_	741-	O'mar Name	Family Name	balled	Poster Presenta	tions - Arts Centre Gallery Monday and Tuesday 6 - 7 PM
oer 1	Hue Me	Given Name Larissa	Family Name	Institute Graz University of Technology	Austria	TID SEQUENTIAL DUAL-CURING OF ELECTRON-DEFICIENT OLEFINS AND ALCOHOLS RELYING ON OXA-MICHAEL ADDITION AND ANIONIC POLYMERIZATION
2 1		Georgios	Misiakos	Ghent University	Belgium	SEQUENTIAL DUAL-CURRING OF ELECTROPAGE FIGURE 1 OLEFINS AND ALCOHOLOGIS. RELITING ON LOAD-INFORMEL ADDITION AND ANIMONIC FOLTIMENIZATION  Development of novel files Alder-based polymer platforms for extrusion-based printing of crosslinked networks.  Sequential Dual-Curring of Electrophysics and Allocation Control of C
	Professor	Patrícia	Mendonça	University of Coimbra	Portugal	STOREGISTON OF INTERFECT ACCOUNTS ACCOU
4 [		Thomas	Floyd	AstraZeneca	United Kingdom	
5 1		Sam	Russell	Technical University of Darmstadt	Germany	Bio-inspired Peptide Reinforced Hydrogels
6 [	Dr	Semira	Bener	Max Planck Institute	Germany	Stimuli-responsive self-immolative copolymer surfactants for droplet-based liquid sensing applications
7 1	None	Joon Young	Koh	Soongsil University	Republic of Korea	Improving Perfluorinated Ionomer Membranes Through Cross-Linking using SuFEx Chemistry
	None	Mikhailey	Wheeler	Memorial University	Canada	Polymerization of renewable anhydrides, epoxides, and carbon dioxide via borane catalysis
9 1		Axel	Rosenvinge	PhD student	Denmark	
10 [		Sumontha	Ramangkoon	Chiang Mai University	Chiangmai	Preparation of Cannabinoid-encapsulated Sustainable Polymer Nanoparticles for Transnasal Drug Delivery
11 [		Kenji	Yamaoka	Osaka University	Japan	Self-healing Properties and Viscoelasticity of Polymeric Materials with Host-guest Inclusion Complex as reversible cross-links
12		Akhil Gorre	Gorre	Hindu	INDIA	Mixed matrix composite PEM with super proton conductivity developed from ionic liquid modified silica nanoparticle and polybenzimidazole
13 [		Haji Vahid	Akhundzada	Institute of Radiation Problems	Azerbaijan	Analyzing the Impact of Elastomer Mixture Composition on Aging under Heat and Radiation
	Assoc Professor	Rana	Khankishiyeva GULIYEVA	Institute of Radiation Problems  UTTOP - UNIVERSITY OF TECHNOLOGY TARBES O	Azerbaijan	SYNTHESIS OF EPOXIDIZED ACRYLONITRILE BUTADIENE RUBBER AND ITS IMPACT ON THE MECHANICAL CHARACTERISTICS OF NBRIEPDM BLENDS THROUGH GAMMA IRRADIATION-INDUCED CROSSLINKI
16 1		Aynur Zakir	AMIROV	University of Bordeaux / Bordeaux INP/ CNRS	France	Structure-property relationship of nanostructured functionally graded epoxy adhesives  Identification and Quantification of Non-Intentionally Added Substances (NIAS) in model Polypropylene formulation
17 1		Typhaine	DESPRES	Le Mans Université	France	IDENTIFICATION AND ADMINISTRATION OF THE PROPERTY A
8 1		vi	Zhang	ISIS Neutron and Muon Source	United Kingdom	Probing nanoscale features to advance the development of sustainable polymer materials
9 1		Bercin Verda	Asya	DWI – Leibniz-Institut für Interaktive Materialien e.V.		Troung natioscare rectaines to discrete the overage rectained by the rectained of the recta
-	Dr	Sophie	Hill	University of Warwick	United Kingdom	Cyclic Peptide-Polymer Conjugate Nanothes for Drug Delivery Applications
1 1		Sun-ung	Moon	Soongsil university	Republic of Korea	Cyclic register-cryine Conjugate Nationalises of Control Delivery Applications Influence of Provisis Temperature on the HER Catalytic Performance of Ceramic/Nickel Composites
	Ms	Mia	Hall	University of Warwick and Monash University	Australia	Influence or Pyrousy temperature or un energy adaptive Performance or Ceramicinician composites Infline monitoring of photo-induced Cu-RDRP of (meth)acrylates in continuous flow
-	Ms	Kate	Jones	Loughborough University	United Kingdom	Institution of the procedure of the control of the
	Ass Professor	Guilhem	De Hoe	University of Florida	USA	Polymeric Additives for Improved Mechanical Recycling of PET
-	Ms	Raz	Abbasi	Queen's University	Canada	Crosslinking CO2-Switchable Polymers for Paints and Coatings Applications
-	Mr	Jiayi	Chen	Université de Montréal	Canada	Preparation and Characterization of melt extruded PCLP3HT blends
7 1	Mr	Patrick	Beard	University of Warwick	United Kingdom	Multiscale Electrochemical 3D Printing
8 1		Megan	McGeehan	Universite de Montreal	Canada	Influence of Physical Properties and Graphene Incorporation in 3D Printed Polymer Composite
29 1	Ms	Niamh	Bayliss	University of Glasgow	United Kingdom	Self-coacervation of PEG and PETOX-based double hydrophilic brush block copolymers in aqueous solution.
30 [	Ms	Bethanie	Dean	University of Warwick	United Kingdom	Localised Synthesis of Conducting Polymers on the Nanoscale: A Comparative Study
31 F	Professor	Iona	Farrell	University of Glasgow	United Kingdom	Carbon nitride reinforced biopolymer-synthetic polymer double network hydrogels
32 [	Dr	Enzo	MORETTO	CEA	France	Development of high-performance epoxy-vitrimer resin applied to glass-fiber composite recycling.
3 1	Mr	David	Dellemme	UMONS	Belgium	MOLECULAR MODELING OF SINGLE-CHAIN NANOPARTICLES AS ENZYME MIMETICS
34 [		Donraporn	Daranarong	Chiang Mai University	Thailand	The polypeptide/polyester barrier membrane for guided bone regeneration treatment
5 1		Asa	Jerlhagen	KTH Royal Institute of Technology	Sweden	Polymerization induced self assembly (PISA) for tailoring of cellulosic materials
6 1		Hyerin	Jeon	Hongik University	대한민국	Development of Gel Polymer Electrolyte for Stable Lithium Metal Anodes
37 1	Mr	Douglas	Soutar	University of Warwick	United Kingdom	Precision End-Functionalized Poly(vinyl alcohol) for Bioconjugation
38 [		Hanmir	Kim	Hongik University	South Korea	Development of Carbonized Polypyrrole-Lignin Composite Anode for Lithium-Ion Batteries
39 [		Ayodeji Emmanu		Kaunas University of Technology	Lithuania	EFFECT OF ESTERIFICATION AGENT AND DEGREE OF SUBSTITUTION ON THERMOPLASTIC PROPERTIES OF STARCH ESTERS
