

POSTER SESSION 1 (WEDNESDAY, JULY 17th)

- POSTER n. 1 - STRANIERO, V. - INHIBITION OF FTSZ TO BLOCK BACTERIAL REPLICATION: DEVELOPMENT OF POTENT ANTIMICROBIALS
- POSTER n. 2 - STRANIERO, V. - SMALL MOLECULE LIGAND-BASED FLUORESCENT PROBES FOR THE IMAGING OF THE NOREPINEPHRINE TRANSPORTER
- POSTER n. 3 - CASAGNI, E. - CANNABIS LIGHT PREPARATIONS IN ITALY
- POSTER n. 4 - RODA, G. - CANNABIS OLIVE OIL: COMPARISON AMONG DIFFERENT PREPARATION METHODS
- POSTER n. 5 - VILLA, S. - EXPLORING THE ROLE OF THE HETEROCYCLIC MOIETY OF 5-(4-NITROPHENYL)-2-FUROIC ACID, A PROMISING INHIBITOR OF MBTI FROM *MYCOBACTERIUM TUBERCULOSIS*
- POSTER n. 6 - GELAIN, A. - 5,6-DIMETHYL-1,3-DIHYDROBENZO[c][1,2,5]THIADIAZOLE-2,2-DIOXIDE AS NEW STAT3 INHIBITOR
- POSTER n. 7 - DEGANI, G. - MASS SPECTROMETRY IDENTIFICATION OF PROTHROMBIN AS A NOVEL BINDING PARTNER OF THE HUMAN RECEPTOR FOR ADVANCED GLYCATION END PRODUCTS (RAGE)
- POSTER n. 8 - RADREZZA, S. - ADVANCED QUANTITATIVE PROTEOMICS TO EVALUATE THE SIGNALING PATHWAYS INDUCED BY BIOMOLECULES IN HUMAN DERMAL FIBROBLASTS
- POSTER n. 9 - BARON, G. - VACCINIUM MACROCARPON URINE METABOLITES IDENTIFICATION AND QUANTIFICATION AND EVALUATION OF THEIR EFFECT ON *CANDIDA ALBICANS* ADHESION
- POSTER n. 10 - GRAZIOSO, G. - COMPUTATIONALLY DRIVEN STRUCTURE OPTIMIZATION, SYNTHESIS, AND BIOLOGICAL EVALUATION OF NOVEL PCSK9 INHIBITORS
- POSTER n. 11 - BASSANINI, I. - GLYCOSIDASE-CATALYZED SYNTHESIS OF GLYCOSYLATED NUTRACEUTICAL INGREDIENTS
- POSTER n. 12 - BASSANINI, I. - STRUCTURAL OPTIMIZATION, IN VITRO CHARACTERIZATION AND IN SILICO PHARMACOPHORE MODELING OF A NEW ANTIPLASMODIAL CHEMOTYPE
- POSTER n. 13 - BASSANINI, I. - TARGET-ORIENTED DEVELOPMENT OF NOVEL ANTIPROTOZOAL AGENTS: CELASTROL CARBOXAMIDES AS INHIBITORS OF *LEISHMANIA* Hsp90
- POSTER n. 14 - ROMEO, S. - THERANOSTIC NANOCAGES FOR IMAGING AND PHOTOTHERMAL THERAPY OF PROSTATE CANCER CELLS BY ACTIVE TARGETING OF NEUROPEPTIDE-Y RECEPTOR
- POSTER n. 15 - SPARATORE, A. - NEW HYDROPHILIC RIMINOPHENAZINES AS POTENT ANTIPROTOZOAL AGENTS
- POSTER n. 16 - MASPERO, M. - SYNTHESIS AND APPLICATION OF ISOTOPE-LABELED CARNOSINE IN LCMS/MS
- POSTER n. 17 - DALLANOCE, C. - DESIGN, SYNTHESIS AND PRELIMINARY BIOLOGICAL EVALUATION OF 3-CYCLOPROPYL-4-PHENOXY-1H-PYRAZOLE DERIVATIVES AS SMALL MOLECULAR LIGANDS OF RAGE
- POSTER n. 18 - MENEGHETTI, F. - MULTI-TARGET ANTITUBERCULAR DRUGS: IDENTIFICATION OF NOVEL DUAL MbtI AND MtpB INHIBITORS
- POSTER n. 19 - FIORITO, S. - HPLC ANALYSIS AND DEPIGMENTING EFFECTS OF UMBELLIPRENIN-CONTAINING EXTRACTS OF *ANETHUM GRAVEOLENS*, *PIMPINELLA ANISUM*, AND *FERULAGO CAMPESTRIS*
- POSTER n. 20 - MASSOLINI, G. - BIOASSAY-GUIDED ISOLATION OF DRYPETES KLAINEI STEM BARK EXTRACT WITH TISSUE REPAIR PROPERTIES AND IDENTIFICATION OF THE BIOACTIVE COMPOUND
- POSTER n. 21 - MASSOLINI, G. - USE OF PolyHIPEs-BASED STATIONARY PHASES AS INNOVATIVE SUPPORTS FOR BIOCATALYSIS
- POSTER n. 22 - GENOVESE, S. - NOVEL BIOLOGICALLY ACTIVE NUTRACEUTICAL PRINCIPLES FROM SPINACH, GOJI, AND QUINOA
- POSTER n. 23 - DE SIMONE, A. - BIOEQUIVALENCE DETERMINATION OF PHARMACEUTICAL FORMULATIONS BY PARALLEL ARTIFICIAL MEMBRANE PERMEABILITY ASSAY
- POSTER n. 24 - DE SIMONE, A. - PHARMACOKINETIC STUDIES OF RESVERATROL AND DERIVATIVES IN HUMANS
- POSTER n. 25 - SARDELLA, R. - HYDROPHOBIC AMINO ACIDS IN ONIONS AS POTENTIAL FINGERPRINTS OF GEOGRAPHICAL ORIGIN
- POSTER n. 26 - BASILICATA, M. G. - EVALUATION OF ANTI-INFLAMMATORY AND ANTIOXIDANT PROPERTIES OF BIOACTIVE COMPOUNDS IN A NOVEL FUNCTIONAL FOOD: DEHYDRATED POTATOES
- POSTER n. 27 - BRIGHENTI, V. - *PRUNUS AVIUM* L. FRUIT: ANALYTICAL CHARACTERIZATION AND *IN VIVO* ANTI-OXIDANT ACTIVITY EVALUATION
- POSTER n. 28 - PEPE, G. - OPTIMIZATION OF COMPREHENSIVE HYDROPHILIC INTERACTION CHROMATOGRAPHY × REVERSED-PHASE ULTRA-HIGH-PRESSURE LIQUID CHROMATOGRAPHY PLATFORM FOR THE ANALYSIS OF *PUNICA GRANATUM* FRUIT JUICE

