

POSTER NO	ABSTRACT NUMBER	PRESENTER	DATE OF PRESENTATION
PP-1	Study of binding interaction by molecular docking between a lectin from <i>Cerastes cerastes</i> venom Cc-Lec and coagulation factors IXa and Xa: Elucidation of anti-blood coagulation mechanism	Chérifi Fatah	Thursday, 19 October 2017
PP-2	Molecular docking and binding interaction of a non-toxic 5'-nucleotidase with inhibitors and platelet agonists: Study of Structure-function relationship and anti-platelet aggregation mechanism	Saoud Samah	Thursday, 19 October 2017
PP-3	Virtual Screening In Discovering New Leads, Inhibitors Of Topoisomerase Ii Alpha, Purine Derivative	AITKAKI Samira	Thursday, 19 October 2017
PP-4	A search for new topoisomerase II alpha inhibitors, pyrazoline dérivéte, by virtual screening	AITKAKI Samira	Thursday, 19 October 2017
PP-5	Synthesis and evaluation of the biological activity of chemical compounds belonging to the class of amidochromenes	Neghra Abdelhak	Thursday, 19 October 2017
PP-6	Aucuboside, Source of compounds with potential biological activity	Neghra Abdelhak	Thursday, 19 October 2017
PP-7	Identification of HDAC6 selective inhibitors via structure-based virtual screening and molecular dynamics simulation assay	Abdullahi Ibrahim Uba	Thursday, 19 October 2017

PP-8	Phytochemical study and evaluation of the bacteriostatic activity of the essential oil of an aromatic plant: <i>Salvia officinalis</i> L. on resistant pathogenic germs	Leila Derradji	Thursday, 19 October 2017
-------------	---	----------------	----------------------------------

PP-9	Composition, cytotoxic and apoptotic activities of <i>Angelica Sylvestris</i> L.var <i>sylvestris</i>	Ayşe Daut Özdemir	Thursday, 19 October 2017
PP-10	IDENTIFICATION OF NEW VIM-SUBFAMILY METALLO- β -LACTAMASES THIOENOLATES INHIBITORS LEADS FROM VIRTUAL SCREENING	LAYACHI FAYCAL	Thursday, 19 October 2017
PP-11	Phytochemical study and the bacteriostatic activity evaluation of an aromatic plant: <i>Salvia officinalis</i> L.	Leila Derradji	Thursday, 19 October 2017
PP-12	Silver Nanoparticles; Parametric study and modeling by application of the experimental design methodology	HOUAMRIA Hamza	Thursday, 19 October 2017
PP-13	In-Silico Design and Discovery of Novel Activators of Adenosine Monophosphate-Activated Protein Kinase (AMPK)	Mariya al-Rashida	Thursday, 19 October 2017
PP-14	Validation and application of a colorimetric method for the determination of nitrates in water intended for human consumption in Algeria	MEKAHLIA LEILA	Thursday, 19 October 2017
PP-15	Interactions of Halogenated Propylthiouracils and Lactoperoxidase through 3D-QSAR Predictions and Molecular Docking Evaluations	Mahmoud Mirzaei	Thursday, 19 October 2017
PP-16	Molecular electrostatic potentials and HOMO-LUMO Studies of Angiotensin-converting enzyme (ACE) inhibitors for hypertension	Syed Mohamed Abubacker	Thursday, 19 October 2017

PP-17	Preparation and application of biocompatible carrier implant in Rifampisin sodium controlled release system	HESNA URAL KAYALIK	Thursday, 19 October 2017
PP-18	Novel Chiral Monoamine Oxidase Inhibitors: Molecular Docking Studies on N-Aryloxazolidinediones	NESRİN GÖKHAN KELEKÇİ	Thursday, 19 October 2017
PP-19	DOCKING AND SCORING IN SEVERAL PDB OFVIM-2 SUBFAMILY METALLO- β -LACTAMASES	LAYACHI FAYCAL	Thursday, 19 October 2017
PP-20	Syntheses and Properties of MePEG-Poly(LLA-co- α BryBL) and MePEG-Poly(LLA-co- α NBocBL) Copolymers for Targeted Drug Delivery Applications	Yonca Colak	Thursday, 19 October 2017
PP-21	Investigation of the antibacterial activity of new cyanopyridin derivatives	Esra KOC	Thursday, 19 October 2017
PP-22	Design of Potent Multi-target CAs inhibitors through Pharmacophore Modeling	NUR GÜREL	Thursday, 19 October 2017
PP-23	Enantioselective 1,3-dipolar Cycloaddition Reactions of azomethine ylides by using new chiral phosphorous ligands	Serap Mert	Thursday, 19 October 2017
PP-24	Study of 4'-amino-4-fluoro-chalcone with cucurbit[7]uril as anti-inflammatory agents	Samia Amirat	Thursday, 19 October 2017

