

## Programma dei LAVORI di DIVISIONE - 17 settembre mattina

### Divisione CHIMICA DELL'AMBIENTE E DEI BENI CULTURALI (ABC)

#### ABC 02

09.30-10.00	ABC KN001	Edith Joseph	<i>Green methods for metals conservation</i>
10.00-10.15	ABC OR023	Francesco Abate	<i>The evolving perspective on the study of ancient bronze coins</i>
10.15-10.30	ABC OR024	Cecilia Velino	<i>Investigation of the corrosive effects of ambient particulate matter on bronze through accelerated sampling and ageing</i>
10.30-10.45	ABC OR025	Maria Labate	<i>The leading role of diagnostics for cultural heritage in historic studies and conservation: Sarezzano reliquary busts as a case study</i>
10.45-11.00	ABC OR026	Andrea Timoncini	<i>Characterization of bacteria community on bronze and marble statues</i>
11.00-11.15			
11.15-11.30			
11.30-11.45	ABC OR027	Roberta Zanini	<i>Laser Ablation ICP-MS elemental imaging to investigate corroded surfaces of ancient glass</i>
11.45-12.00	ABC OR028	Lucrezia Gatti	<i>A new analytical strategy for the characterization of diagenetic pathways in ancient bones and teeth.</i>
12.00-12.15	ABC OR029	Raffaella Lamuraglia	<i>Archaeometric investigation on Roman frescoes from the archaeological site of Aquileia</i>
12.15-12.30	ABC OR030	Francesca Porpora	<i>Diammonium hydrogen phosphate and Ca (OH)<sub>2</sub> nanoparticles for consolidation of ancient bones: evaluation of performances</i>
12.30-12.45	ABC OR052	Serena Spadavecchia	<i>Evaluation of the effectiveness of coatings for the protection of outdoor terracotta artworks through artificial ageing</i>
12.45-13.00	ABC OR032	Giulia C. Lodi	<i>The assessment of the organic composition of historical remedies and drugs through a multidisciplinary approach</i>

#### ABC 03

09.30-09.45	ABC OR034	Antonino Fiorentino	<i>New photo-Fenton like process for roof harvested rainwater disinfection</i>
09.45-10.00	ABC OR035	Elisa Gaggero	<i>Removal of contaminants of emerging concern by enzymatic treatment with fungal laccases</i>
10-10.15.00	ABC OR036	Giulia Guerra	<i>Zinc and Iron Based Metal-Organic Frameworks as Ofloxacin Adsorbents in Polluted Waters</i>
10.15-10.30	ABC OR037	Giuseppe Mascolo	<i>Biodegradability enhancement of non-ionic surfactants in industrial wastewater by UV/H<sub>2</sub>O<sub>2</sub> pre-treatment</i>

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10.30-10.45	<b>ABC OR038</b>	<b>Giuseppe Mascolo</b>	<i>Remediation of groundwater contaminated with PCBs and PAHs by photocatalysis employing nano-sized TiO<sub>2</sub> supported onto steel mesh</i>
10.45-11.00	<b>ABC OR039</b>	<b>Mirco Volanti</b>	<i>Biogas to Syngas through the Combined Steam/Dry Reforming Process: An Environmental Impact Assessment</i>
11.00-11.15			
11.15-11.30			
11.30-11.45	<b>ABC OR040</b>	<b>Sapia Murgolo</b>	<i>Assessment of a sustainable biofilter technology for reducing the environmental spread of CECs and odour emissions</i>
11.45-12.00	<b>ABC OR041</b>	<b>Federica Piras</b>	<i>Vacuum-UV as pre- and post-treatment to biofiltration: a novel integrated treatment scheme for wastewater reuse</i>
12.00-12.15	<b>ABC OR042</b>	<b>Concetta Pironti</b>	<i>A study of the biocidal effectiveness of permaleic acid (PMA): new promising application in disinfection process</i>
12.15-12.30	<b>ABC OR043</b>	<b>Annarosa Gugliuzza</b>	<i>2D Materials Engineered Membranes for a New Vision on Water Desalination</i>
12.30-12.45	<b>ABC OR044</b>	<b>Giuseppe Vitola</b>	<i>Membrane biofunctionalization for pesticide removal in surface water and vegetative water</i>
12.45-13.00	<b>ABC OR045</b>	<b>Domenico Cipriano</b>	<i>Protocol implementation of odour Proficiency Tests (PTs)</i>

