

THIRD SYMPOSIUM FOR YOUNG CHEMISTS SYNC2026 – Rome, June 15-18 2026

Sapienza University of Rome
Department of Chemistry

Full program



MONDAY, June 15th 2026

La Ginestra Room

from *to*

14:00 14:15

Welcome and opening remarks

Plenary Speaker

Affiliation

Title

14:15 14:55

Daniele Leonori

**RWTH Aachen
University (DE)**

Novel synthetic methods in photochemistry and photocatalysis

La Ginestra Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
A	KN_L1	15:05	15:25	Keynote - Matteo Leone	University of Parma	Direct Deaminative Functionalization of Primary Amines through N(V) Activation
A	L2	15:25	15:40	Davide Castiglione	Sapienza University of Rome	Divergent synthesis of novel highly functionalized indole-type compounds via the addition of (di)iodomethyl lithium to 3-iminoisatins
A	L3	15:40	15:55	Roberta Marino	Sapienza University of Rome	Fe-promoted Amination with Hydroxylamine-Derived reactants: from free radical to metal-based reactivity
A	L4	15:55	16:10	Francesco Poggio	Sapienza University of Rome	Toward the Total Synthesis of Gnetin C: an innovative approach
		16:10	16:30	Coffee break		
A	L5	16:30	16:45	Camilla Loro	Università degli Studi dell'Insubria	Sustainable electrochemical access to five-membered heterocycles
A	L6	16:45	17:00	Leonardo Latini	Università di Roma "Tor Vergata"	Merging Electrochemistry and Aminocatalysis: A Reliable Platform for Enantioselective SOMO Transformations
A	L7	17:00	17:15	Vyali Georgian Moldoveanu	Sapienza University of Rome	Atom-Efficient Synthesis of Trifluoromethylated Molecules via Stereoselective Allylic Alkylation
A	L8	17:15	17:30	Carmine Volpe	University of Naples Federico II	Site-Selective Deuteration via Aliphatic Sulfonium Platforms

MONDAY, June 15th 2026

A Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
E	KN_A1	15:05	15:25	Keynote - Anna Fortunato	Università degli Studi di Padova	Producing Ethylene with Light
E	A2	15:25	15:40	Silvia Iacobelli	Sapienza University of Rome	Synthesis of ZnCu/PTFE Electrodes for CO ₂ Electroreduction
E	A3	15:40	15:55	Elisa Pianta	Università Statale di Milano	Rhodium Porphyrin Catalysts for Efficient Hydrogen Production from Ammonia Borane
E	A4	15:55	16:10	Fausto Secci	University of Cagliari	High CO ₂ Methanation Activity with Low Ni Loading via Enhanced Dispersion on Mesoporous CeO ₂
		16:10	16:30	Coffee break		
E	A5	16:30	16:45	Raimondo Milone	Sapienza University of Rome	Integrated Black Mass Engineering for Closed-Loop Recovery of Dual Cathode Precursors via NMC Leaching with LFP as Reducing Agent
E	A6	16:45	17:00	Cheikh Reda Bernaoui	Sapienza University of Rome	A Metal-Free Current Collector Made of Polymer for Anode-Less Lithium-Metal Batteries
E	A7	17:00	17:15	Andrea Ceppetelli	Sapienza University of Rome	CaZn ₂ Alloy as a Stable Counter Electrode for Reliable Evaluation of Calcium-Based Battery Systems
E	A8	17:15	17:30	Andrea Cioffi	Sapienza University of Rome	Synchrotron Ex-Situ Characterization of Li-Rich Ni-Rich Layered Oxides Materials for Application in Lithium-Ion Batteries