PP-25	Synthesis and Evaluation of A New Series of Naphthalene-Based Thiadiazole Derivatives as Potential Anticancer Agents	Belgin Sever	Thursday, 19 October 2017
PP-26	Design, Synthesis and Evaluation of New Oxadiazole Derivatives as Potential Akt Inhibitors	Belgin Sever	Thursday, 19 October 2017
PP-27	Synthesis of Cyclohexanetetrol Compounds with Polyhydroxy Cyclohexanoid Core	Emel Karakılıç	Thursday, 19 October 2017
PP-28	3D-Calixarene Nanofiber Systems for Anticancer Drug Screening	Müslüm Ağaç	Thursday, 19 October 2017
PP-29	Synthesis and Biological Activity of Tetrol Derivatives as Glycosidase Inhibitors	Gökay Aydın	Thursday, 19 October 2017
PP-30	Synthesis and Evaluation of New Pyrrole Derivatives as Selective Human MAO Inhibitors	Ahmet Özdemir	Thursday, 19 October 2017
PP-31	IRON(III) COMPLEXES BASED ON THIOSEMICARBAZONE: SYNTHESIS AND CYTOTOXICITY ON LEUKEMIA CELLS WITH OVERCOME DRUG RESISTANCE	Büşra Kaya	Thursday, 19 October 2017
PP-32	EFFECTIVE NEW IRON COMPLEXES ON K562 AND HL-60 CELL LINES	Büşra Kaya	Thursday, 19 October 2017

PP-33	Superoxide dismutase enzyme activities and anticancer properties of Cu(II), Ni(II) and Pt(II) complexes derived from 2-cyanoguanidine	Muhammet Köse	Thursday, 19 October 2017
PP-34	4D-QSAR Analysis and Pharmacophore Modeling: Electron Conformational-Genetic Algorithm Approach for Imidazo Derivatives	Sevtap Çağlar Yavuz	Thursday, 19 October 2017
PP-35	Design, Synthesis and Evaluation of New Pyrazoline Derivatives as Potential Anticandidal Agents	Mehlika Dilek Altıntop	Thursday, 19 October 2017
PP-36	Computational Design, Synthesis and Antituberculosis Activity of Novel Modified Fluoroquinolone Derivatives	Aslı Demirci	Thursday, 19 October 2017
PP-37	A Hybrid Approach for the Design, Synthesis and Anticancer Activity of Phenylaminopyrimidine Core Containing 2-Imino-4-thiazolidinone Derivatives	Aslı Demirci	Thursday, 19 October 2017
PP-38	Anticancer Activities of New Compounds that Include Anthracene	Senem Akkoç	Thursday, 19 October 2017
PP-39	Synthesis and Characterization of Biologically Important Organic Compounds	Senem Akkoç	Thursday, 19 October 2017
PP-40	Steered Molecular Dynamics Simulation for Efficient Ranking of Peptide - MHC Class I Binding Affinities	Onur Serçinoğlu	Thursday, 19 October 2017

PP-41	COMPUTATIONAL ASSESSMENT OF ALLOSTERIC MUTATIONS ON THE DYNAMICS OF PDZ DOMAINS AS POTENTIAL THERAPEUTIC TARGETS	Nazlı Kocatuğ	Thursday, 19 October 2017
PP-42	Synthesis and Characterization of Bis(oxime) Based Transition Metal Complexes Targeting Human Topoisomerase I	Ramazan GUP	Thursday, 19 October 2017
PP-43	Development of New Lead BACE1 Enzyme Inhibitors	Gözde Yalçın	Thursday, 19 October 2017
PP-44	Design of High-affinity PARP-2 Inhibitors by Dynamic Structure-Based Pharmacophore Approach	Mehdi Meran	Thursday, 19 October 2017
PP-45	Blue Luminescing Iron Oxide Nanoparticles for Gene and Drug Delivery Applications	Özlem Ünal	Thursday, 19 October 2017
PP-46	Calculation of Protein Mutability Landscape and Thereon Forecasting Evolutionary Pathways: Neuraminidase of H1N1 Virus as a Case Study	Elif Candaş	Thursday, 19 October 2017
PP-47	Cytotoxic Activity of Lobothallia radiosa (Hoffm.) Hafellner in Human MCF-7 Breast Cancer Cells	Hatice Esra Akgül	Thursday, 19 October 2017
PP-48	Analysis of Protein-Ligand Interaction via Homology Modeling, Docking and Molecular Dynamics Techniques: Neuraminidase Protein (H1N1 influenza virus) as a Case Study	Gizem Gökçe	Thursday, 19 October 2017