## Divisione CHIMICA FARMACEUTICA (FAR)

### FAR 05

09.30 - 10.00	<b>FAR KN005</b>	<b>Yimon Aye</b>	<i>Leveraging precision electrophile signaling toward drug discovery</i>
10.00 - 10.30	<b>FAR KN006</b>	<b>Antimo Gioiello</b>	<i>Enabling synthesis and technologies to develop bile acid-inspired lead compounds</i>
10.30 - 10.45	<b>FAR OR019</b>	<b>Francesca Ferlenghi</b>	<i>A sulfonyl fluoride derivative selectively inhibits EGFR L858R/T790M/C797S by covalent modification of the catalytic lysine</i>
10.45 - 11.00	<b>FAR OR020</b>	<b>Angelica Artasensi</b>	<i>Novel potential DPP IV/ CA II inhibitors for the treatment of Type 2 Diabetes</i>
11.00 - 11.30	<b>FAR KN007</b>	<b>Andrea Stevenazzi</b>	<i>The selective inhibition of histone deacetylase 6 (HDAC6)</i>
11.30 - 11.45	<b>FAR OR023</b>	<b>Giannamaria Annunziato</b>	<i>Investigational studies on cyclopropane- carboxylic acid derivatives targeting O acetylserine sulfhydrylase as colistin adjuvants</i>
11.45 - 12.00	<b>FAR OR024</b>	<b>Simone Lucarini</b>	<i>Phenotype screening of a bisindole chemical library identifies URB1483 as a new antileishmanial agent with topoisomerase IB as molecular target</i>

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12.00 - 12.15	<b>FAR OR025</b>	<b>Santo Previti</b>	<i>Development of peptidyl Michael acceptors for S3 pocket investigation of rhodesain, cysteine protease of Trypanosoma brucei rhodesiense</i>
12.15 - 12.30	<b>FAR OR026</b>	<b>Valentina Straniero</b>	<i>Development of benzodioxane-benzamides inhibitors of FtsZ as potent broad-spectrum antimicrobial agents</i>
12.30 - 13.00	<b>FAR KN008</b>	<b>Anna K.H. Hirsch</b>	<i>Addressing underexplored anti-infective targets</i>

## FAR 06

10.30 - 10.45	<b>FAR OR021</b>	<b>Maria Dichiarà</b>	<i>Design, synthesis and pharmacological evaluation of 4-carbamothioylphenyl sigma-1 receptor antagonists for pain treatment</i>
10.45 - 11.00	<b>FAR OR022</b>	<b>Giacomo Rossino</b>	<i>Identification of novel Sigma 1 receptor antagonists based on arylalkanolamine scaffold for the treatment of neuropathic pain</i>
11.00 - 11.30			
11.30 - 11.45	<b>FAR OR027</b>	<b>Marilena Muraglia</b>	<i>To042: prospective lead compound for the treatment of myotonic syndromes</i>
11.45 - 12.00	<b>FAR OR028</b>	<b>Sebastiano Intagliata</b>	<i>Development of mutual prodrugs of 5-fluorouracil and heme oxygenase 1 inhibitor as anticancer agents</i>
12.00 - 12.15	<b>FAR OR029</b>	<b>Luca Pinzi</b>	<i>LigAdvisor: a web server to perform in silico explorations on crystallographic ligands and known drugs for polypharmacology and drug repurposing</i>
12.15 - 12.30	<b>FAR OR030</b>	<b>Lucilla Turco</b>	<i>NMR contributions to process chemistry sustainability in the pharmaceutical research area</i>

## Divisione CHIMICA FISICA (FIS)

### FIS 06

#### *Physical Chemistry for Biomedical Applications III*

09:30-10:00	<b>FIS KN006</b>	<b>Debora Scuderi</b>	<i>Free electron Laser and IRMPD spectroscopy</i>
10:00-10:15	<b>FIS OR052</b>	<b>Rita Gelli</b>	<i>Insights into biologically-relevant calciprotein particles: effect of stabilizing agents on the formation and crystallization mechanisms</i>
10:15-10:30	<b>FIS OR053</b>	<b>Alessandra Del Giudice</b>	<i>Regulation of the photosynthetic AB-GAPDH via self-assembly</i>
10:30-10:45	<b>FIS OR054</b>	<b>Davide Tocco</b>	<i>Investigation of Fe-BTC and Z MOFs as carrier for Aspergillus.sp Laccase</i>
10:45-11:00	<b>FIS OR055</b>	<b>Pasquale Sacco</b>	<i>Biopolymer-based platforms for cell mechanosensing and regenerative medicine</i>

