEHAVIOUR OF 75 MEV OXYGEN ION IRRADIATED KAPTON-H POLYIMIDE
P85	S11	Tuesday	Rajabi, Nasir Ahmad	PREPARATION AND USE OF BIS (2-HYDROXY-3-ALLY) M-PHENYLLN BENZAMIDE AS A CHELATING AGENT FOR METAL IONS
P16	S1	Monday	Rekik, Najeh	INFRARED SPECTRAL DENSITY OF HYDROGEN BONDS IN BIOPOLYMERS: EVOLUTION OF THE INFRARED ABSORPTION SPECTRA FROM WEAK TO STRONG H-BOND
P86	S11	Tuesday	Reza Kalaei, Mohammad	SYNTHESIS AND CHARACTERIZATION OF POLYSULFIDE POLYMER USING ETHYLENE DIBROMIDE AND SODIUM TETRASULFIDE MONOMERS
P87	S11	Tuesday	Reza Zamanloo, Mohammad	POLYMERIZATION OF DICHLOROMETHANE AND SODIUM TETRASULFIDE
P54	S7	Tuesday	Roland, Sébastien	CONTROL OF SELF-ASSEMBLY OF BLOC COPOLYMER THIN FILMS USING SUPRAMOLECULAR CHEMISTRY
P26	S2	Tuesday	Rostami, A. A.	PERCHLORATE INTERCHANGE DURING THE REDOX PROCESS OF PPY/PVS FILMS IN ACETONITRILE MEDIUM
P34	S3	Monday	Rostami, A. A.	ELECTROCHEMICAL SYNTHESIS OF POLYPYRROLE FILMS ON COPPER ELECTRODE: CRROSION PROTECTION PROPERTIES
P70	S9	Monday	Serier, Aicha	THE EFFECT OF NANOCLOCKS ON THE PROPERTIES AND MORPHOLOGY OF INJECTION MOLDED POLYPROPYLENE / POLYAMIDE 66 NANOCOMOPOSITES.
P66	S8	Tuesday	Shimomoto, Hiroaki	PRECISE SYNTHESIS AND STIMULI RESPONSIVE BEHAVIOR OF END-FUNCTIONALIZED POLYMERS WITH VARIOUS SHAPES
P17	S1	Monday	Singha, A. S.	SYNTHESIS, CHARACTERIZATION AND ANALYSIS OF S.CLLIARE FIBER REINFORCED PF MATRIX BASED POLYMER COMPOSITES
P35	S3	Monday	Sugiyasu, Kazunori	POLYTHIOPHENE NETWORKS CROSS-LINKED BY "ISOLATED" FUNCTIONAL DYES: DESIGN, SYNTHESIS, AND ELECTROCHEMICAL POLYMERIZATION OF DOUBLY-STR
P18	S1	Monday	Talu, Muzaffer	SYNTHESIS, CHARACTERIZATION AND BACTERICIDAL EFFECTS OF POLY(N-VINYL-2-PYRROLIDONE-CO-MALEIC ANHYDRIDE-CO-N-ISOPROPYL ACRYLAMIDE)
P88	S11	Tuesday	Tanaka, Hitoshi	ESR STUDY ON POLYMER RADICALS OF 1, 1-DISUBSTITUTED ACRYLATES WITH BULKY SUBSTITUENTS
P89	S11	Tuesday	Tshibaka, Jeff	SYNTHESIS OF 4-METHOXY-2, 2'-BIPYRROLE AS BUILDING BLOCKS IN PYRROLE PRODUCTS
P36	S3	Monday	Wang, Xin	SPACER-FREE DYE-POLYELECTROLYTE COMPLEXES LIQUID CRYSTAL AND PHOTOINDUCED BIREFRINGENCE CHARACTERISTICS
P19	S1	Monday	Wang, Zhen	DISULFIDE CROSS-LINKED BIODEGRADABLE POLYELECTROLYTE NANOPARTICLES FOR ORAL PROTEIN DRUGS DELIVERY
P20	S1	Monday	Wang, Zheng	PREPARATION OF BIODEGRADABLE AMPHIPHILIC POLY(ETHER-ANHYDRIDE) GEL NANOPARTICLES VIA MICROEMULSION PHOTO-POLYMERIZATION
P21	S1	Monday	Wei, Jun-fu	PROTEIN MOLECULAR IMPRINTED HYDROGEL PREPARED BY RADIATION INDUCED GRAFTING OF ACRYLAMIDE ON POLYPROPYLENE NON-WOVEN
P37	S3	Monday	Wilson, Jordan	LOW-BANDGAP DITHIENOPHOSPHOLE BASED COPOLYMERS
P55	S7	Tuesday	Xu, Deng	SUPER-HYDROPHOBIC SURFACE BASED ON POLYSTYRENE AND SILICA RASPBERRY-LIKE PARTICLES
P27	S2	Tuesday	Zgou, Hsaine	DFT INVESTIGATIONS OF GEOMETRIES AND OPTOELECTRONIC PROPERTIES OF SOME OLIGOMERS BASED ON THIOPHENE AND PHENYLENE
P22	S1	Monday	Zhang, Jie	NEW DEGRADABLE POLYMERS MADE FROM BILE ACIDS
P67	S8	Tuesday	Zhang, Lifen	SYNTHESIS OF AMPHIPHILIC TRIBLOCK COPOLYMER VIA IRON(III)-MEDIATED AGET ATRP