MONDAY, June 15th 2026

C Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
B	KN_C1	15:05	15:25	Keynote - Ilaria De Cristofaro	University of Naples Federico II	Structure-Function Relationships in Lipid Nanocarriers for siRNA delivery: Impact of Lipid Composition and Targeted Functionalization
B	C2	15:25	15:40	Lucrezia Desiderio	Sapienza University of Rome	Synergistic electrostatic and π - π stacking interactions triggering Doxorubicin-Alginate supramolecular gels
B	C3	15:40	15:55	Carlo Carandente Coscia	University of Naples Federico II	Tailoring Lignin Particle Architecture via Levulinic Acid-Based Green Solvent Shifting
B	C4	15:55	16:10	Valerio La Gambina	Sapienza University of Rome	Asymmetric Surfactants for the Synthesis of Chiral Gold Nanorods
		16:10	16:30	Coffee break		
B	C5	16:30	16:45	Lorenza Romagnoli	Sapienza University of Rome	Chalcogenide perovskites: synthesis, characterization and study of stability of novel materials for photovoltaic applications
B	C6	16:45	17:00	Alessandro Azzali	Sapienza University of Rome	Exploring new thiophosphates solid state electrolytes through deep learning
B	C7	17:00	17:15	Luigi Cirillo	Sapienza University of Rome	Investigating the structural properties of a novel inorganic Low-Transition Temperature Mixture
B	C8	17:15	17:30	Tommaso Gentili	Sapienza University of Rome	Infrared-Activated Dynamic Crystals: Remote Motion in a Metal-Organic Framework

TUESDAY, June 16th 2026

La Ginestra Room

		<i>from</i>	<i>to</i>	<i>Plenary Speaker</i>	<i>Affiliation</i>	<i>Title</i>
		9:10	9:50	Louis Fensterbank	Collège de France Laboratoire d'Activation Moléculaire (FR)	Photoinduced Organometallic Catalysis

La Ginestra Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
D	KN_L9	10:00	10:20	Keynote - Federico Fratello	ICIQ (Institut Català d'Investigació Química)	Mechanochromophores for Polymer Mechanochemistry
D	L10	10:20	10:35	Federico Milanese	Sapienza University of Rome	Tuning Optoelectronic in Polymer-Nanoparticle Blends Using Thiol-Functionalized AuNPs
D	L11	10:35	10:50	Giulia Vozzolo	CICbiomaGUNE	Piezoelectric Polymer-Coated Magnetic Nanodiscs for Remote Electrical Stimulation
D	L12	10:50	11:05	Pedro Rafael Donnarumma	CICbiomaGUNE	Enhancing Colloidal Stability of Anisotropic Magnetic Nanodiscs through Mesoporous Silica and P(NIPAM/MAA) Copolymer Coatings
		11:05	11:35	Coffee break		
E	L13	11:35	11:50	Berardino Barbati	Sapienza University of Rome	Innovative Strategies for Treating Residual Secondary Contamination Sources: In-Situ Microemulsification Approach
E	L14	11:50	12:05	Naima Blal	Sapienza University of Rome	A Laboratory Study on a Biochar-Carboxymethylcellulose Composite as Injectable Colloidal Suspension for In-Situ Groundwater Remediation
E	L15	12:05	12:20	Micaela Abruzzese	Sapienza University of Rome	Long-Term Resilience and Biologically Driven Regeneration of a Coupled Adsorption–Biodegradation Reactor Treating Chlorinated Ethenes
E	L16	12:20	12:35	Laura Infante	Sapienza University of Rome	Effect of Wastewater Composition on the Performance of a Continuous-Flow Microbial Electrolysis Cell for Hydrogen Production
		12:35	14:00	Lunch break		

TUESDAY, June 16th 2026

La Ginestra Room

		<i>from</i>	<i>to</i>	<i>Plenary Speaker</i>	<i>Affiliation</i>	<i>Title</i>
		14:00	14:40	Elia Psillakis	Technical University of Crete (GR)	Innovation as a driver for sustainability in Analytical Chemistry

La Ginestra Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
C	KN_L17	14:50	15:10	Keynote - Rosaceleste Zumpano	Sapienza University of Rome	Determination of the Chemical Oxygen Demand Using a Cu-Au Anisotropic Nanoalloy-Modified Screen-Printed Electrode: A Sustainable and Sensitive Solution
C	L18	15:10	15:25	Sara Astolfi	Sapienza University of Rome	Dichloromethane as an Effective Alternative for Microplastics Sample Pre-Treatment in Complex Airborne Matrices
C	L19	15:25	15:40	Federica Bianchi	Sapienza University of Rome, CNR-ISMN	A Novel Analytical Approach for the Pre-Treatment and Identification of Airborne Microplastics
C	L20	15:40	15:55	Tatsiana Pobat	University of Rome Foro Italico	Towards Rapid Monitoring of Disinfection By-Products in Water: A MicroNIR/Chemometrics Platform for Trihalomethanes Detection
		15:55	16:25	Coffee break		
E	L21	16:25	16:40	Martina Trinchillo	Sapienza University of Rome	Hydrogen Production in a Sludge-Inoculated MEC: Influence of HRT and Electrochemical Characterization
E	L22	16:40	16:55	Angela Marchetti	Sapienza University of Rome	A Diagnostic Screening Evaluation of Dual-Cathode MEC Performance for Waste-Derived Biohydrogen Production
E	L23	16:55	17:10	Serena Monaco	Sapienza University of Rome	Valorization of Heterogeneous Bioplastic Waste via Hydrothermal Liquefaction: Experimental Study
E	L24	17:10	17:25	Claudia Vona	Sapienza University of Rome	Substrate-to-Biomass Ratio as a Driver of Polyhydroxyalkanoates Storage Capacity of Mixed Microbial Cultures