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11:00-11.15	<b>FIS OR057</b>	<b>Marta Penconi</b>	<i>Advancing near-IR phosphorescence with Ir(III) complexes bearing a single emitting ligand: properties and OLED applications</i>
11.15-11.45	<b>break</b>		

**Sessione congiunta con TEO**

11:45-12:00	<b>FIS OR058</b>	<b>Fabio Gabas</b>	<i>Divide and Conquer Semiclassical Initial Value Representation: a valuable theoretical tool for vibrational spectroscopy of biological systems</i>
12:00_12:15	<b>TEO OR011</b>	<b>Giacomo Saielli</b>	<i>A computational view of ionic liquid crystals</i>
12:15-12.30	<b>FIS OR060</b>	<b>Tommaso Giovannini</b>	<i>Energy-Based Molecular Orbital Localization in specific Molecular Regions</i>
12:30-12:45	<b>TEO OR012</b>	<b>Alessio Petrone</b>	<i>Electronic attosecond dynamics: Ab initio treatment of photo-induced excitonic states</i>
12:45-13:15	<b>FIS KN007</b>	<b>George Froudakis</b>	<i>Designing Novel Nanoporous Materials for Applications in Energy and Environment. From Multi-Scale Modeling to Materials Informatics</i>

**FIS 07****Sessione congiunta con CSB**

09:30-10:00	<b>FIS KN008</b>	<b>Roland Winter</b>	<i>Temperature, Pressure, and Cosolute Effects on Liquid-Liquid Phase Separation and Condensates of Proteins: Physical Chemistry and Biological Implications</i>
10:00-10:15	<b>FIS OR067</b>	<b>Francesca Baldelli</b>	<i>Superfluorinated Exosomes for Sensitive in Vivo Tracking by 19F-MRI</i>
10:15-10.30	<b>FIS OR063</b>	<b>Cristina Carucci</b>	<i>Drug loaded polymer coated silica nanoparticles as drug delivery route against bacteria</i>
10:30-10.45	<b>FIS OR064</b>	<b>Francesca Biscaglia</b>	<i>Engineered Peptides on Gold Nanostructures for Enhanced Targeting Activity in Cancer Diagnosis</i>
10:45-11:00	<b>FIS OR065</b>	<b>Ilaria Clemente</b>	<i>Cubic and lamellar mesophases obtained from algal biomass as drug carriers with high potentiality</i>
11:00-11.15	<b>CSB OR026</b>	<b>Angelo Spinello</b>	<i>Small-molecule modulators of spliceosome-mutant cancers as a new therapeutic strategy against hematologic malignancies</i>
11:15-11.30	<b>CSB OR027</b>	<b>Nunzia Iaccarino</b>	<i>Effects of sequence and base composition on the CD and TDS profiles of i DNA</i>
11.30-11.45	<b>break</b>		

**Sessione congiunta con ELE**

11:45-12:15	<b>FIS KN009</b>	<b>Maria Vittoria Dozzi</b>	<i>CuWO<sub>4</sub>-based photoanodes for solar energy conversion: effects of Mo<sup>6+</sup> doping and coupling with BiVO<sub>4</sub></i>
12:15-12:30	<b>ELE OR038</b>	<b>Gennaro Sannino</b>	<i>Development of SnO<sub>2</sub> composites as electron transport layer in un-encapsulated CH<sub>3</sub>NH<sub>3</sub>PbI<sub>3</sub> solar cells</i>

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12:30-12:45	<b>FIS OR069</b>	<b>Guillermo Escolano Casado</b>	<i>Cu-functionalized hydroxyapatites: a study of their physico-chemical properties and their potential as electrocatalysts</i>
12:45-13:00	<b>ELE OR039</b>	<b>He Xiufang</b>	<i>Investigation of the mechanism of Pt<sub>3</sub>Fe<sub>3</sub> clusters for the hydrogen evolution reaction and for the oxygen reduction reaction</i>
13:00-13:15	<b>FIS OR071</b>	<b>Simone Di Muzio</b>	<i>Thermodynamics of the hydrolysis of lithium salts: pathways to the inorganic SEI components</i>

