

**DAY 2: Tuesday, June 4, 2013**

# Drug Discovery & Therapy World Congress 2013

June 3<sup>rd</sup> – 6<sup>th</sup>, 2013, John B. Hynes Memorial Convention Center, Boston, USA  
[www.ddtwc.com](http://www.ddtwc.com)

## POSTER PRESENTATION

LOCATION: Poster and Exhibition Area

POSTER BOARD TIME: 9.00 – 2:00 pm

POSTERS SESSION: 1:00 – 2:00 pm

### Wing 1

**Cardiovascular Drug Discovery & Therapy / Anti-Infective / Biologics / Hot Topic in Medicinal Chemistry / Drug Discovery in Preclinical Research / Drug Delivery & Targeting / Medical Imaging / Diabetes and Obesity Drug Discovery & Therapy / Pharmaceutical Research & Development / CNS Drug Discovery & Therapy / Chemistry / Biologics / Academic CRO/Industrial Collaborations in Drug Discovery**

### Wing 2

**Academic CRO/Industrial Collaborations in Drug Discovery / Anti-Cancer Discovery & Therapy / Bioactive Lipids / Cardiovascular Drug Discovery & Therapy / Neutraceutical Drug Discovery & Therapy / Hot Topics in Natural Products / CNS Drug Discovery & Therapy / Pharmaceutical Research & Development**

Poster Board Reference Number	Name of Presenter	Poster Board Reference Number	Name of Presenter
Poster Board #: 1	<b>Dada-Adegbola Hannah</b> (Laboratory Evaluation of Antibacterial and Antifungal Activities of Stored Decoction of the bark of Bridelia Ferruginea Benth)	Poster Board #: 22	<b>Woo Duck Seo</b> (Analysis of Lipophilic compound Profiles of Barley sprouts at Different Growth Stages and Evaluation of Their AMPK Activation)
Poster Board #: 2	<b>Yongwei Li</b> (Effects of Glycyrrhizin on the levels of HBV DNA and Expression of CCL20 in HepG2*2*15 Cell Line)	Poster Board #: 23	<b>Nesrine Talaat Lamie</b> (Stability-Indicating Methods for the Determination of Rosuvastatin in the Presence of its Oxidative Degradation Products)
Poster Board #: 3	<b>Xiaodong Wang</b> (Development of Small Molecules Mer Kinase Inhibitors for Treatment of mer Related Diseases)	Poster Board #: 24	<b>Rajni Kant Sharma</b> (Synthesis and Evaluation of Thiazolidinedione Derivatives as Antiplasmodial Inhibitors of the Cysteine Protease Falcipain-2)
Poster Board #: 4	<b>Yeoh Kar Kheng</b> (Differential Sensitivities of HIF Prolyl and Asparaginyll Hydroxylation to Chemical Inhibition in Cells)	Poster Board #: 25	<b>Mohammed S. Al-Dosari</b> (Discovering Some Novel 7-Chloroquinolines Carrying A Biologically Active Benzenesulfonamide Moiety As a New Class Of Anticancer Agents)

