

Assoc. Prof. SEHER YILMAZ

Personal Information

Email: seher.yilmaz@bozok.edu.tr

Web: <https://avesis.bozok.edu.tr/seher.yilmaz>

International Researcher IDs

ORCID: 0000-0003-4551-995X

Yoksis Researcher ID: 254564

Education Information

Doctorate, Erciyes University, Sağlık Bilimleri Enstitüsü, Anatomi (Dr), Turkey 2011 - 2016

Postgraduate, Erciyes University, Sağlık Bilimleri Enstitüsü, Anatomi (Yl) (Tezli), Turkey 2007 - 2010

Undergraduate, Erciyes University, Sağlık Bilimleri Fakültesi, Hemşirelik Bölümü, Turkey 2001 - 2004

Dissertations

Doctorate, Curcumin'xxin ehrlich assit ve solid tümör oluşturulan farelerde antitümöral etkisinin araştırılması, Erciyes University, Sağlık Bilimleri Enstitüsü, Anatomi (Dr), 2016

Postgraduate, Arteria renalis'xxlerin orijin düzeyleri ve sayı varyasyonları, Erciyes University, Sağlık Bilimleri Enstitüsü, Anatomi (Yl) (Tezli), 2010

Research Areas

Health Sciences, Natural Sciences

Academic Titles / Tasks

Lecturer, Kapadokya Meslek Yüksekokulu, Kapadokya Meslek Yüksekokulu, Tıbbi Hizmetler Ve Teknikler Bölümü, 2014 - 2016

Academic and Administrative Experience

Yozgat Bozok University, 2016 - Continues

Courses

Undergraduate

ANATOMİ, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016

Associate Degree

AnATOMİ, Associate Degree, 2015 - 2016, 2014 - 2015

Supervised Theses

YILMAZ S., Radyasyona Maruz Bırakılan Gebe Siçanlarda Melatonin'in Fetüs Kemik Gelişimi Üzerine Etkisinin İncelenmesi, Doctorate, A.TOKPINAR(Student), 2020

YILMAZ S., Ökse otu (viscum album) bitki ekstraktının ehrlich assit tümör hücreleri üzerine tamamlayıcı ve alternatif tedavi (TAT) etkisinin araştırılması, Postgraduate, Ş.ATEŞ(Student), 2020

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Evaluation of the anticarcinogenic effects of Rutin on brain tissue in mice with Ehrlich ascites carcinoma by micro-computed tomography and histological methods**
OCAK M., ATEŞ Ş., KAHVECİ S., OKAN OFLAMAZ A., DOĞANYİĞİT Z., UÇAR S., YILMAZ S.
Asia-Pacific Journal of Clinical Oncology, vol.21, no.2, pp.174-179, 2025 (SCI-Expanded)
- II. **Respiratory surveillance and inward rectifier potassium channel expression in lung tissue within an experimental epilepsy model**
DOĞANYİĞİT Z., Akyüz E., YILMAZ S., TAHERİ S., OKAN OFLAMAZ A., BAŞARAN K. E., UÇAR S., Güvenilir E., Yılmaz Şükranlı Z., BOR T. B.
European Journal of Pharmacology, vol.991, 2025 (SCI-Expanded)
- III. **Evaluation of TRPM2 Channel-Mediated Autophagic Signaling Pathway in Hippocampus and Cortex Tissues of Rat Offspring Following Prenatal Exposure to Elevated Alcohol Levels**
Uğuz A. C., OKAN OFLAMAZ A., DOĞANYİĞİT Z., YILMAZ S., ATEŞ Ş., Arıkan Söylemez E. S., KARABULUT S., Kumru A. S., Espino J.
Environmental Toxicology, vol.40, no.2, pp.222-244, 2025 (SCI-Expanded)
- IV. **Evaluation of bone development and organs in rat fetuses exposed to tartrazine**
ÖZTÜRK O., UÇAR S., DOĞANYİĞİT Z., Oflamaz A. O., Arıkan E. S., ATEŞ Ş., YILMAZ S.
Heliyon, vol.11, no.1, 2025 (SCI-Expanded)
- V. **Computed microtomographic imaging of revascularization during healing of Achilles tendon injury**
OCAK M., Yılmaz S., ÇAM S. B., Bilecenoglu B., Dönmez B. Ö., KORKUSUZ P., Akkus O.
Journal of Anatomy, 2025 (SCI-Expanded)
- VI. **Investigation of the effects of melatonin on lung tissue through the NLRP3/TLR2/NEK7 pathway in an experimental endotoxemia model**
TOKAT A. O., ÖZTÜRK O., OKAN OFLAMAZ A., UÇAR S., Eroğlu E., Doğanyi Ği Z., OCAK M., ATEŞ Ş., YILMAZ S.
Cellular and molecular biology (Noisy-le-Grand, France), vol.70, no.10, pp.64-71, 2024 (SCI-Expanded)
- VII. **Role of melatonin in carcinogenesis and metastasis: From mechanistic insights to intermeshed networks of noncoding RNAs**
Lin X., Qureshi M. Z., Tahir F., YILMAZ S., Romero M. A., Attar R., Farooqi A. A.
Cell Biochemistry and Function, vol.42, no.4, 2024 (SCI-Expanded)
- VIII. **Gender-related variation expressions of neuroplastin TRAF6, GluA1, GABA(A) receptor, and PMCA in cortex, hippocampus, and brainstem in an experimental epilepsy model**
DOĞANYİĞİT Z., OKAN OFLAMAZ A., YILMAZ S., Uğuz A. C., Akyüz E.
Synapse, vol.78, no.2, 2024 (SCI-Expanded)
- IX. **Assessment of in vivo and in vitro anti-tumoral effects of Lycium barbarum extract on Ehrlich ascites tumor cells: histopathology, DNA damage and AgNOR**
UÇAR S., ÜLGER H., AL Ö., NİŞARI M., Karatoprak G. Ş., Tan F. C., Farooqi A. A., YILMAZ S.
Cellular and Molecular Biology, vol.70, no.10, pp.49-57, 2024 (SCI-Expanded)
- X. **The effect of ionizing radiation on the fetal bone development in pregnant rats: Role of melatonin**
Tokpinar A., NİŞARI M., YILMAZ S., YAY A. H., YILDIZ O. G., BALCIOĞLU E., Alişan P., Bilgici P., UÇAR S., ATEŞ Ş., et al.
Microscopy Research and Technique, vol.87, no.1, pp.95-104, 2024 (SCI-Expanded)
- XI. **Inhibition of Ehrlich ascites carcinoma growth by melatonin: Studies with micro-CT**
Yılmaz S., Doğanyiğit Z., Ocak M., Söylemez E. S. A., Oflamaz A. O., Uçar S., Ateş Ş., Farooqi A. A.
Oncology Research, vol.32, no.1, pp.175-185, 2024 (SCI-Expanded)

