

ISOPS-12 POSTER PROGRAMME

The posters must be hanged at 09:00 am and removed at 18:00 pm !

JUNE 26, 2018		
POSTER SESSION I		
14:45-15:45		
POSTER NUMBER	PRESENTER	ABSTRACT TITLE
P-001	ADAM MATKOWSKI	THE EFFECT OF LED ILLUMINATION ON METABOLIC PROFILE OF MEDICINAL PLANTS <i>IN VITRO</i> CULTURES
P-002	AYŞEGÜL KÖROĞLU	EVALUATION OF DRUGS SOLD UNDER THE NAME OF GÜL (ROSA × DAMASCENA) IN TURKEY VIEW OF MORPHOLOGICAL AND ANATOMICAL PROPERTIES
P-003	AYŞEGÜL KÖROĞLU	INVESTIGATION OF MORPHOLOGICAL AND MICROMORPHOLOGICAL FEATURES OF HERBAL MATERIALS SOLD UNDER THE NAME OF KIRAZ SAPI
P-004	BURAK BIYIK	INVESTIGATION OF THE SAMPLES WHICH IS SOLD BY FUMARIA OFFICINALIS L. (ŞAHTERE) NAME IN TURKEY'S MARKET
P-005	BÜŞRA CUMHUR	ANTIOXIDANT AND ANTI-INFLAMMATORY ACTIVITY OF THE FRUITS, STEMS AND LEAVES OF SAMBUCUS EBULUS L.
P-006	CEYDA SİBEL KILIÇ	ANTICANCER EFFECT OF EXTRACTS AND ISOLATED COMPOUNDS FROM THE ROOTS OF FERULAGO BLANCHEANA POST EX BOISS. (APIACEAE) ON CANCER CELL PROLIFERATION
P-007	CEYDA SİBEL KILIÇ	ANTICANCER EFFECT OF EXTRACTS AND ISOLATED COMPOUNDS FROM THE ROOTS OF FERULAGO PACHYLOBA (FENZL) BOISS., (APIACEAE) ON CANCER CELL PROLIFERATION
P-008	DERYA ÇİÇEK POLAT	DETERMINATION OF ANTIOXIDANT AND ANTI-INFLAMMATORY ACTIVITIES OF WALNUT LEAVES (JUGLANS REGIA L.)
P-009	DERYA ÇİÇEK POLAT	ANTIOXIDANT POTENTIAL AND ANTI-INFLAMMATORY ACTIVITY OF OLIVE LEAVES (OLEA EUROPAEA L.)

P-010	ERKAN CAN KÖSE	INVESTIGATION OF THE SAMPLES WHICH IS SOLD BY PASSIFLORA (ÇARKIFELEK) NAME IN MARKET
P-011	ERKAN CAN KÖSE	EXAMINATION OF CAPSELLA BURSA-PASTORIS L. SPECIMENS SOLD IN THE MARKET IN TERMS OF MORPHOLOGICAL CHARACTERISTICS AND MICROBIOLOGICAL CONTAMINATION
P-012	GOLSHAN ZARE	TOTAL PHENOLIC CONTENT AND ANTIOXIDANT CAPACITY OF SOME SELECTED TURKISH ECHINOPHORA L. SPECIES
P-013	GÜLNUR EKŞİ BONA	COMPARATIVE STUDY OF ANTICANCER ACTIVITIES OF FOUR ALLIUM L. SPECIES EXTRACTS AGAINST MCF-7 CELLS
P-014	GÜLSEN KENDİR	ANATOMICAL STUDY ON CORDIA MYXA L. (BORAGINACEAE) LEAF
P-015	HÜSEYİN ONUR TUNCAY	COMPARATIVE FRUIT ANATOMY AND MORPHOLOGY OF SOME SPECIES KNOWN AS CUMIN (KIMYON) WHICH IS USED TRADITIONAL IN TURKEY
P-016	HÜSEYİN ONUR TUNCAY	ENDEMISM IN ISTANBUL PLANTS
P-017	SAFA GÜMÜŞOK	HPTLC EXAMINATION OF VARIOUS KEDIOTU (VALERIAN; VALERIANA OFFICINALIS L.) SAMPLES SOLD IN THE MARKET OF TURKEY
P-018	SAFA GÜMÜŞOK	DETERMINATION OF ANTI-INFLAMMATORY AND ANTI-ANTIOXIDANT ACTIVITIES OF OPOPANAX HISPIDUS
P-019	SENANİ RACHİDA	ANTIOXIDANT AND ANTIMICROBIAL PROPERTIES OF PLANTS USED IN TRADITIONAL ALGERIAN HERBAL MEDICINE
P-020	SERDAR DEMİR	THE ANTITYROSINASE ACTIVITY OF ARBUTUS UNEDO L. LEAVES.
P-021	SURA BAYKAN	THE EFFECT OF PRANGOS PABULARIA LINDL. ON ERECTILE DYSFUNCTION ASSOCIATED WITH H2S
P-022	TUĞÇE DEMİRÖZ	MAJOR FURANOCOUMARINS OF PRANGOS PABULARIA LINDL.
P-023	YASEMİN DIŞÇI	AN ANATOMICAL INVESTIGATION ON THE EUPHORBIA CHEIRADENIA BOISS. & HOHEN

P-024	AYBALA TEMEL	EFFECT OF ANTI-BIOFILM AGENTS AND ANTIBIOTICS ALONE AND IN COMBINATIONS AGAINST BIOFILMS OF CATHETER-ASSOCIATED COAGULASE-NEGATIVE STAPHYLOCOCCI
P-025	AYBALA TEMEL	ANTIBIOFILM ACTIVITIES OF SELECTIVE SEROTONIN REUPTAKE INHIBITORS AGAINST CLINICAL CANDIDA ISOLATES
P-026	CEREN ÖZKUL	DETERMINATION OF ACID DISSOCIATION CONSTANT AND ANTI MICROBIAL ACTIVITY OF CONDENSED 1,4-DIHYDROPYRIDINE DERIVATIVES
P-027	DUYGU ŞİMŞEK	ANTIBACTERIAL, ANTICHOLINESTERASE AND A-AMYLASE AND A-GLUCOSIDASE INHIBITORY ACTIVITIES OF FERULAGO MUGHLAE PEŞMEN AND FERULAGO SANDRASICA PESMEN & QUÉZEL GROWING IN TURKEY.
P-028	EMİNE ŞEN	ANTHELMINTIC ACTIVITY OF NIGELLA SATIVA AGAINST CAENORHABDITIS ELEGANS
P-029	MERVE EYLÜL KIYMACI	DETERMINATION OF LACTIC ACID CONTENT OF A LACTIC ACID BACTERIUM BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
P-030	ABDURRAHMAN AKTÜMSEK	ENZYME INHIBITORY EFFECT OF IBERIS SEMPERVIRENS EXTRACTS
P-031	ABDURRAHMAN AKTÜMSEK	ANTIOXIDANT PROPERTES OF LOTUS AEGAEUS EXTRACTS
P-032	AHSEN SEVDE ÇINAR	PHYTOCHEMICAL STUDIES ON SESELI PETRAEUM M. BIEB. (APIACEAE)
P-033	ALEV ÖNDER	CHEMICAL COMPOSITION OF THE ESSENTIAL OIL FROM THE FRUITS OF SESELI PETRAEUM M. BIEB. (APIACEAE)
P-034	ALEV ÖNDER	CRANBERRY EXTRACT ELICITS THE RELAXATION IN RAT CORPUS CAVERNOSUM TISSUE
P-035	ALİJA UZUNOVIĆ	ANTIMICROBIAL ACTIVITY OF SELECTED WILD MUSHROOMS FROM DIFFERENT AREAS OF BOSNIA AND HERZEGOVINA
P-036	ALPER ÇİMİK	IN VITRO EFFECTS OF FLUOROQUINOLONE ANTIBIOTICS ON PROBIOTICS

P-037	BAYRAM KAĞAN AKAY	ANTIMICROBIAL ACTIVITY POTENTIAL OF SOME SPICES MARKETED IN TURKEY
P-038	BELMA KONUKLUGİL	ANIOXIDANT ACTIVITY OF LYCIUM BARBARUM L. CULTIVATED IN TURKEY
P-039	BENAN DURSUNOĞLU	STANDARDIZATION OF THE ETHYL ACETATE EXTRACT FROM QUERCUS MACRANTHERA SUBSP. SYSPIRENSIS
P-040	BENAN DURSUNOĞLU	ANATOMY OF ANCHUSA AZUREA MILLER (BORAGINACEAE)
P-041	BİLGE AKCIL	ANATOMY OF EPILOBIUM ANGUSTIFOLIUM L. (ONAGRACEAE)
P-042	BİLGE AKCIL	COMPARISON OF ALPHA-GLUCOSIDASE INHIBITORY AND ANTIOXIDANT ACTIVITIES OF DIFFERENT SUMAC PRODUCTS
P-043	BURAK TEMİZ	ANTIMICROBIAL ACTIVITIES AND FATTY ACID COMPOSITIONS OF KUMQUAT, LIMEQUAT AND MEXICAN LIME SEEDS
P-044	BURÇİN ERGENE ÖZ	NEW HPLC METHOD FOR THE PHARMACOPOEIA ANALYSIS OF VIOLA HERBA CUM FLORE
P-045	BÜŞRA YAYLACI	ISOLATION AND QUANTIFICATION OF FLAVONOIDS FROM ZOSIMA ABSINTHIFOLIA
P-046	CEYDA AFŞİN BERDANOĞLU	GAS-CHROMATOGRAPHIC PROFILING OF PHYSOSPERMUM CORNUBIENSE (L.) DC. ESSENTIAL OIL
P-047	ÇİĞDEM KARAKOYUN	SIMULTANEOUS ANALYSIS OF LYCORINE AND GALANTHAMINE IN NARCISSUS TAZETTA L. SUBSP. TAZETTA L. BY HPLC-PDA
P-048	ÇİĞDEM KARAKOYUN	PHYTOCHEMICAL STUDIES ON NARCISSUS TAZETTA L. SUBSP. TAZETTA L.
P-049	DAMLA KIRCI	ANTIMICROBIAL ACTIVITY AND CHEMICAL COMPOSITION OF ESSENTIAL OILS FROM AERIAL PARTS AND RADIX OF HYPERICUM HIRCINUM L. SUBSP. MAJUS (AITON) N. ROBSON
P-050	DAMLA KIRCI	ESSENTIAL OIL COMPOSITION OF ROOTS, AERIAL PARTS AND FRUITS OF FERULAGO MACROSCIADIA BOISS. ET BAL.

P-051	DİLAY KAHVECİOĞLU	ANTIOXIDANT, ANTI-UREASE AND ANTICHOLINESTERASE ACTIVITIES OF ALCEA DISSECTA
P-052	DİLAY KAHVECİOĞLU	THE INVESTIGATION OF BIOLOGICAL ACTIVITIES OF PLANTAGO LANCEOLATE AERIAL PARTS AND ROOTS
P-053	ECE GÜLER	IN VITRO BIOLOGICAL ACTIVITIES OF DIFFERENT EXTRACTS FROM RUSCUS ACULEATUS L.
P-054	ECE GÜLER	INVESTIGATION OF ANTICHOLINESTERASE ACTIVITIES OF DIFFERENT PARTS OF RHEUM RIBES
P-055	EKİN KURTUL	FLAVONOIDS FROM THE ETHYLACETATE EXTRACT OF SCORZONERA CANA VAR JACQUINIANA AERIAL PARTS
P-056	ESRA YARIŞ	NEUROPROTECTIVE EFFECTS OF SOME FRITILLARIA L. SPECIES GROWING IN THE EAST ANATOLIA
P-057	FATİH DEMİRCİ	EVALUATION OF ENZYME INHIBITORY ACTIVITY OF ETHANOLIC EXTRACTS OF THE ROOTS OF TWO FERULAGO SPP.
P-058	FATMA MEMNUNE ERUÇAR	ACETHYLCHOLINE AND BUTYRYLCHOLINE ESTERASE INHIBITORY ACTIVITY OF PRANGOS TURCICA FRUITS
P-059	FATMA TOSUN	VOLATILE COMPONENTS OF THE N-HEXANE EXTRACT OF NEOMURETIA PISIDICA (KIT TAN) KLJUYKOV, DEGTJAREVA & ZAKHAROVA
P-060	FATMA TOSUN	DETERMINATION OF THE VOLATILE COMPOUNDS OF ANTHEMIS CRETICA SUBSP. ANATOLICA (BOISS.) GRIERSON
P-061	GÖKHAN ZENGİN	FROM NATURE TO NOVEL SOURCES OF PHYTO-PHARMACEUTICALS: AJUGA CHAMAEPITYS SUBSP. CHIA VAR. CHIA AND AJUGA BOMBYCINA
P-062	GÖKHAN ZENGİN	ESSENTIAL OIL OF MENTHA LONGIFOLIA VAR. CALLIANTHA: CHEMICAL COMPOSITION, ANTIOXIDANT, AND ENZYME INHIBITORY PROPERTIES
P-063	GÖZDE ÖZTÜRK	CHEMICAL CHARACTERIZATIONS OF CARICA PAPAYA L. FATTY ACIDS AND ESSENTIAL OIL
P-064	GÜLBAHAR ÖZGE ALİM	ANTI-ALZHEIMER ACTIVITY OF SALVIA ARAMIENSIS ROOT EXTRACTS

