

Number	Title	Surname	First name
S1_01	Polyplexes: the role of uncomplexed polymer chains and surface decoration in gene expression performance	Albuquerque	Lindomar
S1_02	Exploitation of 3-hexylthio-1-(prop-2-yn-1-yl) maleimide [2+2] photocycloaddition property in polymer conjugation	Aljuaid	Mohammed
S1_03	Block copolymer based nanoplasmonic surfaces	Alvarez-fernandez	Alberto
S1_04	Synthesis, characterization and self-assembly of responsive poly(ethylene oxide)-b-poly(l-histidine) copolymers for drug encapsulation and control drug release	Athanasiou	Barbara
S1_05	Synthesis of macroporous polymers by emulsion templated step-growth polymerization.	Barbara	Imane
S1_06	Nanopores modification using alkyloxazolines for active filters	Benaoudia	Dhia
S1_07	Reversible addition-fragmentation chain-transfer (RAFT) of ethylene under mild conditions: synthesis of polar-apolar copolymer	Bergerbit	Cedric
S1_08	Fluorescent polymethacrylate nanoparticles for plant cell research	Bielas	Rafal
S1_09	Photochemically induced ATRP polymerization of acrylates in the presence of oxygen: effect of solvent, irradiation characteristics and ligand(s)	Bondarev	Dmitrij
S1_10	Unexpected synthesis of segmented poly(hydroxyurea-urethane)s from dicyclic carbonates and diamines using organocatalysis	Bossion	Amaury
S1_11	Full polysaccharide amphiphiles as stimuli responsive nanomaterials	Breitenbach	Benjamin
S1_12	Varying ligands for palladium-catalysed stille coupling polymerisation for donor-acceptor polymeric solar cells (pscs)	Chang	Yujing
S1_13	Poly(fumaric acid) as binder for silicon-based lithium-ion electrodes	Chartrel	Thibaut
S1_14	Ring-opening polymerization of tulipaline a and epsilon-caprolactone	Danko	Martin
S1_15	Controlled synthesis of aqueous dispersions of molecularly imprinted polymer colloids for the detection of emergent micropollutant	Decompte	Emile
S1_16	Chemoselective synthesis and properties of sequence-defined poly(triazole amide)s	Fiers	Guillaume
S1_17	Synthesis and development of supported complexing agent for water disinfection	Fontaine	Lucas
S1_18	Bis-vanillin substrates as source of pi-conjugated polymers for organic electronic	Giraud	Lauriane
S1_19	Step growth and segmented block copolymers by photochemically induced reactions	Goldmann	Anja
S1_20	Synthesis of a functionalized dendrimer-like polyester	Jagu	Romain
S1_21	Direct laser writing via two-photon polymerization: new approaches in the fabrication of active 3D photonic devices	Kabouraki	Elmina
S1_22	Molecular engineering of PCL/CNF bio-nanocomposite interface for improved performance	Kaldeus	Tahani
S1_23	Hydroxamic acid-functionalized polymers for metal chelation obtained by radical polymerization	Keth	Jennifer
S1_24	Co-polypeptide films crosslinked via triazolinedione chemistry	Kimmins	Scott
S1_25	Poly(ethylene glycol)-dibromomalimide as a stabiliser for volatile sulfur compounds	Kirby	Gavin
S1_26	Acidified chitosan with inorganic additives for wound healing and hemostatic properties	Koumentakou	Ioanna
S1_27	Investigating the structure-property relationship of donor-acceptor polymers in organic solar cells	Lawton	Samuel
S1_28	Copper-mediated photo-induced controlled radical polymerization: facile synthesis of semi-fluorinated block copolymers	Li	Yongguang
S1_29	Stimuli-responsive carboxylic acid functional poly(propylene oxide)	Linker	Olga
S1_30	Sustainable synthesis of biobased recyclable thermosets	Loser	Pia Simone
S1_31	High pressure raft in the synthesis of tailored imidazolium-based pils. Unique opportunity to test relationship between rigidity of the polymer backbone, molecular weight and conductivity	Maksym	Paulina
S1_32	Stimuli responsive hydrogel nanoparticles embedded in chitosan matrix for controlled release of ketoprofen	Martins Dos Santos	Amilton
S1_33	Sustainable innovations from ideas to world-scale polymer production	Meine	Niklas
S1_34	Biodegradable PLA/PPAD blends for microencapsulation of risperidone	Nanaki	Stavroula
S1_35	Molecularly imprinted polymer nanoparticles for environment and health	Nerantzaki	Maria
S1_36	Detailed study of DBU/CO2 switchable solvent for cellulose solubilization and derivatization	Onwukamike	Kelechukwu
S1_37	Chain extension utilizing SF free RAFT and catalytic chain transfer polymerization	Patias	Georgios
S1_38	A photo-activated drug delivery system based on an unusual electron transfer sensitization process	Psarrou	Maria
S1_39	Termination kinetics of radical copolymerizations studied by SP-PLP-EPR	Riemann	Lara
S1_40	Top-down fabrication of micro & nanostructured conducting polymers	Sanaur	Sébastien
S1_41	Polymersomes for biodetoxification applications	Schmidt	Aaron Christoph
S1_42	Sequential dual curing: versatility in processing and thermosets characteristics	Serra	Angels
S1_43	Structure-function dependence of ferroelectric p(VDF-TRFE) films	Spampinato	Nicoletta
S1_44	Visible light-induced emulsion photopolymerization of methyl methacrylate and access to hybrid particles	Subervie	Daniel
S1_45	An anisotropic coarse-grained model of cis-polybutadiene as obtained by a bottom-up approach	Tanis	Ioannis
S1_46	Synthesis of 2,5-diketopiperazine-polymer conjugates	Tezgel	Ozgul
S1_47	Metal mediated polymerization with pentadentate cobalt complexes.	Thevenin	Lucas
S1_48	Ethylene-co-norbornene copolymerization in the presence of a chain transfer agent	Tritto	Incoronata
S1_49	Simultaneous interpenetrating polymer networks as the precursors to porous polymeric materials	Utroza	Petra
S1_50	A new kind of photo-crosslinked and pH sensitive polymersomes	Wang	Xueyi
S1_51	Monodisperse, sequence-defined macrocycles via passerini three-component reactions	Wetzel	Katharina