40 I		Magdalena	Godzina	University of Warwick, Becer group	United Kingdom	TB.O.
11 1		Yanpu	Yao	University of Warwick	United Kingdom	Photo-induced controlled radical polymerization with Cobalt(III) organometallics
42		James	Lefley	University of Warwick	UK	TBC
43 1		Olivia	Wilson	KTH Institute of Technology	Sweden	Bio-based and degradable polymer latexes
		Roberto	Terracciano	University of Warwick	United Kingdom	TEC
45 I		Cecile	Moussard Aliubailah	UPV/EHU - POLYMAT	Spain United Kingdom	TBC
17 I		Emre Can	,	University Of Warwick Istanbul Technical University		1BU aza-dipyrromethenes as Metal-Organic Frameworks
48 1		John	Uysal	University of Basel	Turkey Switzerland	azz-upyrrometrienes as metal-origanic rrameworks
19 1		Jonas	De Breuck	University of Bayreuth	Duitsland	Tailoring Amino-Acid-Derived Polyanions for Biomedical Applications
50 1		Xiaofan	Yang	University of Bayreuth University of Warwick	United Kingdom	Tailoring Amino-Accu-Deriver Conjumios for Biolinetical Applications and reactions in flow Catalytic chair transfer polymerization: catalyst purity determination and reactions in flow
1 1		Nicole	Roesner	Friedrich Schiller University Jena	Germany	Velaryte client transper portiner sazioni. A cesary se punty uterimination and rescuors in now  Sioactive-polymer conjugates derived from poly(pentafluoropheny) (meth)acry(plate)s
2 1		Mei Yao	Young	University of Nottingham	United Kingdom	broactive-porymen conjugates derived from porypering (metalactystate)s
53 1		Sambit Kumar	Lenka	Ústav polymérov SAV. v.v.i.	Slovakia	Functional Polymers From Renewable Monomers
54 [		Martin	Orságh	Charles University in Prague	Czech Republic	Synthesis of novel thermoglastic elastomers by combination of cationic and radical RAFT photopolymerizations
55 1		Jiuli	Xu	University of warwick	United Kingdom	grand designation of sections and reasons are a processing and designated
6 1		Seda	Uyanik	University of Liverpool	United Kingdom	Autonomous solubility characterisation of polymer solutions using computer vision
7 [		Anbazhagan	Kumarimaduvu Palanisam		Netherlands	SynBiosys polymer based long-acting Injectable drug delivery systems
58 1		Kartik	Thite	University of Warwick	United Kingdom	
9 1		Hannah	Turney	King's College London	United Kingdom	Software toolkits for in silico modelling of polymer excipients used in small molecule formulation and drug delivery.
-	Mr	William	Pointer	University Of Warwick	United Kingdom	
1 08	Ms	Esther	Udobang	University of Warwick	United Kingdom	Controlled polymerization of cationic polymers for gene therapy
_				University of Warwick	United Kingdom	
61 [		Alexandre	Soares Gomes			Online monitoring and optimisation of azide-alkyne "click" reaction of polyacrylates in flow
61 F	Mr		Soares Gomes Coursari	University of Warwick	United Kingdom	
61   62   63   64	Mr Dr Mr	Alexandre Despina Malte Sebastian	Coursari Beccard	ETH-Zürich/Empa	Switzerland	Synthesis and characterization of a spiropyran based (metallo)supramolocular polymer showing a switchable dielectric permittivity
1   2   3   4   5	Mr Dr Mr Ms	Alexandre Despina Malte Sebastian Natasha	Coursari Beccard Reddy	ETH-Zürich/Empa University of Warwick	Switzerland United Kingdom	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity
61   62   63   64   65   66   66   66   66   66   66	Mr Dr Mr Ms Dr	Alexandre Despina Malte Sebastian	Coursari Beccard	ETH-Zürich/Empa University of Warwick UCL	Switzerland United Kingdom UK	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies
61   62   63   64   65   66   66   67   67   67   67   67	Mr Dr Mr Ms Dr Mr	Alexandre Despina Malte Sebastian Natasha Eleanor Leon	Coursari Beccard Reddy Hilton Klug	ETH-Zürich/Empa University of Warwick UCL RWTH Aachen University	Switzerland United Kingdom UK Germany	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.
61   62   63   64   65   66   66   67   68   68   68   68   68	Mr Dr Mr Ms Dr Mr	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna	Coursari Beccard Reddy Hilton Klug Lang	ETH-Zürich/Empa University of Warwick UCL RWHH Aachen University Graz University of Technology	Switzerland United Kingdom UK Germany Austria	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF FEDX/PUGENOL AND BISPHENOL A DISPHENOL A DISPHENOL A DISPHENOL ADDITIONAL PROPERTIES.
61   62   63   64   65   66   67   68   69   69   69   69   69   69   69	Mr Dr Mr Ms Dr Mr Ms	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena	Coursari Beccard Reddy Hilton Klug Lang Hofbauer	ETH-Zürich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology	Switzerland United Kingdom UK Germany Austria Österreich	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF EPOXYEUGENOL AND BISPHENOL A DIGLYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER
61   1 62   1 63   1 64   1 65   1 66   1 67   1 68   1 69   1	Mr Dr Mr Ms Dr Mr Ms Ms	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter	Coursari Beccard Reddy Hilton Klug Lang	ETH-Zürich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Graz University of Technology	Switzerland United Kingdom UK Germany Austria Österreich Austria	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF EPOXYEUGENOL AND BISPHENOL A DIGLYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER  Functionalized Electron-Rich Pyrddines as Initiators for the Epoxy Homopolymerization
61   1 62   1 63   1 64   1 65   1 66   1 66   1 67   1 70   1	Mr Dr Mr Ms Dr Mr Ms Dr Mr Mr Mr Mr Ms	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan	Coursari Beccard Reddy Hillton Klug Lang Hofbauer Weiss Li	ETH-Zurich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Tsinghua University Tsinghua University	Switzerland United Kingdom UK Germany Austria Österreich Austria China	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyseters for use as dispersing agents. COPOLYMERIZATION OF EPDXYELGENOL AND BISPHENOL A DIGYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as initiators for the Epoxy Homopolymerization A Microwave-Responsive Supramolecular Adhesive for Strong Admission of Thermolabile Substrates
31   1 32   1 33   1 34   1 35   1 36   1 37   1 38   1 70   1 71   1 72   1	Mr Dr Mr Ms Dr Mr Ms Mr Mr Mr Mr Mr Mr Mr Mr Ms Ms Ms	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping	Coursari Beccard Reddy Hilton Klug Lang Hofbauer Weiss Li Chen	ETH-Zürich/Empa University of Warwick UCL RWYTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Graz University of Technology University of Technology University of Technology University of Warwick	Switzerland United Kingdom UK Germany Austria Österreich Austria China United Kingdom	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF EPOXYEUGENOL AND BISPHENOL A DIGLYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as initiators for the Epoxy Homopolymerization  A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates  Ligands in flow with online monitoring
61   1 62   1 63   1 64   1 65   1 666   1 667   1 668   1 770   1 771   1 772   1	Mr Dr Mr Ms Dr Mr Ms Dr Mr Mr Mr Ms Ms Ms Ms Ms Mr Mr	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping Weiheng	Coursari Beccard Reddy Hilton Kitug Lang Hofbauer Weiss Li Chen Lai	ETH-Zarich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Targuniversity of Technology Tsinghua University University of Warwick Tsinghua University	Switzerland United Kingdom UK Germany Austria Österreich Austria China United Kingdom CHINA	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assembiles Incorporation of carboxylic acid groups into new bio-based polyseters for use as dispersing agents. COPOLYMERIZATION OF FEDVICE/SOLAND ISSPIENCIA DESIDEMENT AS INSPIENCIA DESIDEMENT AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as initiators for the Epoxy Homopolymerization  A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates Ligands in flow with online monitoring Side-Chaite Reinjenering of Supramonomers Enables Tailorable Cross-Linked Supramolecular Polyureas
31   1 32   1 33   1 33   1 33   1 33   1 33   1 34   1 35   1 36   1 37   1 37	Mr Dr Mr Ms Dr Mr Ms Mr Ms Mr Mr Ms Ms Ms Ms Mr Mr Mr Mr Mr Mr	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping Weiheng Zhongyuan	Coursari Beccard Reddy Hilton Kiug Lang Hofbauer Weiss Li Chen Lai Wan	ETH-Zurich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Tsinghua University University of Warwick Tsinghua University University of Warwick	Switzerland United Kingdom UK Germany Austria Osterreich Austria China United Kingdom United Kingdom United Kingdom	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF EPOXYEUGENOL AND BISPHENOL A DIGLYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as Initiators for the Epoxy Homopolymerization  A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates  Ligands in flow with online monitoring