- XII. **Can endoplasmic reticulum stress observed in the PTZ-kindling model seizures be prevented with TUDCA and 4-PBA?**
DOĞANYİĞİT Z., OKAN OFLAMAZ A., Akyüz E., YILMAZ S., ATEŞ Ş., TAHERİ S., Yilmaz Z., Shaikh M. F.
European Journal of Pharmacology, vol.960, 2023 (SCI-Expanded)
- XIII. **Immunoreactivity of Kir3.1, muscarinic receptors 2 and 3 on the brainstem, vagus nerve and heart tissue under experimental demyelination**
Akyuz E., DOĞANYİĞİT Z., Okan A., YILMAZ S., UÇAR S., Akin A. T.
Brain Research Bulletin, vol.197, pp.13-30, 2023 (SCI-Expanded)
- XIV. **Evaluation of the protective role of resveratrol against sepsis caused by LPS via TLR4/NF-κB/TNF-α signaling pathways: Experimental study**
Okan A., DOĞANYİĞİT Z., YILMAZ S., UÇAR S., Arikan Söylemez E. S., Attar R.
Cell Biochemistry and Function, vol.41, no.4, pp.423-433, 2023 (SCI-Expanded)
- XV. **Determination of Rutin's antitumoral effect on EAC solid tumor by AgNOR count and PI3K/AKT/mTOR signaling pathway**
Yilmaz S., Doğanyigit Z., Oflamaz A., Ateş Ş., Söylemez E. S. A., Nisari M., Farooqi A. A.
Medical Oncology, vol.40, no.5, 2023 (SCI-Expanded)
- XVI. **Tauroursodeoxycholic Acid (TUDCA) Regulates Inflammation and Hypoxia in Autonomic Tissues of Rats with Seizures**
Üner A. K., Okan A., Akyüz E., Köklü B., Eroğlu E., YILMAZ S., Ünalımis D., KAYMAK E., Aslan F. Ş., Qureshi M. Z., et al.
Cellular and molecular biology (Noisy-le-Grand, France), vol.68, no.12, pp.104-111, 2023 (SCI-Expanded)
- XVII. **Detection of melatonin protective effects in sepsis via argyrophilic nucleolar regulatory region-associated protein synthesis and TLR4/NF-κB signaling pathway.**
Yılmaz S., Doğanyigit Z., Oflamaz A., Ateş Ş., Uçar S., Söylemez E. S. A.
Chemical biology & drug design, vol.101, no.4, pp.915-926, 2023 (SCI-Expanded)
- XVIII. **Bone development in offspring of pregnant rats treated with carbamazepine: Evaluation by three different methods**
GÜLER H., Esen E. E., BALCIOĞLU E., GÖKTEPE Ö., Yilmaz H., YAY A. H., NİSARİ M., AL Ö., UÇAR S., Ekinci H. K. G., et al.
EPILEPSIA, vol.63, no.12, pp.3066-3077, 2022 (SCI-Expanded)
- XIX. **Effects of Maternal Caffeine and Vitamin E Usage on Fetus**
YILMAZ S., TOKPINAR A., ATEŞ Ş., Köklü B., ARIKAN E. S., UÇAR S., GÖÇMEN A. Y.
Obstetrics Gynecology and Reproductive Sciences, 2022 (SCI-Expanded)
- XX. **Investigation of the effect of yarrow (*Achillea millefolium*) on Ehrlich ascites tumor**
Nisari M., İnanç N., TOKPINAR A., AL Ö., UÇAR S., Taştan M., ATEŞ Ş., YILMAZ S.
Postepy Higieny i Medycyny Doswiadczałnej, vol.76, no.1, pp.431-443, 2022 (SCI-Expanded)
- XXI. **Evaluation of antitumoral effect of mistletoe fruit extract on Ehrlich ascites tumor cells with muse cell analyzer and argyrophilic nucleolar organizer region staining method**
ATEŞ Ş., ÜLGER H., YILMAZ S., ŞEKER KARATOPRAK G., AL Ö., UÇAR S., Tastan M., Tokpinar A., Alpa S., Farooqi A. A.
POSTEPI HIGIENY I MEDYCZNY DOSWIADCZALNEJ, vol.76, no.1, pp.209-219, 2022 (SCI-Expanded)
- XXII. **The effect of antioxidants in Ehrlich Ascites Cancer**
YILMAZ S., TOKPINAR A., Eroglu E., ATEŞ Ş., Zahid R., Avnioglu S., Bozkurt O., NİSARİ M.
CELLULAR AND MOLECULAR BIOLOGY, vol.67, no.2, pp.20-24, 2021 (SCI-Expanded)
- XXIII. **Carob attenuates nicotine-induced oxidative stress and intratesticular damage in male rats**
Oztekin U., CANİKLİOĞLU M., Firat F., Atac F., DOĞANYİĞİT Z., GÖÇMEN A. Y., YILMAZ S., TOKPINAR A.
ANDROLOGIA, vol.52, no.9, 2020 (SCI-Expanded)
- XXIV. **Investigating Cardiac Morphological Alterations in a Pentylenetetrazol-Kindling Model of Epilepsy**
Akyuz E., Polat K., ATEŞ Ş., Unalimis D., TOKPINAR A., YILMAZ S., KAYMAK E., DOĞANYİĞİT Z., Villa C.
DIAGNOSTICS, vol.10, no.6, 2020 (SCI-Expanded)
- XXV. **Effects of curcumin on lipid peroxidation and antioxidant enzymes in kidney, liver, brain and testis of mice bearing Ehrlich Solid Tumor**
Nisari M., YILMAZ S., ERTEKİN T., YAY A. H., Ceylan D., Inanc N., AL Ö., ÜLGER H.
POSTEPI HIGIENY I MEDYCZNY DOSWIADCZALNEJ, vol.74, pp.416-425, 2020 (SCI-Expanded)