P-065	GÜLİN RENDA	SECONDARY METABOLITE ISOLATION FROM AGRICULTURAL CROP RESIDUES OF HAZELNUT (CORYLUS AVELLANA)
P-066	GÜLSÜM YILDIZ	ESSENTIAL OIL COMPOSITION OF XERANTHEMUM ANNUUM L. FROM TURKEY
P-067	H. KAMURAN İLERİ	QUANTITATIVE ANALYSIS OF FLAVONOIDS OF CRATAEGUS MONOGYNA AND CRATAEGUS OXYACANTHA BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY (HPLC)
P-068	HAFİZE YUCA	INHIBITORY EFFECT OF ELAEAGNUS RHAMNOIDES (L.) A. NELSON SUBSP. CAUCASICA ROUSI ON ALPHA-GLUCOSIDASE
P-069	HAFİZE YUCA	SCREENING FOR ALPHA-GLUCOSIDASE INHIBITION ACTIVITY OF PALIURUS SPINA-CHRISTI MILLER
P-070	HANDEBÜŞRA KELEŞ	A SURVEY OF OPUNTIA FICUS – INDICA (L.) MILL. FRUITS
P-071	HASYA NAZLI EKİN	EVALUATION OF A-AMYLASE, A-GLUCOSIDASE AND PANCREATIC LIPASE INHIBITION OF TWO PHLOMIS SPECIES
P-072	HÜSEYİN SERVİ	SESQUITERPENE LACTONES FROM TANACETUM BALSAMITA L
P-073	HÜSEYİN SERVİ	CHEMISTRY OF TANACETUM MUCRONIFERUM HUB.-MOR. & GRIERSON
P-074	İBRAHİM SEYDA URAS	ESSENTIAL OIL QUANTITY AND COMPOSITION FROM 4 CULTIVARS OF ORGANICALLY GROWN LAVENDER AND LAVANDIN
P-075	İSHAK ERİK	VOLATILE COMPOSITION OF SERAPIAS ORIENTALIS SUBS. ORIENTALIS
P-076	İSHAK ERİK	ESSENTIAL OIL AND SPME ANALYSIS OF IPOMEA PURPUREA
P-077	MANSOUR AMİRA	POLYPHENOLS FROM SAHARAN MYRTLE TEA (MYRTUS NIVELLEI): ISOLATION, STRUCTURE DETERMINATION, QUANTITATIVE DETERMINATION AND ANTIOXIDANT ACTIVITY

P-078	MAYURİ NAPAGODA	EVALUATION OF ANTIMICROBIAL ACTIVITY IN SECONDARY METABOLITES FROM PLECTRANTHUS ZEYLANICUS: A SEARCH FOR NOVEL DISINFECTANTS
P-079	MEHMET SİNA İÇEN	INHIBITORY EFFECT OF ANCHUSA STRIGOSA BANKS & SOL. ON 5-LIPOXYGENASE ENZYME IN VITRO
P-080	MEHMET SİNA İÇEN	DETERMINATION OF PHENOLIC CONSTITUENTS FROM MARRUBIUM HETEREDON (BENTH.) BOISS. & BALANSA USING LC-MS/MS
P-081	MEHMET UZUN	ANTIOXIDANT CAPACITY, TOTAL PHENOLIC AND FLAVONOID CONTENTS OF POLYGONUM EQUISETIFORME SIBTH. & SM.
P-082	MELEK KARACAOĞLU	COMPARISON OF DIFFERENT EXTRACTION TECHNIQUES WITH REGARD TO THE ANTI-INFLAMMATORY ACTIVITY OF ASPARAGUS OFFICINALIS
P-083	MERVE SENSOY	THERAPEUTIC AND ECONOMIC ASPECTS OF CYANOBACTERIA FROM GEOTHERMAL SOURCES IN AFYONKARAHISAR PROVINCE
P-084	MİNE UZUN	DETERMINATION OF ANTIAGING POTENTIAL OF RUMEX CRISPUS' MAIN COMPOUNDS BY MOLECULAR DOCKING STUDIES
P-085	MİNE UZUN	THE ROLE OF RUMEX CRISPUS EXTRACTS ON MATRIX METALLOPROTEINASE-13 (MMP-13) ENZYME INHIBITION AGAINST SKIN AGING
P-086	MUHAMMED LEVENT	IN VITRO AND IN VIVO BIOLOGICAL ACTIVITIES OF CICHORIUM INTYBUS
P-087	NADİRE ÖZENVER	PHYTOCHEMICAL INVESTIGATIONS ON ROOTS OF RUMEX ACETOSELLA L. : ISOLATION OF A NEW COMPOUND
P-088	NURDAN YAZICI BEKTAŞ	ANTIMICROBIAL ACTIVITIES OF CEPHALARIA PROCERA FISCH. & AVÉ-LALL. IN TURKEY
P-089	NURDAN YAZICI BEKTAŞ	POTENTIAL THERAPEUTIC USAGE IN NEURODEGENERATIVE DISEASES OF CEPHALARIA PROCERA FISCH. & AVÉ-LALL. IN TURKEY
P-090	NURGUN KÜÇÜKBOYACI	ANTIPLATELET ACTIVITY OF LIGNANS FROM TAXUS BACCATA

P-091	NURGUN KÜÇÜKBOYACI	ANTIPLATELET ACTIVITY OF SOME FLAVONOLS FROM SALSOLA GRANDIS AERIAL PARTS
P-092	ÖZGE DEMİR	ISOLATION OF SECONDARY METABOLITES FROM MARINE FUNGI TRICHODERMA SATURNISPORUM
P-093	ÖZGE ÖZÇINAR	ANTIMICROBIAL ACTIVITY OF ENDOPHYTIC FUNGI FROM PANCRATIUM MARITIMUM L.
P-094	ÖZLEM BAHADIR ACIKARA	COMPOUNDS FROM SCORZONERA TOMENTOSA AERIAL PARTS
P-095	RAMAZAN CEYLAN	ENZYME INHIBITORY EFFECT OF TWO SIDERITIS SPECIES ENDEMIC TO TURKEY
P-096	RAMAZAN CEYLAN	CHOLINESTERASE INHIBITION AND ANTIOXIDANT PROPERTIES OF ONOSMA SERICEA AND ONOSMA STENOLOBA METHANOL EXTRACTS
P-097	SEÇİL KARAHÜSEYİN	ANTIOXIDANT ACTIVITY OF <i>TARAXACUM MIRABILE</i> WAGENITZ AERIAL PARTS, AS AN ENDEMIC SPECIES OF TURKEY
P-098	SEÇİL SARIKAYA AYDIN	PHYTOCHEMICAL STUDIES ON ACANTHUS DIOSCORIDIS L. VAR. DIOSCORIDIS
P-099	SEÇİL SARIKAYA AYDIN	ISOLATION OF POTENT LIVER X RECEPTOR AGONIST COMPOUNDS FROM HYPERICUM MICROCALYCINUM BOISS. & HELDR.
P-100	SEFA GÖZCÜ	EFFECT OF POLYGONUM COGNATUM ON ALPHA-GLUCOSIDASE INHIBITORY ACTIVITY
P-101	SEFA GÖZCÜ	ANATOMY OF PAEONIA MASCULA (L.) MILL. (PAEONIACEAE)
P-102	SELİN IŞIK	DETERMINATION OF OLEUROPEIN IN OLIVE LEAVES (OLEA EUROPAEA L.) AND COMMERCIAL OLIVE LEAF EXTRACTS
P-103	SELİN IŞIK	FATTY ACID PROFILE OF SOME COMMERCIAL BLACK CUMIN (NIGELLA SATIVA L.) SEED OIL CAPSULES
P-104	SELİN TUFAN	ANTIOXIDANT AND ANTIMICROBIAL EFFECTS OF EXTRACTS PREPARED FROM ANTHEMIS TINCTORIA VAR. TINCTORIA

P-105	SELMAN ŞABANOĞLU	COMPARISON OF THE VOLATILE COMPOSITION OF SOME FENNEL HERBAL TEAS (FOENICULUM VULGARE MILL.) FROM TURKEY
P-106	SELMAN ŞABANOĞLU	ESSENTIAL OIL COMPOSITION OF ACHILLEA COARCTATA POIR.
P-107	SERAP ARABACI ANUL	THE ESSENTIAL OIL CONTENT OF SOME ENDEMIC PEUCEDANUM SPECIES
P-108	SERKAN ÖZBİLGİN	INFLUENCE OF DIFFERENT EXTRACTION MODE ON THE YIELD OF HYPEROSIDE AND VITEXIN-2-O-RHAMNOSIDE FROM CRATAEGUS MONOGYNA
P-109	SERKAN YİĞİTKAN	THE ESSENTIAL OIL COMPOSITION OF THREE ACHILLEA SPECIES USING GS-MS/FID
P-110	SERKAN YİĞİTKAN	THE ESSENTIAL OIL COMPOSITION OF THYMUS BRACHYCHILUS SUBSP. BRACHYCHILUS AND T. BRACHYCHILUS SUBSP. BAHCESARAYENSIS USING GC-MS/FID
P-111	SİBEL AVUNDUK	THE ANTIBIOFILM ACTIVITY OF ERICA MANIPULIFLORA SALISB.
P-112	SİBEL AVUNDUK	THE ANTIFUNGAL ACTIVITY OF ERICA MANIPULIFLORA SALISB.
P-113	SİNEM ASLAN ERDEM	FATTY ACID COMPOSITION OF BLACK CUMIN (NIGELLA SATIVA L.) SEED OIL PRODUCTS FROM TURKEY
P-114	SULTAN PEKACAR	ENZYME INHIBITORY, ANTIOXIDANT ACTIVITIES AND PHYTOCHEMICAL STUDIES ON JUNIPERUS MACROCARPA
P-115	SÜMEYYE ÇOBAN	ANTIOXIDANT CAPACITY AND TOTAL PHENOLIC CONTENT OF LAVANDULA STOECHAS L. SUBSP. STOECHAS
P-116	TUĞBA GÜNBATAN	CYTOTOXIC ACTIVITY OF ETHANOLIC EXTRACT AND SOME FRACTIONS OF THE ROOTS OF FERULAGO MACROSCIADIA BOISS & BALANSA AGAINST SW480 AND MCF-7 CANCER CELL LINES
P-117	VAHAP MURAT KUTLUAY	COMPARATIVE LC-MS/MS STUDIES ON THREE DIFFERENT DIGITALIS SPECIES
P-118	VAHAP MURAT KUTLUAY	LIVER X RECEPTOR AGONIST ACTIVITY OF SOME MEDICINAL PLANTS FROM TURKEY

P-119	ZEYNEP DOĞAN	COMPARATIVE LC-MS/MS STUDIES ON PHYTOCHEMICAL CONTENTS OF THREE ENDEMIC SCUTELLARIA SPECIES.
P-120	ZÜHAL GÜVENALP	IN VITRO ALPHA-GLUCOSIDASE INHIBITORY ACTIVITY OF QUERCUS MACRANTHERA SUBSP. SYSPIRENSIS
P-121	AYÇA ÇAKMAK	DIFFERENCES BETWEEN GG4 MOTIFS ON TRPM2 ION CHANNELS OF HUMAN, RAT AND MOUSE.
P-122	AYHANİM ELİF MÜDERRİSOĞLU	THE NORMALIZATION OF CONTRACTILE RESPONSE IN DIABETIC RAT AORTA
P-123	CAN TUFAN	EFFECTS OF ALISKIREN TREATMENT ON CARDIAC MYOCYTE DYSFUNCTION IN A RAT MODEL OF INSULIN RESISTANCE
P-124	CANSU UYSAL	CLINICAL PHARMACIST'S CONTRIBUTION TO ROUTINE TREATMENT IN INTENSIVE CARE UNIT
P-125	CATAPANO MARIA CARMEN	THE FORMATION OF COMPLEXES BETWEEN GLUTATHIONE REDUCED- OXIDIZED AND COPPER IONS
P-126	DİDEM YILMAZ ORAL	THE EFFECT OF CARVEDILOL TREATMENT ON ERECTILE DYSFUNCTION OF STREPTOZOTOCIN INDUCED DIABETIC RATS.
P-127	DİDEM YILMAZ ORAL	THE POSSIBLE BENEFICIAL EFFECT OF IVABRADINE TREATMENT ON ERECTILE TISSUE OF A DIABETIC RAT MODEL.
P-128	DİLAN EKER	ANTI-NOCICEPTIVE ACTIVITIES OF SOME THIADIAZOLE DERIVATIVES
P-129	ELİF ARAS	A RISK ASSESSMENT OF FEBRILE NEUTROPENIA IN AN ONCOLOGY OUTPATIENT CLINIC
P-130	EMRE UYAR	PROTECTIVE EFFECTS OF A RIPK1 INHIBITOR, NECROSTATIN-1 ON CISPLATIN-INDUCED NEPHROTOXICITY IN RATS
P-131	EYÜP CAN POLAT	EVALUATION OF DRUG-DRUG INTERACTIONS ENCOUNTERED IN PEDIATRIC INFECTIOUS DISEASES UNIT
P-132	GAMZE EROĞLU	EVALUATION OF POTENTIAL DRUG-DRUG INTERACTIONS AMONG PRESCRIPTIONS OF OUTPATIENTS FROM TRABZON, TURKEY

P-133	GİZEM KAYKI MUTLU	EFFECTS OF THREE DIFFERENT FLAVONOIDS ON CARDIAC CONTRACTILITY UNDER HIGH GLUCOSE CONCENTRATIONS
P-134	GÖKÇEN TELLİ	RATIONAL DRUG USE IN THE MANAGEMENT OF HYPERTENSION AND THE ROLE OF THE COMMUNITY PHARMACIST.
P-135	GÜLSEN BAYRAK	ULTRASTRUCTURAL INVESTIGATION OF THERAPEUTIC EFFECTS OF HUPERZINE-A IN ALZHEIMER'S MODEL ON OPTIC NERVE
P-136	IMAN AL GORANE	EVALUATION OF THE QUALITY OF LIFE, ATTITUDES AND PERCEPTIONS IN PATIENTS WITH BENIGN PROSTATIC HYPERPLASIA
P-137	KAMER TECEN YÜCEL	ADHERENCE TO IMMUNOSUPPRESSIVE MEDICATIONS IN RENAL TRANSPLANT PATIENTS
P-138	KRIMAT SOUMEYA	LAVANDULA ANTHINEAE MAIRE: AN ENDEMIC PLANT WITH ANTI-INFLAMMATORY PROPERTIES
P-139	MARYNA NICOLAEVNA KOBETS	PHARMACOGENETIC TESTING ON THE EXAMPLE OF CYP2B6 PARTICIPATING IN NICOTINE METABOLISM
P-140	MEHMET EVREN OKUR	A PROMISING SOLUTION FOR RHEUMATOID ARTHRITIS: CHARACTERIZATION, IN VITRO AND IN VIVO STUDIES
P-141	MERVE ERGÜL	INCREASED ANTILEUKEMIC EFFECTS IN HUMAN CHRONIC MYELOID LEUKEMIA BY COMBINING EVEROLIMUS AND SUNITINIB.
P-142	MERVE ERGÜL	EVALUATION OF IN VITRO ANTICANCER ACTIVITY OF VERONICA OFFICINALIS LEAVES EXTRACTS ON BREAST CANCER CELLS MDA-MB-231.
P-143	MERVE İNCİ ÇAMCI	A COMPARISON OF THE ANTIOXIDANT PROPERTIES OF FLUOXETINE AND MELATONIN IN MICE BRAIN TISSUE
P-144	MUSTAFA BAHADIR KAYMAZ	HEPATOPROTECTIVE EFFECT OF GENTIANA OLIVIERI ON CHRONIC UNPREDICTABLE STRESS MODEL OF DEPRESSION IN THE RATS
P-145	MUSTAFA BAHADIR KAYMAZ	EFFECTS OF COTINUS COGGYRIA LEAF EXTRACT AND PHENYTOIN ON BURN WOUNDS