61   62   63   64   65   66   67   68   69   70   71   72   73   74   75   75   75   75   75   75   75	Mr Dr Mr Ms Dr Mr Ms Ms Ms Ms Ms Ms Mr Ms Mr	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping Weiheng Zhongyuan Jiantao	Coursari Beccard Reddy Hilton Klug Lang Hofbauer Weiss Li Chen Lai Wan	ETH-Zürich/Empa University of Warwick UCL RWYTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology University of Technology University of Warwick Tsinghua University University of Warwick Tsinghua University University of Warwick Tsinghua University University of Warwick	Switzerland United Kingdom UK Germany Austria Osterreich Austria China United Kingdom CHINA United Kingdom Chinka United Kingdom Chinka United Kingdom	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF EPOXYEUGENOL AND BISPHENOL A DIGLYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as initiators for the Epoxy Homopolymerization  A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates Ligands in flow with online monitoring  Side-Chain Engineering of Supramonomers Enables Tailorables Cross-Linked Supramolecular Polyureas  3D objects incorporating peptides covalently attached with potential for controlled drug release
61   62   63   64   65   66   66   67   68   69   70   71   72   73   74   75   76   76   76   76   76   76   76	Mr Dr Mm Ms Dr Dr Mm Ms Ms Ms Ms Ms Ms Mm Mr Mr Mr Mr Mr Mr Ms	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping Weiheng Zhongyuan Jiantao Niamh	Coursari Beccard Reddy Hilton Klug Lang Hofbauer Weiss Li Chen Lai Wan Zhao	ETH-Zurich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Tsinghua University University of Warwick University of Warwick	Switzerland United Kingdom UK Germany Austria Österreich Austria China United Kingdom CHINA United Kingdom China United Kingdom United Kingdom	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assembiles Incorporation of carboxylic acid groups into new bic-based polyseters for use as dispersing agents. COPOLYMERIZATION OF EPDY/EUGENOL AND BISPHENOL A DIGIT/CIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSUL-FONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as Initiators for the Epoxy Homopolymerization A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates Ligands in flow with online monitoring Side-Chain Engineering of Supramonomers Enables Tailorable Cross-Linked Supramolecular Polyureas 1D objects incorporating peptides covalently attached with potential for controlled drug release  Smart Macromolecular Devices for Opiold Detection as an Animal-Free Alternative for Immunoassay
60   61   62   63   64   65   66   67   68   69   70   71   72   73   74   75   76   77   77   77   77   77   77	Mer Dr Mr Mr Ms Dr Mer Mer Ms Ms Ms Ms Ms Mr	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping Weiheng Zhongyuan Jiantao Niamh Meabh	Coursari Beccard Reddy Hilton Klug Lang Hofbauer Weiss Li Chen Lai Wan Zhao Haslett Hannety	ETH-Zurich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Graz University of Technology University of Warwick Tsinghau University University of Warwick Tsinghau University University of Warwick Tsinghau University University of Hertfordshire Dublin City University	Switzerland United Kingdom UK Germany Austria Österreich Austria China United Kingdom CHINA United Kingdom China United Kingdom China United Kingdom Ireland	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assemblies Incorporation of carboxylic acid groups into new bio-based polyesters for use as dispersing agents.  COPOLYMERIZATION OF EPOXYEUGENOL AND BISPHENOL A DIGLYCIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSULFONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as initiators for the Epoxy Homopolymerization  A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates Ligands in flow with online monitoring  Side-Chain Engineering of Supramonomers Enables Tailorables Cross-Linked Supramolecular Polyureas  3D objects incorporating peptides covalently attached with potential for controlled drug release
61     62   63   64   65   66   67   68   69   71   72   73   74   75   76	Mer Dr Mmr Mms Dr Mmr Mms	Alexandre Despina Malte Sebastian Natasha Eleanor Leon Johanna Lena Peter Yuquan Yiping Weiheng Zhongyuan Jiantao Niamh	Coursari Beccard Reddy Hilton Klug Lang Hofbauer Weiss Li Chen Lai Wan Zhao	ETH-Zurich/Empa University of Warwick UCL RWTH Aachen University Graz University of Technology Graz University of Technology Graz University of Technology Tsinghua University University of Warwick University of Warwick	Switzerland United Kingdom UK Germany Austria Österreich Austria China United Kingdom CHINA United Kingdom China United Kingdom United Kingdom	Synthesis and characterization of a spiropyran based (metallo)supramolecular polymer showing a switchable dielectric permittivity  Synergic dual-networks exploiting responsive supracolloidal assembiles Incorporation of carboxylic acid groups into new bic-based polyseters for use as dispersing agents. COPOLYMERIZATION OF EPDY/EUGENOL AND BISPHENOL A DIGIT/CIDYL ETHER WATER AS A MONOMER: SYNTHESIS OF AN ALIPHATIC POLYETHERSUL-FONE FROM DIVINYL SULFONE AND WATER Functionalized Electron-Rich Pyridines as Initiators for the Epoxy Homopolymerization A Microwave-Responsive Supramolecular Adhesive for Strong Adhesion of Thermolabile Substrates Ligands in flow with online monitoring Side-Chain Engineering of Supramonomers Enables Tailorable Cross-Linked Supramolecular Polyureas 1D objects incorporating peptides covalently attached with potential for controlled drug release  Smart Macromolecular Devices for Opiold Detection as an Animal-Free Alternative for Immunoassay

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Part	82 Mr	Jonas	Becker	University of Warwick	United Kingdom	
March   1945	83 Ms	Zivani	Varanaraja			
March   1945	84 Ms	Katharina	Völlmecke		-	Redox-triggered self-immolative polydisulfides as drug delivery systems
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Part	86 Mr	Bleda Can	Sadıkoğulları	Istanbul Technical University	Turkey	aza-BODIPY FUNCTIONAL CROSSLINKED MICROSPHERES FOR DETECTION OF NACS IN AQUEOUS MEDIA
	87 Mr		Petrov	Johannes Gutenberg-Universität Mainz	Germany	
March	88 Mr	Vyshakh	Manayath Panakkal	Charles University	Czech Republic	A single-step process towards drug-embedded nanotherapeutics through polymerization-induced self-assembly.
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Part	90 Ms			Leibniz-Institut für Polymerforschung Dresden e. V	Germany	
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	96 Dr	Greg	Sulley	University of Oxford	UK	CO2-polycarbonate graft glycopolymers: controlling the properties of carbon dioxide-derived block polymer elastomers and plastics
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Part	99 Ms	Mahuya	Kar	Indian Association for the Cultivation of Science	India	Stimuli-responsive Fluorescent Perylene-Imidazole Polymer Amphiphile for Bioimaging and DNA Binding
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	107 Mr	Muqing	Cao	Tsinghua University	China	
	108 Professor	Ramune	Rutkaite	Kaunas University of Technology	Lithuania	Development of encapsulation strategies of fermented algal extracts in biopolymer matrixes
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15   March   John   On	116 Dr	James	Young	University of Florida	United States	Expanding the Scope of Bulk Depolymerization from Polymethacrylates to Polystyrene and Materials Augmentation
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17   Max   May	118 Mr	Jinho	Kim	Korea Institute of Industrial Technology	Republic of Korea	Synthesis of Hydrophobic Self-healing Linear Polymer based on UV Reversible [2+2] Cycloaddition Reaction
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12   Name   Revised   Service   Revised   Controlling Name   Controlling Name   Revised policy and policy depoles and controlling Name   Controlling Name   Revised policy and policy and policy of the Service   Controlling Name   Controllin						
192   Dr.   Sarol   Filesancher   Michael Community   Result of Pacient Bod Coultiflotion - A glimping hose a Manching thing by the prediction of elicone based addresses   Pacient County   Pacient Bod County (International County)   Pacient Bod County)   Pacient Bod County (Internati						