- XXVI. **Recent updates on true potential of an anesthetic agent as a regulator of cell signaling pathways and non-coding RNAs in different cancers: Focusing on the brighter side of propofol**
 Farooqi A. A., Adylova A., Sabitaliyevich U. Y., Attar R., Sohail M. I., YILMAZ S.
GENE, vol.737, 2020 (SCI-Expanded)
- XXVII. **Increased ACh-Associated Immunoreactivity in Autonomic Centers in PTZ Kindling Model of Epilepsy**
 Akyuz E., DOĞANYİĞİT Z., Paudel Y. N., KAYMAK E., YILMAZ S., Uner A., Shaikh M. F.
BIOMEDICINES, vol.8, no.5, 2020 (SCI-Expanded)
- XXVIII. **Vitamin C as an Anticancer Agent: Regulation of Signaling Pathways**
 Butt G., Farooqi A. A., Adylova A., Attar R., YILMAZ S., Konysbayevna K. K., Sabitaliyevich U. Y., Gasparri M. L., Xu B.
CURRENT TOPICS IN MEDICINAL CHEMISTRY, vol.20, no.21, pp.1868-1875, 2020 (SCI-Expanded)
- XXIX. **TRAIL mediated signaling in different cancers: cancer in the "Crosshairs"**
 Farooqi A. A., Naureen H., YILMAZ S., Sabitaliyevich U. Y., Zhailganov A., Rabandiyarov M., Ucak I., Karasholakova L., Attar R.
CELLULAR AND MOLECULAR BIOLOGY, vol.66, no.8, pp.1-8, 2020 (SCI-Expanded)
- XXX. **The protective role of melatonin against the effects of different doses of caffeine on the fetus**
 YILMAZ S., GÖÇMEN A. Y., Arıkan E. S., Akyuz E., TOKPINAR A., NİSARİ M., UNUR E., YAY A. H., Yalcin B., Yilmaz H., et al.
CELLULAR AND MOLECULAR BIOLOGY, vol.66, no.5, pp.169-178, 2020 (SCI-Expanded)
- XXXI. **Dextrocardia and Situs Inversus Totalis in a Turkish Subject: A Case Report**
 YILMAZ S., DEMİRTAŞ A., TOKPINAR A., Acer N.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.37, no.3, pp.900-902, 2019 (SCI-Expanded)
- XXXII. **Investigating the anti-tumoral effect of curcumin on the mice in which Ehrlich ascites and solid tumor is created**
 YILMAZ S., ÜLGER H., ERTEKİN T., YAY A. H., NİSARİ M., Alpa S., Acer N.
IRANIAN JOURNAL OF BASIC MEDICAL SCIENCES, vol.22, no.4, pp.418-425, 2019 (SCI-Expanded)
- XXXIII. **Examining the antitumoral effect of cornelian cherry (*Cornus mas*) in ehrlich ascites tumor-induced mice**
 YILMAZ S., Alpa S., NİSARİ M., ŞEKER KARATOPRAK G., DOĞANYİĞİT Z., ÜLGER H., ERTEKİN T.
JOURNAL OF THE ANATOMICAL SOCIETY OF INDIA, vol.68, no.1, pp.16-22, 2019 (SCI-Expanded)
- XXXIV. **Antioxidant role of melatonin against nicotine's teratogenic effects on embryonic bone development**
 Yilmaz H., Ertekin T., Atay E., NİSARİ M., Guler H. S., AL Ö., Payas A., YILMAZ S.
IRANIAN JOURNAL OF BASIC MEDICAL SCIENCES, vol.21, no.8, pp.787-793, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **PI3K AND MTOR IMMUNOREACTIVITY IN TESTICULAR TISSUE IN EXPERIMENTAL ALCOHOL ADDICTION MODEL**
 ÖZTÜRK O., OKAN A., KURT M., EROĞLU E., YILMAZ S., UĞUZ A. C., OCAK M., DOĞANYİĞİT Z.
Gümüşhane Üniversitesi Sağlık Bilimleri Dergisi, vol.13, no.3, pp.1119-1124, 2024 (Peer-Reviewed Journal)
- II. **Investigation of Antitumor Activity of Fenugreek Paste Extracts**
 Alpa S., Bozkurt O., Yilmaz S., Ertekin T., Nisari M., Karatoprak G. S., Ulger H.
International journal of traditional and complementary medicine research (Online), vol.5, no.2, pp.101-111, 2024 (Peer-Reviewed Journal)
- III. **KEÇİBOYNUZUNUN (*CERATONIA SILIQUA L.*) NİKOTİN BAZLI OKSİDATİF STRESE ETKİSİ**
 NİSARİ M., YILMAZ S., GÖÇMEN A. Y., ÖZTEKİN Ü., ATEŞ Ş., ŞEKER KARATOPRAK G., İNANÇ N.
Kocatepe Tip Dergisi, vol.25, pp.8-15, 2024 (Peer-Reviewed Journal)
- IV. **Effect of copper sulphate in rat brain tissue: Kir channels**
 KAHVECİ S., ÖZTÜRK O., UÇAR S., OKAN OFLAMAZ A., GÖKMEN D., YILMAZ S., DOĞANYİĞİT Z.
TURK HİJİYEN VE DENEYSEL BIYOLOJİ DERGİSİ. TURKISH BULLETIN OF HYGIENE AND EXPERIMENTAL BIOLOGY, vol.81, 2024 (Scopus)

