

Detailed Day-by-day Program

Tuesday 9th September

11:00 - 15:30 Registration

		Andrea Mele		
15:30 - 16:00	-	pening		
		a Nova - Deputy rector		
		ella Levi - Head of Department		
16:00 - 16:40	PL1	Frank Biedermann		
		Challenges in the determination of binding constants: the role of fitting algorithms, improved assay design, and open-access solutions		
	Chair:	Francesco Trotta		
16:40 - 17:00	KN1	Gjylije Hoti		
		Evaluation of cross-linking density and monomer composition in cyclodextrin-based nanosponges using a multi-technique approach		
17:00 - 17:20	OP1	Marco Agnes		
		CD-polymers as supramolecular, hydrophilic platforms for phototriggered multicomponent reactions in flow		
17:20 - 17:40	OP2	Kasper S. Hedergaard		
		Immobilization of amphiphilic cyclodextrins on polypropylene by dip coating for PFAS removal		
17:40 - 18:00	OP3	Sébastien Rigaud		
		Characterization of cyclodextrin—chlorhexidine interactions for the formulation of an eye drop against infectious Keratitis		
18:00 - 18:20	OP4	Maddalena Sguizzato		
		Cyclodextrin-based supramolecular systems for polyphenols oral delivery: in vitro markers for in vivo permeation		
18:45 - 21:00	Welco	me cocktail		
lednesday 1	Oth Se	entember		
ouncoddy .				
8:30 - 9:00	Regist	ration		
	Chair:	Caitriona O'Driscoll		
9:00 - 9:40	PL2	Andreas Bernkop-Schnürch		
		Thiolated cyclodextrins in drug delivery		
9:40 - 10:00	OP5	Antonino Mazzaglia		
		Nanohybrids based on amphiphilic β-cyclodextrin for magnetic delivery of a morphogen in microfluidic environments		
10:00 - 10:20	OP6	Vincent Dumouilla		
		Complexation of cyclodextrin derivative with API's: an insilico approach		
10:20 - 10:40	OP7	Noemi Bognanni		
		Nanoparticles based on cyclodextrins polymers positively charged as drug delivery systems against glioblastoma		
10:40 - 11:00	Coffee			
10:40 - 11:00				
10:40 - 11:00 11:00 - 11:20	Chair :	Fabiana Quaglia		
	Chair :	Fabiana Quaglia		
	Chair : KN2	Fabiana Quaglia Lucio Melone		
11:00 - 11:20	Chair : KN2	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging		
11:00 - 11:20	Chair: KN2 OP8	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence		
11:00 - 11:20 11:20 - 11:40	Chair: KN2 OP8	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence		
11:00 - 11:20 11:20 - 11:40	Chair: KN2 OP8 OP9	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00	Chair: KN2 OP8 OP9	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20	Chair: KN2 OP8 OP9 OP10	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20	Chair: KN2 OP8 OP9 OP10	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20	Chair: KN2 OP8 OP9 OP10 OP11	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40	Chair: KN2 OP8 OP9 OP10 OP11	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40	Chair: KN2 OP8 OP9 OP10 OP11 OP12	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair:	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair:	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30 14:30 - 14:50	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13 OP14	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties Saverio Aliberti		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30 14:30 - 14:50	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13 OP14	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties Saverio Aliberti Complexes from β-cyclodextrin derivatives for water-borne UV-curable semiconductive nanocomposites with in situ AgNPs/PEDOT:PSS Milena Sorrenti		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30 14:30 - 14:50 14:50 - 15:10	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13 OP14 OP15	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties Saverio Aliberti Complexes from β-cyclodextrin derivatives for water-borne UV-curable semiconductive nanocomposites with in situ AgNPs/PEDOT:PSS Milena Sorrenti Cyclodextrins as enabling excipients for nasal dimethyl fumarate formulations		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30 14:30 - 14:50 14:50 - 15:10	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13 OP14 OP15	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties Saverio Aliberti Complexes from β-cyclodextrin derivatives for water-borne UV-curable semiconductive nanocomposites with in situ AgNPs/PEDOT:PSS Milena Sorrenti Cyclodextrins as enabling excipients for nasal dimethyl fumarate formulations Yarell Rojas-Aguirr		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30 14:30 - 14:50 14:50 - 15:10 15:10 - 15:30	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13 OP14 OP15 OP16	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties Saverio Aliberti Complexes from β-cyclodextrin derivatives for water-borne UV-curable semiconductive nanocomposites with in situ AgNPs/PEDOT:PSS Milena Sorrenti Cyclodextrins as enabling excipients for nasal dimethyl fumarate formulations Yareli Rojas-Aguirr Unraveling niclosamide—HPβCD interactions: from complexes to aggregates		
11:00 - 11:20 11:20 - 11:40 11:40 - 12:00 12:00 - 12:20 12:20 - 12:40 12:40 - 13:00 13:00 - 14:10 14:10 - 14:30 14:30 - 14:50 14:50 - 15:10 15:10 - 15:30	Chair: KN2 OP8 OP9 OP10 OP11 OP12 Lunch Chair: OP13 OP14 OP15 OP16 Poster	Fabiana Quaglia Lucio Melone Cyclodextrin-based polynitroxides for in vivo imaging Nicolas Tinet Cyclodextrin-AHL hybrids: synthesis, characterization and effects on the LuxR-regulated bioluminescence Anita Kiss Continuous chiral separation of rac-voriconazole on liquid stationary phase containing cyclodextrins as chiral selectors Cristina Parisi Light-responsive cyclodextrin-based platforms for controlled nitric oxide release Mary McNamara Evaluation of a drug delivery system based on cycldextrins Daniel Ondo Minireview on thermodynamics of aqueous surfactant-cyclodextrin complexes Lucio Melone Jindřich Jindřich Cyclodextrin-drug conjugates – synthesis and study of their properties Saverio Aliberti Complexes from β-cyclodextrin derivatives for water-borne UV-curable semiconductive nanocomposites with in situ AgNPs/PEDOT:PSS Milena Sorrenti Cyclodextrins as enabling excipients for nasal dimethyl fumarate formulations Yarell Rojas-Aguirr		