## Divisione CHIMICA INORGANICA (INO)

### INO 04

9.30 - 9.50	<b>INO PZ002 (Premio Dottorato 2020)</b>	<b>Anna Dall'Anese</b>	<i>Palladium catalyzed copolymerizations: from ligand architecture to macromolecule microstructure</i>
9.50 - 10.10	<b>INO PZ003 (Premio Dottorato 2020)</b>	<b>Giacomo Picci</b>	<i>Novel supramolecular architectures based on weak interactions</i>
10.10 - 10.30	<b>INO PZ004 (Premio Dottorato 2020)</b>	<b>Fortuna Ponte</b>	<i>Anticancer drugs: a detailed computational analysis of "non classical" compounds mechanism of action</i>
10.30 - 10.45	<b>INO OR022</b>	<b>Andrea Biffis</b>	<i>Gold catalyzed direct alkyne hydroarylations in ionic liquids: a powerful tool in organic synthesis</i>
10.45 - 11.00	<b>INO OR023</b>	<b>Luca Conti</b>	<i>Ru(II) polypyridyl complexes as promising light-responsive agents for biological application</i>
11.00 - 11.15	<b>INO OR024</b>	<b>Filippo Campagnolo</b>	<i>Development of sustainable and green methodologies for homogeneous gold(I) catalysis</i>
11.15-11.30	<b>break</b>		
11.30 - 11.45	<b>INO OR025</b>	<b>Matteo Atzori</b>	<i>Magneto-chiral dichroism in chiral molecular magnets</i>
11.45 - 12.00	<b>INO OR026</b>	<b>Stefano Scoditti</b>	<i>Anticancer and photophysical properties of a N<sup>C</sup>N-coordinated Pt(II) complex</i>
12.00 - 12.15	<b>INO OR027</b>	<b>Paolo Cleto Bruzzese</b>	<i><sup>17</sup>O spin density studies of single-metal sites in Cu-CHA zeolites</i>
12.15 - 12.30	<b>INO OR028</b>	<b>Federica Santulli</b>	<i>A single catalyst for the synthesis and chemical depolymerization of polylactide</i>
12.30 - 13.00	<b>INO PZ005 (Premio Nasini 2020)</b>	<b>Enrico Ravera</b>	<i>Paramagnetic NMR in bioinorganic chemistry in the 'twenties</i>

### INO 05

10.30 - 10.45	<b>INO OR029</b>	<b>Mauro Ravera</b>	<i>Pt(IV) bifunctional complexes as anticancer agents: "is this true glory?"</i>
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10.45 - 11.00	INO OR030	Alessia Giordana	<i>Solid acid catalysts for glucose hydrolysis: quantification of Lewis and Brønsted acid sites using 2,6-dimethylpyridine</i>
11.00 - 11.15	INO OR031	Giorgio Facchetti	<i>New sp<sup>3</sup> diphosphine-based rhodium catalysts for the asymmetric addition of aryl boronic acids to azaarenes</i>
11.15-11.30	break		
11.30 - 11.45	INO OR032	Marco Chino	<i>Design of a miniaturized FeS<sub>4</sub> protein</i>
11.45 - 12.00	INO OR033	Paolo Centomo	<i>Selectivity enhancement of coordinating solvents on the direct synthesis of hydrogen peroxide</i>
12.00 - 12.15	INO OR034	Tania Pecoraro	<i>Luminescent self-assemblies of Pt(II) complexes in vivo</i>
12.15 - 12.30	INO OR035	Cristiana Cesari	<i>Homometallic and heterometallic ruthenium hydride carbonyl cluster</i>