- V. **TARTRAZİNİN RAT PLASENTASI ÜZERİNE ETKİSİ**
ÖZTÜRK O., KAHVECİ S., OKAN OFLAMAZ A., UÇAR S., YILMAZ S., DOĞANYİĞİT Z.
Bozok Tıp Dergisi, vol.13, no.4, pp.123-130, 2023 (Peer-Reviewed Journal)
- VI. **Immunoreactivity of NOS2 and NF-κB in Kidney Tissue in Experimental Alcohol Consumption Model**
OKAN A., Uguz A. C., ÖZTÜRK O., EROGLU E., YILMAZ S., DOĞANYİĞİT Z.
Ankara Üniversitesi Tıp Fakültesi Mecmuası, vol.76, no.1, pp.17-23, 2023 (Peer-Reviewed Journal)
- VII. **Analysis of Magnetic Resonance 3d T1 Segmentations of Cerebellum in Vestibular Neuritis Patients**
OCAK M., YILMAZ S., AVNİOĞLU S., ŞAHİN C., TOKPINAR A., ATEŞ Ş.
Gümüşhane Üniversitesi Sağlık Bilimleri Dergisi, vol.11, no.3, pp.1136-1142, 2022 (Peer-Reviewed Journal)
- VIII. **Investigation of the Possible Toxicological Effects of Paracetamol on Lung in the Trimesters; An Experimental Study**
UÇAR İ., YILMAZ S., DEĞERMENCİ M., TOKPINAR A., ATEŞ Ş., GÖÇMEN A. Y., NİSARİ M., UNUR E.
Indonesian Journal of Pharmacy, vol.33, no.1, pp.128-134, 2022 (Scopus)
- IX. **The Antitumor Effect of Rhamnetin on the Heart**
YILMAZ S., DOĞANYİĞİT Z., TOKPINAR A., BOZKURT Ö., OKAN OFLAMAZ A., Kurt Tokpinar R., ATEŞ Ş.
Journal of US-China Medical Science, vol.18, no.3, pp.122-127, 2021 (Peer-Reviewed Journal)
- X. **Expression of HIF-1 α , TFRC-1, and TIM-2 relative mRNA levels in PTZkindling model of epilepsy**
Dündar H. E., Öztaş A., sahin S. R., kocabas F., YILMAZ S., AKYÜZ E.
Journal of Cellular Neuroscience and Oxidative Stress, vol.12, no.2, pp.947-954, 2021 (Scopus)
- XI. **Mechanistic role of DANCR in the choreography of signaling pathways in different cancers: Spotlight on regulation of Wnt/β-catenin and JAK/STAT pathways by oncogenic long non-coding RNA**
Farooqi A. A., Mukhanbetzhanova A. A., YILMAZ S., Karasholakova L., Yulaevna I. M.
Non-coding RNA Research, vol.6, pp.29-34, 2021 (ESCI)
- XII. **Morphometric Examination of the Proximal Femur in the Hip Joint**
TOKPINAR A., YILMAZ S., TOKPINAR R. K., ATEŞ Ş., KANDUR M. E., NİSARİ M.
Experimental and Applied Medical Science, vol.1, no.3, pp.82-88, 2020 (Peer-Reviewed Journal)
- XIII. **Evaluation of Cerebellar Volume in Adult Turkish Male Individuals: Comparison of three Methods in Magnetic Resonance Imaging**
YILMAZ S., TOKPINAR A., Acer N., DEĞİRMENCİOĞLU L., ATEŞ Ş., DÖNMEZ H., Gray S. B.
ERCIYES MEDICAL JOURNAL, vol.42, no.4, pp.405-410, 2020 (ESCI)
- XIV. **WHAT IS THE EFFECTS OF PARACETAMOL APPLIED AT DIFFERENT DOSES TO HEAVY METAL LEVELS IN RAT FETUS?**
YILMAZ S., TÜRKSOY V. A., TOKPINAR A., ATEŞ Ş., UÇAR İ.
EurasianUnionScientists, vol.9, no.78, 2020 (Peer-Reviewed Journal)
- XV. **The Effect of Curcumin on the Newborn BoneDevelopment in Pregnant Rats that are Given Nicotine**
YILMAZ S., GÖÇMEN A. Y., TOKPINAR A., YILMAZ H., NİSARİ M., ERTEKİN T., ATEŞ Ş., UNUR E., AVNİOĞLU S.
BIOMEDICAL JOURNAL OF SCIENTIFIC TECHNICAL RESEARCH, vol.30, no.1, 2020 (Peer-Reviewed Journal)
- XVI. **Effect of Cornus Mas l. Extract on Organs in Rats Given Nicotine**
YILMAZ S., TOKPINAR A., ATEŞ Ş., ÖZTEKİN Ü., ALPA Ş., GÖÇMEN A. Y.
New Trends in Medicine Sciences, vol.1, no.2, pp.94-99, 2020 (Peer-Reviewed Journal)
- XVII. **Biochemical Effects of Caffeine and Melatonin on RATEmbryo Brain**
NİSARİ M., YILMAZ S., GÖÇMEN A. Y., karataş e., AKYÜZ E.
Journal of US-China Medical Science, vol.17, pp.67-74, 2020 (Peer-Reviewed Journal)
- XVIII. **Effects of Paracetamol on Vascular Endothelial Growth Factor, Sclerostin and FETUIN-A in the Liver of Rat Fetuses**
YILMAZ S., GÖÇMEN A. Y., TOKPINAR A., UÇAR İ., AVNİOĞLU S., NİSARİ M.
Acta Medica Alanya, vol.4, no.2, pp.150-155, 2020 (Peer-Reviewed Journal)
- XIX. **The Calculation of the Femoral Condyle Cartilage Volume and Surface Area in Patients with Osteoarthritis**
Unalmis D., Acer N., YILMAZ S., TOKPINAR A., DOĞAN S., DEMİR H.
ERCIYES MEDICAL JOURNAL, vol.42, no.2, pp.178-184, 2020 (ESCI)