P-146	NADİR YALÇIN	THE EFFECT OF PREGABALIN ON ELECTROCONVULSIVE THERAPY
P-147	NAZLI TURAN YÜCEL	CONTRIBUTION OF DELTA OPIOID RECEPTORS TO ANTI-HYPERALGESIC EFFICACY OF REBOXETINE
P-148	NAZLI TURAN YÜCEL	ANTIDEPRESSANT-LIKE EFFECT OF SOME BENZIMIDAZOLE-PIPERIDINE DERIVATIVES
P-149	NESLİGÜL ÖZDEMİR	MODIFICATIONS OF SOLID DRUG DOSAGE FORMS IN PEDIATRIC PATIENTS.
P-150	OĞUZHAN FIRAT	CLINICAL PHARMACIST INTERVENTIONS IN GERIATRIC OUTPATIENT CLINIC AND CLINICAL NUTRITION UNIT
P-151	ÖMER FARUK BAHÇECİOĞLU	DETERMINATION OF POTENTIAL DRUG-DRUG INTERACTIONS IN NEPHROLOGY CLINIC
P-152	ÖZGE KILIÇASLAN	EVALUATION OF KNOWLEDGE AND ATTITUDES OF PATIENTS USING EYE DROPS / OINTMENTS
P-153	ÖZGÜR DEVRİM CAN	THE EFFECT OF ATOMOXETINE TREATMENT ON MECHANICAL- AND THERMAL-HYPERALGESIA DEVELOPING IN DIABETIC RATS
P-154	ÖZGÜR DEVRİM CAN	ANTI-NOCICEPTIVE EFFECT OF SOME BENZOTHAZOLE DERIVATIVES
P-155	RANA ARSLAN	WOUND HEALING EFFECT OF VITEXIN FORMULATION
P-156	SARAH KHAMIS	THE PERCEPTION OF COMMUNITY PHARMACIST TO ANTIDEPRESSANT MEDICATIONS DURING PATIENT COUNSELING IN NICOSIA, NORTHERN CYPRUS
P-157	SERHAT SEVGİ	IN VIVO ANTI-NOCICEPTIVE AND ANTI-INFLAMMATORY EFFECTS OF FRAXINUS ANGUSTIFOLIA EXTRACTS
P-158	SİMA DURMAZPINAR	ASSESSMENT OF BREAST CANCER THERAPY IN A HOSPITAL: A RETROSPECTIVE STUDY
P-159	SÜLEYMAN AYDIN	PRESENCE OF GX SXGY MOTIF ON N-TYPE VOLTAGE-DEPENDENT CALCIUM CHANNELS AND ANDROCTONUS CRASSICAUDA SCORPION TOXINS.
P-160	ŞEFİKA PINAR KÜÇÜKKAVRUK	BEXAROTENE, A RXRA AGONIST, PREVENTS LIPOPOLYSACCHARIDE-INDUCED INFLAMMATORY HYPERALGESIA IN MICE

P-161	UGOCHUKWU CHUKWUNYERE	COMPARATIVE ASSESSMENT OF AWARENESS AND ATTITUDES OF COMMUNITY PHARMACISTS IN NORTHWEST NIGERIA AND MUĞLA, TURKEY TOWARDS CHRONOTHERAPY
P-162	UMUT İRFAN ÜÇEL	THE EFFECT OF TOFISOPAM TREATMENT ON GLIAL PLASTICITY IN RAT HIPPOCAMPI
P-163	UMUT İRFAN ÜÇEL	ANXIOLYTIC-LIKE EFFECT OF METHANOLIC EXTRACT PREPARED FROM HYPERICUM HIRCINUM L. SUBSP. MAJUS (AITON) N. ROBSON HERBA
P-164	ÜMİDE DEMİR ÖZKAY	ANXIOLYTIC-LIKE ACTIVITIES OF SOME 1,3,4-THIADIAZOLE DERIVATIVES
P-165	ÜMİDE DEMİR ÖZKAY	ANTIDEPRESSANT-LIKE EFFECT OF NOVEL BENZAZOLE DERIVATIVES
P-166	ÜMMÜHAN KANDEMİR	CENTRALLY MEDIATED ANTINOCICEPTIVE ACTIVITIES OF SOME PIPERAZINE DERIVATIVE COMPOUNDS
P-167	BÜLENT KIRAN	DEONTOLOGICAL VIOLATIONS IN TURKEY'S COMMUNITY PHARMACIES
P-168	BÜLENT KIRAN	A REVIEW ON PATIENTS' VIEW TO PHARMACIST-PATIENT COMMUNICATION, SERVED FROM COMMUNITY PHARMACISTS
P-169	EDA AYDIN GÜLDÜR	STRATEGIC COOPERATION IN THE TURKISH PHARMACEUTICAL INDUSTRY
P-170	GÖKBERK BULMUŞ	A STUDY ON PHARMACY SOFTWARE PRODUCTS IN TURKEY
P-171	MEHMET BARLAS UZUN	AN ANALYSIS OF WORKFLOW AND WORK POWER IN COMMUNITY PHARMACIES IN ANKARA
P-172	METİN EMRAH KARTAL	DIETARY SUPPLEMENT REGULATIONS IN TURKEY AND COMPARISON WITH USA, EU AND JAPAN LEGISLATIONS
P-173	MURAT ORAL	A STUDY ON PHARMACOECONOMIC EVALUATIONS AND THE ETHICAL APPROACH OF THE TURKISH PHARMACEUTICAL INDUSTRY TO THIS SUBJECT
P-174	NİLAY TARHAN	ATTITUDE SCALE DEVELOPMENT STUDY FOR DRUG SIDE EFFECT PICTOGRAMS

P-175	ÖZLEM AKBAL DAĞISTAN	KNOWLEDGE AND ATTITUDE OF COMMUNITY PHARMACY PERSONNEL ABOUT IMPLEMENTING OF THE PHARMACEUTICAL TRACK & TRACE SYSTEM
P-176	YAĞMUR KILIÇDAĞI	PERCEPTION OF GENERAL SELF EFFICACY AND OCCUPATIONAL COMMITMENT OF ACADEMIC PERSONNEL WHO WORKING AT ANKARA UNIVERSITY FACULTY OF PHARMACY
JUNE 27, 2018		
POSTER SESSION II		
13:30-14:30		
POSTER NUMBER	PRESENTER	ABSTRACT TITLE
P-177	ABBASE GÜLEREN ALSANCAK	PREDICTION OF BIORELEVANT PKA VALUES OF SOME AMPHOTERIC DRUGS FROM THEIR PKA AT 25°C BY USING ABRAHAM'S DESCRIPTORS
P-178	ABBASE GÜLEREN ALSANCAK	PREDICTION OF RETENTION BEHAVIOUR OF SOME NSAIDS:RELATION BETWEEN CHROMATOGRAPHIC DATA AND ABRAHAM SOLUTE DESCRIPTORS
P-179	ADDADI KHADIDJA	SYNTHESIS AND CHIRAL HPLC SEPARATION OF SERIES OF RACEMATE B-AMINO KETONES
P-180	AİCHA KRAİMİ	LIQUID CHROMATOGRAPHIC CHIRAL SEPARATION OF ACENOCOUMAROL AND ITS HEMIKETAL FORM
P-181	ALİ KEMAL ATEŞ	QUANTITATIVE ANALYSES OF DAPAGLIFLOZIN, A SODIUM-GLUCOSE COTRANSPORTER II INHIBITOR, BY DIFFERENTIAL PULSE VOLTAMMETRY
P-182	ALİ KEMAL ATEŞ	INDUCED DUAL WAVELENGTH SPECTROPHOTOMETRIC METHOD FOR THE SIMULTANEOUS ANALYSIS OF NEBIVOLOL AND AMLODIPINE IN BULK AND THEIR MIXTURES
P-183	ARIN GÜL DAL	DETERMINATION OF GRANISETRON IN PHARMACEUTICAL PREPARATIONS BY CE-DAD.
P-184	AYSUN GEVEN	DEVELOPMENT AND VALIDATION OF A NEW HPLC METHOD FOR QUANTITATIVE ESTIMATION OF CEFTIOFUR IN VETERINARY SUSPENSIONS

P-185	AYŞEGÜL DOĞAN	GREEN HPLC USING ECO-FRIENDLY ETHANOL BASED MOBILE PHASES IN PHARMACEUTICAL ANALYSIS
P-186	AYŞEGÜL GÖLCÜ	VOLTAMMETRIC DETERMINATION OF ANTIBACTERIAL DRUG OFLOXACIN IN PHARMACEUTICAL DOSAGE FORMS USING ELECTROCHEMICAL FSDSDNA BIOSENSOR
P-187	BETÜL ARICA YEGİN	HPLC DETERMINATION OF EPIRUBICIN IN NANOPARTICULATE DRUG DELIVERY SYSTEM
P-188	CANSU KABASAKAL	PREPARING A NEW BIOSENSOR FOR HYPOXANTHINE DETERMINATION
P-189	CEM ERKMEN	STABILITY-INDICATING HILIC METHOD FOR THE DETERMINATION OF SOME ANTIVIRALS FROM THEIR PHARMACEUTICAL DOSAGE FORMS
P-190	ÇAĞLA EFEYOĞLU	INVESTIGATION OF MICROBIOLOGICAL PROPERTIES OF SOME NEW GENERATION SOLVENTS.
P-191	ÇAĞLA EFEYOĞLU	A GREEN EXTRACTION METHOD FOR QUANTIFICATION OF PHENOLIC SPECIES FROM OLIVE FRUITS
P-192	ÇİĞDEM KANBEŞ DİNDAR	DETERMINATION OF ANTAZOLINE, NAPHAZOLINE, EPHEDRINE, CHLORBUTANOL IN PHARMACETICAL POMADE USING RP- HPLC
P-193	ÇİĞDEM YENGİN	OPTIMIZATION OF EXTRACTION PARAMETERS OF REVERSE IONTOPHORETIC DETERMINATION OF BLOOD GLUCOSE IN AN ARTIFICIAL SKIN MODEL
P-194	DİLEK AK	LC-MS/MS METHOD FOR THE DETERMINATION OF LAMOTRIGINE IN RAT PLASMA AND BRAIN MICRODIALYSATE
P-195	DİLEK ESKİKÖY BAYRAKTEPE	AN ELECTROCHEMICAL SENSOR FOR SENSITIVE AND FAST DETECTION OF MITOXANTRONE BASED ON NANO-SEPIOLITE ELECTRODE
P-196	DİLEK ESKİKÖY BAYRAKTEPE	ELECTROCHEMICAL SENSOR FOR THE DETERMINATION OF ANTI-CANCER SHIKONIN BASED ON NSC/TIO ₂ /MWCNTS COMPOSITE.
P-197	DURİŞEHVAR ÖZER ÜNAL	CHARACTERIZATION AND FRAGMENTATION OF METAL-BASED COMPOUND BY MASS SPECTROSCOPY

P-198	EFE BATURHAN ORMAN	VOLTAMMETRIC AND SPECTROELECTROCHEMICAL BEHAVIOR OF NOVEL OCTA SUBSTITUTED METALLOPHTHALOCYANINES
P-199	EGEMEN ŞAHİN	DEVELOPMENT OF AN ACCURATE AND SENSITIVE ANALYTICAL METHOD FOR THE DETERMINATION OF DIOSMIN BY USING HPLC
P-200	ELÇİN EZGİ AHİ	HIGH YIELD SYNTHESIS OF MOF FUNCTIONALIZED NANOPARTICLE FOR DETERMINATION OF HCG
P-201	ENGİN KOÇAK	NEW SAMPLE PREPARATION METHOD FOR ANALYSIS OF POLAR AND NON-POLAR METABOLITES
P-202	ENGİN KOÇAK	DETERMINATION OF FATTY ACID SYNTHASE PROTEIN IN MCF-7 CANCER CELLS BY USING UPLC/MS METHOD
P-203	ERDAL DİNÇ	PLS AND PCR CALIBRATION MODELS FOR SPECTRAL ANALYSIS OF ATORVASTATIN AND EZETIMIBE
P-204	ERDAL DİNÇ	SIMULTANEOUS DETERMINATION OF ATENOLOL AND CHLORTHALIDONE IN TABLETS BY PLS AND PCR METHODS
P-205	EROL ŞENER	LC-MS/MS METHOD FOR THE DETERMINATION OF OXCARBAZEPINE IN RAT PLASMA AND BRAIN MICRODIALYSATE
P-206	EROL ŞENER	LC-MS/MS METHOD FOR THE DETERMINATION OF TOPIRAMATE IN RAT PLASMA AND BRAIN MICRODIALYSATE
P-207	EZGİ KIVRAK	ELECTROCHEMICAL DETECTION OF ISOQUINOLINES IN HUMAN SERUM AND URINE SAMPLES
P-208	FATMA AĞIN	VOLTAMMETRIC DETERMINATION OF EPHEDRINE ON POLY (NILE BLUE) MODIFIED GLASSY CARBON ELECTRODE IN PHARMACEUTICAL DOSAGE FORMS AND URINE SAMPLES
P-209	FATMA AĞIN	ELECTROANALYTICAL DETERMINATION OF NIMESULIDE USING MULTIWALLED CARBON NANOTUBES MODIFIED CARBON PASTE ELECTRODE
P-210	FIRAT SALMAN	SYNTHESIS OF MULTI-METAL NANOCATALYSTS AND THEIR APPLICATIONS