TUESDAY, June 16th 2026

A Room						
<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
F	KN_A9	10:00	10:20	Keynote - Neda Bagheri	University of Rome Tor Vergata	Topology-Gated CRISPR–Cas12a Platform for Monitoring Topoisomerase Activity and Drug Evaluation
F	A10	10:20	10:35	Antonella Bordin	Sapienza University of Rome	MDL-800–Mediated Allosteric Activation of SIRT6 Drives Endothelial Epigenetic Remodeling in Hyperglycemia
F	A11	10:35	10:50	Virginia Pontecorvi	Sapienza University of Rome	From Anthelmintic to Anticancer: Mebendazole-Derived Enantiomers in Breast Cancer
F	A12	10:50	11:05	Michele Coluccia	Sapienza University of Rome	Novel Benzofuran-Donepezil derivatives to dually inhibit monoamine oxidases and cholinesterases: a multifunctional strategy against neurodegenerative diseases
		11:05	11:35	Coffee break		
F	A13	11:35	11:50	Matteo Benetazzo	Universty of Padova	Optimization of a xanthine-based senolytic lead compound
F	A14	11:50	12:05	Clarissa Ciarlantini	Sapienza University of Rome	Physicochemical Characterization of Curcumin Delivery Systems Based on Functionalized Cyclodextrins
F	A15	12:05	12:20	Giulia Ciattaglia	Sapienza University of Rome	A computational study of β -cyclodextrin nanosponges as green materials for drug encapsulation
F	A16	12:20	12:35	Beatrice Di Mattia	Sapienza University of Rome	Formulation and characterization of estrogenic soft drugs-loaded vesicular carriers: a preliminary study for a nanotherapeutic approach of topical wound healing
		12:35	14:00	Lunch break		

TUESDAY, June 16th 2026

A Room						
<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
A	KN_A17	14:50	15:10	Keynote - Cristiana Margarita	Sapienza University of Rome	Electroactive Covalent Organic Frameworks in Organic Synthesis
A	A18	15:10	15:25	Giulio Gallorini	Università di Parma	Electrochemical generation of NHC-boryl radicals for carbon-centered radical formation
A	A19	15:25	15:40	Marta Santoni	Sapienza University of Rome	Carbon Nanodots: a new photocatalytic platform for radical alkylation reactions
A	A20	15:40	15:55	Alessandra Gritti	Università degli studi di Milano	Harnessing acidic deep eutectic solvents for sustainable benzofuran synthesis
		15:55	16:25	Coffee break		
A	A21	16:25	16:40	Mark Smet	Gent University	Dearomative spirocyclopropanations of pyrimidine nucleobases
A	A22	16:40	16:55	Eisuke Ignacio Comas Iwasita	Sapienza University of Rome	Impeding β -eliminative degradation for the design of unprecedented C2 homologating synthons
A	A23	16:55	17:10	Danila Giorgio	Università degli Studi di Perugia	Development of C2-Homologation Events
A	A24	17:10	17:25	Fabio Ioele	Roma Tor Vergata	Desymmetrization of Cyclopropane Derivatives via Non-directed Enantioselective C(sp ³)-H Bond Oxidation