PP-49	Modeling and Design of Controlled Drug Release Systems	Mervenaz Şahin	Thursday, 19 October 2017
PP-50	Synthesis and Structure of Indole-BODIPY	Gökay AYDIN	Thursday, 19 October 2017
PP-51	The effect of Diltiazem and Verapamil on Cytosolic Enzymes: Old Drugs New Tricks	S. Belgin İşgör	Thursday, 19 October 2017
PP-52	Biomedical Applications of Electrospun	Pembegül Uyar Arpacı	Thursday, 19 October 2017
PP-53	The Effect of Beta-Blocker Drugs on Primary Antioxidant Defense Enzymes	Yasemin G. İşgör	Thursday, 19 October 2017
PP-54	Detection of the allosteric residue network in effector caspase molecules by energy dissipation model	Elif Naz BINGOL	Thursday, 19 October 2017
PP-55	A Study on Anticancer Activity of Calixarene on Human Osteosarcoma Saos-2 Cells	Esin Şirin	Thursday, 19 October 2017
PP-56	Preparation of dry powder inhaler formulation of triamcinolone acetonide using turbula mixer for pulmonary drug delivery	Aysu Yurdasiper Erdem	Thursday, 19 October 2017

PP-57	Effect of leucine on aerosol performance of dry powder inhaler formulations	Aysu Yurdasiper Erdem	Thursday, 19 October 2017
PP-58	Enantioselective 1,3-Dipolar Cycloaddition Reactions of Azomethine Ylides by Using New Chiral Phosphorous Ligands	Serap Mert	Thursday, 19 October 2017
PP-59	Molecular docking analyses of coumarin derivatives as Theileria annulata enolase inhibitors	Sinem Yakarsonmez	Thursday, 19 October 2017
PP-60	Comparison of ionic polymers in the targeted drug delivery agents as the coating materials	Maide Gökçe Bekaroğlu	Thursday, 19 October 2017
PP-61	Synthesis of Cyclohexanetetrolc Compounds with Polyhydroxy Cyclohexanoid Core	Emel KARAKILIÇ	Thursday, 19 October 2017
PP-62	Comparative Proteomic Analysis of Antiproliferative and Apoptotic Effect of Progesterone in U87MG and A172 Glioblastoma Cells	Muazzez Ceren YILMAZ	Thursday, 19 October 2017
PP-63	Podophyllotoxin-procainamide conjugate as a novel anti Condyloma acuminata agent	Fatemeh Moradkhani	Thursday, 19 October 2017
PP-64	Investigation of the Effects of 5-Fluorouracil and Temozolomide Combinations on Cell Survival in SKBR3 Human Breast Cancer Cell Line	Onur EROĞLU	Thursday, 19 October 2017

PP-65	Comparative effects of monotherapy and polytherapy with CAPE and Cisplatin on SKBR3 Breast cancer cell line	Esin GÜVENİR ÇELİK	Thursday, 19 October 2017
PP-66	Identification of Clock-modifying Small Molecules Modulating CLOCK and BMAL1 Heterodimerization	Darya Yarparvar	Thursday, 19 October 2017
PP-67	Discovery of Cryptochrome Destabilizer Small Molecules Enhancing the Apoptosis	Şeref Gül	Thursday, 19 October 2017
PP-68	A QSAR and Docking Study of Sulfonamide Derivatives as Carbonic Anhydrase (CA XII Isozyme) Inhibitor	Erol Eroğlu	Thursday, 19 October 2017
PP-69	Computational Activity and Target Prediction for Three Novel Triazolothiadiazine Derivatives	Birsen Tozkoparan Köprücü	Thursday, 19 October 2017
PP-70	Computational Study on Controlled Release of Anti-Inflammatory Steroids from Mesoporous Metal-Organic Framework, MIL-101(Cr)	MERVE AYVAZ KÖROĞLU	Thursday, 19 October 2017
PP-71	Scanning resistance conferring mutants of DHFR to specify drugs optimizing inhibition	Tandac Furkan Guclu	Thursday, 19 October 2017
PP-72	Anti-proliferation activity of Tandospirone analogues in tumor cell lines	Ömer Tahir Günkara	Thursday, 19 October 2017