P-211	FİKRET YILDIZ	DEVELOPMENT OF MULTIMETALLIC NANOCATALYST AND FOR HYDROGEN PRODUCTION FROM AMMONIA BORANE IN LIQUID PHASE
P-212	GİZEM TIRIS	QUANTITATIVE ANALYSIS OF AMLODIPINE AND ATORVASTATIN BY USING CONSTANT CENTER SPECTROPHOTOMETRIC TECHNIQUE
P-213	GÖKÇE ÖZTÜRK	VOLTAMMETRIC DETERMINATION OF CETIRIZINE IN PHARMACEUTICALS BY DIFFERENTIAL PULSE AND SQUARE WAVE VOLTAMMETRIC METHODS
P-214	GÖKSU ÖZÇELİKAY	ELECTROCHEMICAL MIP SENSOR FOR DETECTION OF BUTYRYLCHOLINE ESTERASE
P-215	GÖKSU ÖZÇELİKAY	ELECTROCHEMICAL INVESTIGATION OF ENTACAPONE USING NH ₂ FUNCTIONALIZED MULTI WALLED CARBON NANOTUBES MODIFIED NANOSENSOR
P-216	HAYRİYE EDA ŞATANA KARA	NOVEL "TURN OFF-ON" SENSORS FOR DETECTION OF DNA-ACRYLAMIDE INTERACTION USING ZNS QUANTUM DOTS AS A PHOSPHORESCENT PROBE.
P-217	HÜLYA ORTAK	INVESTIGATION OF CHROMATOGRAPHIC BEHAVIOUR OF CLASS III ANTIARRHYTHMIC AGENT IN ACETONITRILE-WATER BINARY MIXTURES
P-218	HÜLYA ORTAK	OPTIMIZATION AND VALIDATION OF VALPROIC ACID BY REVERSED PHASE LIQUID CHROMATOGRAPHY METHOD
P-219	IZA MATARASHVILI	SEPARATION OF ENANTIOMERS OF CHIRAL WEAK ACIDS WITH POLYSACCHARIDE-BASED CHIRAL COLUMNS AND AQUAOUS-ORGANIC MOBILE PHASES IN HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY: TYPICAL REVERSED-PHASE BEHAVIOR?
P-220	İNCİLAY SÜSLÜ	ELECTROCHEMICAL DETECTION OF ANTIOXIDANT ACTIVITIES OF 4-INDOLYL-5-OXO-6,6 (OR 7,7)- DIMETHYL-1,4,5,6,7,8-HEXAHYDROQUINOLINE DERIVATIVES
P-221	İREM AYDIN	A NOVEL APPROACH FOR LABEL-FREE GENOSENSING: THE USE OF PENCIL GRAPHITE ELECTRODE MODIFIED WITH GOLD NANOPARTICLES DISPERSED OVER METAL OXIDE FILMS

P-222	İREM KAYA	ELECTROCHEMICAL INVESTIGATION OF ELETRIPTAN USING GO/PT/IR BASED NANOSENSOR
P-223	İSMAİL MURAT PALABIYIK	DEVELOPMENT AND VALIDATION OF GREEN CAPILLARY ELECTROPHORETIC METHOD FOR DETERMINATION OF GLIBENCLAMIDE IN PHARMACEUTICAL DOSAGE FORMS
P-224	LEYLA KARADURMUŞ	GOLD NANOPARTICLES MODIFIED SCREEN PRINTED ELECTRODE FOR SENSITIVE DETECTION/ENHANCED SENSING OF ANTICANCER DRUG IRINOTECAN-DNA INTERACTION
P-225	LEYLA KARADURMUŞ	ELECTROCHEMICAL NANOSENSOR FOR THE ELECTROCHEMICAL INTERACTION OF IDARUBICIN WITH DNA
P-226	LİA BEZHITASHVILI	EVALUATION OF CHIRAL STATIONARY PHASES PREPARED BY COVALENT IMMOBILIZATION OF CELLULOSE 3,5-DICHLOROPHENYLCARBAMATE ON CORE-SHELL SILICA
P-227	MEHMET GÜMÜŞTAŞ	SEPARATION OF ENANTIOMERS OF NOVEL CHIRAL PYRAZOLINE DERIVATIVES IN HPLC WITH POLYSACCHARIDE BASED CHIRAL COLUMNS BY USING POLAR ORGANIC MOBILE PHASES
P-228	MELEK ŞİRİN BAYMAK	REDUCTION MECHANISM AND ELECTROCHEMICAL DETERMINATION OF OF RISPERIDONE
P-229	MERVE ASENA ÖNCÜL	PREPARATION OF A NEW BIOSENSOR BASED ON GRAPHENE FOR GLUCOSE DETERMINATION
P-230	MERVE DALKIRAN	EFFECT OF PARTICLE SIZE AND PARTICLE SIZE DISTRIBUTION ON MONTELUKAST SODIUM DISSOLUTION
P-231	MERVE NENNİ	INVESTIGATION OF THE EFFECT OF COMMERCIAL HERBAL MIXTURE ON HEPG2 LIVER CANCER CELL LINE BY PROTEOMIC APPROACH
P-232	MERVE NENNİ	IDENTIFICATION OF ORGANOCHLORINE PESTICIDES (OCPS), IN SPIKED COMMERCIAL COW MILK SAMPLES BY GC-MS
P-233	MIMOUNI FATİMA ZOHRA	A COMPARISON BETWEEN EXPERIMENTAL AND THEORETICAL SPECTROSCOPIC DATA OF GATIFLOXACIN

P-234	MOHAMMED NADJIB REBİZİ	DETERMINATION OF ENANTIOMERIC PURITY OF SOME ANTIBACTERIALS DRUGS ON DIFFERENT POLYSACCHARIDES CHIRAL STATIONARY PHASES.
P-235	MURAT KOZANLI	DETERMINATION OF RIVAROXABAN IN TABLETS USING ULTRA HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
P-236	MUSTAFA ÇELEBİER	THE EFFECT OF POLYCATIONIC AMPHIPHILIC CYCLODEXTRIN NANOPARTICLES ON MDA-MB CANCER CELLS: A METABOLOMIC APPROACH TO UNDERSTAND THE MECHANISM
P-237	NADİA BOUNOUA	ENANTIOSEPARATION OF 4-IMINOFLAVAN DERIVATIVES ON POLYSACCHARIDE-BASED CHIRAL STATIONARY PHASES BY HPLC
P-238	NAFİZ ÖNCÜ CAN	A NOVEL LC-MS/MS METHOD FOR DETERMINATION OF TASIMELTEON
P-239	NAİL ALTUNAY	SPECTROPHOTOMETRIC DETERMINATION OF CHLORPROMAZINE IN ENVIRONMENTAL AND PHARMACEUTICAL SAMPLES .
P-240	NAİL ALTUNAY	DEVELOPMENT OF A NEW SPECTROPHOTOMETRIC METHOD BASED ON MICROEXTRACTION AND ITS APPLICATION TO FOLIC ACID DETERMINATION
P-241	NEVİN ERK	NEW APPLICATIONS OF SPECTROPHOTOMETRIC TECHNIQUES FOR THE SIMULTANEOUS DETERMINATION OF ZOFENOPRIL CALCIUM AND HYDROCHLOROTHIAZIDE IN PHARMACEUTICAL
P-242	NEVİN ERK	RESOLUTION OF TWO-COMPONENT MIXTURE IN COMBINED DOSAGE FORMS CONTAINING PROTON PUMP INHIBITORS BY USING RATIO FIRST DERIVATIVE UV SPECTROPHOTOMETRY
P-243	NURGÜL KARADAŞ BAKIRHAN	ELECTROCHEMICAL BEHAVIOURS OF ANTHISTAMINES; LEVOCETRIZINE AND DESLORATADINE IN AQUEOUS SOLUTIONS
P-244	ONUR ŞENOL	DETERMINATION AND VALIDATION OF TAMSULOSIN IN HUMAN PLASMA VIA HPLC-UV

P-245	OZAN KAPLAN	COMPARISON OF SAMPLE PREPERATION TECNIQUES ON HUMAN BLOOD PLASMA FOR LC/MS METABOLOMIC STUDIES
P-246	OZAN KAPLAN	ANALYTICAL METHOD DEVELOPMENT ON LIQUID CHROMATOGRAPHY/ MASS SPECTROMETRY (LC/MS Q-TOF) FOR METABOLOMIC STUDIES AT DIFFERENTIAL DIAGNOSIS OF ASCITES
P-247	ÖZGE EŞİM	DEVELOPMENT AND VALIDATION OF A HILIC METHOD FOR SIMULTANEOUS DETERMINATION OF CARBOPLATIN AND DECITABINE
P-248	ÖZGÜR ÜSTÜNDAĞ	QUANTITATIVE ANALYSIS OF A BINARY MIXTURE IN A PHARMACEUTICAL DOSAGE FORM BY CONTINUOUS WAVELET TRANSFORM TECHNIQUE
P-249	ÖZGÜR ÜSTÜNDAĞ	SIMULTANEOUS QUANTITATIVE RESOLUTION OF ACTIVE COMPOUNDS IN A TABLET DOSAGE FORM BY UPLC TECHNIQUE
P-250	PELİN ŞENEL	INTERACTION STUDIES OF CARBIDOPA WITH FISH SPERM DOUBLE STRAIN DNA USING UV-SPECTROSCOPIC TECHNIQUE
P-251	PELİN ŞENEL	ELECTROCHEMICAL INVESTIGATION OF DNA BINDING ON SULPIRIDE BY CYCLIC VOLTAMMETRY
P-252	RAMAZAN AKÇAN	MORPHINE DETECTION BY SURFACE ENHANCED RAMAN SPECTROSCOPY
P-253	RATİH	DEVELOPMENT OF NEW MONOLITHIC POLYSACCHARIDE-BASED CHIRAL HPLC COLUMNS FOR ENANTIOMERIC SEPARATION
P-254	SAADET DERMİŞ	DETERMINATION OF CIPROFLOXACIN IN AN OPHTHALMIC SOLUTION BY DERIVATIVE SPECTROPHOTOMETRIC METHOD
P-255	SANIYE ÖZCAN	A COMPARATIVE STUDY ON THE LIQUID CHROMATOGRAPHIC RETENTION & SEPARATION CHARACTERISTICS OF SEVEN PARABEN DERIVATIVES IN DIFFERENT COLUMNS

P-256	SEDA NUR TOPKAYA	DETECTION OF TYROSINE NITRATION WITH VOLTAMMETRIC TECHNIQUES
P-257	SELDA ZENGİN KURNALI	STABILITY-INDICATING UPLC METHOD FOR THE DETERMINATION OF MONTELUKAST SODIUM, DESLORATADINE AND THEIR IMPURITIES FROM FIXED DOSE COMBINATION TABLETS
P-258	SELEN DUYGU ÇEÇEN	DETERMINATION OF GRANISETRON IN PHARMACEUTICAL PREPARATIONS BY RRLC WITH FLUORESCENCE DETECTION
P-259	SEMRA ALTUNTERİM	SPECTROPHOTOMETRIC AND POTENTIOMETRIC DETERMINATION OF ACID DISSOCIATION CONSTANT (PKA) VALUES OF SOME NONSTEROIDAL ANTI-INFLAMMATORY DERIVATIVES OF 3-SUBSTITUTED PIPERAZINOMETHYL BENZOXAZOLINONES
P-260	SEVDA AYDAR	AN ELECTROCHEMICAL SENSOR FOR SENSITIVE DETECTION OF KETOCONAZOLE BASED ON SEPIOLITE CLAY ELECTRODE
P-261	SEVİNÇ KURBANOĞLU	A NOVEL DNA NANOBIOSENSOR BASED ON GRAPHENE OXIDE DECORATED WITH GOLD NANOPARTICLES FOR THE DETECTION OF DNA INTERACTION WITH ANTICANCER DRUG
P-262	SEVİNÇ KURBANOĞLU	COMPARISON BETWEEN LIQUID CHROMATOGRAPHY AND RATIO DERIVATIVE SPECTROPHOTOMETRY FOR THE SIMULTANEOUS DETERMINATION OF PERINDOPRIL, INDAPAMIDE, AND AMLODIPINE TERNARY MIXTURES
P-263	SLAVICA RAZIĆ	SQUARE-WAVE ADSORPTIVE STRIPPING VOLTAMMETRIC DETERMINATION OF AN ANTHELMINTIC DRUG BITHIONOL
P-264	SÜMEYRA TUNA YILDIRIM	SYNTHESIS, CHARACTERIZATION, SPECTROSCOPIC STUDIES AND ANTIMICROBIAL ACTIVITY OF NEW SCHIFF BASES DERIVED FROM SALICYLALDEHYDES
P-265	SÜMEYRA TUNA YILDIRIM	SYNTHESIS, SPECTROSCOPIC CHARACTERIZATION AND BIOLOGICAL ACTIVITIES OF SCHIFF BASES AND THEIR METAL (II) COMPLEXES

P-266	TUBA REÇBER	METABOLOMIC PROFILING OF THE MOUSE PLASMA IN AIRWAY INFLAMMATION BY A GC-MS
P-267	TUBA REÇBER	METABOLIC INFRASTRUCTURE OF PREGNANT WOMEN WITH METHYLENETETRAHYDROFOLATE REDUCTASE POLYMORPHISMS; METABOLOMIC ANALYSIS
P-268	TUĞÇE ÇAPAN	VOLTAMMETRIC DETERMINATION OF MERCURY USING A PENCIL GRAPHITE ELECTRODE
P-269	TUĞÇE ÇAPAN	PREPARATION OF A NEW MODIFIED CARBON PASTE ELECTRODE FOR ADRENALINE DETERMINATION
P-270	TUĞRUL ÇAĞRI AKMAN	DETERMINATION AND VALIDATION OF SILODOSIN IN PURE AND PHARMACEUTICAL DOSAGE FORMS VIA HPLC-UV
P-271	TUĞRUL ÇAĞRI AKMAN	DETERMINATION AND VALIDATION OF SOLIFENACIN IN PURE AND PHARMACEUTICAL DOSAGE FORMS VIA HPLC-UV
P-272	TUTKU CEREN KARABULUT	DEVELOPMENT AND VALIDATION OF HPLC METHOD FOR SIMULTANEOUS DETERMINATION OF BETAMETHASONE DIPROPIONATE AND KETOCONAZOLE IN CREAM FORMULATIONS
P-273	VESELİNA ADIMCILAR	FORMATION OF PT(II) - EPIRUBICIN METAL BASED COMPOUND IN ANALYTICAL CONDITIONS
P-274	WAHYU UTAMI	ANALYSIS OF CORDYCEPIN AND ITS METABOLITES IN HELA CELLS BY LC-MS/MS
P-275	ZEHRA CEREN ERTEKİN	USE OF DAUBECHIES WAVELET FAMILY FOR THE ANALYSIS OF ATENOLOL AND CHLORTHALIDONE IN TABLETS
P-276	ZEHRA CEREN ERTEKİN	MULTICOMPONENT ANALYSIS OF ROSUVASTATIN AND AMLODIPIN BY PARTIAL LEAST SQUARES AND PRINCIPLE COMPONENT REGRESSION
P-277	ZEKRİ JİHANE	ASSESSMENT OF SOIL CONTAMINATION IN AN ANTIMONY MINING REGION AND THE TOLERANCE STUDY OF A PLANT SPECIES AGAINST A METAL CONSTRAINT
P-278	ZİA UR RAHMAN	SOLIDIFICATION OF FLOATING ORGANIC DROP MICROEXTRACTION OF PIPERINE FROM BLACK AND WHITE PEPPER PRIOR TO ITS DETERMINATION BY HPLC