Poster Board #: 5	<b>E. Verron</b> (Development of an Innovative Bioactive Bone Substitute for Management of Postoperative Pain)	Poster Board #: 26	<b>Tzyy-Wen Chiou</b> (Induction of Nonsense-Mediated mRNA Decay Protein SMG1 by Isochaihulactone Reduces Androgen Receptor Expression and Leads to Apoptosis in Human Prostate Cancer Cells)
Poster Board #: 6	<b>Adnan J. Al-Rehaily Alharbi</b> (Peganine Isolated from Anisotes Trisulcus as a Smoking Deterrent and Anorexigenic Agent)	Poster Board #: 27	<b>Ganapathy Sivakumar</b> (Mining of Colchicine Biosynthetic Genes in <i>Gloriosa Superba</i> L)
Poster Board #: 7	<b>Fouad H. Darras</b> (Synthesis, Biological Evaluation, and Computational Studies of Tri- and Tetracyclic Nitrogen-Bridgehead Compounds as Dual-acting AChE Inhibitors and H3 Receptor Antagonists)	Poster Board #: 28	<b>Hui-Jun Zhou</b> (Dihydroartemisinin Induces Autophagy and Improves the Efficiency of Pirarubicin for the Treatment of Multiple Myeloma both <i>in vivo</i> and <i>in vitro</i> )
Poster Board #: 8	<b>Ingrid M. Verhamme</b> (Modification of Hemostatic Serpins in Type 2 Diabetes Mellitus)	Poster Board #: 29	<b>Yunbo Ke</b> (Novel Inhibition of Angiotensin II-Induced Ventricular Hypertrophy and Fibrosis by a Peptide that Activates Pak1)
Poster Board #: 9	<b>Silvana Raić-Malić</b> (Study of Acyclic Pyrimidine HHB-5-[18F]FEP as a Potential Probe for Imaging Herpes Simplex Virus Type 1 Thymidine Kinase Gene Expression)	Poster Board #: 30	<b>Meltem Erdem</b> (The Effect of Ornidazole on Biological and Biochemical Parameters of <i>Galleria Mellonella</i> L)
Poster Board #: 10	<b>Monika Musial-Kulik</b> (Double Layer Paclitaxel Delivery Systems Based on Bioresorbable Terpolymer)	Poster Board #: 31	<b>Ceyhun Küçük</b> (The Effect of Gemifloxacin on Hemoplasm Oxidative and Antioxidative Response of <i>Galleria Mellonella</i> L. (Lepidoptera: Pyralidae))
Poster Board #: 11	<b>Nobo Yanagida</b> (Contribution of Cyclopentyl Methyl Ether (CPME) to Green Chemistry)	Poster Board #: 32	<b>Nooshin Bagherani</b> (The Newest Hypothesis About Vitiligo: Most of the Suggested Pathogenesises of Vitiligo can be Attributed to Lack of One Factor, Zinc- $\alpha$ 2-Glycoprotein)
Poster Board #: 12	<b>Akul Mehta</b> (Chemically Synthesized Sulfated- $\beta$ -O4-Lignin (SbO4L) Polymer with Selective Allosteric Inhibition of Thrombin)	Poster Board #: 33	<b>Rio S Boothello</b> (Sulfated Quinazolin-4(3H)-ones Dimers as Allosteric Inhibitors of Human Factor Xia)
Poster Board #: 13	<b>Rajesh Karuturi</b> (A Dual-Element Strategy for the Discovery of Sulfated Allosteric Modulators of Glycosaminoglycan-Binding Proteins)	Poster Board #: 34	<b>Vitelbina Núñez</b> (Isolation of L-Amino Acid Oxidase from Snakes Venom with Antibacterial Activity)
Poster Board #: 14	<b>Yu-Ling Wang</b> (Honokiol Inhibits TNF- $\alpha$ -Stimulated Adhesion Molecule Expression through Suppression of NF- $\kappa$ B Activation in Cerebral Endothelial Cell)	Poster Board #: 35	<b>Gloria Narjara Santos da Silva</b> (Discovery of New Chemicals from Natural Source Effectiveness Against <i>Anopheles Darling</i> and <i>Aedes Aegypti</i> : Larvicidal/Adulticidal Activity of the Betulinic and Ursolic Acids)