EuroCD 2025

9-12 September 2025 Politecnico di Milano, Italy

Thursday 11th September

ш			Maria Enrica Di Pietro
	9:00 - 9:40	PL3	David H. Thompson
			Development of an agile nucleic acid delivery system using polycationic cyclodextrins and elastin-like polypeptides in a layer-by-layer approach
ш	9:40 - 10:00	OP17	Francesca Laneri
ш			Mixed β-γ-cyclodextrin branched polymer with multiple photo chemotherapeutic cargos
	10:00 - 10:20	OP18	François-Xavier Legrand
			Toxicological profiling of cyclodextrin-based deep eutectic solvents: In-vivo study on organ function and gut microbiota
	10:20 - 10:40	OP19	Ana-Maria Resmerita
			Supramolecular materials based on cross-linked polyrotaxanes for optoelectronics
	10:40 - 11:00		
			Carmen Popescu
	11:00 - 11:20	OP20	Damien Truffin & Julien Parcq
ш			CRYSMEB®: a « new » tool in the excipient market.
ш	11:20 - 11:40	OP21	Carmen Alvarez-Lorenzo
			Cyclodextrin-aided repurposing of disulfiram-loaded electrospun nanofibers for glioblastoma therapy
Ш	11:40 - 12:00	OP22	Elisabetta Lacolla
Ш			Comparative study of β- and γ-cyclodextrins functionalizations for polysaccharide system grafting
Ш	12:00 - 12:20	OP23	Sylvain Laclef
Ш			Enhancement of natural cyclodextrin's structural rigidity via primary alcohol-to-nitrile or amide transformation. Evaluation of the complexation properties
Ш	12:20 - 12:40	OP24	Adrian Matencio
Ш			DEWY: Biodegradable nanosponge-based hydrogel for sustainable water management in viticulture
Ш	12:40 - 13:00	OP25	Balazs Kondoros
			A little cyclodextrin here, a little cyclodextrin there
	13:00 - 14:10		
			Fabrizio Caldera
	14:10 - 14:30	KN3	Sophie Fourmentin
			Innovative one-step SUPRADES extraction: Enhancing bioactive compound recovery
	14:30 - 14:50	OP26	Giuseppe Nocito
		0.505	A supramolecular assembly made with sulfobutylether-β-cyclodextrin and magnetic Fe ₃ O ₄ showing water remediation properties
	14:50 - 15:10	OP27	Paolo Di Gianvincenzo
		0500	Preparation, characterization and activity of anticancer drugs encapsulated in β-cyclodextrin nanosponges
Ш	15:10 - 15:30	OP28	Yoshinori Takashima
Ш			Exploring enzymatic degradation, reinforcement, recycling and upcycling of poly(ester)s-poly(urethane) with cyclodextrin as crosslinks
Ш	15:30 - 15:50	OP29	Mariachiara Trapani
	45.50 47.00	Davis	Supramolecular hybrid materials composed of metals and cyclodextrines for health applications
	15:50 - 17:00		session & Coffee
			Presentations
	20:30 - 23:00	Social	ainner eine eine eine eine eine eine eine