P-279	AHMET DOĞAN ERGİN	DEVELOPMENT AND VALIDATION OF A SELECTIVE HPLC METHOD FOR THE DETERMINATION OF S-ADENOSYL L-METHIONINE ISOMERS FROM RAT PLASMA
P-280	ALİJA UZUNOVIĆ	IN VITRO EVALUATION OF CAPSAICIN PATCHES FOR TRANSDERMAL DRUG DELIVERY
P-281	ALPER ARSLAN	IN VITRO STUDIES OF THE ORALLY DISINTEGRATING TABLET FORMULATIONS CONTAINING MIRTAZAPIN
P-282	ALPER ÖZTÜRK	EXTENDED RELEASE PLGA NANOPARTICLES FOR CHRONIC PAIN
P-283	ALPER ÖZTÜRK	CARVEDILOL LOADED PLGA NANOPARTICLES FOR HYPERTENSIVE TREATMENT
P-284	ARİF ÇETİN	DETERMINING THERAPEUTIC RESPONSE OF MULTIPLE MYELOMA BY MASS ACCUMULATION AT SINGLE CELL LEVEL
P-285	AYÇA GÜNGÖR	EVALUATION OF PHYSICOCHEMICAL CHARACTERIZATION OF BERBERINE FOSPHOLIPID COMPLEX
P-286	AYÇA MEHMETOĞLU	DEVELOPMENT SOFT GELATIN CAPSULE CONTAINING IBUPROFEN.
P-287	AYHAN SAVAŞER	ENCAPSULATION OF ELETRIPTAN HYDROBROMIDE IN PLGA NANOPARTICLES BY W/O/W EMULSIFICATION SOLVENT EVAPORATION METHOD
P-288	AYŞE NUR OKTAY	THE EFFECT OF POLYMERIC STABILIZER ON STABILITY OF OPTIMUM FLURBIPROFEN NANOSUSPENSION
P-289	AZRANUR DAL	INVESTIGATION OF HEALTH MINISTRY OF LICENSED BIOTECHNOLOGICALLY MEDICINES FOUND IN PHARMACIES IN TURKEY
P-290	BETÜL ŞATIROĞLU	SYNTHESIS AND CHARACTERIZATION OF BETACYCLODEXTRIN BASED NANOSPONGES FOR DRUG DELIVERY.
P-291	BÜŞRA KANDİLLİ	DESIGN AND EVALUATION OF ORODISPERSIBLE TABLETS (ODTS) CONTAINING CARBAMAZEPINE AND LEVETIRACETAM

P-292	CAN AYAN	INVESTIGATION OF THE SOLUBILITY OF NYSTATIN AND NIFURATEL FOR SELECTING THE APPROPRIATE DISSOLUTION MEDIA FOR THE OVULE FORMULATION.
P-293	CANAN HASÇİÇEK	DEVELOPMENT OF TIME CONTROLLED MULTI-COMPRESSED DEXKETOPROFEN TROMETAMOL TABLETS
P-294	CANSEL KÖSE ÖZKAN	EFFECT OF POLYMER TYPE AND CONCENTRATION ON CHARACTERISTICS OF DIHYDROERGOTAMINE MESYLATE SUBLING FILMS
P-295	CEYDA TUBA ŞENGEL TÜRK	PREPARATION AND OPTIMIZATION OF CUCURBITACIN B LOADED CORE-SHELL TYPE HYBRID NANOPARTICLES USING A FULL FACTORIAL DESIGN STUDY
P-296	ÇAĞLA ÖZTÜRK	INFLUENCE OF THE LIPID MATERIAL ON PHYSICO-CHEMICAL PROPERTIES OF SOLID LIPID NANOPARTICLES
P-297	DEMET DAYIOĞLU	DEVELOPMENT OF A FILM FORMULATION CONTAINING DOXYCYCLINE HYCLATE FOR THE TREATMENT OF PERIODONTAL DISEASES
P-298	DERYA BEKTAŞ	PREPARATION AND CHARACTERIZATION OF W/O/W DOUBLE EMULSION CONTAINING TENOFOVIR
P-299	DİDEM SEMA GEÇGEL	EFFECT OF SOLVENT RATE MIXTURES ON THE RUTIN RELEASE RATE FROM POLY-E-CAPROLACTONE NANOPARTICLES
P-300	DUYGU YILMAZ USTA	MECHANICAL PROPERTIES AND EX-VIVO SKIN PERMEATION EVALUATIONS OF IBUPROFEN EMULSION GEL FOR TOPICAL DELIVERY
P-301	EBRU ALTUNTAŞ	DEVELOPMENT AND CHARACTERIZATION OF NANOEMULSIONS CONTAINING SILYMARIN FOR COSMETIC PURPOSES
P-302	EBRU ALTUNTAŞ	EVALUATION OF IN VITRO EFFECTIVENESS OF NANOEMULSIONS CONTAINING PIPERINE FOR THE TREATMENT OF VITILIGO DISEASE
P-303	EFFİONORA ANWAR	FORMULATION GASTRORETENTIVE FLOATING DRUG DELIVERY SYSTEM USING SOYBEAN PROTEIN SUCCINATE AS MATRIX TABLET

P-304	ELİF YAMAN	PREPARATION OF SIO ₂ DOPED BIODEGRADABLE POLYACRYLIC ACID NANOCOMPOSITE HYDROGELS FOR UPGRADING OF LIFE UNDER WATER.
P-305	ELİF YAMAN	BIOCOMPATIBLE TIO ₂ DOPED HYDROGEL PRODUCTION FOR DRUG DELIVERY SYSTEMS
P-306	EMİNE KAHRAMAN	THE EFFECT OF BENZYL ALCOHOL ON THE CHARACTERISATION OF DRUG LOADED POLYMERIC NANOMICELLES
P-307	EREN AYTEKİN	INVESTIGATION OF RIBOFLAVIN AND RIBOFLAVIN-5-PHOSPHATE SODIUM RELEASE FROM OCULAR HYDROGELS
P-308	ESRA PEZİK	DETERMINATION OF CYTOTOXICITY OF LAMOTRIGINE ON L929 CELL LINE.
P-309	EVİRİM YENİLMEZ	POLY-LACTIC-CO-GLYCOLIC ACID (PLGA) NANOPARTICLES CONTAINING KETOPROFEN LYSINE: PREPARATION AND CHARACTERIZATION
P-310	EZGİ GÜLPINAR	PREPARATION AND CHARACTERIZATION OF KETOCONAZOLE AND CAFFEINE LOADED SELF-NANOEMULSIFYING DRUG DELIVERY SYSTEMS
P-311	FATMA ÖZGE GÖKMEN	OPTIMIZATION OF POLY (ACRYLIC ACID-CO-N-VINYL 2-PYRROLIDONE) / SIO ₂ NANOCOMPOSITE HYDROGELS FOR DRUG DELIVERY SYSTEMS
P-312	FATMA ÖZGE GÖKMEN	PREPARATION, CHARACTERIZATION AND SWELLING BEHAVIOR OF PAA/PVP COPOLYMERIC HYDROGEL AS A DRUG CARRIER AGENT
P-313	FATMANUR TUĞCU DEMİRÖZ	EVALUATION OF INTRAVAGINAL DELIVERY OF POLYVINYLPYRROLIDONE- METRONIDAZOLE NANOFIBERS FOR THE TREATMENT OF BACTERIAL VAGINOSIS
P-314	FATMANUR TUĞCU DEMİRÖZ	DEVELOPMENT AND EVALUATION OF EXTENDED RELEASE TABLET FORMULATIONS OF VENLAFAXINE HYDROCHLORIDE
P-315	FAWAZ KATRJI	METRONIDAZOLE INCORPORATED POLYMERIC NANOPARTICLES FOR VAGINAL APPLICATION

P-316	GAMZE RÜZGAR ÖZEMRE	PREPARATION OF HEPARIN-LOADED NANOFIBERS USING TWO DIFFERENT CORE SOLUTIONS
P-317	GÜLİN AMASYA	SOLID LIPID NANOPARTICLES FOR ORAL ADMINISTRATION: HIGH PRESSURE HOMOGENIZATION METHOD
P-318	GÜLSEL YURTDAŞ KIRIMLIOĞLU	FORMULATION AND EVALUATION OF SPRAY DRIED CHITOSAN NANOPARTICLES OF LEVOCETIRIZINE DIHYDROCHLORIDE FOR ANTIHISTAMINIC TREATMENT
P-319	HATİCE KAPLAN CAN	NOVEL STRATEGIES TO SYNTHESIS OF POLYMER-DRUG CONJUGATE BY CHARGE TRANSFER COMPLEX COPOLYMERIZATION
P-320	HAYRİYE İÇİN	DETERMINATION OF IN-VITRO SIMILARITY BY AERODYNAMIC PARTICLE SIZE DISTRIBUTION BETWEEN TEST PRODUCT AND REFERENCE PRODUCT IN NEBULISATION FORM INCLUDING SABA / ANTICHOLINERGIC COMBINATION
P-321	HAZAL EZGİ GÜLTEKİN	3D PRINTING AS A NEW TOOL FOR THE DEVELOPMENT OF SOLID DOSAGE FORMS
P-322	İPEK EROL	PREFORMULATION STUDIES OF NANOPARTICLES FOR PSORIASIS DISEASE TREATMENT
P-323	İRFAN AKARTAŞ	PREPARATION, CHARACTERIZATION AND CELL VIABILITY STUDIES OF CISPLATIN LOADED SELF-MICROEMULSIFYING DRUG DELIVERY SYSTEM (SMEDDS)
P-324	KADİR AYKAÇ	TRANSDERMAL DELIVERY OF AN ANTI-EPILEPTIC DRUG: LACOSAMIDE
P-325	KADİR GÜLEÇ	PREPARATION AND CHARACTERIZATION OF QUERCETIN LOADED CYCLODEXTRIN/CHITOSAN/TPP NANOPARTICLES
P-326	KATARZYNA DETTLAFF	PHYSICO-CHEMICAL STABILITY AND COMPATIBILITY TESTING OF METRONIDAZOLE IN PARENTERAL NUTRITION MIXTURES
P-327	KATARZYNA DETTLAFF	IS COMBINING OF DRUGS WITH TPN MIXTURES SAFE? COMPATIBILITY STUDIES OF SOME FLUOROQUINOLONES WITH TPN

P-328	KEREM POLAT	VALIDATION OF AN HPLC METHOD FOR THE DETERMINATION OF BESIFLOXACIN HCL FROM OCULAR INSERT BASED ON POLYCAPROLACTONE
P-329	KİBAR DEMİRHAN	BIOFUNCTIONALIZATION OF GRAPHENE OXIDE FOR DRUG DELIVERY APPLICATIONS
P-330	MACIEJ STAWNY	PHYSICAL COMPATIBILITY OF LOOP DIURETICS IN TOTAL PARENTERAL NUTRITION IN Y-SITE ADMINISTRATION
P-331	MACIEJ STAWNY	THE INFLUENCE OF TPN MIXTURES COMPOSITION ON AMPICILLIN STABILITY
P-332	MERVE ÇELİK TEKELİ	DEVELOPMENT AND CHARACTERIZATION OF SELF NANOEMULSIFYING FORMULATION FOR ORAL PEPTIDE DELIVERY
P-333	MİRAY İLHAN	THE EFFECT OF CHITOSAN TYPE AND CONCENTRATION ON COMPLEXATION WITH SODIUM ALGinate IN FILM FORMULATIONS
P-334	MOHAMMED SAAD NAJI ALI	FORMULATION AND CHARACTERIZATION STUDIES OF ORNIDAZOLE INCORPORATED EUDRAGIT® S 100 BASED NANOPARTICLES
P-335	NAİLLA JİWA	DRY GRANULATION: DETERMINATION OF OPTIMUM TABLETTING PARAMETERS USING COMPACTION SIMULATOR
P-336	NEFİSE ŞAHİN	IN VITRO EVALUATION OF ANTIOXIDANT & CYTOTOXICITY ACITIVITIES OF AL ₂ O ₃ NANOPARTICLES, BLACK CUMIN OIL AND CO-ENZYME Q10 ON MCF-7 CELL LINE
P-337	NESLİHAN ÜSTÜNDAĞ OKUR	POLYMERIC MICROPARTICLES AS ANTIDIABETIC CARRIERS; PREPARATION AND CHARACTERIZATION AS PRELIMINARY STUDIES
P-338	NESRİN HÖKENEK	DERMAL FILMS CONTAINING MUPIROCIN: CHARACTERIZATION, EX VIVO PERMEATION AND BIOADHESION STUDIES