TUESDAY, June 16th 2026

C Room						
<i>Theme</i>		<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
C	KN_C9	10:00	10:20	Keynote - Francesco Bartolini	Sapienza University of Rome	Comparative Analysis of Lipid Oxidative Stress Biomarkers in Plasma and Oral Fluid by UHPLC–MS/MS
C	C10	10:20	10:35	Roberta Giorgione	Sapienza University of Rome	Characterization of Particulate Matter Emissions from Fuels Used in Beekeeping Smoking Practices
C	C11	10:35	10:50	Francesca Bruno	Sapienza University of Rome	Rapid Evaluation of Particulate Matter Oxidative Activity via Electrochemically Accessible Capacity: A Bioelectrochemical Approach
C	C12	10:50	11:05	Cristina Adriano	Sapienza University of Rome	MicroNIR/Chemometrics: an Advanced Analytical Technology for Quality Assessment of Plasma-Derived Medicinal Products
		11:05	11:35	Coffee break		
D	C13	11:35	11:55	Keynote - Patrizio Campitelli	University of L'Aquila	SYNChrotron Insights into Alkaline-Induced Structural Evolution of Ce-, Zr-, and Mixed Ce/Zr-MOF-808
D	C14	11:55	12:10	Mariangela Oggianu	University of Cagliari	Anilate-Based Ultracroporous MOFs: Physisorbent Materials for Environmental Applications
D	C15	12:10	12:25	Riccardo Testa	University of Parma	Mechanochemically Synthesised MOFs as Supercapacitor Materials
		12:25	13:50	Lunch break		

TUESDAY, June 16th 2026

C Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
B	KN_C17	14:50	15:10	Keynote - Martina Alunni Cardinali	Università Degli Studi di Perugia	Chemical and Mechanical Characterization of Complex Materials through Brillouin–Raman Micro-Spectroscopy, FTIR, and Machine Learning
B	C18	15:10	15:25	Luca Scozzafava	Sapienza University of Rome	Ambient-Temperature 3D Printing of Crosslinked PS and PMMA-based Polymers
B	C19	15:25	15:40	Greta Perna	Sapienza University of Rome	Design of eugenol-conjugated amphiphilic polymers for bioactive self-assembled nanoparticles
B	C20	15:40	15:55	Gaia Maria Meloni	Università degli Studi di Cagliari	Unveiling protein adsorption: bovine serum albumin (BSA) interactions with silica nanoparticles (MSN) at the isoelectric point
		15:55	16:25	Coffee break		
B	C21	16:25	16:40	Francesca Arrighi	Sapienza University of Rome	Novel Insights on Benzo[b]thiophene Analogues for MAO-B Inhibition and Neuroprotection: Design, Synthesis, Molecular Modelling Studies and Biological Activity
B	C22	16:40	16:55	Chiara Tamaro	IBPM - CNR Sapienza University of Rome	Exploiting microbial DNA G-Quadruplexes to Tackle Antibiotic Resistance
B	C23	16:55	17:10	Federica Borzelli	Sapienza University of Rome	Computational modeling of tryptophan fluorescence in proteins
B	C24	17:10	17:25	Edoardo Panzetta	University of L'Aquila	Computational approaches provide a reliable atomic-level view of full-length LZTR1 and its functional partnerships

WEDNESDAY, June 17th 2026

La Ginestra Room

		<i>from</i>	<i>to</i>	<i>Plenary Speaker</i>	<i>Affiliation</i>	<i>Title</i>
		9:00	9:40	Katia Sparnacci	Università del Piemonte Orientale (IT)	Beaming into the Future: Mechanistic Insights and Bio-Inspired Solutions in Electron Beam-Cured Coatings
		9:40	10:10	Evento SCI Giovani		

La Ginestra Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
E	L25	10:20	10:35	Giovambattista Tomassi	Sapienza University of Rome	Recycling Processes for Next Generation Photovoltaics
E	L26	10:35	10:50	Irina Gushchina	University of Genova	Bottom-Up Microstripe Patterning of CIGS Thin Films for Semitransparent Photovoltaic Windows
E	L27	10:50	11:05	Nicholas Carboni	Sapienza University of Rome	Composite Anion Exchange Membranes Added with Functionalized Graphene Oxide for Water Electrolyzer Applications
		11:05	11:35	Coffee break		
E	KN_L28	11:35	11:55	Keynote - Deborah Romito	Ecole Normale Supérieure de Chimie	Rethinking Lithium-Ion Battery Recycling: Beyond Conventional Hydrometallurgical Pathways
E	L29	11:55	12:10	Antonino Giarrizzo	Sapienza University of Rome	Comparative Analysis of Calcination Strategies for NMC811 Synthesized via Oxalic Coprecipitation.
E	L30	12:10	12:25	Alyssa Mancini	Sapienza University of Rome / ENEA	In Operando Synchrotron study of phase evolution in Lithium-rich cathodes
E	L31	12:25	12:40	Emanuela Mangiacapre	INSTM-National Interuniversity Consortium of Materials Science and Technology	Decoding Molecular Structure in Sustainable Electrolytes for Ni-Rich Lithium-Ion Batteries
		12:40	14:00	Lunch break		