**INO 06**

10.30 - 10.45	INO OR036	Andrea Rossin	<i>Thiazole-based Metal-Organic Frameworks for applications in CO<sub>2</sub> storage/utilization and luminescence sensing</i>
10.45 - 11.00	INO OR037	Patrizio Campitelli	<i>Amino-decorated zinc bipyrazolate MOFs, an example of carbon dioxide capture and reuse (CCR)</i>
11.00 - 11.15	INO OR038	Giorgio Tseberlidis	<i>Sol-gel deposition of Cu<sub>2</sub>XYs<sub>4</sub> thin-films with tunable bandgap as absorbers for photovoltaic applications</i>
11.15-11.30	break		
11.30 - 11.45	INO OR039	Francesca Deganello	<i>Recycling inorganic waste into sustainable materials for energy and environment</i>
11.45 - 12.00	INO OR040	Damiano Ricciarelli	<i>Energy vs charge transfer in manganese doped lead halide perovskites</i>
12.00 - 12.15	INO OR041	Marco Bellini	<i>Electrocatalysis for energy: from nanostructured to molecular approach</i>
12.15 - 12.30	INO OR042	Chiara Domestici	<i>Novel mononuclear and dinuclear Ir-Cp* complexes bearing phosphonate and carboxylate ancillary and anchoring ligands as homogeneous and heterogenized water oxidation catalysts</i>

**Divisione ELETTOCHIMICA (ELE)****ELE 05**

09.30 - 10.00	ELE_KN34	Matteo Bonomo	<i>NiO/ZrO<sub>2</sub> nanocomposites as photocathodes of tandem DSCs with higher photoconversion efficiency with respect to parent single-photoelectrode p-DSCs</i>
10.00 - 10.15	FIS_OR068	Giuseppe Arrabito	<i>Inkjet Printing Quasi-Miscible Droplets for Pseudo-Planar Organic Heterojunctions</i>
10.15 - 10.30	ELE_OR35	Alessandro Facchin	<i>Oxygen Reduction Reaction monitoring at Iron Single Site Catalyst: Electrochemical Scanning Tunnelling Microscopy of Iron Octaethylporphyrin</i>
10.30 - 10.45	FIS_OR070	Mariangela Curcio	<i>Laser irradiation of Bio-waste derived carbon as anode for Li-ion batteries</i>

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10.45 - 11.00	ELE_OR36	Barbara Vercelli	<i>Doping or Aggregation: the case of Conjugated Polyelectrolytes PCPDTBT-2SO<sub>3</sub>K and PCPDTBT-SO<sub>3</sub>K</i>
11.00 - 11.15	FIS_OR130	Elena Messina	<i>Electrochemical study of Smart Nanocarriers for Improved Corrosion Protection of Reinforced Concrete</i>
11.15 - 11.30	ELE_OR37	Marco Malferrari	<i>Light-Induced Electrochemical Processes at Semiconductor-Films/Water Interface Modulate Cell Redox Balance</i>

### ELE 06

09.30 - 10.00	ELE_KN40	Stefania Rapino	<i>Cancer Metabolic Profile Detected by Scanning ElectroChemical Microscopy</i>
10.00 - 10.15	ANA_OR137	Ilaria Ragazzini	<i>A simple and industrially scalable method for making a PANI-modified cellulose touch sensor</i>
10.15 - 10.30	ELE_OR42	Nikolaou Pavlos	<i>Ultrasensitive Hepatitis B Virus whole genome detection by Electrochemiluminescence</i>
10.30 - 10.45	ANA_OR136	Cosimino Malitesta	<i>Electrosynthesised ion imprinted polymers in development of sensor for Cd(II) ions determination in water</i>
10.45 - 11.00	ELE_OR44	Patrik Sfragano	<i>A bicyclic peptide-based biosensor for the electrochemical detection of a cancer-related protease</i>
11.00 - 11.15	ANA_OR134	Veronica Caratelli	<i>A Paper-Based Electrochemical Device for the Detection of Pesticides Inspired by Nature: a Flower-Like Origami Biosensor</i>
11.15 - 11.30	ELE_OR43	Silvia Comis	<i>Determination of emerging contaminants with electrochemical sensors based on titania nanoporous films: effect of sol aging on their electrochemical performances</i>
11.30 - 11.45	<b>break</b>		
11.45 - 12.00	ANA_OR135	Noemi Colozza	<i>A multiparametric electrochemical device for degradation monitoring in reinforced concrete</i>
12.00 - 12.15	ELE_OR41	Alessandra Zanut	<i>DNA-based Nanoswitches: insights into electrochemiluminescence signal enhancement</i>