P-339	NIDHAL KHAZAAL MARAIE	APPLICATION OF NANOEMULSION TECHNOLOGY FOR THE PREPARATION AND IN VITRO/ IN VIVO EVALUATION OF INTRANASAL MUCOADHESIVE NANO-IN SITU GEL (NIG) FOR ONDANSETRON HCL
P-340	NUR İLGE ÇINAR	EUDRAGIT® S 100 NANOPARTICLES CONTAINING KETOPROFEN LYSNE: PREPARATION AND CHARACTERIZATION
P-341	ONGUN MEHMET SAKA	FACTORIAL DESIGN AND DEVELOPMENT OF PLGA MICROPARTICLES FOR PROTIEIN DELIVERY SYSTEM
P-342	ÖZGÜN SAYINER	PREPARATION AND CHARACTERIZATION OF SEMI-SOLID FORMULATIONS CONTAINING LOCAL ANESTHETIC AGENTS
P-343	PELİN TELKOPARAN AKILLILAR	ANTI-PROLIFERATIVE EFFECT OF NOVEL MELOTONIN ANALOGS ON BREAST CANCER CELLS
P-344	RUKİYE SEVİNÇ ÖZAKAR	PREPARATION AND IN-VITRO CHARACTERIZATION OF AMPICILLIN SODIUM-LOADED ALGINATE BEADS FOR ORAL ANTIBIOTIC TREATMENT: A PRELIMINARY STUDY
P-345	RUKİYE SEVİNÇ ÖZAKAR	NOVEL GASTRORETENTIVE DRUG DELIVERY SYSTEMS: PREFORMULATION STUDIES OF AMPICILLIN SODIUM-LOADED GELISPHERES
P-346	SEDA RENÇBER	PREPARATION AND CELL CULTURE STUDIES OF DEXAMETHASONE NANOPARTICLES FOR ORAL CANCER CHEMOPREVENTION
P-347	SEDENAY AKBAŞ	A COMPERISON OF PLGA NANOPARTICLE PREPARATION METHODS FOR BEVACIZUMAB ENCAPSULATION
P-348	SELİN YÜKSEL	DEVELOPMENT OF MONO AND BILAYERED BIOADHESIVE FILM FORMULATIONS FOR ORAL MUCOSAL DRUG DELIVERY
P-349	SEMA ARISOY	COMPARISON OF DIALYSIS VS SAMPLE AND SEPARATION METHODS FOR IN VITRO RELEASE DETERMINATION OF LEVODOPA FROM NANOPARTICLES
P-350	SERDAR TORT	PREPARATION AND CHARACTERIZATION OF NANOFIBERS CONTAINING ORNIDAZOLE FOR BUCCAL APPLICATION

P-351	SETYO NURWAINI	AN ANTISEPTIC HAND GEL COMBINATION OF ANREDERA CORDIFOLIA AND PSIDIUM GUAJAVA : FORMULATION AND ITS EFFECTIVENESS
P-352	SEVAL OLĞAÇ	PH-DEPENDENT DISSOLUTION BEHAVIOR OF A WEAKLY BASIC BCS CLASS II DRUG, CLOPIDOGREL
P-353	SEVİNÇ ŞAHBAZ	FORMULATION AND EVALUATION OF DEXKETOPROFEN MINI TABLETS FOR CHRONOTHERAPY
P-354	SEVİNÇ ŞAHBAZ	PREPARATION AND CHARACTERIZATION OF EGF CONTAINING HYDROGEL FORMULATIONS
P-355	SILA GÜLBAĞ	PREFORMULATION STUDIES OF CYCLOSPORINE A NANOSUSPENSION STABILIZED BY HYDROXYPROPYL METHYLCELLULOSE AND SOLUPLUS®
P-356	SÜNDÜZ ALEMDAR	CONTROLLED DRUG RELEASE FROM 2-HYDROXYETHYLCELLULOSE-GRAPHENE NANOCOMPOSITE FILMS
P-357	SÜNDÜZ ALEMDAR	PREPARATION OF POLY N-VINYLTRIAZOLE HYDROGELS HAVING ACID FUNCTIONALITIES FOR CONTROLLED DRUG RELEASE
P-358	TAHİR EMRE YALÇIN	STABILITY OF GEMCITABINE HYDROCHLORIDE LOADED LPHNS IN PHOSPHATE BUFFER SOLUTION AND FETAL BOVINE SERUM
P-359	TAHİR EMRE YALÇIN	STABILITY OF GEMCITABINE HYDROCHLORIDE LOADED LPHNS ON DIFFERENT STORAGE CONDITIONS
P-360	TUĞBA ÇOPUR	EFFECT OF VARIOUS FORMULATION PARAMETERS ON THE CHARACTERISTICS OF BLANK PLGA NANOPARTICLES
P-361	TUĞBA EREN BÖNCÜ	THE EFFECT OF TYPE AND CONCENTRATION OF CHITOSAN ON THE ELECTROSPUN POLY(CAPROLACTON) NANOFIBERS
P-362	UKDE PAYZE	THE EFFECT OF GOLD NANOPARTICLES, SOLID LIPID NANOPARTICLES AND GLYCOIN COMBINATIONS ON THE VIABILITY OF DERMAL FIBROBLASTS
P-363	UMAY MERVE GÜVEN	PREPARATION AND IN VITRO CHARACTERIZATION OF CARVEDILOL LOADED POLYMERIC NANOPARTICLES FOR DRUG DELIVERY

P-364	UMAY MERVE GÜVEN	IN VITRO RELEASE STUDIES AND HPLC METHOD FOR THE DETERMINATION OF CARVEDILOL IN NANOPARTICLE SYSTEMS
P-365	UMUT CAN ÖZ	DEVELOPMENT AND IN VITRO / IN VIVO EVALUATION OF BISPHTHOSPHONATE LOADED MEMBRANES FOR GUIDED BONE REGENERATION
P-366	VİLDAN YOZGATLI	MICROBIOLOGICAL AND EX VIVO PERMEATION/PENETRATION STUDIES OF VORICONAZOLE LOADED IN SITU GELS
P-367	YALÇIN ÖZKAN	PREPARATION AND CHARACTERIZATION OF PLGA-LECITHIN NANOPARTICLES
P-368	ZERRİN SEZGİN BAYINDIR	EXPERIMENTAL EVALUATION OF ANTINOCICEPTIVE ACTIVITY OF END-LAA LOADED POLYMERIC MICELLES WITH TAIL FLICK MODEL

JUNE 28, 2018

POSTER SESSION III

14:00-15:00

POSTER NUMBER	PRESENTER	ABSTRACT TITLE
P-369	ALİ ERDİNÇ YALIN	EFFECTS OF ANTIHYPERGLYCEMIC AGENTS ON QT INTERVAL VALUE OF DIABETIC RATS
P-370	ALİ YAPRAK	MODULATION OF HCT 116 P53 -/- CELL VIABILITY BY COENZYME Q0
P-371	ARZU ÖZEL	CYTOTOXIC EFFECTS OF SILICON PHTHALOCYANINE, NAPHTHALOCYANINE AND THEIR WATER SOLUBLE DERIVATIVES
P-372	ASLI KOÇ	COMPARISON OF THE CYTOTOXIC EFFECTS OF DIFFERENT SOLVENTS ON THE HCT 116, HL-60 AND K562 CELL PROLIFERATIONS
P-373	BURCU BABA	HYPERFERRITINEMIA AND INFLAMMATION IN METABOLIC SYNDROME PATIENTS DIAGNOSED WITH OR WITHOUT DIABETES
P-374	BURCU BABA	PHENYLBUTYRIC ACID MAY BE PHARMACOLOGICAL AGENT TO OBESITY ASSOCIATED INFLAMMATION

P-375	BÜŞRA ERDAŞ	HSP70 INHIBITOR MKT-077 ENHANCES THE ANTICANCER EFFECT OF PACLITAXEL IN MDA-MB-231 CELL LINES.
P-376	DEMET CANSARAN DUMAN	USNIC ACID INHIBITS PROLIFERATION AND THE PROFILES OF EXPRESSION OF APOPTOSIS-RELATED GENES IN BREAST CANCER CELLS
P-377	ECE MİSER SALİHOĞLU	LEUKOTRIENE D4 LEVELS IN PATIENTS WITH BREAST CANCER
P-378	ECE MİSER SALİHOĞLU	MRNA AND PROTEIN EXPRESSION LEVELS OF P53 IN MOLECULAR SUBTYPES OF BREAST CANCER
P-379	ELVAN HASANOĞLU ÖZKAN	SYNTHESIS AND APPLICATION OF NOVEL ACETYLCHOLINESTERASE INHIBITORS.
P-380	FİLİZ TAŞPINAR	IMIDAZOLE-LINKED MONO AND DI-KETOXIME DERIVATIVES ON GLIOBLASTOMA: SYNTHESIS AND IN VITRO STUDIES
P-381	GÜL ÖZHAN	MLH1 -93G >A AND I219V POLYMORPHISMS AND SPORADIC COLORECTAL CANCER: A CASE-CONTROL STUDY IN TURKISH POPULATION
P-382	KEVSER BİBEROĞLU	THE INHIBITORY EFFECTS OF PHENOTHIAZINE DYES ON B-SECRETASE
P-383	KUBİLAY VAROL	INCREASED ANTICANCER EFFECTS IN HUMAN PROSTATE CANCER BY COMBINING VER-155008 AND CISPLATIN.
P-384	MEHMET BERKÖZ	ATTENUATION OF TESTIS DAMAGE IN STREPTOZOTOCIN-INDUCED DIABETIC RATS BY VACCINIUM MYRTILLUS L. EXTRACT
P-385	MEHMET ONUR AKSOY	SYNTHESIS AND EVALUATION OF NEW 2-SUBSTITUTED BENZOAZOLE DERIVATES AS ANTICANCER AGENTS
P-386	METİN YILDIRIM	PROTECTIVE ROLE OF FERULIC ACID AGAINST LIPID PEROXIDATION AND PROTEIN OXIDATION INDUCED BY IMIDACLOPRID IN LIVER TISSUE OF CYPRINUS CARPIO
P-387	METİN YILDIRIM	THE EFFECTS OF RADIOFREQUENCY ELECTROMAGNETIC RADIATION FROM CELL PHONE CAUSES OXIDATIVE STRESS ON HEART TISSUE IN WISTAR ALBINO RATS

P-388	MURAT YAMAN	MOLECULAR, BIOCHEMICAL AND IN SILICO ANALYSES OF COMMERCIAL AND NOVEL PHENOTHIAZINES AS ANTICANCER AGENTS
P-389	MUSTAFA ERGÜL	CYTOTOXIC EFFECTS OF PLK1 INHIBITORS RO3280 AND SBE 13 HYDROCHLORIDE ON BREAST CANCER CELLS MDA-MB-231.
P-390	MUSTAFA ERGÜL	CYTOTOXIC EFFECTS OF PLK1 INHIBITORS RO3280 AND SBE 13 HYDROCHLORIDE ON DU 145 AND SH-SY5Y CELL LINES.
P-391	NECMİYE CANACANKATAN	THE EFFECT OF FUNCTIONALIZED PYRROLIDINE - INDOLE HYBRID HETEROCYCLES ON VEGF IN MCF-7 CELLS
P-392	OKAN ONAR	INVESTIGATION OF POLYPHENOL CONTENTS AND ANTIOXIDANT ACTIVITIES OF LACTARIUS DELICIOUS AND LACTARIUS SALMONICOLOR MUSHROOMS
P-393	SAMY A. SELİM	IN VITRO ASSESSMENT OF ANTIMICROBIAL AND ANTIMUTAGENICITY POTENTIALS OF GALLIC ACID EXTRACTED FROM AJWAH DATE PALM (PHOENIX DACTYLIFERA L.) PITS
P-394	SERAP YALIN	INVESTIGATION OF THE EFFECT OF VACCINIUM MYRTILLUS L. ON OXIDATIVE STRESS IN LUNG TISSUE OF DIABETIC RATS
P-395	SERAP YALIN	EFFECT OF COMBINED RADIOTHERAPY AND IMIPRAMINE ON OXIDATIVE STRESS IN PROSTATE CANCER CELLS
P-396	SEVGİ YARDIM AKAYDIN	INVESTIGATION OF GGT1 AND GGT6 MRNA EXPRESSIONS IN PATIENTS WITH BREAST CANCER
P-397	SİDAR BEREKETOĞLU	THE ROLES OF HSSB1 AND HSSB2 IN THE DNA DAMAGE CHECKPOINT SIGNALLING
P-398	TAYLAN TURAN	PREDICTIVE VALUE OF SERUM INHIBIN B CONCENTRATION IN WOMEN WITH UNEXPLAINED INFERTILITY
P-399	TUBA TAŞKAN	SERUM CARBONIC ANHYDRASE 1 AND TOS LEVELS IN PATIENTS WITH UNEXPLAINED INFERTILITY.

P-400	YAVUZ SELİM ÇAKMAK	ANTIOXIDANT ACTIVITIES AND ENZYME INHIBITION ACTIVITIES ON DIABETES MELLITUS OF DIFFERENT MOLECULAR WEIGHT CHITOSANS
P-401	ZEYNEP KALAYCIOĞLU	COMPARISON OF ANTI-INFLAMMATORY ACTIVITIES OF TENOXICAM AND ITS TRANSITION METAL COMPLEXES
P-402	AHMET ÖZDEMİR	SYNTHESIS AND EVALUATION OF NEW BENZAZOLE DERIVATIVES AS POTENTIAL ANTICANDIDAL AGENTS
P-403	AHMET ÖZDEMİR	SYNTHESIS, IN VITRO AND IN SILICO STUDIES OF NEW PYRAZOLINE DERIVATIVES AS POTENTIAL ANTICANDIDAL AGENTS
P-404	ARZU KARAKURT	SYNTHESIS AND E/Z SEPARATION OF NEW NAPHTHYL ETHANONE OXIME ESTER DERIVATIVES BEARING PYRAZOLE MOIETY
P-405	ARZU KARAKURT	MOLECULAR DOCKING STUDIES ON NEW 1-(4-TRIFLOUROMETHYL)PHENYL-2-(1H-IMIDAZOL-1-YL)ETHANONE OXIME ESTER COMPOUNDS
P-406	ARZU KARAYEL	RESTRICTED ROTATION AROUND THE METHYLENE BRIDGE OF 5-(2-P-(CHLOROPHENYL)BENZIMIDAZOLE-1-YL)METHYL-4-(O-SUBSTITUTEDPHENYL)-2,4-DIHYDRO-[1,2,4]-TRIAZOLE-3-THIONES AS EVIDENCED BY NMR, X-RAY AND DFT STUDIES
P-407	ASAF EVRİM EVREN	SYNTHESIS OF NOVEL N-NAPHTHALENE-2-YL PROPANAMID DERIVATIVES AND EVALUATION THEIR ANTIMICROBIAL ACTIVITY
P-408	ASLIHAN KUBİLAY	DESIGN, SYNTHESIS AND ANTIMICROBIAL ACTIVITIES OF TRIAZOLE DERIVATIVES
P-409	AYŞE DİDEM YILMAZ	INDOLE-BASED MELATONINE ANALOGUES AS POTENT INHIBITOR OF ROS
P-410	AYŞEGÜL İYİDOĞAN	SYNTHESIS AND CYTOTOXIC ACTIVITIES OF NOVEL CHIRAL SULFONAMIDES AS HYPOXIA INDUCED FACTORS INHIBITORS
P-411	AYŞEGÜL İYİDOĞAN	SYNTHESIS AND BIOLOGICAL EVALUATION OF 3-[(4-SUBSTITUTED-1-YL)PHENYL]-1-ARYL/HETEROARYL-2-PROPEN-1-ONE DERIVATIVES