Friday 12th September

9:00 - 9:40 PLA Ruxandra Gref Drug delivery systems based on cyclodextrins to treat severe infections 9:40 - 10:00 POP Daniel I. Hādārugā Cyclodextrin-assisted bio-click chemistry applied for obtaining maritime pine bark extract-based and silymarin-based lipopolyphenois by enzymatic synthesis 10:20 - 10:40 POP Antonella Vitiello Harnessing HP-β-CD in zein edible coatings for enhanced food preservation 10:20 - 10:40 POP Different Castiglione Chair Franca Castiglione 10:40 - 11:00 Cofferent Franca Castiglione Chair Franca Castiglione 11:20 - 11:40 POP Milo Malanga Greener rings: Sustainable strategies for cyclodextrin derivatives 11:20 - 11:40 POP Advanced cyclodextrin-functionalized systems for water purification 11:40 - 12:00 POP Askar Gatiatulin Cyclodextrins and entropy: lighting up grey zone 12:20 - 12:40 POP POP Angela Scala Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production 12:40 - 13:15 1st Listson Award List		Chair:	Tamas Sohajda
9:40 - 10:20 P32 Cyclodextrin-assisted bio-click chemistry applied for obtaining maritime pine bark extract-based and silymarin-based lipopolyphenols by enzymatic synthesis 10:00 - 10:20 P32 Antonella Vitiello 10:20 - 10:40 P32 Siddanth Saxena Understanding the kinetics of eugenol adsorption and release through β-CD based microcapsules and metal organic frameworks 10:40 - 11:20 Coffee 11:00 - 11:20 V34 V44 V45 V45 V45 11:20 - 11:40 V45 V45 V45 V45 V45 V45 V45 V45 V45 11:20 - 11:40 P32 V45	9:00 - 9:40	PL4	Ruxandra Gref
Cyclodextrin-assisted bio-click chemistry applied for obtaining maritime pine bark extract-based and silymarin-based lipopolyphenols by enzymatic synthesis 10:20 - 10:40 Parage Sidanth Saxena Understanding the kinetics of eugenol adsorption and release through β-CD based microcapsules and metal organic frameworks 10:40 - 11:20 Content of the kinetics of eugenol adsorption and release through β-CD based microcapsules and metal organic frameworks 11:00 - 11:20 KNA			Drug delivery systems based on cyclodextrins to treat severe infections
10:00 - 10:20 P31 Antonella Vitiello Harnessing HP-β-CD in zein edible coatings for enhanced food preservation 10:20 - 10:40 P32 Siddanth Saxena Understanding the kinetics of eugenol adsorption and release through β-CD based microcapsules and metal organic frameworks 10:40 - 11:20 Coffair : Franca Castiglione 11:00 - 11:20 KN4 Milo Malanga Greener rings: Sustainable strategies for cyclodextrin derivatives 11:20 - 11:40 P33 Michal Řezanka Advanced cyclodextrin-functionalized systems for water purification 11:40 - 12:20 P34 Askar Gatiatulin Cyclodextrin and entropy: lighting up grey zone 12:20 - 12:40 P35 Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production 12:20 - 12:40 P36 Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	9:40 - 10:00	OP30	Daniel I. Hădărugă
Harnessing HP-β-CD in zein edible coatings for enhanced food preservation 10:20 - 10:40 10:40 - 11:00 10:40 - 11:20 11:20			Cyclodextrin-assisted bio-click chemistry applied for obtaining maritime pine bark extract-based and silymarin-based lipopolyphenols by enzymatic synthesis
10:20 - 10:40 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:00 10:40 - 11:20 10:40	10:00 - 10:20	OP31	Antonella Vitiello
Understanding the kinetics of eugenol adsorption and release through β-CD based microcapsules and metal organic frameworks10:40 - 11:00CoffeeFranca Castiglione11:00 - 11:20KN4Milo MalangaGreener rings: Sustainable strategies for cyclodextrin derivatives11:20 - 11:40OP33Michal ŘezankaAdvanced cyclodextrin-functionalized systems for water purification11:40 - 12:00OP34Askar Gatiatulin12:00 - 12:20OP35Bettina Rávai12:20 - 12:40OP35Bettina Rávai12:20 - 12:40OP36Angela ScalaHarnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells			Harnessing HP-β-CD in zein edible coatings for enhanced food preservation