124   No.						
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19   17   18   18   18   18   18   18   18						
17	124 Mr	Jiaxin	Zhao	University of Leeds	United Kingdom	Highly Stretchable Room-Temperature Self-Healing Vitrimers
128   M. S.   U.F.   AGOM   Nick Technosal University   Torky   Symbol Collegating (Collegating Collegating Coll	124 Mr 125 Ms	Jiaxin Meredith	Zhao Jones	University of Leeds University of Denver	United Kingdom USA	Highly Stretchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers
19	124 Mr 125 Ms 126 Dr	Jiaxin Meredith Sophie	Zhao Jones Laroque	University of Leeds University of Denver University of Warwick	United Kingdom USA United Kingdom	Highly Stretchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation
19   10   10   10   10   10   10   10	124 Mr 125 Ms 126 Dr	Jiaxin Meredith Sophie	Zhao Jones Laroque	University of Leeds University of Denver University of Warwick	United Kingdom USA United Kingdom Germany	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications
19   10   10   10   10   10   10   10	124 Mr 125 Ms 126 Dr 127 Mr	Jiaxin Meredith Sophie Tom	Zhao Jones Laroque Kösterke	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V.	United Kingdom USA United Kingdom Germany	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications
13	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms	Jiaxin Meredith Sophie Tom ULFET	Zhao Jones Laroque Kösterke AKGUN	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University	United Kingdom USA United Kingdom Germany Turkiye	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS
12   Mr	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 129 Ms	Jiaxin Meredith Sophie Tom ULFET Damla Cansu	Zhao Jones Laroque Kösterke AKGUN SEFA	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University	United Kingdom USA United Kingdom Germany Turkiye Türkiye	Highly Stretchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties
13   Mary   Marylon   Biawas   Segritor   Marylon   Ma	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 129 Ms 130 Dr	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Department of Chemistry, Faculty of Science, Chuli	United Kingdom USA United Kingdom Germany Turkiye Türkiye at Thailand	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of catlonic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications
131   Mr	124 Mr 125 Ms 127 Mr 127 Mr 128 Ms 129 Ms 130 Dr 131 Ms	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn Juliet	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit	University of Leeds University of Denve University of Warvick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Department of Chemistry, Faculty of Science, Chuli Queensland University of Technology	United Kingdom USA United Kingdom Germany Turkiye Türkiye at Thailand	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of catlonic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications
15	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 129 Ms 130 Dr 131 Ms	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn Juliet Mingchao	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Voskova Li	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Opepartment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick	United Kingdom USA United Kingdom Germany Turkiye Türkiye Il Thailand Australia UK	Highly Struchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers Antimicrobial star polymers as antibiofilim agents: Influence of catalonic unit positioning on bacterial membrane disruption and cell aggregation Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS Synthesis of Phosphorus Based Polymeter and Investigation of Their Thormal Properties Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications Enzymatically Degradable Polymeric Systems
150   Mars   Anne   Sobricicis   Università Bayrouth   Germany   Depatable supremolecular bottlebrushes via the Introduction of rates/five or clavable bounds	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 139 Ms 130 Dr 131 Ms 132 Mr 133 Ms	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn Juliet Mingchao Rahima	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Vaskova Li Baghirova	University of Leeds University of Denver University of Denver University of Warvick Institut für Polymerforschung Dresden e.V. Ylidiz Technical University Ylidiz Technical University Oppartment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warvick Warvick University	United Kingdom USA United Kingdom Germany Turkiye Türkiye I Thailand Australia UK United Kingdom	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warwick University.
137   Mars   Mina Sophile   Kasberg   Universited Elayworth   Oemany maked of assembly pathways on the formation of supramolecular polymer bottlebrounkee based on benzene trispeptides	124 Mr 125 Ms 126 Dr 127 Mr 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn Juliet Mingchao Rahima Subhendu	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova Li Baghirova Biswas	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Obepartment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow	United Kingdom USA United Kingdom Germany Turkiye Türkiye Türkiye United Kingdom UK United Kingdom	Highly Stretchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers Antimicrobial star polymers as antibiofilm agents: Influence of catolinic unit positioning on bacterial membrane disruption and cell aggregation Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications SYNTHESIS ROO CHARACTERIZATION OF NEW ACRYLATE POLYMERS Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications Enzymatically Degradable Polymeric Systems an participating as a Polymer Chemistry Master student of Warwick University. A Versatile Transesterification Methodology for Functional Degradable Polyesters from an Activated diester Diester Monomer and its Implication in Biomedical Applications
19   Dr   James   Wilson   Aston University of Science and Technology of China   Chi	124 Mr 128 Ms 126 Dr 127 Mr 128 Ms 130 Dr 131 Ms 133 Ms 133 Ms 134 Mr 135 Mr	Jiaxin Meredith Sophie Tom ULFET Damia Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova LI Baghirova Biswas Moišner	University of Leeds University of Denver University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Department of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden	United Kingdom USA United Kingdom Germany Turkiye Türkiye Türkiye Taliland Australia UK United Kingdom	Highly Struchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of catalonic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polywester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  Lam participating as a Polymer Chemistry Master student of Warwick University.  A Versatille Transesterification Methodology for Functional Degradable Polyesters from an Activated diester Diester Monomer and its Implication in Biomedical Applications  Light-induced promotion of radical ring-opening polymerisation of cyclic ketnes acetals
19   Dr   James   Wilson   Aston University of Science and Technology of China   Chi	124 Mr 125 Mr 126 Dr 127 Mr 128 Ms 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms	Jiaxin Meredith Sophie Tom ULFET Damia Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till Anne	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova LI Baghirova Biswas Meißner	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Obepartment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden Universität Bayrouth	United Kingdom USA United Kingdom Germany Turkiye Türkiye Thalland Australia UK United Kingdom India Germany Germany Germany	Highly Struchable Room-Temperature Self-Healing Vitrimers  Artithin-Troughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warvick University.  A Versatile Transesterification Methodology for Functional Degradable Polyesters from an Activated diester Diester Monomer and its implication in Biomedical Applications  Light-induced promotion of radical ring-opening polymerisation of cyclic keene acetals  Degradable supramolecular bottlebrushes via the introduction of reactive or cleavable bonds
Me   Syma Nur   Kimic Casgun   Beznialem Vakif University of University of Starch-PVPStarch-Gelatin-PVP hydrogels via Graft Copolymerization	124 Mr 125 Ms 126 Dr 127 Mr 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till Anne Alina Sophie	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova Li Baghirova Biswas Meißner Skotnicki Kasberg	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Yildiz Technical University Oberathment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden Universität Bayreuth	United Kingdom USA USA UNited Kingdom Germany Trurkiye Türkiye Türkiye UNited Kingdom United Kingdom India Germany Germany Germany Germany	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of catalonic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  Synthesis and Characterization of Pseudo-glycodendrimers for biomedical applications  Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties  Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warwick University.  A Versatile Transesterification Methodology for Functional Degradable Polyseters from an Activated diester Diester Monomer and its Implication in Biomedical Applications  Light-induced promotion of radical ring-opening polymerisation of cyclic katene acetals  Degradable supramolecular bottlebrushes via the Introduction of reactive or cleavable bonds  Impact of assembly pathways on the formation of supramolecular polymer bottlebrushes based on benzene trispeptides