Poster Board #: 15	<b>Hyewhon Rhim</b> (Design and Synthesis of Novel Series of 5-HT <sub>6</sub> Receptor Ligands Having Indole, a Central Aromatic Core and 1-Amino-4methyl Piperazine as a Positive Ionizable Group)	Poster Board #: 36	<b>Gloria Narjara Santos da Silva</b> (Ca <sup>2+</sup> Homeostasis as a Potential Drug Target against Malaria Parasite: Action Mechanism of Betulinic Acid Derivative)
Poster Board #: 16	<b>Alexander A. Ivanov</b> (Synthesis and Biological Activity Studies of New Series of DNA Minor Groove Binding Ligands with Mixed Benzimidazole-Pyrrole Structure)	Poster Board #: 37	<b>Fouad H. Darras</b> (Synthesis, Biological Evaluation, and Computational Studies of Tri- and Tetracyclic Nitrogen-Bridgehead Compounds as Dual-acting AChE Inhibitors and H <sub>3</sub> Receptor Antagonists)
Poster Board #: 17	<b>Magdalena Izabela Bujalska-Zadrożny</b> (Activity of New Form of Magnesium Salt and Tramadol in a Diabetic Neuropathic Pain Model)	Poster Board #: 38	<b>Alison Colquhoun</b> (Glutaminase Isoenzymes and ROS Levels Regulating Apoptosis and Cancer Proliferation in Glioma Tumor Cells)
Poster Board #: 18	<b>Ji Eun Ra</b> (Neuraminidase Inhibitory Activity of Polyphenols Isolated from Black Rice and Red Sorghum)	Poster Board #: 39	<b>Chun-Ting Ho</b> (Pin from Pinnigorgia sp. Induces Apoptosis Through Caspase-Dependent Pathways in Hepatic Stellate Cells)
Poster Board #: 19	<b>Dalia H. Soliman</b> (Design, Synthesis and Evaluation of 1,3,2-Diazaphosphorin[4,5-b]Quinoxaline-5,10-di-N-oxide Derivatives as Novel VEGFR-2 and SRC Kinase Inhibitors in the Treatment of Prostate Cancer)	Poster Board #: 40	<b>Maria Konstandi</b> (Oleuropein Effect on Lipid Homeostasis: Role of PPAR $\alpha$ )
Poster Board #: 20	<b>John Lyga</b> (Discovery of Novel Tyrosinase Inhibitors)	Poster Board #: 41	<b>Delphine Lissa</b> (Targeting tetraploid cells for cancer prevention)
Poster Board #: 21	<b>Josilene Chaves Ruela Corrêa</b> (Solid-State Stability of Darunavir)	Poster Board #: 42	<b>Josilene Chaves Ruela Corrêa</b> (Physico-Chemical Characterization and Analytical Development for Sodium Azumolene, a Potential Drug Designed to Fight Malignant Hyperthermia)
<b>LUNCH BREAK: 12:00 – 1:00 pm / POSTER SESSION 1:00 – 2:00 pm</b>			

**DAY 3: Wednesday, June 5, 2013**

**POSTER PRESENTATION**

**LOCATION: Poster and Exhibition Area**

**POSTER BOARD TIME: 9.00 – 2:00 pm**

**POSTERS SESSION: 1:00 – 2:00 pm**

**Wing 1**

**Chemistry / CNS Drug Discovery & Therapy/ Neutraceutical Drug Discovery & Therapy / Anti-Cancer Discovery & Therapy / Green Techniques for Medicinal Chemistry / Diabetes and Obesity Drug Discovery & Therapy / Anti-Infective**

**Wing 2**

**Combinatorial Chemistry / Diabetes and Obesity Drug Discovery & Therapy / Drug Delivery & Targeting / Hot Topic in Medicinal Chemistry / Cardiovascular Drug Discovery & Therapy / Anti-Cancer Discovery & Therapy / Anti-Infective / Regenerative Medicine / Innovative Drug Discovery and Nanotechnology**

Poster Board Reference Number	Name of Presenter	Poster Board Reference Number	Name of Presenter
Poster Board #: 43	<b>Samar A. Abubshait</b> (Synthesis and Anticancer Evaluation of Imidazolidinone and Benzoxazole Derivatives)	Poster Board #: 64	<b>Gabriela Hrckova</b> (Anticancer and Antiproliferative Effects of Atranorin on Mammary Cancer 4T1 and Normal NMuMG Cells)
Poster Board #: 44	<b>Phuong Thi Quy Le</b> (Design and Synthesis of a Novel Pyrrolidinyl Pyrido Pyrimidinone Derivative as a Potent Inhibitor of PI3Ka and mTOR)	Poster Board #: 65	<b>Csaba Hegedűs</b> (Dibenzoylmethane Derivatives Protect Cells from Hydrogen Peroxide-Induced Necrosis)
Poster Board #: 45	<b>Haya abdulwahab Abubshait</b> (Synthesis of Benzopyrano[4,3-d]-Pyrimidine Derivatives and Some of their Antimicrobial and Cytotoxicity Activities)	Poster Board #: 66	<b>Lei Zhang</b> (Rapidly Generate Privileged-Structure-Based Compound Libraries with Structural Complexity, Skeletal Diversity and Drug Likeness)
Poster Board #: 46	<b>Xinyu Chen</b> (Potent Cholinesterase Inhibitors with “Photoswitchable” Inhibition of Acetylcholinesterase-Induced $\beta$ -Amyloid Aggregation)	Poster Board #: 67	<b>Aurea Regina Telles Pupulin</b> (Effects of Organotherapeutic Medicines on Glucose Levels in Aids Patients)
Poster Board #: 47	<b>Hoh Gyu Hahn</b> (Lead Optimization of Azetidine Derivatives as Triple Re-Uptake Inhibitors)	Poster Board #: 68	<b>Talal A. Zari</b> (Effects of Neem and Sunflower Oils on Physiological Parameters in Streptozotocin-Induced Diabetic Rats)
Poster Board #: 48	<b>Douglas N. Ishii</b> (Role of Hyperglycemia, Insulin and Insulin-like Growth Factors (IGFs) in Pathogenesis of Diabetic Neuropathy)	Poster Board #: 69	<b>Sumio Chono</b> (Efficacy of Aerosolized PEGylated Liposomes as Carriers for Drug Delivery to Alveolar Epithelial Lining Fluid)