PP-73	Grafting of a Cancer Targeting Peptide Epitope onto Cyclotides	Şeyda Kara	Friday, 20 October 2017
PP-74	Synthesis of Hydrazino-Pyrimidine Derivatives by Multi-Component Reactions	Sevtap ÇAĞLAR YAVUZ	Friday, 20 October 2017
PP-75	Reaction of N (aminoamidino) thiourea derivatives with dimethylacetylene dicarboxylate	Ihab AL-JANABI	Friday, 20 October 2017
PP-76	Cytotoxic activities of Ru-Benzimidazole Complexes to PC-3 Prostate Cancer Cells	Serap Şahin Bölükbaşı	Friday, 20 October 2017
PP-77	Antiproliferative Activity of Gypsogenin to Prostate and Breast Cancer Cells	Serap Şahin Bölükbaşı	Friday, 20 October 2017
PP-78	The most important element in drug research&development: Stability study for dexketoprofen trometamol loaded SLNs	A. Alper Öztürk	Friday, 20 October 2017
PP-79	Dissolution and Cytotoxicity Profiles of Quercetin/Rutin Incorporated β -Cyclodextrin Complexes	A. Alper Öztürk	Friday, 20 October 2017
PP-80	Synthesis, Characterization, and Properties of PEG Based Poly(Izobutyl Methyl Glycolide) Copolymers	Duygu Çetin	Friday, 20 October 2017

PP-81	SYNTHESIS OF RU(II) ARENE COMPLEXES AND ANTICANCER ACTIVITIES	Hayati Türkmen	Friday, 20 October 2017
PP-82	Residue Packing at the Interfaces of Protein Complexes	Rasim Murat AYDINKAL	Friday, 20 October 2017
PP-83	Pharmacological activity of the extracts produced by cultured lichen mycobionts II ; Inhibition of melanin production	Haruka Yamaguchi	Friday, 20 October 2017
PP-84	Synthesis and some biological evaluation of novel heterocycles bearing indole/pyrrolidine ring system and/or aminocarbothiol moiety	Samet Poyraz	Friday, 20 October 2017
PP-85	Synthesis and Biological Evaluation of Pyrrolidine-Thiazoles / Indole Ring System Containing Heterocycles	Samet Poyraz	Friday, 20 October 2017
PP-86	Antioxidant Properties of Monoimine and Bisimine Schiff Bases of Derived from 3,4-Diaminobenzophenone	Yeliz KAYA	Friday, 20 October 2017
PP-87	New Asymmetric Bisthiocarbohydrazone Schiff Bases: Synthesis, Characterization and Antioxidant Properties	Yeliz KAYA	Friday, 20 October 2017
PP-88	Pharmacological activity of the extracts produced by cultured lichen mycobionts I ; Anti-bacterial activity	Hiroko Kawakami	Friday, 20 October 2017

PP-89	Interactions of a New Thiazol Derivative with Biomolecules	Esra Maltas Cagil	Friday, 20 October 2017
PP-90	Production, Purification and Characterization of EPO as a Medical Biotechnological Product	Duygu Düzgün	Friday, 20 October 2017
PP-91	Title of the Abstract : (Use of medicinal plants by cancer patients in the North East Algerian as an adjunct)	Saïdi Ouided	Friday, 20 October 2017
PP-92	Rationally designing the pi-class glutathione inhibitors and synthesis by an eco-friendly method	Bnar Jalal Muhammed	Friday, 20 October 2017
PP-93	Molecular Dynamics Simulations of a Biocompatible Drug NanoCarrier	Pelin Deniz Akkus	Friday, 20 October 2017
PP-94	Optimization of CXCL2 Gene Expression in Rat Renal Ischemia-Reperfusion Injury	Seyma Hande TEKARSLAN-SAHIN	Friday, 20 October 2017
PP-95	Non-selective COX-1/COX-2 Inhibition of 3(2H)-Pyridazinone Derivatives: A Molecular Modelling Study	Suat SARI	Friday, 20 October 2017
PP-96	Spectroscopic and electrochemical properties of the hybrid materials based on Anderson polyoxometalate	Mehmet TÜMER	Friday, 20 October 2017