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POSTER n. 31 - BARTOLINI, M. - DEVELOPMENT OF AN IN VITRO AGGREGATION ASSAY BASED ON TAU R3 DOMAIN

POSTER n. 32 - BARTOLINI, M. - GLYCATED HUMAN SERUM ALBUMIN INTERACTION WITH RAGE ECTODOMAIN

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POSTER n. 34 - SCIABICA, S. - DESIGN, SYNTHESIS AND *IN VITRO* EVALUATION OF ANTIOXIDANT AND UV-FILTERING PROPERTIES OF 2-ARYL-BENZOTHAZOLE

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POSTER n. 44 - MASO, L. - TARGETING BACTERIAL SOS-RESPONSE TO SAVE THE ANTIMICROBIALS ARSENAL

POSTER n. 45 - MASSARI, S. - CYCLOHEPTATHIOPHENE-3-CARBOXAMIDE PROTEIN-PROTEIN INTERACTION INHIBITORS POSSESS POTENT ANTI-INFLUENZA ACTIVITY AND A HIGH BARRIER TO DRUG RESISTANCE

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- POSTER n. 55 - LEOPOLDO, M. - STUDY ON THE RESIDENCE TIME OF SEROTONIN 7 (5-HT₇) RECEPTOR LIGANDS
- POSTER n. 56 - RAPETTI, F. - SYNTHESIS AND BIOLOGICAL EVALUATION OF SELECTIVE PDE4D INHIBITORS
- POSTER n. 57 - BONONI, G. - SYNTHESIS OF KETOXIMIC DERIVATIVES AND THEIR OPTIMIZATION AS POTENT REVERSIBLE MAGL INHIBITORS
- POSTER n. 58 - BRUNO, O. - DESIGN, SYNTHESIS AND ANTIPROLIFERATIVE ACTIVITY OF NEW BENZYLIDENE DERIVATIVES OF PYRAZOLE- AND IMIDAZO[1,2-*b*]PYRAZOLE-CARBOHYDRAZIDES
- POSTER n. 59 - ALMÉRICO, A. M. - TOWARD ENRICHED *VHTS* FOR CDK2 INHIBITORS: MOLECULAR DYNAMICS, PHARMACOPHORE MODELLING, AND DOCKING
- POSTER n. 60 - COLOTTA, V. - ANTIOXIDANT-CONJUGATED 1,2,4-TRIAZOLO[4,3-*α*]PYRAZIN-3-ONES: HIGHLY POTENT AND SELECTIVE A_{2A} ADENOSINE RECEPTOR ANTAGONISTS EFFECTIVE IN NEUROPATHIC PAIN
- POSTER n. 61 - POSTERI, H. - INDAZOLONES: AN EXAMPLE OF SCAFFOLD HOPPING FOR THE SYNTHESIS OF A POTENT AND SELECTIVE PARP-1 INHIBITOR
- POSTER n. 62 - BRUNO, A. - DEVELOPMENT AND VALIDATION OF A PIPELINE PILOT VIRTUAL SCREENING WORKFLOW: TARGETING THE HECT E3 LIGASE
- POSTER n. 63 - ANDRONACHE, A. - SMART: A WEB-BASED PLATFORM FOR COMPOUND MANAGEMENT, IN-SILICO EXPERIMENTS, AND SCREENING DATA HANDLING
- POSTER n. 64 - VARASI, M. - DESIGN AND PRELIMINARY BIOLOGICAL EVALUATION OF (N-HYDROXY-CARBONIMIDOYL)PYRIDINE-4-CARBOXYLIC ACID DERIVATIVES AS NEW KDM4C INHIBITORS
- POSTER n. 65 - GIAMPIETRO, R. - IDENTIFICATION OF A POTENT P-GLYCOPROTEIN LIGAND ABLE TO OVERCOME MULTIDRUG RESISTANCE (MDR) IN CANCER STEM CELLS
- POSTER n. 66 - DE LUCA, L. - IDENTIFICATION OF POTENTIAL mTOR INHIBITORS THROUGH STRUCTURE-BASED VIRTUAL SCREENING APPROACHES
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- POSTER n. 69 - FABINI, E. - SUBSTRATE PREFERENCE OF THE LYSINE METHYLTRANSFERASES SMYD3 REVEALED THROUGH A COMBINATION OF BIOPHYSICS AND BIOCHEMICAL APPROACHES