- XX. **Cornus Mas L improves Antioxidant Status in the Liver, Lung,Kidney, Testis and Brain of Ehrlich Ascites Tumor Bearing Mice**
YILMAZ S., GÖÇMEN A. Y., KARATAŞ E., TOKPINAR A.
Asian Pacific Journal Of Cancer Prevention, vol.21, no.9, pp.2531-2537, 2020 (Scopus)
- XXI. **Morphometric Examination of Radius**
AVNİOĞLU S., YILMAZ S., ÜNALMIŞ D.
Journal of US-China Medical Science, vol.17, pp.172-176, 2020 (Peer-Reviewed Journal)
- XXII. **Apilarnil: A Novel Neuroprotective Candidate**
HAMAMCI M., DOĞANYİĞİT Z., SILİCİ S., OKAN A., KAYMAK E., YILMAZ S., TOKPINAR A., İnan L. E.
Acta Neurologica Taiwanica, vol.29, no.2, pp.33-45, 2020 (Scopus)
- XXIII. **Morphometric Investigation of Anatomic Structures on Humerus**
YILMAZ S., TOKPINAR A., TAŞTAN M., ATEŞ Ş., ÜNALMIŞ D., PATAT D.
BOZOK MEDICAL JOURNAL, vol.10, no.2, pp.125-131, 2020 (Peer-Reviewed Journal)
- XXIV. **Dextrocardia with Situs Inversus in an Adult Turkish**
YILMAZ S., POLAT A. K., TOKPINAR A., BOZKURT Ö.
Annals of Clinical Case Reports, vol.5, 2020 (Peer-Reviewed Journal)
- XXV. **Morphometric Measurements on Lumbar Vertebrae and Its Importance**
YILMAZ S., ÜNALMIŞ D., TOKPINAR A.
Journal of US-China Medical Science, vol.17, pp.60-66, 2020 (Peer-Reviewed Journal)
- XXVI. **Effects of Fenugreek Extract on Total Antioxidant/Oxidant Status at Ehrlich Ascites Tumor Bearing Mice**
NİSARİ M., ALPA Ş., YILMAZ S., İNANÇ N.
Eurasian Journal of Medicine and Oncology, vol.4, no.1, pp.116-122, 2020 (ESCI)
- XXVII. **Parasetamol Verilen Gebe Ratlarda Fetüs Karaciğerleri Üzerine VEGF A, SOST ve Fetuin A Etkileri**
YILMAZ S., GÖÇMEN A. Y., TOKPINAR A., UÇAR İ., ATEŞ Ş., AVNİOĞLU S., NİSARİ M.
ACTA MEDICA ALANYA, vol.4, no.2, pp.150-155, 2020 (Peer-Reviewed Journal)
- XXVIII. **The protective role of melatonin against the effect of caffeine on embryonic kidney**
YILMAZ S., GÖÇMEN A. Y., ÜNER A., AKYÜZ E., TOKPINAR A.
TURKISH BULLETIN OF HYGIENE AND EXPERIMENTAL BIOLOGY, vol.77, no.1, pp.51-58, 2020 (Scopus)
- XXIX. **The protective effects of caffeine and melatonin on antioxidant enzymes in rat fetal lung tissues**
NİSARİ M., YILMAZ S., GÖÇMEN A. Y., Karataş E., AL Ö.
Journal of Surgery and Medicine, vol.3, no.11, pp.805-808, 2019 (Peer-Reviewed Journal)
- XXX. **Experimental Cancer Models**
YILMAZ S., TOKPINAR A., AVNİOĞLU S.
American Journal of Biomedical Science and Research, vol.6, no.3, pp.205-208, 2019 (Peer-Reviewed Journal)
- XXXI. **ANALYSIS OF AVERAGE INDEX VALUES OF MANDIBLE**
YILMAZ S., TOKPINAR A., TAŞTAN M., ATEŞ Ş., DEĞERMENCİ M., ÜNALMIŞ D., PATAT D., GÜLER H.
EURASIAN JOURNAL OF MEDICAL INVESTIGATION, vol.3, no.3, pp.189-195, 2019 (Peer-Reviewed Journal)
- XXXII. **Double Staining in Rats (Mini review)**
YILMAZ S., TOKPINAR A.
Biomedical Journal Of scientificTechnical Research, vol.16, no.4, 2019 (Peer-Reviewed Journal)
- XXXIII. **Morphometric Investigation of the Sacral Bone in MRIImages**
YILMAZ S., TOKPINAR A., ACER N., DOĞAN S.
Journal of US-China Medical Science, vol.16, pp.179-185, 2019 (Peer-Reviewed Journal)
- XXXIV. **ERCİYES ÜNİVERSİTESİ TIP FAKÜLTESİ DÖNEM 3 ÖĞRENCİLERİNİN SOSYO-DEMOGRAFİKÖZELLİKLERİ VE ANATOMİ EĞİTİMİ HAKKINDAKİ DÜŞÜNCELERİ**
GÜLER H., ÖMERLİ A., YILMAZ F., POLAT T., ERTEKİN T., NİSARİ M., AL Ö., YILMAZ S.
SAĞLIK BİLİMLERİ DERGİSİ, vol.28, no.1, pp.9-13, 2019 (Peer-Reviewed Journal)
- XXXV. **The protective effect of caffeine andmelatonin on antioxidant enzymes in rat fetal lung tissues.**
NİSARİ M., YILMAZ S., GÖÇMEN A. Y., karataş e., AL Ö.
Journal of Surgery and Medicine, vol.3, no.11, pp.805-808, 2019 (Peer-Reviewed Journal)