Poster Board #: 49	<b>Sarel F. Malan</b> (Design, synthesis and evaluation of polycyclic propargylamine and acetylene derivatives as neuroprotective agents)	Poster Board #: 70	<b>Pakorn Kraisit</b> (Uptake of FITC-BSA in Caco-2 Cell Monolayers: A Comparison Between FITC-BSA Solution and FITC-BSA Loaded Chitosan Shellac Nanoparticles)
Poster Board #: 50	<b>Sarel F. Malan</b> (Polycyclic Amine Derivatives for Sigma Receptor and Calcium Channel Activity)	Poster Board #: 71	<b>Oluwatoyin A. Odeku</b> (Microbead Design Using Natural Gums for Controlled Delivery of Diclofenac Sodium)
Poster Board #: 51	<b>Yaofeng Wang</b> (Molecular Dynamics Simulations Study of Sphingolipid Binding Domain Peptides on the Raft-like Lipid Bilayer in Neural System as the Drug Target)	Poster Board #: 72	<b>Hao Liang</b> (Opiate Abuse Diminishes Clinical Anti-HIV-1 Therapy Efficacy and Promotes Generation of HIV-1 Resistance)
Poster Board #: 52	<b>Li Ye</b> (Effects of HIV/MTB Co-Infection on TLR-2 and TLR-4 Signaling Pathways)	Poster Board #:73	<b>Surewan Duangjit</b> (The Role of Deformable Liposome Characteristics on Skin Permeability of Meloxicam: Optimal Transfersomes as Transdermal Delivery Carriers)
Poster Board #: 53	<b>Gregory Lee</b> (Preclinical Drug Development of RP215 and GHR106 Monoclonal Antibodies for Cancer Therapy)	Poster Board #:74	<b>Larissa Shiozawa</b> ( <i>In Vitro</i> And <i>In Vivo</i> Antiproliferative Activity of Crude Extracts of <i>Psidium Guajava</i> L)
Poster Board #: 54	<b>M. Helena Garcia</b> (Cyclopentadienyl Ruthenium (macro) Metallodrugs: Large Spectrum Antitumor Agents)	Poster Board #:75	<b>Mare Cudic</b> (Role of Galectin-3 in Fibrosis and Adverse Cardiac Remodeling)
Poster Board #: 55	<b>Bahadur Sanjib</b> (Effect on Hypoglycemic Activity of Glipizide Tablets on Addition of Okra Pod Mucilage)	Poster Board #:76	<b>Gerry A.F. Nicolaes</b> (Reduction of Atherosclerosis by Small Molecule Inhibitors of the Interaction Between CD40 andTRAF6)
Poster Board #: 56	<b>Slobodan Gadzuric</b> (Ionic Liquids – Green Solvents in Chemical and Pharmaceutical Industry)	Poster Board #:77	<b>Robin Fraser</b> (The Liver Sieve and Other Barriers to Vectors Transporting Genetic Manipulates to Hepatocytes)
Poster Board #: 57	<b>Nicole Amadon</b> (Novel inhibitors of Glutamate Racemase as Antibacterial Agents)	Poster Board #:78	<b>Debanjana Bhattacharya</b> (Comparative Study of Antibacterial Property of Kombucha Tea Prepared From Both Black Tea and Green Tea Against Human Pathogen <i>Shigella Sonnei</i> NK3360)
Poster Board #: 58	<b>Juventino III Colado-Velazquez</b> (Effect of Lipidic Tomato and <i>Serenoa Repens</i> Extracts in Prostate Health in Male Wistar Rats with Hypercaloric Diet-Induced Obesity)	Poster Board #:79	<b>Frances Watkins</b> (Antibacterial Metabolites Identified in Root Extracts of <i>Potentilla Reptans</i> L. using Chemometric Techniques)
Poster Board #: 59	<b>Huei Leng Helena Ng</b> (Effects of the Green Tea Polyphenol Epigallocatechin 3-Gallate (EGCG) on Insulin Sensitivity)	Poster Board #:80	<b>Natthan Charernsriwilaiwat</b> (Electrospun Polyvinyl Pyrrolidone/Poly e-Caprolactone Blend Nanofiber Mats for Tissue Engineering)

