

Programma dei LAVORI di DIVISIONE - 20 settembre mattina

Divisione CHIMICA ORGANICA (ORG)

ORG 12

9.30 - 10.00	ORG PZ004	Pierangelo Gobbo	Medaglia Giacomo Ciamician <i>A synthetic chemistry approach to the fabrication of protocells and protocellular materials</i>
10.00 - 10.30	ORG PZ007	Francesco Giacalone	Premio alla ricerca Chimica Organica per l'Ambiente, l'Energia e le Nanoscienze <i>Nanocarbon-based Hybrid Materials as Efficient and Sustainable Heterogeneous Catalysts</i>
10.30 - 10.45	ORG OR074	Loredana Maiuolo	<i>Polysubstituted 1,2,3-Triazoles: synthesis and biological application</i>
10.45 - 11.00	ORG OR075	Michele Mancinelli	<i>Atropisomeric Azaborines: Axial Chirality at the Boron-Carbon Bond</i>
11.00 - 11.15	ORG OR076	Francesca Franco	<i>Formal α-trifluoromethylthiolation of carboxylic acid derivatives via N-acyl pyrazoles</i>
11.15 - 11.30	ORG OR077	Claudia Sciacca	<i>Synthesis of nitrogenated analogues of honokiol as potential bioactive compounds</i>
11.30 - 11.45	ORG OR078	Damiano Tanini	<i>The unexpected role of Se(IV) vs Se(VI) species in the on water selenium-catalysed oxidation of anilines</i>
11.45 - 12.00	ORG OR079	Claudio Zippilli	<i>Double strategies for regioselective one-pot C-H oxidative functionalization of coumarins</i>

ORG 13

10.30 - 10.45	ORG OR080	Chiara Liliana Boldrini	<i>Eco-friendly deep eutectic solvent electrolyte solutions for dye-sensitized solar cells</i>
10.45 - 11.00	ORG OR081	Gabriella Buscemi	<i>Polydopamine/ethylenediamine nanoparticles embedding a bacterial photoenzyme for solar energy conversion</i>
11.00 - 11.15	ORG OR082	Mattia Forchetta	<i>Design of KuQuinone-Co₃O₄ nanoparticle hybrid dyads for photoelectrochemical applications</i>
11.15 - 11.30	ORG OR083	Giulio Goti	<i>Fluorescent Materials for the Enhancement of the Photosynthetic Efficiency</i>
11.30 - 11.45	ORG OR084	Norberto Manfredi	<i>Photo(electro)catalytic water splitting using Calix[4]arene-Based dyes</i>
11.45 - 12.00	ORG OR085	Lorenzo Zani	<i>Construction of tailored, donor-acceptor heterocyclic compounds for solar energy conversion</i>

ORG 14

10.30 - 10.45	ORG OR086	Achille Antenucci	<i>How do arenediazonium salts behave in Deep Eutectic Solvents? A combined experimental and computational approach</i>
10.45 - 11.00	ORG OR087	Laura Baldini	<i>Halogen-bonded architectures of multivalent calix[4]arenes</i>
11.00 - 11.15	ORG OR088	Daniele Del Giudice	<i>pH Transient Variation Triggered by Nitroacetic Acid Allowing Dissipative Control in Supramolecular Systems</i>
11.15 - 11.30	ORG OR089	Oscar Francesconi	<i>A tweezers-shaped receptor for the biomimetic recognition of the GlcNAc₂ disaccharide in water</i>
11.30 - 11.45	ORG OR090	Giorgio Olivo	<i>Supramolecular Remote C(sp³)-H Oxidation</i>
11.45 - 12.00	ORG OR091	Daniele Rosa-Gastaldo	<i>Tuning the folding properties of synthetic recognition-encoded oligomers</i>