- XXXVI. **Sakrum Kemiğinin morfometrik değerlendirilmesi**
 YILMAZ S., TOKPINAR A., AYCAN K., tutkun r. t., GÜLER KANTER A., ÇİMEN K., UÇAR S., GÜLER H.
 Bozok tip dergisi, vol.8, no.4, pp.13-17, 2018 (Peer-Reviewed Journal)
- XXXVII. **The relationship between the prolapse stage and pelvic diameters for women with urinary incontinence**
 GÜLER H., AYCAN K., ERTEKİN T., NİSARI M., ÖMERLİ A., AL Ö., ATAY E., YILMAZ H., YILMAZ S.
 INTERNATIONAL JOURNAL OF ANATOMICAL VARIATIONS, vol.11, no.1, pp.20-23, 2018 (Peer-Reviewed Journal)
- XXXVIII. **intraabdominal inmemiş testis olgusu**
 YILMAZ S., SOFIKERİM M., ACER N., NİSARI M., dedeoğlu f., ERTEKİN T., AYCAN K., yıldızlı ö. o.
 sağlık bilimleri, vol.26, no.3, pp.291-293, 2017 (Peer-Reviewed Journal)
- XXXIX. **SERT DAMAK MORFOMETRİSİ VE SUTURA PALATİNA TRANSVERSA ŞEKİLLERİ**
 YILMAZ S., ERTEKİN T., NİSARI M., SAĞIROĞLU A., ACER N., ÜLGER H.
 Bozok Tıp Dergisi, vol.7, no.2, pp.29-34, 2017 (Peer-Reviewed Journal)
- XL. **ANATOMİ EĞİTİMİ ÜZERİNE ARAŞTIRMA GÖREVLİLERİNİN GÖRÜŞLERİ**
 YILMAZ S., GÜLER H., KARACA İ., YILMAZ H., NİSARI M., ERTEKİN T.
 Bozok Tıp Dergisi, vol.7, no.2, pp.35-40, 2017 (Peer-Reviewed Journal)
- XLI. **Arteria renalisin orijin düzeyleri ve sayı varyasyonları**
 YILMAZ S., AYCAN K., DEMİRTAŞ A., MAVİLİ E., EKİNCİ N.
 Erciyes Üniversitesi Sağlık Bilimleri Dergisi, vol.22, no.1, pp.18-23, 2013 (Peer-Reviewed Journal)