14	124 Mr 125 Ms 126 Dr 127 Mr 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms	Jiaxin Meredith Sophie Tom ULFET Damla Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till Anne Alina Sophie	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova Li Baghirova Biswas Meißner Skotnicki Kasberg	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Yildiz Technical University Oberathment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden Universität Bayreuth	United Kingdom USA USA UNited Kingdom Germany Trurkiye Türkiye Türkiye UNited Kingdom United Kingdom India Germany Germany Germany Germany	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of catalonic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  Synthesis and Characterization of Pseudo-glycodendrimers for biomedical applications  Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties  Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warwick University.  A Versatile Transesterification Methodology for Functional Degradable Polyseters from an Activated diester Diester Monomer and its Implication in Biomedical Applications  Light-induced promotion of radical ring-opening polymerisation of cyclic katene acetals  Degradable supramolecular bottlebrushes via the Introduction of reactive or cleavable bonds  Impact of assembly pathways on the formation of supramolecular polymer bottlebrushes based on benzene trispeptides
Mr	124 Mr 126 Dr 127 Mr 128 Ms 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms 137 Ms 137 Ms	Jiaxin Meredith Sophie Tom ULFET Damila Cansu Yuwaporn Juliet Mingchao Rahima Subinendu Till Anne Anina Sophie James	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova Li Baghirova Biswas Meißner Skotnicki Kasberg	University of Leeds University of Denver University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Ylidiza Technical University Ylidiza Technical University Cepartment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institut of Polymer Research Dresden Universität Bayreuth Universität Bayreuth	United Kingdom USA United Kingdom Germany Turkiye Türkiye Türkiye Türkiye Ukları Ukları UK Ushed Kingdom India Germany Germany Germany Germany Ushted Kingdom	Highly Stretchable Room-Temperature Self-Healing Vitrimers  Altigh-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRIVATE POLYMERS  Synthesis of Phosphorus Based Polysester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellitoca-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warwick University.  A Versatile Transesterification Methodology for Functional Degradable Polyseters from an Activated diester Diester Monomer and its implication in Biomedical Applications  Light-induced promotion or fractical ring-opening polymerisation of cyclic ketnea acadisal  Degradable supramolecular bottlebrushes via the introduction of reactive or cleavable bonds  Impact of assembly pathways on the formation of supramolecular polymer of telecones  Temperature—controlled sequencing in ring-opening polymerisation of cyclic ketnes acadis
142   Profesor   Jone   Stanley   Pa   Onte   MacKinnon   University of Warwick   United Kingdom   TBC     144   Dr	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms 138 Dr 138 Dr 139 Dr	Jiaxin Meredith Sophie Tom UJEFT Damia Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till Anne Alina Sophie James Zhiqiang	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova Li Baghirova Biswas Meißner Skotnicki Kasberg Wilson	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Yildiz Technical University Obepartment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz, Institute of Polymer Research Dresden Universität Bayreuth Universität Bayreuth Aston University Viniversität Bayreuth Aston University of Science and Technology of China	United Kingdom USA USA Usined Kingdom Germany Turkiye Türkiye Türkiye Thaliand Australia UK United Kingdom India Germany Germany Germany Germany Cermany China	Highly Stretchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications Enzymatically Degradable Polymeric Systems In participating as a Polymer Chemistry Master student of Warvick University. A Versatile Transesterification Methodology for Functional Degradable Polyesters from an Activated diester Diester Monomer and its Implication in Biomedical Applications Light-induced promotion of radical ring-opening polymerisation of cyclic ketters acetals Degradable supremolecular bottlebrushes via the introduction of reactive or cleavable bonds Impact of assembly pathways on the formation of supramolecular polymer Introduction of reactives or cleavable bonds Impact of assembly pathways on the formation of supramolecular polymer Introduction of reactives or Catalysis and Catalones NearInfrared (NIR) Light-Triggered Peroxynitride Generation for Antibacterial Applications
Mark	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 139 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms 138 Dr 137 Ms 138 Dr 139 Dr	Jiaxin Meredith Sophie Tom ULFET Damia Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till Anne Jalina Sophie James Zhiqiang	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova LI Baghirova Biswas Meißner Skotnicki Kasberg Wilson Shen Kirmic Cosgun	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yidiz Technical University Yidiz Technical University Operatment of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden Universität Bayreuth Aston University Aston University University University of Science and Technology of China Bezmialem Vakif University	United Kingdom USA United Kingdom Germany Turkiye Türkiye Türkiye Türkiye UK United Kingdom Inaliand Australia UK United Kingdom India Germany Germany United Kingdom United Kingdom China	Highly Stretchable Room-Temperature Self-Healing Vitrimers  A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilm agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polysester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warwick University.  A Versatile Transesterification Methodology for Functional Degradable Polysester from an Activated diester Diester Monomer and its implication in Biomedical Applications  Light-induced promotion or fractical ring-opening polymerisation of cyclic ketene acetals  Degradable supramolecular bottlebrushes via the introduction of reactive or cleavable bonds  Impact of assembly pathways on the formation of supramolecular polymer bottlebrushes based on benzene trispeptides  Temperature-controlled sequencing in ring-opening polymer bottlebrushes based on benzene trispeptides  Temperature-Centrolled Sequencing in ring-opening polymerisation of victones  Nearthrared (NIR) Light-Triggered Peroxynitrise Generation for Antibacterial Applications  Starch-PVP/Starch-Gelatin-PVP Myrogens via Graft Copphymerization of victones
144 Dr. Elise Guégain Medincell France STAR-SHAPED PEG-PLA AS DRUG DELIVERY SYSTEM FOR IN SITU FORMING DEPOT  145 Mr. Alox Fletcher University of Warwick University of Warwick England TBA  147 Ms tuan seray yichtm Bezmialem Valif University Tivelye Cationic Liposome-Enhanced Alginate Cryogels: A Novel Frontier in Targeted Drug Delivery Systems  148 Mr. Noll Prabhakar University of Warwick United Kingdom TbC  149 Mr. Yutong Niu The University of Warwick University Unive	124 Mr 125 Ms 126 Dr 127 Mr 128 Ms 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms 137 Ms 138 Dr 139 Dr 140 Ms	Jiaxin Meredith Moredith	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova LI Baghirova Biswas Meißner Skotnicki Kasberg Wilson Shen Kimic Cosgun Drollingas	University of Leeds University of Denver University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Yildiz Technical University Oberatinent of Chemistry, Faculty of Science, Chuli Queensland University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden Universität Bayreuth Universität Bayreuth Aston University	United Kingdom USA United Kingdom Germany Turkiye Türkiye Türkiye UK United Kingdom India Germany Germany Germany United Kingdom India Germany United Kingdom India Germany United Kingdom United Kingdom United Kingdom United Kingdom	Highly Struchable Room-Temperature Self-Healing Vitrimers  Artitin-troughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymers  Antimicrobial star polymers as antibiofilim agents: Influence of cationic unit positioning on bacterial membrane disruption and cell aggregation  Synthesis and characterisation of Pseudo-glycodendrimers for biomedical applications  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  SYNTHESIS AND CHARACTERIZATION OF NEW ACRYLATE POLYMERS  Synthesis of Phosphorus Based Polyester and Investigation of Their Thermal Properties  Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications  Enzymatically Degradable Polymeric Systems  I am participating as a Polymer Chemistry Master student of Warvick University.  A Versatile Transesterification Methodology for Functional Degradable Polyesters from an Activated diester Diester Monomer and its implication in Biomedical Applications  Light-induced promotion of radical ring-opening polymerisation of cyclic ketena acetals  Degradable supramolecular bottlebrushes via the introduction of reactive or cleavable bonds  Impact of assembly pathways on the formation of supramolecular polymer bottlebrushes based on benzene trispeptides  Temperature-controlled sequencing in ring-opening polymerisation of alcones  NearInfrared (NIR) Light-Triggered Peroxynitrite Generation for Antibacterial Applications  Hydrophilic polyssters and ampliphilic block polymers for liquid formulations