Poster Board #: 60	<b>Raquel Ferreira Rodrigues</b> (Synthesis of Novel Tetrazole Compounds and their Pyrazole-4-Carbonitrile Precursors: Antileishmanial Activity and Toxicity Evaluation)	Poster Board #:81	<b>Eunjung Moon</b> (Aloe vera Shoot and its main Active Polysaccharide, M40x, Improve Ultraviolet Irradiation-Induced Skin Photoaging and Dehydration)
Poster Board #: 61	<b>Orapan Paecharoenchai</b> (Non-Ionic Surfactant Vesicles Composed of Novel Spermine-Derivative Cationic Lipids as an Effective Gene Carrier <i>In Vitro</i> )	Poster Board #:82	<b>Janice Rodrigues Perussi</b> (Zinc Tetra-Carboxy-Phthalocyanine Incorporated in Solid Lipid Nanoparticles for Photodynamic Therapy Use)
Poster Board #: 62	<b>Sara Fortuna</b> (Are Peptides a Viable Alternative to Antibodies?)	Poster Board #:83	<b>Maria Konstandi</b> (Effect Of Psychophysiological Stress on Serum Amyloid A Protein Synthesis: Role of Fibrates and Oleuropein)
Poster Board #: 63	<b>Gilberto Lucio benedito de Aquino</b> (Synthesis and Evaluation of Acetylcholinesterase Inhibitory Activity of Dihydrocumarins and Analogues)	Poster Board #:84	<b>Maria Konstandi</b> (Effect of Oleuropein in Neural Plasticity: Role of PPAR $\alpha$ Activation)
<b>LUNCH BREAK: 12:00 – 1:00 pm / POSTER SESSION 1:00 – 2:00 pm</b>			

**DAY 4: Thursday, June 6, 2013**

**POSTER PRESENTATION**

**LOCATION: Poster and Exhibition Area**

**POSTER BOARD TIME: 9.00 – 2:00 pm**

**POSTERS SESSION: 1:00 – 2:00 pm**

**Wing 1**

**Wing 2**

**Green Techniques for Medicinal Chemistry / Hot Topics in Natural Products / Innovative Drug Discovery and Nanotechnology / In-silico Drug Design and in-silico screening / Medical Imaging / Diabetes and Obesity Drug Discovery & Therapy / Drug Discovery in Preclinical Research / Hot Topics in Medicinal Chemistry**

**Neutraceutical Drug Discovery & Therapy / Pharmaceutical Biotechnology / Pharmaceutical Research & Development / Pharmacogenomics / Protein and Peptide Sciences / Structural Biology / Recent Advances in Patient Treatment and Care / Translational Medicine**