Books

- I. **SENTAKS / SÖZ DİZİMİ (TAMLAMALAR)**
 YILMAZ S., ATEŞ Ş.
 in: SAĞLIK BİLİMLERİNDE TİBBİ TERMİNOLOJİ, BAŞ Orhan, TOKPINAR Adem, Editor, İstanbul Tıp Kitabevi, İstanbul, pp.36-41, 2023
- II. **EFFECTS OF MELATONIN ON CANCER-RELATED SIGNALLING PATHWAYS**
 YILMAZ S., ATEŞ Ş.
 in: Research And Evaluations In HEALTH SCIENCES , ŞAHNA Engin, DOĞAN Hasan Hüseyin, Editor, Gece Kitaplığı, Ankara, pp.119-134, 2023
- III. **Endokrin sistem**
 YILMAZ S., TOKPINAR A.
 in: sağlık bilimleri için anatomi, Zülal Öner, Editor, Akademisyen Kitabevi, pp.351-362, 2021
- IV. **Boyun yapılarının yüzeyel anatomisi:Radyolojik ve görüntüleme yöntemleri**
 ACER N., YILMAZ S., GÜLER H.
 in: Diş Hekimliği için Anatomi'nin Temelleri, Okan Bilge,Yiğit Uyanıkgil,Burak Bilecenoğlu,Servet Çelik, Editor, İstanbul Tıp Kitabevi, pp.843-853, 2020
- V. **Measurement of the Volumeof the Posterior Cranial FossaUsing MRI**
 ACER N., TURGUT M., YILMAZ S., GÜLER H.
 in: The Chiari Malformations, R. Shane Tubbs,Mehmet Turgut ,W. Jerry Oakes, Editor, Springer Nature, pp.329-339, 2020
- VI. **pelvis anatomisi**
 YILMAZ S.
 in: Gebelikte riskli durumlar, Ethem Serdar Yalvaç, Mustafa kara, Editor, Nobel Tıp Kitabevi, pp.3-10, 2019
- VII. **Kaslar**
 YILMAZ S., AVNİOĞLU S.
 in: Anatomi, Niyazi Acer, Editor, İstanbul tip kitabı, pp.35-51, 2019
- VIII. **Sinir Sistemi Otonom sinir sistemi**
 YILMAZ S.
 in: İnsan, Davut Özbağ, Editor, İstanbul Tıp Kitabevi, Malatya, pp.407-416, 2019