145 Mr	124 Mr 125 Ms 126 Dr 127 Mr 129 Ms 130 Dr 131 Ms 132 Mr 133 Ms 134 Mr 135 Mr 136 Ms 137 Ms 137 Ms 138 Dr 138 Dr 140 Ms 141 Mr 142 Professor	Jiaxin Meredith Sophie Tom ULFET Damia Cansu Yuwaporn Juliet Mingchao Rahima Subhendu Till Anne Alina Sophie James Seyma Nur Mantas Joe	Zhao Jones Laroque Kösterke AKGUN SEFA Pinyakit Veskova Li Baghirova Biswas Meißner Skotnicki Kasberg Wilson Shen Kirmic Cosgun Drelingas	University of Leeds University of Denver University of Warwick Institut für Polymerforschung Dresden e.V. Yildiz Technical University Yildiz Technical University Yildiz Technical University Yildiz Technical University Oberational University of Technology University of Warwick Warwick University Senior Research Fellow Leibniz Institute of Polymer Research Dresden Universität Bayreuth Universität Bayreuth Aston University University of Science and Technology of China Bezmislem Vakif University University of Science and Technology of China Bezmislem Vakif University University of Oxford PhD	United Kingdom USA USA United Kingdom Germany Turkiye Trailand Australia UK United Kingdom India Germany Germany Germany United Kingdom	Highly Stretchable Room-Temperature Self-Healing Vitrimers A High-Throughput Platform to Evaluate the Impact of Chain Transfer Catalysts on Crosslinked Photopolymera Antimicrobial star polymers as antibiofilim agents: Influence of catalonic unit positioning on bacterial membrane disruption and cell aggregation Synthesis and characterisation of Pseud-oglycodendrimers for biomedical applications Synthesis and Characterisation of Pseud-oglycodendrimers for biomedical applications Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties Synthesis of Phosphorus Based Polyseter and Investigation of Their Thermal Properties Shape Adaptive Bacterial Cellulose-based Sponge for Potential Hemostasis Applications Enzymatically Degradable Polymeric Systems  an participating as a Polymer Chemistry Master student of Warvick University. A Versatile Transesterification Methodology for Functional Degradable Polyseters from an Activated diester Diester Monomer and its implication in Biomedical Applications Light-Induced promotion of radical ring-opening polymerisation of cyclic keterna acetals Degradable sourpanelocular bottleburshes via the introduction of reactive or cleavable bonds Impact of assembly pathways on the formation of supramolecular polymer bottleburshes based on benzene trispeptides Temperature-controlled sequencing in ring-opening polymerisation of lactones Nararfrared (Rhis Jight-Triggered Peroxynitric Generation for Artificatorial Applications Slarch-PVPStarch-Gelalin-PVP Hydrogels via Graft Copolymerization Hydrophilic polysets and amphiphilic block polymers for liquid formulations
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163 Mr	Jonas	Debuyck	Polymer Chemistry Research group	Belgium	Dynamic debonding in rubber-based adhesives
164 Assoc Professor	Hiroaki	Ono	KYUSHU UNIVERSITY	Japan	Influence of polymer chemical structure on infrared absorption band of molecular H2 in polymer matrix
165 Mr	Szymon	Gaca	PCCL GmbH	Austria	Studies on the kinetics of photopolymerisation of thiol-epoxy resins to obtain functional coatings
166 Ms	Grammatiki	Terzi	PhD student	Denmark	Synthesis and applications of bio-based poly(hydroxyphenylacetate)
167 Ms	Miglė	Savické	Kaunas University of Technology	Lithuania	Study of thermo-responsive chitosan-graft-poly(N-isopropylacrylamide) copolymers
168 Mr	Tatsuru	Nishikawa	Kyushu university	Japan	Blistering Failure Phenomenon in Epoxy Resin with Spherical Domains under High-Pressure Hydrogen Exposure
169 None	Rachel	Stracey	University of Birmingham	United Kingdom	Post-Polymerisation Controlled Fusion of Electrostatically Charged Polymersomes Synthesized via ROMPISA
170 Mr		Tinker			
	Jack		University of Bath	United Kingdom	Innovative polymerisation strategies for the development of novel polymers and hybrid biomaterials from sugars
171 Ms	Stella-Taisiia (Taya)	Stankevych	Loughborough University	United Kingdom	Improving the Mechanical Recycling of PLA using Epoxy-Based Chain Extenders
172 Mr	Aleksandar	Sladojevic	POLYMAT	Spain	Exploring Oxygen's Effects on Styrene Free Radical Polymerization: A Revised Study
173 Ms	Sophie	Barber	University of Bath	UK	
174 Mr	SUBHENDU	SAMANTA	IISER Mohali	India	Aromatic polyamides with tunable secondary structures and enantioseparation properties
175 Ms	Ankita	Kumari	IISER Mohali	India	"Impact of Polymer Architecture on Self-Assembly and Biorecognition at Liquid Crystal-Water Interfaces: a study of Randomly Grafted Linear and Branched Polymers
176 Ms	ISIL	YESIL GUR	Eindhoven University of Technology	Netherlands	Development of Durable Nanoreactors for Polyolefin Recycling
					From Carbon Dioxide to Poly(carbonate-g-ethers) for use in Solid State Batteries
177 Dr	Victor	Riesgo-Gonzalez	University of Oxford	United Kingdom	Authors: Victor Riesgo-Gonzalez, Georgina Gregory, Peter Bruce, Charlotte Williams
178 Dr	Maksym	Odnoroh	Toulouse III - Paul Sabatier University	France	Gd/Double hydrophilic block copolymer nanoassemblies as highly stable and target-specific MRI contrast agents
179 Ms	Bonny	Gao	University of Oxford	United Kingdom	Triggering Strain-Induced Crystallisation to Toughen Polyester Thermoplastic Elastomers
180 Ms	Orla	Buensoz	University of Manchester	United Kingdom	1,3-dioxolan-4-one monomers as precursors to degradable formulation polymers
					Covalent Adaptable Networks and their application in structural adhesives
181 Mr	Janik	Lammertz	Henkel AG & Co. KGaA	Germany	A debondable and rebondable system triggered by two different stimuli
182 Ms	Megan	Lott	University of Florida	United States	Monitoring the Thermoresponsive Behavior of Inverse Microemulsions and their Use for Photoiniferter Polymerization
183 Ass Professor	Mohamad	Alsaadi	University of Limerick	Ireland	
184 Mr	Matthias Udo	Kriehuber	Polymer Competence Center Leoben GmbH	Austria	Synthesis and characterization of thermally latent bases with tailored activation temperatures for the use in dynamic polymer networks
185 Ms	Eleni	Axioti	University of Nottingham	United Kingdom	Symmetric and Characterization of meminanty attent bases with canada carried activation to the desired activation of Characterization of the desired activation of the desired activation to the desired activation of the desired activation of the desired activation to the desired activation activati
185 Ms	Bo	Van Durme			.,
			University Ghent	Belgium	Digital light processing (DLP) of poly(s-caprolactone)-based resins into porous shape memory scaffolds
187 Mr	Jordan	Holland	The University of Manchester		Polymeric Frustrated Lewis Pairs: Responsive, Reprocessable and Catalytic Functional Materials
188 Mr	Benny	Mathes	Johannes Gutenberg-University Mainz	Germany	PEO-based Networks for Gas Separation Membranes
189 Dr	Gavin	Irvine	University of Bath	United Kingdom	Synthesis and Characterization of Ultra-High Molecular Weight Hydrogels via Photo-initiated Aqueous RAFT Polymerization
190 Professor	Marcia Regina de M	Aouada	São Paulo State University (Unesp), School of Eng	in Brazil	Biodegradable and active films incorporated with residue of bacterial cellulose for potential nanocomposite application
191 Dr	Rafia	Rafique	University of Warwick	United Kingdom	Arseno-platino Polymeric Nanoparticles for Biomedical Applications
192 Assoc Professor	Fauze Ahmad	Aouada	São Paulo State University (Unesp), School of Eng		Kinetics, isotherm, and reusability studies of paraquat absorption on magnetic nanocomposite hydrogels
193 Ms	Thomai	Lazou	University of Crete	Greece	PROTEIN-POLYMER CONJUGATES FROM RENEWABLE LIGNIN-DERIVED MONOMERS
194 Ms	Nida	Ük	Istanbul Technical University	Turkey	Designing Boron-Based Quantum Dot-Decorated Porous Coordination Polymers (PCPs) for Enhanced Heavy Metals Removal Applications
195 Ms	OZGE	IBIS	ISTANBUL TECHNICAL UNIVERSITY	Türkiye	Designing botton-central real ment is considered and in the consid
					Revolutionizing wastewater freatment. Eco-friendly Polyment nyurogets boped with boron withde quantum bots for Elinanced wetar Austription
196 Mr	Meshari	Alqarni	University of Warwick	United Kingdom	
197 Mr	Mertcan	Er	Istanbul Technical University	Turkey	BIO-NANOCOMPOSITE HYBRIDS COMPOSED OF TERNARY POLYMER-CLAY-STARCH NETWORKS: TUNING THE GELATION TEMPERATURE AND HYBRID-COMPOSITION
198 Ms	Shuting	Li	University College London	United Kingdom	Synthesis of hyaluronic acid nanogels in a coaxial flow reactor
199 Ms	Rabia	Bozbay	Istanbul Technical University	Turkey	Insight into (alkyl)methacrylate-based anionic polysaccharide-interpenetrated multi-responsive amphoteric cryogels