WEDNESDAY, June 17th 2026

A Room

<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
B	A25	10:20	10:35	Simone Russo	Università di Napoli Federico II	Humic Acid-Derived Carbon Nanodots as Sustainable Fluorescent Probes for Metal Ion Detection
B	A26	10:35	10:50	Francesca D'Ambrosio	Sapienza University of Rome	Unraveling Structure–Property Relationships in Carbon Nanodots: a Computational Challenge
B	A27	10:50	11:05	Adua Corlianò	Sapienza University of Rome	Amphiphilic Polymers as Platforms for Antimicrobial Peptide Delivery: Co-Assembly and Nanostructure Formation
		11:05	11:35	Coffee break		
C+E	KN_A28	11:35	11:55	Keynote - Antoine Borg	Euroapi	Quantifying Without Separation: Second-Order Fluorescence HPLC for PAHs
C+E	A29	11:55	12:10	Benedetta Brugnoli	Sapienza University of Rome	Multifunctional Eugenol-Derived Nanogels: A Single-Motif Design for Bioactive Drug Delivery and Intrinsic Fluorescence
C+E	A30	12:10	12:25	Martina D'Auria	University of Naples "Federico II"	Structural features of a geothermal thermophilic PETase
C+E	A31	12:25	12:40	Martina Di Fabio	Sapienza University of Rome	The Other Side of Sustainability: Evaluating Chemical Migration from Alternative Food Contact Materials – The Case of Drinking Straws
		12:40	14:00	Lunch break		

WEDNESDAY, June 17th 2026

C Room						
<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
D	C25	10:20	10:35	Samuele De Santis	Sapienza University of Rome	Towards chiral graphene oxide layers: a facile route based on covalent functionalization with amino-acids
D	C26	10:35	10:50	Francesco Amato	Sapienza University of Rome	Unlocking Direct Amination of Graphene-Based Materials via Iron-Mediated Radical Chemistry
D	C27	10:50	11:05	Mohammad Mohammadzadeh Boghrabad	University of Genoa	Investigation of doping strategies in chalcopyrite semiconductors
		11:05	11:35	Coffee break		
D	KN_C28	11:35	11:55	Keynote - Miriam Caviglia	Università di Camerino	Targeting glioblastoma with adamantane-conjugated copper complexes: structural features, activity, and mechanism of action
D	C29	11:55	12:10	Sara Cerra	Sapienza University of Rome	From bulk to flow: microfluidic synthesis of hydrophilic thiol-functionalized gold nanoparticles
D	C30	12:10	12:25	Marco Piccinni	Università di Genova	Understanding the role of coordination chemistry in nanomaterials synthesis and microfabrication
D	C31	12:25	12:40	José Manuel Zubeldia Gutiérrez	University of Granada	Fe(III)-carboxythiolate MOFs and CNT-based composites for electrocatalytic applications
		12:40	14:00	Lunch break		

THURSDAY, June 18th 2026

La Ginestra Room

<i>Theme</i>		<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
E	L32	9.45	10:00	Fabio Trigatti	Università degli studi di Trieste	A sustainable mechanochemical approach to the selective oxidation of benzylic alcohols
E	L33	10:00	10:15	Michele Leone	Sapienza University of Rome	Modulated Excitation Spectroscopy on industrial catalysts for mechanistic insights
E	L34	10:15	10:30	Leonardo Suraniti	Sapienza University of Rome	A Solvent-free Mechanochemical Route to Ni-Based Catalysts for Efficient CO _x -Free Hydrogen Production
		10:30	11:00	Coffee break		
B	KN_L35	11:00	11:20	Keynote - Alessandra Savarese	University of Bologna	Energetic and Spectroscopic Insights into the C ₃ H ₆ O ₂ Isomer Family for Astrochemical Purposes
B	L36	11:20	11:35	Gabriele Iuzzolino	Consorzio INSTM	Ultrafast Fluorescence of a Photo-Crosslinking Model, Interpreted by an Innovative Computational Approach
B	L37	11:35	11:50	Leonardo Moricono	University of Padua	Multiscale Approach to the Calculation of Kinetic Rates of Elementary Reactions in Condensed Phases