PP-97	Biological evaluation of the hybrid compounds obtained from the Keggin POM and diamino anthracene dione	Seyit Ali Güngör	Friday, 20 October 2017
PP-98	Exploring Functional Dynamics of the Human Ribosomal Structure using Elastic Network Model and Molecular Dynamics Simulations	Pelin Guzel	Friday, 20 October 2017
PP-99	Molecular docking, molecular dynamic simulation and free energy calculation studies of protein-ligand interactions on IRE-JNK pathway of Drugs acting on the cardiovascular system	Zekeriya DUZGUN	Friday, 20 October 2017
PP-100	Role of BIP-SBD α subdomain to bind IRE1 α : A coarse-grained molecular dynamic simulation and Free energy calculation study	Zekeriya DUZGUN	Friday, 20 October 2017
PP-101	Fabrication of Novel PEG based PDIBG Nanomaterials for Use of Drug Delivery Systems	Olcay Mert	Friday, 20 October 2017
PP-102	3D-QSAR Analysis of 4-Oxo-1,4-dihydroquinoline and 4-Oxo-4H-pyrido[1,2-a]pyrimidine Derivatives as Anti-HIV Agents by CoMFA and CoMSIA	Zahra Hajimahdi	Friday, 20 October 2017
PP-103	Gold Substituted Schiff Bases Complexes	Nihal Deligonul	Friday, 20 October 2017
PP-104	Insight to Understand Acetylcholinesterase Inhibitors: computational modeling approaches	Érica Cristina Moreno Nascimento	Friday, 20 October 2017

PP-105	New Pt(II) complexes containing 5-pyrimidinylferrocene: Synthesis, characterization and DNA binding abilities	GÜLCE TAŞKOR	Friday, 20 October 2017
PP-106	An Alternative Production Method for Collagen to Obtain Scaffolds	Murat Kazanci	Friday, 20 October 2017
PP-107	New Synthesis of Asymmetric Diimine Schiff Base for the Development of DNA Targeted Anticancer Drug	Zehra Kübra YILMAZ	Friday, 20 October 2017
PP-108	The protein structure of the PATZ1 BTB domain reveals new functions	Sofia Piepoli	Friday, 20 October 2017
PP-109	Synthesis of Novel Coumarin-Sulfonamide Hybrid Derivatives	Belma Zengin Kurt	Friday, 20 October 2017
PP-110	Imine conjugated aza – BODIPY synthesis as fluorescent chemosensor for cysteine and homocysteine in aqueous media	Bleda Can Sadıkoğulları	Friday, 20 October 2017
PP-111	Immunogenic Peptide - HLA-A*02:01 Complexes Studied by Comparative Molecular Dynamics Simulation	Asuman Bunsuz	Friday, 20 October 2017
PP-112	PVA coated SPIONs as targeted drug delivery agents	ARİFE KUŞBAZ	Friday, 20 October 2017

PP-113	Colloidal properties and interactions of chitosan coated SPIONs with liposome layer by QCM-D technique for targeted drug delivery	ARİFE KUŞBAZ	Friday, 20 October 2017
PP-114	Flexible Docking and Molecular Dynamic Simulations of Selected Virtual Biotransformation Reaction Products on IKK β	ISMAIL HAKKI AKGUN	Friday, 20 October 2017
PP-115	Motility Studies by Using Microfluidic Technology	Merve Yüce	Friday, 20 October 2017
PP-116	Evaluation of Antiproliferative Activities of Water Soluble Supramolecular p-tert-butylcalix[4]arene	Zuhair Mohammed	Friday, 20 October 2017
PP-117	Docking studies of novel structures generated by unusual fragments to inhibitor of nuclear factor kappa-B kinase subunit beta.	TURGUT MESUT YILMAZ	Friday, 20 October 2017
PP-118	In silico Analyses of both Wild Type and Mutant TaPIN1towards New Drug Discovery	Sinem Yakarsonmez	Friday, 20 October 2017
PP-119	Computational Analysis of AT1R-CB1R Heterodimerization Using Multiscale Molecular Modeling Approaches	Isik Kantarcioglu	Friday, 20 October 2017
PP-120	Adsorptive Removal of Paracetamol from Aqueous Solutions by Three Different Amberlite Resins	Ebru Kurtulbaş	Friday, 20 October 2017

