

Number	Title	Surname	First name
S3_01	Improved photoresists for high-throughput, low-threshold two-photon polymerization	Arnoux	Caroline
S3_02	Catalytic chain transfer polymerisation for the design of novel functional polymers	Atkins	Christopher
S3_03	Bio-based latexes for development of sustainable pressure sensitive adhesives	Badia	Rodrigo
S3_04	Polymersomes of pH- and redox-responsive amphiphilic polyethers	Becker	Eyleen
S3_05	Biobased polyesters from limonene oxide and anhydrides	Boggioni	Laura
S3_06	Oxime-based alkoxydes catalyzed moisture-curing of silyl modified polymers in adhesives and sealants	Boris	Colin
S3_07	Elaboration of lignin-based thermoplastic materials	Brisse	Julien
S3_08	Synthesis and polymerization of vinylcyclopropanes bearing urethane groups for the development of low-shrinkage composites	Catel	Yohann
S3_09	From tetra-component monomer feedstocks to pentablock copolymers using 'switchable' catalysis	Chen	Thomas
S3_10	Novel magnetic nanoparticles of biodegradable and biocompatible copolymers loaded with taxol for local chemotherapy	Christodoulou	Evi
S3_11	Multivalent and multifunctional polysaccharide-based particles for controlled receptor recognition	Duan	Hoahao
S3_12	Pressure and confinement as universal and eco-friendly catalysts for ring opening polymerization of caprolactone.	Dzienia	Andrzej
S3_13	Cleavable PEG-copolymers for degradable hydrogels	Ewald	Johannes
S3_14	Coacervation vs. Aggregation: distinct polyelectrolyte complexation signatures as seen by stopped-flow light scattering	Giermanska	Joanna
S3_15	Flexible electronics: from synthesis to processing of organic conductive inks	Glasser	Alizée
S3_16	Sara atp of biorelevant monomers in the presence of sodium dithionite and reduced concentrations of copper catalyst	Gois	Joan Rita
S3_17	One-pot sequential ring-opening polymerization of cyclic esters/carbonates and N-carboxyanhydrides	Gradizar	Spela
S3_18	Preparation of polymer-coated iron oxide nanoparticles for chemiresistors	Holos	Ana
S3_19	Synthesis of new fully biobased random copolyesters: poly(hexamethylene-co-isosorbide 2,5-furandicarboxylate)	Kasmi	Nejib
S3_20	Doping poly(3-hexylthiophene) - in search of new materials for oxygen/nitrogen gas separation	Kepska	Kinga
S3_21	Delivery of anticancer drugs: nanoparticles from dimethylmalic acid based block copolymers as biocompatible and biodegradable carriers.	Khalil	Ali
S3_22	Thermo- and redox-responsive amphiphilic block copolymers as diagnostic and theranostic contrast agent fo 19F - magnetic resonance imaging (MRI)	Kolouchova	Kristana
S3_23	Phosphoramidite chemistry: a versatile platform for synthesis of sequence-defined functional polymers	Konig	Niklas Felix
S3_24	Graphitic carbon nitride reinforced hydrogels with adjustable mechanical properties	Kumru	Baris
S3_25	Non-ionic aliphatic polycarbonate-surfactants: synthesis from carbon dioxide, butene oxide and PEG	Kunze	Lena
S3_26	Ring-opening metathesis polymerization-induced self-assembly (ROMPISA)	Le	Dao
S3_27	Test of the radical-like polymerization scheme in molecular dynamics on the structural and dynamical properties of polymers	Lemarchand	Claire
S3_28	Sulfonated styrene / n-acylglycerol copolymers as heterogeneous catalyst for esterification reactions	Machado	Fabricio
S3_29	The synthesis of unsaturated amphiphilic macromonomers and their applications in block copolymer formation	Marathianos	Arkadios
S3_30	New functionalized fatty acid-based comb polyesters as oil additives: behaviour in solution and structure-properties relationship investigation	Meheust	Helène
S3_31	Novel organocatalysts towards metal-free random-like copolymers of I-Ia and ε-cl	Mezzasalma	Leila
S3_32	Antimicrobial poly(guanyureas)	Moon	Joong ho
S3_33	Alkyl and fluoroalkyl manganese pentacarbonyl complexes as models of OMRP dormant species	Morales Cerrada	Roberto
S3_34	New biopolymer binders for lithium ion batteries	Ndour	Mariama
S3_35	Interrupted cuaac ligation: an efficient approach to fluorescence labeled three-armed mikto star polymers	Offenloch	Janin Tanja
S3_36	Production of carbon foams from calcium lignosulfonate by pyrolysis and their use in the microencapsulation of phase change materials	Palazzolo	Martin
S3_37	A comparative study of photolatent organic catalysts for delayed ring opening polymerization	Placet	Emeline
S3_38	Improvement of thermoelectric properties of hybrid polymer/silicon devices	Prunet	Geoffrey
S3_39	Lipopepsomes as a robust nanopatform for highly efficient encapsulation and tumor-targeted delivery of doxorubicin hydrochloride in vivo	Qiu	Min
S3_40	Synthesis of polymer polystyrene suspensions with a narrow particle size distribution in the presence of polyalkyleneglycols with different molecular weights.	Satskevich	Olga
S3_41	Controlled radical (co)polymerisation of allylic- and vinylic monomers originating from renewable resources	Scholten	Philip
S3_42	Increasing the industrial viability of nitroxide mediated polymerization	Simula	Alexandre
S3_43	Synthesis of poly(ethylene oxide)-b-poly(L-histidine-co-L-alanine) diblock tripolymers and study of the influence of L-alanine in the aggregation and secondary structure	Stavroulaki	Dimitra
S3_44	Synthesis and film film formation of linear poly(glycidyl carbamate) oligomers from glycerol derived monomers	Taing	Guillaume
S3_45	Biotin-neutravidin mediated immobilization of polymer nanoparticles on T lymphocytes for cell-mediated drug delivery	Thomsen	Tanja
S3_46	Radical copolymerization of vinyl ethers and cyclic ketene acetals as a platform to prepare degradable nanoparticles for drug delivery applications	Tran	Johanna
S3_47	The capillary rise method: a new evaluation procedure for soluble polymeric powders	Unal	Derya
S3_48	Non-covalent PEG hydrogels formed by hydrophobic crystalline domains in triblock copolymers	Verkoyen	Patrick
S3_49	Organocatalytic ring-opening copolymerization of trimethylene carbonate and dithiolane trimethylene carbonate	Wei	Jingjing
S3_50	Anion-reactive imidazolium-based PILs and related self-assembled block copolymers as precursors of poly(N-heterocyclic carbene)s for a use in catalysis	Wirocius	Anne-laure
S3_51	Synthesis and self-assembly of stimuli-responsive elastin-like polypeptide-b-polysaccharide block copolymers	Xiao	Ye