La Ginestra Room

		<i>from</i>	<i>to</i>			
				Plenary Speaker	Affiliation	Title
		12:00	12:40	Matteo Palma	Queen Mary University of London (UK)	Programmable Nanohybrid Heterostructures: Chemical Design Principles for Optoelectronic, Biosensing and Biomimetic Applications
		12:40	13:00	Closing Remarks and Award Ceremony		

End of conference

THURSDAY, June 18th 2026

A Room						
<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
A	A33	10:00	10:15	Shivaprasad Achary Balahoju	DIPC/UPV-EHU	Radical para-Selective C-X (X=C, N, S) Functionalisation of Nitrobenzene
A	A34	10:15	10:30	Giorgia Urriani	Sapienza University of Rome	Selective C-H Functionalization directed by Dynamic Covalent Chemistry
		10:30	11:00	Coffee break		
B	KN_A35	11:00	11:20	Keynote - Jacopo Dosso	Università degli Studi di Trieste	Giving PAHs a charge: challenges and opportunities with cationic polyaromatic systems
B	A36	11:20	11:35	Alessandro Camilli	Sapienza University of Rome	Beyond the Surface: Probing the Internal Structure of Carbon Dots
B	A37	11:35	11:50	Michela Guida	Sapienza University of Rome	Entanglement-driven enhancement of basicity in phenantroline-based [2]catenanes

C Room						
<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
		10:30	11:00	Coffee break		
F	C35	11:00	11:20	Roya Binaymotlagh	Sapienza University of Rome	Engineered GO-Based Hydrogels for Controlled Hyaluronic Acid Release in Knee Osteoarthritis Treatment
F	C36	11:20	11:35	Michele De Rosa	Sapienza University of Rome	Drosophila melanogaster: a sentinel for health effects of occupational PM exposure?
F	C37	11:35	11:50	Federico Serpe	Sapienza University of Rome	Microfluidic 3D bioprinting of hierarchical macroporous scaffolds with tailored architecture and composition

THURSDAY, June 18th 2026

A Room						
<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
A	A33	10:00	10:15	Shivaprasad Achary Balahoju	DIPC/UPV-EHU	Radical para-Selective C-X (X=C, N, S) Functionalisation of Nitrobenzene
A	A34	10:15	10:30	Giorgia Urriani	Sapienza University of Rome	Selective C-H Functionalization directed by Dynamic Covalent Chemistry
		10:30	11:00	Coffee break		
B	KN_A35	11:00	11:20	Keynote - Jacopo Dosso	Università degli Studi di Trieste	Giving PAHs a charge: challenges and opportunities with cationic polyaromatic systems
B	A36	11:20	11:35	Alessandro Camilli	Sapienza University of Rome	Beyond the Surface: Probing the Internal Structure of Carbon Dots
B	A37	11:35	11:50	Michela Guida	Sapienza University of Rome	Entanglement-driven enhancement of basicity in phenantroline-based [2]catenanes

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<i>Theme</i>	<i>No.</i>	<i>from</i>	<i>to</i>	<i>Presenter</i>	<i>Affiliation</i>	<i>Title</i>
		10:30	11:00	Coffee break		
F	C35	11:00	11:20	Roya Binaymotlagh	Sapienza University of Rome	Engineered GO-Based Hydrogels for Controlled Hyaluronic Acid Release in Knee Osteoarthritis Treatment
F	C36	11:20	11:35	Michele De Rosa	Sapienza University of Rome	Drosophila melanogaster: a sentinel for health effects of occupational PM exposure?
F	C37	11:35	11:50	Federico Serpe	Sapienza University of Rome	Microfluidic 3D bioprinting of hierarchical macroporous scaffolds with tailored architecture and composition