- POSTER n. 70 - MAUTONE, N. - DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF DUAL INHIBITORS OF HISTONE DEACETYLASES (HDAC) AND METHYLTRANSFERASE (EZH2)
- POSTER n. 71 - ROMANELLI, A. - DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF NOVEL SIRT3 ACTIVATORS
- POSTER n. 72 - DE LORENZI, E. - NOVEL CURCUMIN ANALOGUES AS INHIBITORS OF AMYLOID β-INDUCED NEUROINFLAMMATION IN ALZHEIMER'S DISEASE
- POSTER n. 73 - DE SIMONE, A. - DISCOVERY OF THE FIRST IN CLASS GSK-3β/HDAC DUAL INHIBITOR AS DISEASE MODIFYING AGENT TO COMBAT ALZHEIMER'S DISEASE
- POSTER n. 74 - GASTALDI, S. - NEW NON-COVALENT INHIBITORS OF NLRP3 INFLAMMASOME ATPASE ACTIVITY
- POSTER n. 75 - CHEGAEV, K. - INCAPSULATED NO-GEMCITABINE: GASEOUS SOLUTION FOR MDR PANCREATIC CANCER
- POSTER n. 76 - OLIVA, P. - DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF 6-SUBSTITUTED THIENO[3,2-*d*]PYRIMIDINE ANALOGUES AS DUAL EPIDERMAL GROWTH FACTOR RECEPTOR KINASE AND MICROTUBULE INHIBITORS
- POSTER n. 77 - OROZCO-LÓPEZ, F. - RATIONAL DESIGN, SYNTHESIS AND CHARACTERIZATION OF NEW SPIROTHIAZAHETEROCYCLES WITH POTENTIAL ACTIVITY ON CENTRAL NERVOUS SYSTEM
- POSTER n. 78 - ROMANELLI, M. N. - PIPERAZINE AND 4-AMINOPIPERIDINE DERIVATIVES AS POTENT HUMAN CARBONIC ANHYDRASE INHIBITORS
- POSTER n. 79 - ROMANELLI, M. N. - DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF STEREO- AND REGIOISOMERS OF AMINO ARYL ESTERS AS MULTIDRUG RESISTANCE (MDR) REVERSERS
- POSTER n. 80 - CATTO, M. - REPOSITIONING OF DANTROLENE FOR ALZHEIMER'S DISEASE: NEW AND OLD MULTITARGET ACTIVITIES TOWARDS AD-RELATED TARGETS
- POSTER n. 81 - MILITE, C. - DESIGN, SYNTHESIS AND IN VITRO EVALUATION OF BIVALENT CHEMICAL PROBES TARGETING THE TANDEM BD1/BD2 IN BROMODOMAIN AND EXTRA TERMINAL DOMAIN (BET) PROTEINS

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POSTER n. 89 - PITTALÀ, V. - STEREOSELECTIVE INHIBITION OF HEME OXYGENASE-1 BY PHENYLETHANOLIC-IMIDAZOLE DERIVATIVES

POSTER n. 90 - CIAGLIA, T. - SYNTHESIS AND PHARMACOLOGICAL CHARACTERIZATION OF CONFORMATIONALLY RESTRICTED RETIGABINE ANALOGUES AS NOVEL NEURONAL Kv7 CHANNELS ACTIVATORS

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POSTER n. 94 - CABRELLE, C. - USING NETWORK-BASED APPROACHES ON A SET OF ANTI-PROLIFERATIVE COMPOUNDS: FROM CHEMICAL SPACE TO HETEROGENEOUS NETWORKS

POSTER n. 95 - BOSCHI, D. - AKR1C3 INHIBITORS DESIGNED BY A BIOISOSTERIC APPROACH TO HIT PROSTATE CANCER

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POSTER n. 97 - HYERACI, M. - NOVEL *trans*-Pt (II) COMPLEXES: BIOLOGICAL INTERACTIONS AND CELL EFFECTS

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POSTER n. 110 - GADO, F. - NEW MULTI-TARGET MODULATOR OF ENDOCANNABINOID SYSTEM FOR AN INNOVATIVE THERAPEUTIC APPROACH IN MULTIPLE SCLEROSIS