

2016 PhD Graduates and Thesis Titles

Oral and Maxillofacial Radiology

Gaye KESER Comparative Evaluation of Periapical Lesions Using Periapical Index Adapted for Panoramic Radiography and Cone Beam Computed Tomography

Oral and Maxillofacial Surgery

Mevlûde Elif ÖZTÜRK Clinic, Histologic and Radiologic Evaluation of Dimensional Alteration in Extraction Sockets After Alveolar Socket Preservation with Polylactic-Co-Glycolic Acid Scaffold

Physical Education and Sports/Sports Health Sciences

Hasan A.N. JOUDALLAH The Effect of the Cold Water Immersion for the Lower Extremity on the Performance of the Periodical Exercises in a High Temperature Environment.

Biochemistry (MED)

Ayşe Mine YILMAZ Effect of Tea Polyphenols on Phase I and Phase II Enzyme Activities and Cell Death Mechanism in Breast Cancer Cells.

Ergül Mutlu ALTINDAĞ Investigation of Relationship Between Reactive Oxygen Species and Apoptotic Process in Chronic Myeloid Leukemia (K562) Cells

Zehra OKAT The Effect of CYP2D6 Genetic Polymorphism on Estrogen Receptor Degradation in Breast Cancer Patients.

Ahmet Erdi SÖZEN Investigation of Molecular Mechanisms Related to Hypercholesterolemia Mediated Endoplasmic Reticulum Stress and Autophagic Activity in Cardiac Failure

Dental Diseases and Treatment/Endodontics

Tuna KAPLAN Comparison of Digital Periapical Radiography and Cone Beam Computed Tomography in Failed Root Canal Treatment

Dental Diseases and Treatment

Caner Selami GÜNER Evolution of the effects of the different light intensities and curing times on the shear-bond strength and microleakage of the bulk-fill composite systems

Pharmacognosy

Turgut TAŞKIN Isolation of Cytotoxic Compounds from the Endemic Achillea multifida (DC.) Boiss. and Its Other Biological Activities

Pharmacology (PHA) Clinical Pharmacy

Songül TEZCAN	Determination of Pharmaceutical Care Needs in Patients with Colon Cancer
Nibal Y.A. ABUNAHLAH	Pharmaceutical Care Needs For Patients Received Chemotherapy Induced Nausea And Vomiting
Anmar Hassan Kashkool ALTAİE	Impact Of Pharmaceutical Care in Diabetic Cancer Patients
Pharmaceutical Biotechnology	
Hasan AKBABA	A Novel Magnetic Nanoparticle Production Method and Magnetofection Under Magnetic Field Regulations
Pharmaceutical Chemistry	
Işıl ÇORUH	Synthesis of Thioether Compounds Derived From Etodolac Considered As Potential Anticancer
Göknil Pelin COŞKUN	Synthesis And Anticancer Activity Of Diflunisal Thiosemicarbazides And 1,2,4-Triazole-3-Thiones
Kadriye AKDAĞ	Synthesize of New Hydrazone-Hydrazone and Substituted 1,3,4-Oxadiazole Compunds and Screening Biological Activities
Pharmaceutical Toxicology	
Tuğçe YEŞİL DEVECİOĞLU	DNA Repair Enzyme Polymorphism And Type 2 Diabetes Mellitus
Physiology	
Dilek ÖZBEYLİ	Investigations on Mechanism of Action of Various Exercise Methods on Cognitive Functions In An Experimental Rat Model Of Alzheimer
Esra Bihter GÜRLER	Investigation of Biphosphonate and Melatonin Combined Treatment on Bone Formation/Resorption Rate And Morphology in a Rat Model of Osteoporosis
Faize Elif BAHADIR	Investigation of the Anti-inflammatory and Anti-oxidant Effects of phosphodiesterase-5 Inhibitor Tadalafil on Rat Adjuvant-induced of Arthritis
Hospital Management	
Turgay ÇETİN	A Business Process Management Model for Social Security Healthcare Centers.
Nursing	
Elif AŞIK	An evaluation of the psychoeducation program for emotion

	identification and expression in schizophrenia
Fundamental Nursing	
Hatice KARABUĞA YAKAR	The Intercultural Communication Competence of The Nurses Who Provide Care To The Patients From Different Cultures
Otorhinolaryngology- Audiology and Speech Disorders	
Atilim ATILGAN	Evaluation of Spatial Separation Benefit with Cortical Auditory Evoked Potentials in Normal Hearing and in Hearing Impaired Subjects Using Hearing Aids with Wireless Directionality Features
Ebru KÖSEMİHAL	The Effect of Frequency Compression on Auditory Resolution Using Acoustic Change Complex.
Microbiology (MED)	
Deniz GÜNEŞER	Investigation of Carbapenem Resistance Mechanisms in Multi Drug Resistant Clinical Isolates of Acinetobacter Baumanni
Institute of Neurological Sciences /Neurological Sciences	
Özlem KİRAZLI	Comparing Glutamatergic Neuron Population in the Ventrobasal and Lateral geniculate thalamic nucleus of GAERS and Normal Rats
Pediatric Dentistry	
Barhan PEKEL	A Genome-Wide Transcript Profiling Assay for New Candidate Genes in Patients with Non-Syndromic Premaxillary Supernumerary Teeth
Periodontology	
Eser ELEMEL	Clinical and Radiological Evaluation of Peri-implant Tissues
Prosthodontics	
Erhan TUĞCU	The Evaluation of Color Adaptation and Fracture Resistance of Laminate Veneers with Different Preparation Designs
Psychiatric Nursing	
Yüksel CAN ÖZ	The Views and Expectations Related to Work Placement of People with Schizophrenia: Patient, Families and Employers
Medical Biology and Genetics	
Burcu TÜRKGENÇ	Molecular Mechanisms of Long QT Syndrome (LQTS)
Pharmaceutical Biotechnology	

Esra ÖZDEMİR ÜSTÜNYAĞIZ	Investigation of Anti-Angiogenic Effects of Chitosan/FGF siRNA Nanoplexes in Breast Cancer
Physical Education and Sports/ Sports Management Science	
Alpaslan Baki ERTEKİN	A Study On The Effects Of Sponsorship Of International Sports Organizations on the Brand Value of Institutions
İsmet Cem KABA	Evaluation of the Perceptions of Sector Executives Regarding the Development Potential of Adventure Tourism as a Commercial Recreation Activity in Turkey