200 Mr	Bram	Daelman	Ghent University	Belgium	Phenylogous Anhydrides as New Chemistry Platform in Dynamic Polymer Networks
201 Assoc Professor	Leyre	Pérez-Álvarez	University of the Basque Country (UPV/EHU)	Spain	Poly(acrylic acid)/Chitosan/Fe (III) Multiresponsive Self-healing Hydrogels for Flexible Electronics
202 Mr	Daniel	Manager States		<u> </u>	
		INIONGESTIKI	Johannes Gutenberg University Mainz	Germany	
202 Wil		Mondeshki Piluso	Johannes Gutenberg University Mainz Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000	Germany G France	Transparent vitrimer polyolefins synthesis through melt grafting of siloyane moieties
203 Dr	Pierre	Piluso	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000	G France	Transparent vitrimer polyolefins synthesis through melt grafting of siloxane moieties  Luminescent Polyurethanes: & Unique Amalamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Salf-Assembly, and Binderrarability
203 Dr 204 Mr	Pierre Arunava	Piluso Dutta	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad	G France India	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability
203 Dr 204 Mr 205 Dr	Pierre Arunava Milan	Piluso Dutta Kooplikkattil Sadan	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London	G France India United Kingdom	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability Development of Self-healing binders for Sodium-Ion Batteries
203 Dr 204 Mr 205 Dr 206 Mr	Pierre Arunava Milan Jonathan	Piluso Dutta Kooplikkattil Sadan Jayaratnam	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL	G France India United Kingdom France	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-Ion Batteries  Reinforced self-patterned films
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms	Pierre Arunava Milan Jonathan Jiajia	Piluso Dutta Kooplikkattil Sadan Jayaratnam Ping	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore	G France India United Kingdom France Singapore	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor	Pierre Arunava Milan Jonathan Jiajia Pranee	Piluso Dutta Kooplikkattil Sadan Jayaratnam	Univ Grenoble Alpos, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine	G France India United Kingdom France Singapore e THAILAND	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-Ion Batteries  Reinforced self-patterned films
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr	Pierre Arunava Milan Jonathan Jiajia	Piluso Dutta Kooplikkattil Sadan Jayaratnam Ping Chumsamrong Li	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology	G France India United Kingdom France Singapore e THAILAND The Netherlands	Luminescent Polyurethanes: A Unique Analgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue fiber
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor	Pierre Arunava Milan Jonathan Jiajia Pranee	Piluso Dutta Kooplikkattil Sadan Jayaratnam Ping	Univ Grenoble Alpos, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine	G France India United Kingdom France Singapore e THAILAND The Netherlands United States	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong	Piluso Dutta Kooplikkattil Sadan Jayaratnam Ping Chumsamrong Li	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology	G France India United Kingdom France Singapore e THAILAND The Netherlands	Luminescent Polyurethanes: A Unique Analgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue fiber
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr 210	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong Jessica	Piluso Dutta Kooplikkattil Sadan Jayaratnam Ping Chumsamrong Li Garcia	Univ Crenoble Alpas, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill	G France India United Kingdom France Singapore e THAILAND The Netherlands United States	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Rainforced self-patterned films  Electro-chemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue fiber  Sottlebrush pastes: towards injectable elastomers.  Uttrafast Light-activated Polymeric Nanomotors
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr 210 211 Mr	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong Jessica Jianhong Neslihan	Piluso Dutta Kooplikkattil Sadan Jayaratnam Ping Chumsamrong Li Garcia Wang	Univ Crenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPC1 Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill Eindhoven University of Technology	G France India United Kingdom France Singapore e THAILAND The Netherlands United States Netherlands	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healting binders for Sodium-ion Batteries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue filber  Bottlebrush pastes: towards injectable elastomers.  Ultrafast Light-activated Polymeric Nanomotors  Gold Nano-rodPolymer Based Thermoresponsive Drug Carrier System for Targeted Chemotherapy Combined with Hyperthermia
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr 210 211 Mr 211 Ms	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong Jessica Jianhong	Piluso Dutta Kooplikkatii Sadan Jayaratnam Ping Chumsamrong Li Garcia Wang TURHAN CAKIR	Univ Crenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL Mational University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill Eindhoven University of Technology Istanbul Technical University Istanbul Technical University	G France India United Kingdom France Singapore e THAILAND The Netherlands United States Netherlands Türkiye	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Rainforced self-patterned films  Electro-chemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue fiber  Sottlebrush pastes: towards injectable elastomers.  Uttrafast Light-activated Polymeric Nanomotors
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr 210 211 Mr 212 Ms 213 Dr 214 Ms	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong Jessica Jianhong Nesilihan Seyma Jessica	Piltuso Dutta Kooplikkattil Sadan Jayaratnam Ping Chumsamrong Li Garcia Wang TURHAN CAKIR SARI Westlake	Univ Grenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPC1 Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill Eindhoven University of Technology Istanbul Technical University Istanbul Technical University University of Technology University of Technology	G France India United Kingdom France Singapore GTHALLAND The Netherlands United States Netherlands Türkiye Türkiye Türkiye United Kingdom	Luminescent Polyurethanes: A Unique Analgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue filber  Bottlebrush pastes: towards injectable elastomers.  Ultrafast Light-activated Polymeric Nanomotors  Gold Nano-rod/Polymer Based Thermoresponsive Drug Carrier System for Targeted Chemotherapy Combined with Hyperthermia  Fluorescent and pH Responsive Poly(β-mine ester) Based Amphiphilis Miccilles Containing Aza-BODIPY for Combined Cancer Therapy  Vanilis Cross-Hained Chitosan Film with Controlled Release of Green Tae Polyphenois for Active Food Packaging
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr 210 211 Mr 212 Ms 213 Dr 214 Ms 215 Professor	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong Jessica Jianhong Neslihan Seyma Jessica Guey-Sheng	Piluso Dutta Koopilikattil Sadan Jayaratnam Ping Chumsamrong Li Garcia Wang TURHAN CAKIR SARI Westlake	Univ Crenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL Autonal University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill Eindhoven University of Technology Istanbul Technical University Istanbul Technical University University of Bath National Talwan University	G France India United Kingdom France Singapore et THALLAND The Netherlands United States Netherlands TURKIYE United Kingdom TURKIYE United Kingdom	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-Healing binders for Sodium-Ion Batteries  Reinforced self-patterned films  Biectrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue filber  Bottlebrush pastes: towards injectable elastomers.  Ultrafast Light-activated Polymeric Nanomotors  Gold Nano-rod/Polymer Based Thermoresponsive Drug Carrier System for Targeted Chemotherapy Combined with Hyperthermia  Fluorescent and pH Responsive Poly(B-amino ester) Based Amphiphilic Micelles Containing Aza-BODIPY for Combined Cancer Therapy  Vanillin Cross-linked Chitosan Film with Controlled Release of Green Tea Polyphenols for Active Food Packaging  Novel Tranylamine-containing Hypertranched Polyamides: Synthesis and Applications as Electrochromic Materials
203 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Assoc Professor 209 Mr 210 211 Mr 212 Ms 213 Dr 214 Ms 215 Professor 216 Ms	Pierre Arunava Milan Jonathan Jiajia Pranee Yudong Jessica Jianhong Nesilihan Seyma Jessica Guey-Sheng Samantha	Piluso Dutta Koopiikkattii Sadan Jayaratnam Ping Chumsamrong Li Garcia Wang TURHAN CAKIR SARI Westlake Li Li Ciouthier	Univ Crenoble Alpes, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill Eindhoven University of Technology Istanbul Technical University Istanbul Technical University University of Bath National Talwan University University of North Carolina at University University of North Carolina	G France India United Kingdom France Singapore India United Kingdom The Notherlands Notherlands Notherlands Türkiye TÜRKIYE United Kingdom Talewan United States of America	Luminescent Polyurethanes: A Unique Amalgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Batteries  Rainforced self-patterned films  Electrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue fiber  Bottlebrush pastes: towards injectable elastomers.  Ultrafast Light-activated Polymeric Nanomotors  Gold Nano-rod/Polymer Based Thermoresponsive Drug Carrier System for Targeted Chemotherapy Combined with Hyperthermia  Fluorescent and pft Responsive Poly[S-amino ested] Based Amphighile Micelles Containing Aza-BODIPY for Combined Cancer Therapy  Vanillin Cross-linked Chitosan Film with Controlled Release of Green Tea Polyphenois for Active Food Packaging  Novel Trianylamine-containing Hypertran-ched Polyamides: Synthesis and Applications as Electrochromic Materials  Expanding the Seop-green FAET Sele-growth