### ELE 07

11.30 - 12.00	ELE_KN045	Marta Feroci	<i>Solvent-supporting electrolyte system in electrolysis: not only chemical environment and charge carrier</i>
12.00 - 12.15	ELE_OR04 6	Angeloclaudio Nale	<i>Interplay between porosimetric parameters, densitometric parameters and catalytic activities of "Core-Shell" ORR Electrocatalysts</i>
12.15 - 12.30	ELE_OR04 7	Gioele Pagot	<i>Ion Coordination and Dynamics in Ionic Liquid-based Electrolytes for Hybrid Al/Mg Batteries</i>
12.30 - 12.45	ELE_OR04 8	Carpanese Maria Paola	<i>Copper-based perovskite electrodes for reversible solid oxide cells</i>
12.45 - 13.00	ELE_OR04 9	Duranti Leonardo	<i>Multi-functional Fuel Electrode for Reversible Solid Oxide Cells</i>

**Divisione CHIMICA PER LE TECNOLOGIE (TEC)**

**TEC 04**

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9.30 - 10.00	TEC IL002	Lvova Larisa	<i>Recent advances in potentiometric sensors for environmental purposes: from single ion-selective electrodes to multisensor analysis</i>
10:00 - 10:10	TEC OR035	Moulaee Kaveh	<i>A new electrochemical platform for fast and efficient determination of dominant non-psychoactive cannabinoids in Cannabis Sativa</i>
10:10 - 10:20	TEC OR036	Ferlazzo Angelo	<i>Crown ether functionalized graphene quantum dots as electrochemical and fluorescence based sensors for the selective detection of potassium and sodium ions</i>
10:20 - 10:30	TEC OR037	Zribi Rayhane	<i>Electrochemical and sensing properties of 2D-MoS2 nanosheets produced via liquid cascade centrifugation at different rate</i>
10:30 - 10:40	TEC OR038	Bella Federico	<i>Hybrid solar cells operating in aqueous environment</i>
10:40 - 10:50	TEC OR039	Grisorio Roberto	<i>A new synthetic approach for size-tunable and stable CsPbBr3 nanocubes with near-unity photoluminescence quantum yield</i>
10:50 - 11:00	TEC OR040	Bortolami Martina	<i>BMIIm-BF4: a versatile ionic liquid for BF3 generation and reactions</i>
11:00 - 11:15	<b>Discussion</b>		

**Divisione TECNOLOGIA FARMACEUTICA (TFA)**

**TFA 02**

09.30 - 10.00	TFA IL003	Mauro Bonini	<i>Release in oral solid nutraceutical forms: case studies.</i>
10.00 - 10.30	TFA IL004	Marco Fidaleo	<i>A lesson from Vitamin B12: from the biological issues to the design of a nutraceutical formulation</i>
10.30 - 10.45	<b>Discussion</b>		
10.45 - 11.00	<b>break</b>		
11.00 - 11.15	TFA OR010	Annalisa Bianchera	<i>Crystallization of stable doped mannitol polymorphs and in vitro assessment of their safety as carriers for lung delivery</i>
11.15 - 11.30	TFA OR011	Luca Casula	<i>Multicomponent nanosuspension for the bronchial asthma inhalation therapy</i>
11.30 - 11.45	TFA OR012	Luca Cerri	<i>Spray patch based on hyaluronic acid and chitosan microparticles medicated with olive leaf extract</i>
11.45 - 12.00	TFA OR013	Maria Chiara Cristiano	<i>EtoGel: combined systems for new ethosomes application in joint diseases treatments</i>
12.00 - 12.15	TFA OR014	Tiziana Esposito	<i>Castanea sativa waste as dermo-functional ingredient into a topical delivery system: from the design and development of the formulation to in vitro stability and in vivo skin tolerability and efficacy</i>
12.15 - 12.30	TFA OR015	Diego R. Perinelli	<i>Development of topical formulations using hydrolyzed keratin as an alternative to the commonly employed emulsifying agents</i>



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12.30 - 12.45	<b>TFA OR016</b>	<b>Teresa Silvestri</b>	<i>Biodegradable microparticles for the treatment of the posterior eye segment diseases</i>
12.45 - 13.00	<b>TFA OR017</b>	<b>Elena Giuliano</b>	<i>Poloxamer- and poloxamine-based hydrogels as biocompatible systems for the delivery of active compounds</i>
13.00 - 13.15	<b>TFA OR018</b>	<b>Umberto M. Musazzi</b>	<i>Printing of cutaneous patches loaded with propranolol for the treatment of infantile hemangiomas</i>