

		Zoom oral talks						
		Presence oral talks						
		Tuesday 01/07/2025	Wednesday 02/07/2025	Thursday 03/07/2025	Friday 04/07/2025			
			SESSION 1 - ROOM H (9:00-10:20)	SESSION 1 - ROOM H (9:00-10:20)	SESSION 1 - ROOM H (9:00-10:20)			
			Chair: Anna Maria Mazzetta	Chair: Sara Mathlouthi	Chair: Irene Motta			
	09:00		Donati Chiara (PH)	Gazzato Luana (CH)	Maraffa Gianpaolo (CH)			
	09:20		Banakar Vijay Basavaraj (CH)	Casagrande Lisa (PH)	Fracasso Alberto (CH)			
	09:40		Dodaro Andrea (PH)	Rizzo Lorenzo (CH)	Banzato Marco (PH)			
	10:00		Zatta Samuel (CH)	Schiavon Elisa (PH)	Asnicar Daniele (CH)			
	10:20		coffee break (Room F)	coffee break (Room F)	coffee break (Room F)			
			SESSION 2 - ROOM H (10:40-12:00)	SESSION 2 - ROOM H (10:40-12:00)	SESSION 2 - ROOM H (10:40-12:00)			
			Chair: Andrea Calcinoni	Chair: Elena Cavedon	Chair: Lara Marcenta			
	10:40		Mascitti Beatrice Bernadette (CH)	Conte Andrea (CH)	Carella Angelo (CH)			
	11:00		Simionato Gianluca (CH)	Menin Silvia (PH)	Camio Francesco (CH)			
	11:20		Marcenta Lara (PH)	Barison Giorgia (CH)	Nordio Giulia (PH)			
	11:40		Morgan Luca (CH)	Motta Irene (CH)	Volpin Daniele (CH)			
			lunch break	lunch break	lunch break			
			SESSION 3 - ROOM H (14:00-15:00)	SESSION 3 - ROOM H (14:00-15:00)	SESSION 3 - ROOM H (14:00-15:00)			
			Chair: Mehdi Moayed	Chair: Andrea Calcinoni	Chair: Anna Piccolo			
	14:00	PhD award - ROOM H (14:00 - 14:40)	Albini Francesca (CH)	Franchi Sara (CH)	Gazzola Gianluca (CH)			
	14:20		Toffoletti Federico (CH)	Ravera Francesco (CH)	Punis Riccardo (CH)			
	14:40	SESSION 1 - ROOM H (14:40-15:20)	Lastella Luana (CH)	Toninato Jacopo (CH)	Zeppilli Davide (CH)			
		Chair: Linda Pecchielan		coffee break (Room G)				
		Arikibe Joachim Emeka (PH)						
	15:00	Crea Ilaria (CH)						
	15:20	coffee break (Room F)						
		SESSION 2 - ROOM H (16:00-17:00)						
		Chair: Federico Magrin						
	15:40	Auricchio Davide (PH)						
	16:00	Pecchielan Linda (PH)	poster session		poster session			
	16:20	Bertoluzzo William (CH)	15:00-18:00		15:00-18:00			
	16:40							
	17:00							
	17:20							
	17:40							
	18:00							

Poster session	Poster session
02/07/2025	04/07/2025
CIELO ANNA	FORLINI VINCENZO
MOAYEDI MEHDI	LONGO CLAUDIA
BURATTO CHRISTIAN	STECCA MARCO
DARÈ SEBASTIANO	BALDON SIMONE
CALCINONI ANDREA	CACCIARI ROBERTO
CAVASTRACCI STRASCIA CHIARA	GUO FEI
CAVEDON ELENA	LIN MAOHUA
DAL PONTE NICOLÒ	MERCEDI ANNA
DE ROSSI ANNA	MORICONI LEONARDO
FALOCI FEDERICO	SOPPELSA PIERO
GOLDIN LORENZO	ZAMBON ROBERTO
BENETAZZO MATTEO	ZHANG YUWEN
ANTONELLO ANDREA	SAGGIOTTI GIULIA
NEGRI STEFANO	BENAZZATO STEFANIA
NOVELLO GIANLUCA	ANDRIGO VITTORIA
RUBBI ALESSANDRO	PELOROSSO ELISA
SADIQ AQSA	PICCOLO ANNA
INCHINGOLO ANTONIO	MAGRIN FEDERICO
LICITRA MATTEO	MASI DANIELE
POZZO SILVIA	STOCCO MARTINA
ZANON MARCO	MONACO MARIO
MAZZETTA ANNA MARIA	QI CHUN