P-412	AZİZ BAYDAR	IN VITRO ANTI-INFLAMMATORY ACTIVITY OF NOVEL 5-FLUORO AND 5-METHOXY INDOLE-PIPERAZINE DERIVATIVES
P-413	BEDİA KOÇYİĞİT KAYMAKÇIOĞLU	SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF AMIDE, SULFONAMIDE AND THIOUREA DERIVATIVES BEARING 1,3-OXAZOLIDINONES
P-414	BEDİA KOÇYİĞİT KAYMAKÇIOĞLU	SYNTHESIS OF SOME NOVEL THIOUREAS DERIVATED FROM 4-METHYLBENZENE-1-SULFONAMIDE
P-415	BEDRIYE SEDA KURŞUN AKTAR	SYNTHESIS, ANTIOXIDANT ACTIVITY AND ANTICHOLINESTERASE INHIBITORY ACTIVITY OF SOME NEW PYRAZOLE DERIVATIVES
P-416	BEDRIYE SEDA KURŞUN AKTAR	SYNTHESIS AND BIOLOGICAL ACTIVITIES OF CHIRAL PYRAZOLE DERIVATIVES
P-417	BEGÜM EVRANOS AKSÖZ	DETERMINATION OF FREE RADICAL SCAVENGING CAPACITY OF 4,5-DIHYDRO-1H-PYRAZOLE AND HYDRAZONE DERIVATIVES
P-418	BEGÜM EVRANOS AKSÖZ	INVESTIGATIONS ON SYNTHESIS AND ANTIOXIDANT ACTIVITY OF SOME PYRAZOLINE DERIVATIVES
P-419	BEGÜM NURPELİN SAĞLIK	SYNTHESIS OF NEW BENZOTHIAZOLE-THIADIAZOLE DERIVATIVES AS CHOLINESTERASE AND MONOAMINE OXIDASE INHIBITORS
P-420	BELGİN SEVER	NEUROPROTECTIVE EFFECTS OF SOME PYRAZOLINE DERIVATIVES AGAINST 6-OHDA INDUCED NEURODEGENERATION.
P-421	BETÜL KAYA ÇAVUŞOĞLU	1,3,4-THIADIAZOLE DERIVATIVES BEARING BENZYLAMINE MOIETY: SYNTHESIS AND MONOAMINE OXIDASE INHIBITORY ACTIVITY EVALUATION
P-422	CANAN KUŞ	ANTINEOPLASTIC EVALUATION OF SEVERAL BENZIMIDAZOLE DERIVATIVES
P-423	CANAN KUŞ	SYNTHESIS AND BIOLOGICAL ACTIVITIES OF 4-(5-CHLORO-6-FLUORO-1H-BENZO[D]IMIDAZOL-2-YL)-N-ISOPROPYLBENZAMIDINE
P-424	CEMRE ACAR	INVESTIGATION OF ANTIMICROBIAL PROPERTIES OF SOME BENZOXAZOLE DERIVATIVES

P-425	CEMRE ACAR	SYNTHESIS OF SOME 6,7-DIMETHOXY QUINAZOLINE DERIVATIVES AS EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) TYROSINE KINASE INHIBITORS
P-426	ÇİĞDEM KARAASLAN	EVALUATION OF MELATONIN AND NEW SYNTHETIC ANALOGUES AS ANTIOXIDANT AND CYP1 INHIBITOR
P-427	ÇİĞDEM KARAASLAN	ANTIOXIDANT PROPERTIES OF CARBAZOLE DERIVATIVES; EVALUATION OF THE ACTIVITY ON AMYLOID B-INDUCED DAMAGE
P-428	DEMET YILMAZ	SYNTHESIS AND STRUCTURAL CHARACTERIZATION OF SOME THIOSEMICARBAZIDE COMPOUNDS DERIVED FROM INDOMETHACIN
P-429	DERYA OSMANİYE	SYNTHESIS OF NEW THIAZOLYLHYDRAZINE DERIVATIVES AS MONOAMINOXIDASE INHIBITORS
P-430	EBRU DİDEM COŞAR	SYNTHESIS AND CHARACTERIZATION OF NOVEL INDOLE DERIVATIVES
P-431	EBRU ZEYTÜN	IN VITRO AND IN SILICO STUDIES OF A SERIES OF 1,3,4-THIADIAZOLES AS ACETYLCHOLINESTERASE INHIBITORS
P-432	ELMAS SARI	STUDIES ON THE SYNTHESIS OF SOME NEW FLAVONE SULFONAMIDE COMPOUNDS AS ANTICANCER AGENTS AND HDAC6 INHIBITORS
P-433	EMİNE ELÇİN EMRE	SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF NEW ARYL SULFONYL HYDRAZONES
P-434	EMİNE ELÇİN EMRE	SYNTHESIS AND CHARACTERIZATION OF NOVEL AMIDE DERIVATIVES BEARING MORPHOLINE RING
P-435	EMRE FATİH BÜLBÜL	SYNTHESIS AND EVALUATION OF NEW PYRAZOLINE DERIVATIVES AS ANTIBACTERIAL AGENTS
P-436	EMRE FATİH BÜLBÜL	SYNTHESIS AND EVALUATION OF THIAZOLYL-PYRAZOLINE DERIVATIVES AS ANTIBACTERIAL AGENTS
P-437	ESİN KARATAŞ	SYNTHESIS OF SOME NEW BENZOAZOLES AS HTOPO IIA INHIBITORS
P-438	FAİKA BAŞOĞLU	NEW IMIDAZO[2,1-B]THIAZOL DERIVATIVES: SYNTHESIS, ANTICANCER ACTIVITY AND MOLECULAR DOCKING
P-439	FATİH TOK	DESIGN, SYNTHESIS AND BIOLOGICAL EVALUATION OF NICOTINATE DERIVATIVES FOR CANCER THERAPY

P-440	FATİH TOK	SYNTHESIS OF NOVEL ANTIPYRINE DERIVATIVES AS CHOLINESTERASE INHIBITORS
P-441	FİKRIYE ZENGİN	SYNTHESIS, STRUCTURAL IDENTIFICATION AND ANTICANCER EFFECTS OF NOVEL PHENOTHIAZINES FOR HEPATOCELLULAR CANCERS
P-442	GÖKALP ÇETİN	SYNTHESIS, BIOLOGICAL ACTIVITY AND STRUCTURAL CHARACTERIZATION OF BENZYL 4-([1,1'-BIPHENYL]-4-YL)-2-METHYL-5-OXO-1,4,5,6,7,8-HEXAHYDROQUINOLINE-3-CARBOXYLATE: A NON-MEROHEDRAL TWIN
P-443	GÖZDE YENİCELİ	MOLECULAR DOCKING STUDIES ON DESIGNED BENZOTHAZOLE DERIVATIVES AS K-RAS(G12C) INHIBITORS
P-444	HAKAN GÖKER	STRUCTURAL ELUCIDATION OF SOME CLINICALLY USED KINASE INHIBITORS BY 2D ROESY NMR SPECTRA
P-445	HANDE AYGÜN	SYNTHESIS OF CONDENSED 1,4-DIHYDROPYRIDINE DERIVATIVES AND THEIR EFFECTS ON L-/T-TYPE CALCIUM CHANNELS
P-446	HANİF SHIRINZADEH	ANTI-BACTERIAL AND ANTI-FUNGAL PROPERTIES OF INDOLE-HYDRAZONE DERIVATIVES
P-447	HANİF SHIRINZADEH	ANTIOXIDANT PROPERTIES OF NEW MELATONIN ANALOGUES: SYNTHESIS AND IN VITRO BIOLOGICAL ACTIVITY STUDIES
P-448	HARUN USLU	MOLECULAR DOCKING STUDIES, SYNTHESIS AND DETERMINATION OF ACHE/BCHE INHIBITION OF NEW HYDRAZONE DERIVATES
P-449	HARUN USLU	IN VITRO ANTICANCER ACTIVITY OF NEW NAPHTHYL ETHANONE OXIME ESTER DERIVATIVES BEARING PYRAZOLE MOIETY
P-450	HATİCE KAPLAN CAN	MODIFICATION OF MALEIC ANHYDRIDE-ALT-ACRYLIC ACID COPOLYMER AS A POTENTIAL ANTICANCER AND ANTIBACTERIAL ACTIVE CONJUGATES
P-451	HAYRÜNNİSA TAŞCI	SYNTHESIS AND MOLECULAR DOCKING STUDIES OF NOVEL HYDRAZONES BASED ON BENZOXAZOLINE SCAFFOLD AS SELECTIVE MAO-B INHIBITORS.

P-452	HAYRÜNNİSA TAŞCI	SYNTHESIS, CHARACTERIZATION AND PHARMACOLOGICAL STUDIES OF SOME NEW MANNICH BASES DERIVED FROM 1,2,4-TRIAZOLES
P-453	İREM BOZBEY	SYNTHESIS AND ANTIBACTERIAL ACTIVITY OF TRIFLOUROMETHYL ACETOPHENONE OXIME ESTER DERIVATIVES
P-454	İREM BOZBEY	CYTOTOXIC EFFECTS OF NEW TRIFLOUROMETHYL OXIME ESTER COMPOUNDS BEARING IMIDAZOLE MOIETY ON NEUROBLASTOMA CELL LINE
P-455	İSMAİL ÇELİK	SYNTHESIS OF SOME 1H-BENZIMIDAZOLE COMPOUNDS BEARING BIS-THIOSEMICARBAZIDE AND TRIAZOLE DERIVATIVES AS INHIBITORS OF EGFR TYROSINE KINASE
P-456	İSMAİL ÇELİK	SYNTHESIS OF SOME CYCLOHEXYL SUBSTITUTED OXADIAZOLE DERIVATIVES LINKED 1H-BENZIMIDAZOLE
P-457	KAAN BİRGÜL	SYNTHESIS AND ANTICANCER ACTIVITY OF NEW (S)-NAPROXEN DERIVATIVES AS METHIONINE AMINOPEPTIDASE (TYPE II) INHIBITORS
P-458	KAYHAN BOLELLİ	IN SILICO STUDIES OF SOME 2-AMINO BENZOTHAZOLE DERIVATIVES AS ALDOSE REDUCTASE ENZYME INHIBITORS
P-459	KÜBRA DURGUN	SYNTHESIS AND EVALUATION OF ANTIOXIDANT ACTIVITY OF MELATONIN ANALOGUE NEW INDOLE DERIVATIVES
P-460	MEHLİKA DİLEK ALTINTOP	SYNTHESIS, IN VITRO AND IN SILICO STUDIES OF A SERIES OF 1,3,4-OXADIAZOLES AS FAK INHIBITORS
P-461	MEHMET ALP	SYNTHESIS OF SOME NOVEL N-SUBSTITUTED 4-(1H-BENZIMIDAZOL-1-YL)-BENZAMIDE DERIVATIVES
P-462	MELTEM CEYLAN ÜNLÜSOY	STUDIES ON THE SYNTHESIS AND ALDOSE REDUCTASE ENZYME INHIBITION PROPERTIES OF NOVEL THIAZOLE DERIVATIVES
P-463	MERVE ZENGİN	STUDIES ON SOME BENZOTHAZOLE DERIVATIVES
P-464	MERYEM EROL	STUDIES ON ANTIMICROBIAL PROPERTIES OF SOME BENZIMIDAZOLES
P-465	MERYEM EROL	SYNTHESIS AND STRUCTURE ELUCIDATION OF SOME NOVEL BENZOAZOLE DERIVATES

P-466	MİYASE GÖZDE GÜNDÜZ	SYNTHESIS AND ANTITUBERCULAR ACTIVITY EVALUATION OF 4-NAPHTHYL-1,4-DIHYDROPYRIDINE DERIVATIVES
P-467	MUHAMMED İHSAN HAN	SYNTHESIS AND ANTICANCER ACTIVITY OF 4-HYDROXY BENZOIC ACID HYDRAZIDE-HYDRAZONES
P-468	MUTLU AYTEMİR	SYNTHESIS AND SCREENING FOR CYTOTOXIC EFFECTS OF KOJIC ACID DERIVATIVES ON A375 HUMAN MALIGNANT MELANOMA
P-469	MUTLU AYTEMİR	DOCKING STUDIES OF KOJYLMETHYL DICHLOOROBENZYL PIPERAZINE AS A TYROSINASE INHIBITOR
P-470	NALAN YILMAZ	SYNTHESIS, IN VITRO AND IN SILICO STUDIES OF A SERIES OF DITHIOCARBAMATE DERIVATIVES AS ANTICANDIDAL AGENTS
P-471	NECLA KULABAŞ	DESIGN, SYNTHESIS, BIOLOGICAL EVALUATION AND MOLECULAR MODELING STUDIES OF NOVEL 5- ARYLIDENE-4-THIAZOLIDINONES AS SELECTIVE COX-2 INHIBITORS
P-472	ÖZGÜR YILMAZ	SYNTHESIS AND ANTICANCER ACTIVITY OF NEW FLURBIPROFEN THIOETHERS AS METHIONINE AMINOPEPTIDASE (TYPE II) INHIBITORS
P-473	ÖZLEM ÖZTÜRK CEYLAN	ANTIMICROBIAL EVALUATION OF 2-METHYLINDOLE- HYDRAZONE DERIVATIVES
P-474	ÖZLEM TEMİZ ARPACI	ANTIMICROBIAL EVALUATION OF SOME HETEROCYCLIC COMPOUNDS
P-475	ÖZLEM TEMİZ ARPACI	SYNTHESIS OF SOME NOVEL AMIDINE DERIVATIVES
P-476	SAMET BELVEREN	NOVEL 2-(PYRROLIDIN-1-YL)THIAZOLE DERIVATIVES AND THEIR ANTI(MYCO)BACTERIAL ACTIVITIES
P-477	SAMET POYRAZ	COPPER(II) COMPLEXES OF N-BENZOYL-2-(1H-INDOL-2- YL)PYRROLIDINE-1-CARBOETHIOAMIDE AND THEIR BIOLOGICAL EVALUATION
P-478	SAMET POYRAZ	SYNTHESIS, CHARACTERIZATION AND ANTI(MYCO)BACTERIAL ACTIVITY OF THIOESTER DERIVATIVES BEARING BENZAMIDO-2-OXO ALKYL MOIETY