Poster Board Reference Number	Name of Presenter	Poster Board Reference Number	Name of Presenter
Poster Board #:85	<b>Ardeshir Rineh</b> (Phenothiazine-Efflux Pump Inhibitor Hybrids for Antimicrobial Photodynamic Therapy)	Poster Board #:107	<b>Rida Ahmed Al-Tubuly</b> (The Perception and Attitude of Libyan Pharmacists Towards Generic and Branded Medicines)
Poster Board #:86	<b>Ardeshir Rineh</b> (PDT- A New Approach to C. Difficile Infection?)	Poster Board #:108	<b>Jan Turna</b> (Enzyme Activities Involved in Natural Resistance of Bacterial Pathogens)
Poster Board #:87	<b>Irma Romero-Alvarez</b> (Mexican Medicinal Plants Against H. Pylori)	Poster Board #:109	<b>Wanisa Salaemae</b> (CTP Analogs as Novel Inhibitors of Dethiobiotin Synthetase: Implication for Tuberculosis Research)
Poster Board #:88	<b>Ken-ichiro Minato</b> (An Immunomodulating Action, in Macrophages, of a Functional Polysaccharide from an Edible Mushroom)	Poster Board #: 110	<b>Paula Araújo Monteiro</b> ( <i>Croton Campestris</i> A.St.-Hil. : Antiproliferative Activity in Tumor Cells And Chemical Composition Profile)
Poster Board #:89	<b>Jie Zhao</b> (Molecular Assembly of Bioluminescent Microcapsules and Their Application in Photodynamic Therapy)	Poster Board #: 111	<b>Humberto Moreira Spindola</b> (Pharmacological Characterization of $\alpha$ -Carboline Alkaloids: Investigation of the Antinociceptive Activity of Harmicine and Underlying Cellular Signaling Pathways)
Poster Board #:90	<b>Umesh Yadava</b> ( <i>In-Silico</i> Stabilization of Microtubule by Taxane Diterpenoids)	Poster Board #:112	<b>Giovanna Fiorito</b> (Chemical Composition and Biological Activities of <i>Mentha arvensis</i> and <i>M. Aquatic</i> Essential Oils)
Poster Board #:91	<b>Antonio Paulo</b> (Organometallic Tc-99m/Re Complexes for In Vivo Targeting of Beta-Amyloid Plaque)	Poster Board #:113	<b>M. Said</b> (Effects of Two Kinds of Exhaustive Maximal Exercise on Lipid-Peroxidation, Antioxidant System and Muscle Damages in Trained and Untrained Humans)

Poster Board #:92	<b>Vladimir A. Kurkin</b> (The Flavonoids as the Criteria of the Identity and Quality of the Medicinal Plants and Phytopharmaceuticals)	Poster Board #:114	<b>Gon-Sup Kim</b> (Korean Citrus Aurantium L. Peel Extract Induced Apoptosis via Mitochondrial Dependent Pathway on HepG2 Hepatocellular Carcinoma Cells)
Poster Board #:93	<b>Paula Pereira de Paiva</b> ( <i>In vitro</i> Anticancer Evaluation on Human Tumor Cells Alkaloid Fraction Obtained from Aerial Parts of <i>Boehmeria caudata</i> SW)	Poster Board #:115	<b>Ibrahim A. Al-Suwaidan</b> (Molecular Design, Synthesis and Biological Evaluation of Cyclic Imides Bearing Benzenesulfonamide Fragment as Potential COX-2 Inhibitors. Part 2)
Poster Board #:94	<b>Teresa Santos-Silva</b> (Vanadium Compounds as Prospective Therapeutics: X-ray Structure of Protein Adducts)	Poster Board #:116	<b>Biao Ma</b> (New Method for Discovery Of Novel Anti-Prion Compounds: Intermediate Structure-Based Drug Design (IBDD))
Poster Board #:95	<b>Shayli Varasteh Moradi</b> (Glycosylation as a Promising Procedure for Oral Delivery of LHRH Agonists)	Poster Board #:117	<b>Giovanna B. Longato</b> (Combined Therapy with Apiole, a Calcium Channel Blocker, Increases the Antiproliferative Activity of Eupomatenoïd-5, a Compound Isolated From <i>Piper regnellii</i> Leaves)
Poster Board #:96	<b>Mao-Hsuan Huang</b> (Z)-Butylidenephthalide Restores Temozolomide Sensitivity to Malignant Glioma Cells by Downregulating Expression of MGMT)	Poster Board #:118	<b>Donna L McPhie</b> (Successful Transplantation of Functional Mitochondria into Human Fibroblasts)
Poster Board #:97	<b>Mao-Hsuan Huang</b> (Regulation of Androgen Receptor Expression by z- Isochaihulactone via JNK Signaling Pathway in Prostate Cancer)	Poster Board #:119	<b>Kayla Borland</b> (Development of Novel Nucleoside and Nucleobase Anti-Cancer Agents whose Effect is Based on Halting DNA Replication due to Incorporation of a DNA Synthesis Terminator)
Poster Board #:98	<b>Gabriel Gbenimakor Ejikeme Osuagwu</b> (The Phytochemical Composition and Antimicrobial Activity of Dialium Guineense, Vitex Doniana and Dennettia Tripetala Leaves)	Poster Board #:120	<b>Hui Ren</b> (The PI3 Kinase Inhibitor NVP-BKM120 Induces GSK3/FBXW7-Dependent Mcl-1 Degradation, Contributing to Induction of Apoptosis and Enhancement of TRAIL-Induced Apoptosis)
Poster Board #:99	<b>Jocélia Pereira de C. Oliveira</b> (Peptidomimetic Compounds as Inhibitors for Human Tissue Kallikreins)	Poster Board #:121	<b>Orlando Castro-e-Silva</b> (Postoperative MELD-Lactate, a New Formula as a Predictive Score of Post-Liver Transplantation Outcome)
Poster Board #:100	<b>Angel Treasa Alex</b> (Formulation and Evaluation of Etoposide Nanosuspension for Brain Delivery by Nasal Route)	Poster Board #:122	<b>Orlando Castro-e-Silva</b> (Effects of Hyperbaric Oxygen Therapy on the Liver After Mitochondrial Injury Caused By The Hepatic Ischemia-Reperfusion Process)