	PhD student	Talk title
	ALBINI FRANCESCA	Peptides and polysaccharides: towards an antibacterial and collagen regenerative textile for wound treatment
	ARIKIBE JOACHIM EMEKA	Innovative systems for target nucleic acid-based drug delivery
	ASNICAR DANIELE	Modelling of nucleic acid carriers across length scales
	AURICCHIO DAVIDE	Exploring G-quaduplex and i-Motif co-localization in B-DNA context
	BANAKAR VIJAY BASAVARAJ	Information Processing by a Dissipative Neuromorphic System
	BANZATO MARCO	Design and synthesis of novel serotonergic compounds and NMDAR uncompetitive antagonists as therapeutic agents
	BARISON GIORGIA	Unlocking New Radical Reactivity via Reductive Photocatalysis
	BERTOLUZZO WILLIAM	Sustainable catalytic conversion of non-edible plant biomass derivatives into new materials and chemicals
	CARELLA ANGELO	Probing Singlet Fission in Quinoidal push-pull derivaitves via EPR spectroscopy
	CARNIO FRANCESCO	Light-triggered events in confined spaces
	CASAGRANDE LISA	Supramolecular Environmental Sensitive Micelles for Nucleic Acid Delivery
	CONTE ANDREA	Copper Nanocrystals Synthesis and their Application in Electrocatalysis
	CREA ILARIA	Supramolecular Architectures for Solar Energy Conversion: From Charge Separation to Oxygen Evolution
	DODARO ANDREA	Exploring the RNA-protein recognition pathways using time-dependent computational approaches
	DONATI CHIARA	Development of new food supplements and cosmeceuticals to mitigate and prevent age-related disorders
	FRACASSO ALBERTO	Cyclic PEG-lipid conjugates in lipid nanoparticles: impact of polymer topology in mRNA delivery
	FRANCHI SARA	Macrocyclic Chelators for the Complexation of Radioactive Metals toward Theranostic Radiopharmaceuticals
	GAZZATO LUANA	Porous materials for the recovery of precious metals
	GAZZOLA GIANLUCA	Dispersion Polymerization of Styrene Mediated by Low Amount of Poly(4-vinylpyridine) MacroCTA
	LASTELLA LUANA	Sustainable and eco-friendly peptide synthesis: improvements in LPPS and SPPS
	MARCENTA LARA	Engineering hybrid nanocarriers for miRNA intracellular restoration in the treatment of T-Large Granular Lymphocyte Leukemia
	MARRAFFA GIANPAOLO	Mimicking Nature: novel design of perylene-based chromophores unveiling tunable self-assembled light harvesting framework
	MASCITTI BEATRICE BERNADETTE	Molecule-Assisted NMR Spectroscopy: Nanoparticle-Based Strategies for Enhanced Detection and Hyperpolarization
	MENIN SILVIA	Free Energy Perturbation (FEP) Approaches in the Optimization of Ligands that Recognize Membrane Proteins
	MORGAN LUCA	Riproposing and reinventing regenerative chemiluminescence
	MOTTA IRENE	Advancing Building-Integrated Photovoltaics with multifunctional Luminescent Solar Concentrators
	NORDIO GIULIA	Targeting Tubulin: PROTAC-Based Modulation of Microtubule Homeostasis
	PECCHIELAN LINDA	Synthesis of cosmetic rheology modifiers from sustainable materials
	PUNIS RICCARDO	Exploring the verdigris-binder pictorial mixtures: a multispectroscopic approach

	RAVERA FRANCESCO	Direct hydroarylation of organic isocyanates with heteroarenes: a new challenge for Au-mediated π -acid catalysis
	RIZZO LORENZO	Light-driven construction of small rings
	SCHIAVON ELISA	siRNA Therapeutics and the Hurdles of Delivery: Insights from ANANAS Nanoparticles
	SIMIONATO GIANLUCA	Unlocking New Sustainable Light-Driven Reactivity
	TOFFOLETTI FEDERICO	Desing and ultrafast characterization of plexcitonic nanosystems
	TONINATO JACOPO	EPR Characterization of Peroxy Perfluoroalkyl Radicals formed in the Industrial Irradiation of PTFE
	VOLPIN DANIELE	Targeting West Nile virus replicases: NS3 and heterodimers inhibitors
	ZATTA SAMUEL	Novel Materials for Perovskite Solar Cells
	ZEPPILLI DAVIDE	In silico Perlustration of Elementary Radical Reactions: Antioxidant ROS Scavenging Potential