P-479	SELEN GÜRKAN ALP	SYNTHESIS AND ANTICANCER ACTIVITY STUDIES OF SOME NOVEL INDOLE RETINOID DERIVATIVES
P-480	SELEN GÜRKAN ALP	MOLECULAR DOCKING STUDIES OF SOME NOVEL BENZIMIDAZOLE DERIVATIVES AS EGFR INHIBITORS
P-481	SELMA SARAÇ TARHAN	IN VIVO ANTICONVULSANT ACTIVITY AND MOLECULAR MODELING STUDIES OF SOME NEW 1-PHENYL-2-(1H-IMIDAZOL-1-YL)ETHANONE OXIME ESTERS
P-482	SERAP ŞAHİN BÖLÜKBAŞI	ANTICANCER ACTIVITIES OF NEW SILVER COMPLEXES ON DU-145 HUMAN PROSTATE CANCER CELLS
P-483	SERAP ŞAHİN BÖLÜKBAŞI	CYTOTOXIC ACTIVITIES OF NEW NHC COMPOUNDS ON MCF-7 AND MDA-MB-231 HUMAN BREAST CANCER CELLS
P-484	SERCAN BARAN	SYNTHESIS, STRUCTURAL IDENTIFICATION OF NOVEL INDOL-THIAZOLIDINEDIONE DERIVATIVES
P-485	SERKAN LEVENT	DESIGN, SYNTHESIS AND MAO ENZYMES INHIBITORY ACTIVITY EVALUATION OF NEW BENZOTHIAZOLE DERIVATIVES
P-486	SEVDA TÜRK	SYNTHESIS, CHARACTERIZATION AND ANTI-BIOFILM ACTIVITY STUDIES ON NOVEL UREA/THIOUREA DERIVATIVES
P-487	SEVİL ŞENKARDEŞ	SYNTHESIS AND ANTIMICROBIAL ACTIVITY OF NOVEL ETHER-LINKED DERIVATIVES OF ORNIDAZOLE
P-488	SİBEL SÜZEN	ANTIOXIDANT ACTIVITY AND CYTOTOXICITY STUDIES OF PHENYLSELENIUM DERIVATIVES
P-489	SUAT SARI	ANTIBACTERIAL SCREENING OF AN IN-HOUSE AZOLE OXIME ESTER LIBRARY
P-490	ŞİRİN UYSAL	SYNTHESIS AND CYTOTOXIC ACTIVITY OF SOME QUINOXALINE DERIVATIVES
P-491	TUĞÇE ÖZYAZICI	DESIGN, SYNTHESIS AND BIOLOGICAL ACTIVITY STUDY OF DISUBSTITUTED 1,3,4-OXADIAZOLE DERIVATIVES
P-492	TUNCA GÜL ALTUNTAŞ	DETERMINATION OF RISPERIDONE AND 9-HYDROXYRISPERIDONE IN HUMAN PLASMA BY LC-MS
P-493	ULVİYE ACAR ÇEVİK	SYNTHESIS, CHARACTERIZATION AND ANTIFUNGAL EVALUATION OF BENZAZOLE DERIVATIVES

P-494	URAL UFUK DEMİREL	INVESTIGATION OF SOME 3-ARYL AMINE 2-METHYL-SUBSTITUTED 3H-QUINAZOLIN-4-ONES IN VITRO ANTIMICROBIAL EFFECT AND CYTOTOXICITY ON HUMAN GINGIVAL FIBROBLASTS
P-495	WALAILAK PUETPAIBOON	SYNTHESIS AND CHARACTERIZATION OF RUTHENIUM(II) COMPLEX WITH 3-AMINO-2-(PHENYLAZO)PYRIDINE) AND 4,4'- DICARBOXY-2,2'-BIPYRIDINE LIGANDS, [RU(3AAZPY)(H2DCBY)CL2]
P-496	YAĞMUR PİRİNÇÇİ	SYNTHESIS OF NOVEL SCHIFF BASE DERIVATIVES AND EVALUATION OF THEIR MONOAMINE OXIDASE INHIBITORY ACTIVITY
P-497	YUSUF MÜLAZİM	SYNTHESIS AND CHARACTERIZATION OF SOME NEW 6-SUBSTITUTED BENZOAZOLINONE DERIVATIVES
P-498	YUSUF ÖZKAY	SYNTHESIS AND ANTICANCER ACTIVITY POTENTIAL OF BIS(1,3,4-THIADIAZOLE) DERIVATIVES
P-499	ZAFER ASIM KAPLANCIKLI	SYNTHESIS OF NEW THIADIAZOLE DERIVATIVES AS ANTICANDIDAL AGENTS
P-500	ZEYNEP ATEŞ ALAGÖZ	SYNTHESES AND ANTIMICROBIAL ACTIVITIES OF NOVEL MONOCATIONIC INDOLE-BENZIMIDAZOLE DERIVATIVES
P-501	ZÜHAL KILIÇ KURT	THE RECEPTOR TYROSINE KINASE INHIBITORY ACTIVITIES AND MOLECULAR DOCKING STUDIES OF SOME PYRROLO[2,3-D]PYRIMIDINE DERIVATIVES
P-502	AHMET OĞUZ ADA	THE ROLE OF GSTM1 AND GSTT1 POLYMORPHISMS IN OBESE PATIENTS
P-503	AHMET OĞUZ ADA	INVESTIGATION OF GST ISOENZYMES AND APOPTOTIC EFFECT IN MCF7 HUMAN BREAST CANCER CELL LINE BEFORE AND AFTER DOXORUBICIN TREATMENT
P-504	AİDA SAPCANİN	HEALTH RISK ASSESSMENT OF CHILDREN PLAYGROUNDS IN SARAJEVO
P-505	AYÇA AKTAŞ ŞÜKÜROĞLU	IN VITRO GENOTOXICITY AND CLASTOGENICITY EVALUATION OF CARBON-BASED ENGINEERED NANOPARTICLES (CDS)

P-506	AYLİN BALCI	EFFECTS OF PRENATAL BISPHENOL A AND/OR DI(2-ETHYLHEXYL) PHTHALATE EXPOSURE ON TESTICULAR OXIDATIVE STRESS AND SPERM PARAMETERS
P-507	AYLİN ÜSTÜNDAĞ	EVALUATION OF CYTOTOXIC AND GENOTOXIC EFFECTS OF BORIC ACID AND ZINC BORATE ON HUMAN SERTOLI CELLS
P-508	AYLİN ÜSTÜNDAĞ	INVESTIGATION OF IRRITATION EFFECTS OF SUNSCREEN FORMULATIONS CONTAINING TIO ₂ NANOPARTICLES BY USING THE EPIDEM SKIN IRRITATION TEST
P-509	AYŞE EKEN	PROTECTIVE EFFECTS OF CHLOROGENIC ACID AND VITAMIN C AGAINST OXIDATIVE STRESS CAUSED BY DIMETHOATE IN HUMAN ERYTHROCYTES
P-510	BAŞAK ÖZLEM PERK	EVALUATION OF CD33 LEVELS IN ALZHEIMER'S DISEASE: A PRELIMINARY STUDY
P-511	BERİL ALTUN	GENOTYPING RS2414096 VARIANT OF CYP19A1 GENE IN TURKISH POPULATION
P-512	CANSU KAYA	TERATOGENICITY AND TESTIS TOXICITY IN OFFSPRING OF PREGNANT RATS EXPOSED LEVETIRACETAM
P-513	DILEK BATTAL	QUANTITATIVE DETERMINATION OF URINARY DOPAMINE BY A HIGHLY SENSITIVE LC-MS/MS ASSAY
P-514	ELÇİN BAKIR	CYTOTOXIC AND GENOTOXIC EFFECTS OF FLURBIPROFEN IN HELA CELLS
P-515	ELİF ÇALIŞKAN SALİHİ	ADSORPTION CHARACTERISTICS OF ISONIAZID ON GRAPHENE OXIDE
P-516	ELVAN HASANOĞLU ÖZKAN	INVESTIGATION OF THE ANTI-GENOTOXIC PROPERTIES OF METHIONINE-SCHIFF BASE.
P-517	EMRE SOYDAŞ	MEH3 (TYR113HIS) POLYMORPHISM , RESPONSE TO CHEMOTHERAPY AND SURVIVAL IN NON-SMALL CELL LUNG CANCER PATIENTS
P-518	EMRE UYAR	HISTOPATHOLOGICAL BRAIN TISSUE EVALUATIONS AFTER REPETITIVE LOW-DOSE KETAMINE ADMINISTRATIONS IN MICE
P-519	EYÜP CAN POLAT	MONITORING OF ADVERSE EFFECTS OF PRESCRIBED DRUGS IN ERZINCAN PROVINCE

P-520	FATMA ÖZLEM KARGIN SOLMAZ	INVESTIGATION OF CYP1B1 (CYP1B1*2 M1 AND M2) GENE POLYMORPHISMS IN A TURKISH POPULATION
P-521	GİZEM ÖZKEMAHLI	INVESTIGATION OF POLYMER COATED GOLD NANOPARTICLES INDUCED LIPID PEROXIDATION AND PROTEIN OXIDATION ON HEPG2 CELLS
P-522	HASAN AYDIN	A STUDY ABOUT ANTI-PROLIFERATIVE EFFECT OF A4B3 ON HUMAN LUNG CANCER CELLS (A549)
P-523	HATİCE GÜL ANLAR	ASSESSMENT OF OXIDATIVE DNA DAMAGE IN CERAMIC WORKERS
P-524	İLKER ATEŞ	THE RELATIONSHIP BETWEEN CYTOKINE GENE POLYMORPHISMS AND TYPE 2 DIABETES IN A GROUP OF TURKISH POPULATION
P-525	İSMET ÇOK	ASSESSMENT OF URINARY 8-HYDROXYL-2'-DEOXYGUANOSINE (8-OHdG) AND 1-HYDROXYPYRENE LEVELS AS BIOMARKERS OF EXPOSURE TO PAHS IN ELECTRONIC CIGARETTE (E-CIGARETTE) USERS
P-526	KEREM ŞENTÜRK	THE ANTIOXIDANT AND CYTOTOXIC ACTIVITIES OF TWO THYMUS SPECIES ESSENTIAL OIL
P-527	KEREM ŞENTÜRK	THE CYTOTOXIC EFFECT OF ESSENTIAL OILS FIVE SALVIA SPECIES ON THREE CELL LINE
P-528	MEHMET TAŞPINAR	NOVEL LIGANDS FOR CANNABINOID RECEPTOR AND IN VITRO INVESTIGATION ON THEIR ANTIPROLIFERATIVE EFFECTS ON BRAIN TUMOR CELL LINE
P-529	MERVE BACANLI	CYTOTOXIC EFFECTS OF BARIUM SULFATE (BaSO ₄) NANOPARTICLES IN A549 CELLS
P-530	MERVE BECİT	INTERACTIONS OF CURCUMIN WITH CISPLATIN ON V79 CELL VIABILITY
P-531	MERVE DEMİRBÜĞEN	THE POSSIBLE ASSOCIATION BETWEEN BRAIN-DERIVED NEUROTROPHIC FACTOR GENETIC POLYMORPHISM VAL66MET AND SUSCEPTIBILITY TO BIPOLAR DISORDERS
P-532	NERGİZ NEMUTLU	DETERMINATION OF REGIONAL DIFFERENCES IN THE ADVERSE DRUG REACTIONS OBSERVED IN ANKARA PROVINCE

P-533	NESLİHAN AKSU	EVALUATION OF OXYDATIVE LIPID AND CHOLESTEROL DAMAGES IN SILICOSIS
P-534	NEŞE BAŞAK TÜRKMEN	BENEFICIAL EFFECTS OF B-GLUCAN AGAINST CISPLATIN SIDE EFFECTS ON THE KIDNEY TISSUE.
P-535	NEŞE BAŞAK TÜRKMEN	BENEFICIAL EFFECTS OF DIOSPHORUS LOTUS AGAINST CISPLATIN SIDE EFFECTS ON THE HEARTH TISSUE.
P-536	SERDAR ÇETİNKAYA	EVALUATION OF GENOTOXIC EFFECTS IN ORAL MUCOSAL CELLS UNDERGOING NICKEL-TITANIUM ORTHODONTIC ARCHWIRES THERAPY
P-537	SERDAR ÇETİNKAYA	INVESTIGATION OF TRACE ELEMENT LEVELS IN PATIENTS WITH FANCONI APLASTIC ANEMIA
P-538	SEZEN YILMAZ SARIALTIN	PRELIMINARY SCREENING OF METHANOL EXTRACTS OF VIOLA SP. FOR ANTI-TYROSINASE ACTIVITY
P-539	SEZEN YILMAZ SARIALTIN	SYNTHESIS AND ANTIOXIDANT ACTIVITY OF SOME PYRAZOLINE DERIVATIVES
P-540	SUMRU SÖZER KARADAĞLI	INVESTIGATION OF DNA-DAMAGING EFFECT OF C. CASSIA CHLOROFORM EXTRACT IN HL-60 CELLS
P-541	TUĞBAGÜL ÇAL	EFFECT OF METFORMIN ON THE OXIDATIVE DNA DAMAGE IN HUMAN LIVER CANCER CELLS
P-542	TÜLAY ÇOBAN	EXPRESSIONS OF GST AND P53 IN HUMAN OVER TUMOR AND NON-TUMOR TISSUES
P-543	TÜLAY ÇOBAN	MITOCHONDRIAL GST KAPPA1 ISOENZYME PROTEIN EXPRESSION IN BLADDER CANCER
P-544	YALÇIN DUYDU	IS THERE A NEGATIVE ASSOCIATION BETWEEN BORON EXPOSURE AND BIRTH WEIGHT OF NEWBORNS?
P-545	YALÇIN DUYDU	Y:X SPERM RATIO IN MALE WORKERS EMPLOYED IN BORIC ACID PRODUCTION PLANT