10:40 - 11:00Chair : Franca Castiglione11:00 - 11:20KN4Milo Malanga11:20 - 11:40OP33Michal Řezanka11:40 - 12:00Advanced cyclodextrin-functionalized systems for water purification11:40 - 12:00OP34Askar Gatiatulin12:00 - 12:20OP35Bettina Rávai12:20 - 12:40OP35Bettina Rávai12:20 - 12:40OP36Angela ScalaHarnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	10:20 - 10:40	OP32	Siddanth Saxena
ChairFranca Castiglione11:00-11:20KN4Milo Malanga Geener rings: Sustainable strategies for cyclodextrin derivatives11:20-11:40OP34Michal Řezanka Advanced cyclodextrin-functionalized systems for water purification11:40-12:00OP34Askar Gatiatulin Cyclodextrins and entropy: lighting up grey zone12:00-12:20OP35Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production12:20-12:40OP36Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells			Understanding the kinetics of eugenol adsorption and release through β-CD based microcapsules and metal organic frameworks
11:00 - 11:20KN4Milo Malanga Greener rings: Sustainable strategies for cyclodextrin derivatives11:20 - 11:40OP33Michal Řezanka Advanced cyclodextrin-functionalized systems for water purification11:40 - 12:00OP34Askar Gatiatulin Cyclodextrins and entropy: lighting up grey zone12:00 - 12:20OP35Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production12:20 - 12:40OP36Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	10:40 - 11:00	Coffee	
Freener rings: Sustainable strategies for cyclodextrin derivatives 11:20 - 11:40 11:40 - 12:0		Chair :	Franca Castiglione
11:20-11:40OP33Michal Řezanka Advanced cyclodextrin-functionalized systems for water purification11:40-12:00OP34Askar Gatiatulin Cyclodextrins and entropy: lighting up grey zone12:00-12:20OP35Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production12:20-12:40OP36Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	11:00 - 11:20	KN4	Milo Malanga
Advanced cyclodextrin-functionalized systems for water purification 11:40 - 12:00 PASKAR GAtiatulin Cyclodextrins and entropy: lighting up grey zone 12:00 - 12:20 PASKAR GAtiatulin Cyclodextrins and entropy: lighting up grey zone Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production PASSE Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells			Greener rings: Sustainable strategies for cyclodextrin derivatives
11:40 - 12:00 P34 Askar Gatiatulin Cyclodextrins and entropy: lighting up grey zone 12:00 - 12:20 P35 Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production 12:20 - 12:40 P36 Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	11:20 - 11:40	OP33	Michal Řezanka
Cyclodextrins and entropy: lighting up grey zone 12:00 - 12:20 OP35 Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production OP36 Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells			Advanced cyclodextrin-functionalized systems for water purification
12:00 - 12:20 OP35 Bettina Rávai Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production 12:20 - 12:40 OP36 Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	11:40 - 12:00	OP34	Askar Gatiatulin
Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production 12:20 - 12:40 OP36 Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells			Cyclodextrins and entropy: lighting up grey zone
12:20 - 12:40 OP36 Angela Scala Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells	12:00 - 12:20	OP35	Bettina Rávai
Harnessing the power of β-CD-functionalized star-PLA for doxorubicin delivery in osteosarcoma cells			Identification and characterization of mono-(6-sulfinic acid)-sugammadex: A novel oxidative impurity in sugammadex production
	12:20 - 12:40	OP36	Angela Scala
12:40 - 13:15 1 st T. Loftsson Award			
	12:40 - 13:15	1 st T. L	oftsson Award
13:15 - 13:30 Concluding remarks	13:15 - 13:30	Conclu	uding remarks