

Lunedì 9 Settembre 2019: Prima sessione Poster – h 13.00-15.00.

Autore Presentatore	Titolo	Codice
T. Tedeschi	Study of Milk Proteins' Digestibility: Characterization of the Peptide Fraction Released and Potential Impact on Allergenicity	PC-01
C. Coppola	Design of novel organic hole transport materials for perovskite solar cells	PC-02
S. Tallarico	Alternative Chemocatalytic Methods for Selective Conversion of Cellulose into Lactic Acid	PC-03
S. Nejrotti	Natural deep eutectic solvents as an efficient and versatile catalytic system for the Nazarov cyclization	PC-04
A. Rinaldi	Synthesis of Indenes by Tandem Gold(I)-Catalyzed Propargyl Claisen Rearrangement/Hydroarylation Reaction	PC-05
R. Mancuso	PdI ₂ -Catalyzed Carbonylative Approach to Benzothiophene Derivatives from (2-Alkynyl)(methylthio)benzenes	PC-06
C. Rizzo	Hybrid ionogels as potential antioxidant agents	PC-07
F. Billeci	Gluconic acid for eco-friendly Ionic Liquids: chemical and biological investigations.	PC-08
S. Marullo	Conversion of carbohydrates into 5-HMF in Deep Eutectic Solvents under mild reaction conditions	PC-09
M. Massaro	Zinc oxide nanoparticles supported on halloysite nanotubes for environmental remediation	PC-10
E. Azzi	Visible-Light-Driven Synthesis of Tetrahydropyridazines from γ - δ Unsaturated N-Tosylhydrazones	PC-11
E. Mezzina	Synthesis and EPR investigation of a new stable diradical macrocycle	PC-12
T. Laurita	Regio- and diastereoselective organo-zinc promoted arylation of trans 2,3-diaryloxiranes by arylboronic acids: stereoselective access to trans 2,3-diphenyl-2,3-dihydrobenzofuran.	PC-13
P. La Manna	Green and Mild Friedel-Crafts Benzoylation of Arenes and Heteroarenes Under On Water Conditions	PC-14
R. D'Orsi	From HIV protease inhibitors to anticancer agents: diversity-oriented synthesis of new compounds with double biological activity	PC-15
A. Campofelice	New Molecules as Translational Readthrough Promoters of Nonsense Mutations: Rescuing the CFTR Protein	PC-16
F. Buonsenso	A novel procedure for rapid and accurate quantification of amino functionalities bonded to solid porous matrices	PC-17
C. Capacchione	Synthesis of new Water Reducer Plasticizers for concrete, gypsum and clay	PC-18
L. Menduti	Boron-functionalized benzodithiophenes	PC-19
M. Novello	New Synthesis of 4-Iodothienopyranone Derivatives by Iodocyclization Reaction	PC-20
M. Cirillo	Development of new beta-lactam-based integrin ligands: Synthesis and Applications	PC-21
A. Massi	Enantioselective Desymmetrization of 1,4-Dihydropyridines by Oxidative NHC-Catalysis	PC-22
C. Bellomo	Functionalization of the BODIPY core with styryl carboranes: synthesis, characterization and photophysical properties.	PC-23
M. Blangetti	Chemoselective Addition of Highly Polar Organolithium Reagents to Carboxamides in Deep Eutectic Solvents (DESs) Under Air: Novel Opportunities for the Synthesis of Ketones in Unconventional Solvents	PC-24
P. Russo	A New Synthesis Of 2-(imidazo[1,2-a]pyridin-3-yl)acetamides By Palladium-Catalyzed Oxidative Aminocarbonylation Of (N-Prop-2-yn-1-yl)pyridin-2-amines	PC-25
S. Ghinato	An Unusually Divergent Reactivity of Basic Organolithium Compounds in Protic Unconventional Media: Novel Opportunities	PC-26

	for the Synthetic Elaboration of Aryl Carboxyamides in Deep Eutectic Solvents	
S. De Vita	Cl.O.E.: An automated workflow to simplify the early steps of Structure-Based Inverse Virtual Screening	PC-27
A. Gelain	Unravelling the interactions between an antiproliferative 1,2,5-oxadiazole derivative and STAT3	PC-28
F. Franco	One-pot synthesis of α -trifluoromethylthiolated carboxylic acid derivatives	PC-29
F. Migliorini	Synthesis and development of linker for bioconjugation of Smo inhibitors	PC-30
D. Gentili	Synthesis of substituted 1,2-dihydropyridines by cerium(III) catalyzed amine-aldehyde polycondensation	PC-31
C. Del Plato	Resorc[4]arene-based site directed immobilization of antibodies for immunosensors development	PC-32
M. R. Cramarossa	The marine worm <i>Hermodice carunculata</i> is a promising biocatalyst for aldol reactions	PC-33
L. Zongo	Chemical Derivatisation of Tannins for Functional Materials	PC-34
L. Zongo	Stability Profiles of Lignin Microcapsules	PC-35
G. Pastore	Bio-based renewable polymeric materials from research to industrial point of view	PC-36
G. Lupidi	Novel Synthetic Analogues of Climacostol as Potent Anticancer Nature-Inspired Small Molecules	PC-37
G. Marsico	Synthesis of the fungal metabolites radicinin and its natural precursor deoxyradicinin: potential bioherbicides for invasive species control	PC-38
G. Marsico	Enantioselective Carbolithiation-Trapping Reaction of 1-Aryl-1-Alkenyl Carbamates	PC-39
P. Musci	Intriguing role of iodine on the stability and reactivity of dihalomethylithium carbenoids	PC-40
M. Barbero	Diastereoselective synthesis of axially chiral styrenes	PC-41
G. Biagiotti	GLYCOG Lab 4.0, the sweet nanofiller: a tangible case of transfer of technology (TOT)	PC-42
L. Leone	Accelerating water exchange in GdIII-DO3A-acetophenone derivatives by favouring the dissociative mechanism through hydrogen bonding	PC-43
J. Martinelli	MnEDTA-based multimeric contrast agents based on G0 and G2 PAMAM dendrimers	PC-44
E. Colarusso	Targeting mPGES-1 by a combinatorial approach: identification of 2-aminobenzothiazoles as scaffold for new PGE2 modulator in human cancer cells	PC-45
S. Baldino	Unprecedented use of a deep eutectic solvent as hydrogen source for Ru(II)-catalyzed transfer hydrogenation of carbonyl compounds under mild conditions	PC-46
A. D'Amato	Quinoline cyclic tripeptoids as novel DNA bis-intercalating agents	PC-47