205 Dr 204 Mr 205 Dr 206 Mr 207 Ms 208 Asso Professor 209 Mr 211 Mr 211 Mr 212 Ms 213 Dr 214 Ms 215 Professor 216 Ms 217 Mr	Pierre Arunava Milian Jonathan Jiajia Pranee Yudong Jessica Jishanong Nesilhan Seyma Jessica Guey-Sheng Samantha Alexander	Piluso Dutta Koopiikkattii Sadan Jayaratnam Ping Chumamrong Li Garcia Wang TURHAN CAKIR SARI Liou Clouthior Grimm	Univ Cernoble Alpas, CEA, LITEN, DTNM, F-38000 University of Hyderabad Imperial College London ESPCI Paris PSL National University of Singapore School of Polymer Engineering, Institute of Engine Eindhoven University of Technology University of North Carolina at Chapel Hill Eindhoven University of Technology Islanbul Technical University Islanbul Technical University Islanbul Technical University University of Sath National Taiwan University University of North Carolina Karfarche Institute of Technology	G France India United Kingdom France Singapore e THALIAND The Netherlands United States Netherlands Türkiye TURKIYE United Kingdom Talwan United States of America Germany	Luminescent Polyurethanes: A Unique Analgamation of Intrinsic Non-conventional Luminescence, Solvent-Induced Self-Assembly and Biodegradability  Development of Self-healing binders for Sodium-ion Bateries  Reinforced self-patterned films  Electrochemical Manufacturing of Commodity Materials  Physical and biodegradable properties of green composite films based on polylactic acid, natural rubber, and agro-residue filber  Bottlebrush pastes: towards injectable elastomers.  Bottlebrush pastes: towards injectable elastomers.  Gold Nano-rod/Polymer Based Thermoresponsive Drug Carrier System for Targeted Chemotherapy Combined with Hyperthermia  Fluorescent and pft Responsive Poly(B-amino ester) Based Amphiphilic Micelles Containing Aza-BODIPY for Combined Cancer Therapy  Vanillic ross-linked Chifosan Film with Controlled Release of Green Tas Polyphenois for Active Food Packaging  Novel Triarylamine-containing Hyperbranched Polyamides: Synthesis and Applications as Electrochromic Materials  Expanding the scope of RAFT step-growth  Inverse Vulcainzation of Activated Norbornenyl Esters – A Versatile Platform for Functional Sulfur Polymers
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244 Professor	Alvaro	Mombru	Facultad de Quimica, Universidad de la Republica	Uruguay	Doped systems of poly(3-hexylthiophene) (P3HT) with lithium bis(trifluoromethanesulfonyl)imide (LiTFSI)
245 Dr	Jie	Cen	University of Science and Technology of China	China	The Single Molecular Weight Precise PEG with Low Immunogenicity and Tumor Targeting
246 Ms	Bige	Bati		United Kingdom	Harnessing the Sustainable Potential of Poly(ethylene succinate) through Ring-Opening Polymerization: A Step Towards Eco-Friendly Packaging Solutions
247 Mr	Hubert	Buksa	University of Sheffield	United Kingdom	Arginine-functional Methacrylic Block Copolymer Nanoparticles: Synthesis, Characterization and Adsorption onto a Model Planar Substrate
248 Mr	Dario	Fontana	University of Pavia	Italy	CONDUCTING POLYMERS AS ANTICORROSION COATINGS
249 Dr	Jolita	Ostrauskaite	Kaunas University of Technology	Lithuania	THERMORESPONSIVE SHAPE-MEMORY BIOBASED PHOTOPOLYMERS WITH ANTIMICROBIAL ACTIVITY
250 Mr	Wasan	Joopor	Faculty of Science , Kasetsart University	Thailand	Titanium complexes of phenoxy-azo and phenoxy-imine ligands for the ring-opening polymerization of rac-lactide and ε-caprolactone
251 Mr	Kunanon	Jampakaew	Faculty of Science, Kasetsart University	Bangkok	Aluminum complexes of tridentate [ONN]-phenolate ligands the ring-opening polymerization of rac-tactide and ε-caprolactone
252 Ms	Suppakan	Vongfak	Faculty of Science, Kasetsart University	Thailand	Titanium complexes bearing tridentate [ONN]-phenolate ligands for the ring-opening polymerization of cyclic ester monomers
253 Ms	Sirawan	Kamavichanurat	Faculty of science, Kasetsart University	Thailand	Controlled (co)polymerization of cyclic ester monomers by β-pyrimidine aluminum complexes
254 Mr	Yuxi	Liu	Monash University	Australia	Flavylium-Containing Stimuli-Responsive RAFT Polymers: Synthesis and Enhanced Stability
255 Assoc Professor	Pimpa	Hormnirun	Faculty of Science, Kasetsart University	Thailand	Controlled Ring-Opening (Co)Polymerization of Macrolactones: A Pursuit for Efficient Aluminum-Based Catalysts
256 Dr	Elliott	Denton	University of California, Santa Barbara	United States	The Controlled Radical Copolymerization of a Bioderived Vinyl Monomer
257 Ms	Aylin	KAYMAZ	Yildiz Technical University Istanbul	Kücükcekmece	Determination of Long-Term Urea Release Properties and Agricultural Usage of Encapsulated Urea Granules with UV based Cross-Linked Biopolymer
258 Mr	Alexandre	Simões	University of Coimbra	Portugal	
259 Professor	Ryan	Van Horn	Lafayette College	United States	Control of Crystallization in Biocompatible PEO-b-PCL Films
260 None	Reagan	Dreiling	Cornell University	United States of America	Degradable Thermosets from Dual Polymerizations of 2,3-Dihydrofuran
261 Dr	Marcin	Mackiewicz		Poland	Glutathione sensitive capsules as smart drug carrier
262 Professor	Jenny	Hu	Cornell University	USA	Quantifying the Effect of Molecular Weight Distributions on Polyethylene Properties
263 Ms	Serife	Dagdelen	PhD Student	Poland	Unusually Small Sized and Multifunctional p(NIPAM-BISS) Nanogels as an Enhanced Targeted Drug Delivery for Cancer Treatment
264 Ms	Begüm	Başbuğ	Ankara University	Türkiye	Chemically attractive surface modification of cotton fabrics via electrospinning technique using sustainable wool keratin-based biopolymeric blends
265 Ms	Samaneh	Khodami	University of Warsaw	Poland	Antioxidant ability and increased mechanical stability of hydrogel nanocomposites based on N-isopropsicrylamide crossiniked with Lapointe and modified with polydopamine
266 Mr	Mosaveb	Gharakhloo	Faculty of Chemistry, Biological and Chemical Resea	Poland	Self-healing hydrogel Based on boronic ester reversible bonds
267 Dr	Alexandra	Easley	Cornell University	USA	Redox-active Polymers for Electrochemically Mediated Carbon Dioxide Capture
268 Ms	Anna	Ringuette		United States	Functionalization of Polvethylene Surfaces via C-H Activation
269 Professor	Fabian	Fuß	Johannes Gutenberg University	Germany	Evolving Polyethylene Glycol
270 None	Paige	Jacky		USA	Controlled Anionic Polymerization of Methacrylates through Reversible Decarboxylation
271 Mr	Muzhao	Wang		United Kingdom	An electrochemical Hofmann rearrangement on acrylamide copolymers
272 Ass Professor	Satu	Hakkinen	Tampere University	Finland	Amorphous Polyamides from Biomass
273 Dr	Joelle	Medinger		Switzerland	
274 Assoc Professor	SITI NURUL AIN	BINTI MD. JAMIL	UNIVERSITI PUTRA MALAYSIA	Malavsia	OPTIMISATION OF CONTROLLED - CHEMICAL SYNTHESIS OF CALCIUM PEROXIDE NANOPARTICLES WITH DEXTRAN AS STABILISER VIA RSM-CCD
275 Dr	Shona	Marsh	NETZSCH Thermal Instruments UK	United Kingdom	Determination of Uniaxial and Planar Extensional Viscosity Using High-Pressure Capillary Rheometry
276 Ms	Ruvimbo	Gadaga	University of Warwick	UK	, , , , , , , , , , , , , , , , , , ,
277 None	Yixuan	Chen	·	Unite Kingdom	
278 None	Yildiz	Kupper		Switzerland	
279 Mr	Haocong	Shi		United Kingdom	
280 Mr	ZHENGSI	CAO	Hannes Houck group	United Kingdom	Fully recyclable self-healing thiolmaleimide material based on reversible 2+2 photo-cyclisation
281	Wolfgang	Radke		Germany	Chromatographic characterization of graft copolymers
282 Ms		Manchanayaka Arachchige		United Kingdom	Polymeric lanthanide(III)-based fluorescent sensors for bacteria detection
283 Ms	Michelle	Duong		United Kingdom	Impact of reaction temperature on the liquid crude purity of pyrolysed commercial poly(methyl methacrylate)
284 Dr	Siriporn	Chaimueangchuen	Aston University	United Kingdom	The same of the sa
285 Professor	Toby	Read	University of Leeds	United Kingdom	Automated Screening of the Living Anionic Polymerisation of Myrcene, Isoprene and Styrene in Flow.
286 Mr	Matthew	Cullen	University of Bath	United kingdom	Chemical Recycling of Mixed Plastic Feedstocks
287 Mr	Matthew	North		United Kingdom	
288 Ms	Cansu	Zevtun Karaman		Switzerland	Engineering Low Voltage-Responsive Dielectric Elastomer Actuators: Synthesis and Electromechanical Characterization of Sulfonyl-Modified Polysiloxanes
289 Dr	Jaipal	Gunta	· · · · · · · · · · · · · · · · · · ·	United kingdom	Data-driven Recycling of Plastics
290 Mr	Anand Rai	Palanisamy	-	Denmark	Zwitterionic Poyleetrolytes as Anti-icing coatings
291 Dr	Pedro	Salas-Ambrosio		USA	Natural-inspired antimicrobial alkyl-hydroxybenzoate-lactide polymers
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