Poster Board #:101	<b>Alex Joseph</b> (Design, Synthesis and Biological Screening of Novel Quinolin-2(1H)-One Substituted Thiazolidin-4-Ones)	Poster Board #:123	<b>Anca Buzoianu</b> (The Analysis of VKORC1 and CYP2C9 Genotypes and Requirements of Anticoagulant Therapy in a Romanian Patients Group)
Poster Board #:102	<b>David Javier Pérez Gómez</b> (New Silicon Containing Ibuprofen Derivatives: <i>In vivo</i> and <i>in silico</i> Studies of their Anti-Inflammatory, Reduced Gastro-Toxicity and Selectivity Properties)	Poster Board #:124	<b>Ha, Sang Keun</b> (Chrysin Suppresses LPS-Stimulated Proinflammatory Responses by Blocking NF- $\kappa$ B and JNK Activations in Microglia Cells)
Poster Board #:103	<b>Olagbende – Dada SO</b> (Hypocholesterolemic Effect Of The African Walnut ( <i>Tetracarpidium Conophorum</i> ) And <i>Pterocarpus Erinaceus</i> Stem Bark On Hypercholestermized Rat’s Serum)	Poster Board #:125	<b>Vila Verde</b> (Pharmacological Evaluation of the Ethanol Extract of the Leaves of <i>Croton</i> aff. <i>zehntneri</i> Pax & H. Hoffm (Euphorbiaceae) Collected in Serranópolis-GO, Brazil)
Poster Board #:104	<b>Wei Xu</b> (Screening of Flavonoid library for Breast Cancer Stem Cell Selective Killing Compounds)	Poster Board #:126	<b>Chan Mug Ahn</b> Cytotoxicity of Substituted Benzimidazolyl Curcumin Mimics in Multi-Drug Resistant Cancer Cells
Poster Board #:105	<b>Saganuwan Alhaji</b> ( <i>In Vitro</i> Antiprotozoan and Cytotoxic Activities of Various Fractions of <i>Abrus Precatorius</i> Leaf)	Poster Board #:127	<b>Chan Mug Ahn</b> (Synthesis and Anti-Adipogenic Activities of (N,3)- and (N,4)-Disubstituted Aniline Derivatives as Curcumin Mimics)
Poster Board #:106	<b>T. Malik</b> (Development of Novel Nucleoside and Nucleobase)	Poster Board #:128	<b>Fiorella Petronzelli</b> (Targeting Tenascin-C with Radiolabelled Tenatumomab in Non Hodgkin’s Lymphoma Patients is Supported by IHC Results in Tissue Arrays)

**COFFEE BREAK: 4:45 pm**  
**CASH PRIZE ANNOUNCEMENT FOR THE BEST POSTER AT 5:25 pm**  
**(Poster Presenter’s Presence is Essential to Receive the Cash Award and Certificate of Merit)**