PP-121	Computational Insights into Angiotensin II Type 1 Receptor (AT1R) Dimerization	Ismail Erol	Friday, 20 October 2017
PP-122	Synthesis of Ruthenium Complexes and Their Anticancer Activities	Hayati Türkmen	Friday, 20 October 2017
PP-123	Advancing affinity and binding site predictions of free energy methods with model systems	Mehtap Işık	Friday, 20 October 2017
PP-124	Design, Synthesis and Evaluation of A New Series of Donepezil-Like Chalcone Derivatives as Potential AChE Inhibitors	Mehlika Dilek Altıntop	Friday, 20 October 2017
PP-125	Insights into the Molecular Basis of Action of Anti-Hypertensive Oxazolone and Imidazolone Derivatives	Busecan Aksoydan	Friday, 20 October 2017
PP-126	Toxicity of Gypsogenin Anhydride to Breast and Prostate Cancer Cells	Ayça TAŞ	Friday, 20 October 2017
PP-127	A Molecular Docking Study on O-Acetylpeptidoglucan Esterase	Fethiye Aylin Sungur	Friday, 20 October 2017
PP-128	hERG1 Channel Interaction with Scorpion Toxins: Using MM-PBSA calculations to describe in-silico binding results	Beril Çolak Günay	Friday, 20 October 2017

PP-129	Identification of Novel MDM2-p53 Protein-Protein Interaction Inhibitors as New Anticancer Hits: Combined Molecular Docking, ADME/Tox, MetaCore and MetaDrug Study	Gülşah Aydın	Friday, 20 October 2017
PP-130	Surface Modified Supramolecular p-tert-butylcalix[4]arene: New Opportunities for Anticancer Drug Development	Kübra Çini	Friday, 20 October 2017
PP-131	Complex Synthesis of Phthalocyanine from Anti-HIV agent 1,3 Phosphorothioate Derivative	Arif Baran	Friday, 20 October 2017
PP-132	Real-time Cell Analysis of the Inhibitory Effect of Calixarene on Adhesion and Proliferation of Breast Cancer Cells	Emine Gök	Friday, 20 October 2017
PP-133	In Vitro Cytotoxicity of Multiwalled Carbon Nanotubes as Protein Nanocarriers	Bircan DINC	Friday, 20 October 2017
PP-134	Elimination of Naproxen from Wastewaters with Various Polymeric Resins	Ebru Kurtulbaş	Friday, 20 October 2017
PP-135	Potency of interleukin 8 blockade in prevention of liver cancer stem cell enrichment	Deniz Cansen Kahraman	Friday, 20 October 2017
PP-136	Exploring the Structure and Proton Affinities of various b3+ Ions	Seçkin Boz	Friday, 20 October 2017

PP-137	Anticancer Activity of Isoeugenol-Based Phenolic Compounds	Esra KOC	Friday, 20 October 2017
PP-138	Interactions and Biological Evaluation of the complexed Candesartan and its prodrug Candesartan Cilexetine in Cyclodextrin with lipid bilayers	Sofia Kiriakidi	Friday, 20 October 2017
PP-139	Design of Novel Compounds from Prunella Vulgaris, Cannabis Sativa and Withania Somnifera for their Therapeutical Profiles Against Rheumatoid Arthritis Using Structure-Based Pharmacophore (E-Pharmacophore) and Ligand-Based Pharmacophore Modeline	Mehreen Zaka	Friday, 20 October 2017
PP-140	Drug design and DNA docking studies of the potential antitumor Platinum(II) drugs	Rabia El-Hag	Friday, 20 October 2017
PP-141	Computer-Aided Drug Design Experiments on Apoptosis Regulator Bcl-2	Ümit Yılmaz	Friday, 20 October 2017
PP-142	Generation of Virtual Molecular Libraries by Using Unusual Fragments for Lead Identification	ISMAIL HAKKI AKGUN	Friday, 20 October 2017
PP-143	A Virtual Screening Study To Discover Novel CB-1 Ligands	Duhan Kılıçkan	Friday, 20 October 2017
PP-144	Identifying Novel Inhibitors of NF-Kb/Ikba Complex via Fragment-Based e-Pharmacophore Drug Screening	Tarek Kanan	Friday, 20 October 2017