Papers Published in Refereed Scientific Meetings

- I. **Investigation of the Effects of Melatonin on Brain Tissue in EAC Tumor Model by Immunostaining Via TNF- α , NF- κ B, IL-6**
KAHVECİ S., YILMAZ S., UÇAR S., OKAN OFLAMAZ A., ATEŞ Ş., DOĞANYİĞİT Z.
4th INTERNATIONAL CANCER DAYS, Sivas, Turkey, 28 August - 30 September 2023
- II. **Maternally alcohol exposure increased NF κ -B, Tnf- α , TLR4 and TRPM2 expression levels in liver tissue of offspring rats**
UĞUZ A. C., OKAN OFLAMAZ A., KAHVECİ S., YILMAZ S., Uğuz A., DOĞANYİĞİT Z., KURT M.
12th Swiss Apoptosis and Autophagy Meeting 2023, Bern, Switzerland, 07 September 2023
- III. **INVESTIGATION OF TRPM2 CHANNEL-MEDIATED AUTOPHAGIC SIGNALING PATHWAY IN HIPPOCAMPUS AND CORTEX TISSUES IN OFFSPRING EXPOSED TO MATERNAL HIGH-DOSE ALCOHOL**
UĞUZ A. C., OKAN OFLAMAZ A., DOĞANYİĞİT Z., YILMAZ S., ATEŞ Ş., ARIKAN SÖYLEMEZ E. S., KARABULUT S., Kumru A., Jespino J.
11th IBRO World Congress of Neuroscience, Granada, Nicaragua, 09 September 2023, vol.15, pp.146
- IV. **INVESTIGATION OF THE EFFECTS OF MELATONIN ON BRAIN TISSUE IN EAC TUMOUR MODEL BY IMMUNOSTAINING VIA TNF- α , NF- κ B, IL-6**
KAHVECİ S., YILMAZ S., UÇAR S., OKAN OFLAMAZ A., ATEŞ Ş., DOĞANYİĞİT Z.
4TH INTERNATIONAL CANCER DAYS, Sivas, Turkey, 28 - 30 September 2023
- V. **INVESTIGATION OF THE EFFECTS OF MELATONIN ON BRAIN TISSUE IN EAC TUMOUR MODEL BY IMMUNOSTAINING VIA TNF- α , NF- κ B, IL-6**
KAHVECİ S., YILMAZ S., UÇAR S., OKAN OFLAMAZ A., ATEŞ Ş., DOĞANYİĞİT Z.
The 4th International Cancer Days (4th ICD 2023), Sivas, Turkey, 28 - 30 September 2023
- VI. **Maternally alcohol exposure increased NF- κ B, Tnf- α , TLR4 and TRPM2 expression levels in liver tissue of offspring rats**
UĞUZ A. C., OKAN OFLAMAZ A., KAHVECİ S., YILMAZ S., UĞUZ A., DOĞANYİĞİT Z.
Swiss Apoptosis & Autophagy Meeting (SA2M) 2023, Switzerland, 07 September 2023
- VII. **DENEYSEL EPILEPSİ MODELİNDE KORTEKS, HİPOKAMPUS VE BEYİN SAPINDA NÖROPLASTİN, TRAF6, GLUA1, GABA(A) RESEPTÖRÜ VE PMCA İFADELERİNEUROPLASTİN, TRAF6, GLUA1, GABA(A) RECEPTOR, AND PMCA EXPRESSIONS IN CORTEX, HIPPOCAMPUS, AND BRAIN STEM IN EXPERIMENTAL EPILEPSY MODEL**
OKAN OFLAMAZ A., DOĞANYİĞİT Z., YILMAZ S.
ICHEAS 4TH INTERNATIONAL CONFERENCE ON HEALTH, ENGINEERING AND APPLIED SCIENCES APRIL 14 - 16, 2023 DUBAI, 14 - 16 April 2023
- VIII. **GIDA BOYASINA MARUZ KALMIŞ RAT MODELİNDE TARTRAZİNİN EMBRİYOTOKSİK VE TERATOJENİK ETKİSİ**
ÖZTÜRK O., DOĞANYİĞİT Z., YILMAZ S.
ICHEAS 4th INTERNATIONAL CONFERENCE ON HEALTH, ENGINEERING AND APPLIED SCIENCES, Dubai, United Arab Emirates, 14 - 16 April 2023, pp.248
- IX. **TRPM2 channel mediated JNK/mTOR signaling pathway regulates autophagy in off springs'heart tissue of high dose alcohol exposure during pregnancy: Impact of gender difference.**
UĞUZ A. C., OKAN OFLAMAZ A., YILMAZ S., ARIKAN E. S., DOĞANYİĞİT Z.
XL Congress of the Spanish Society of Physiological Sciences, Badajoz, Spain, 19 September 2022
- X. **Sığanlarda Lipopolisakkarit (LPS) ile Oluşturulan Endotoksik Şok Üzerine Melatoninin Etkilerinin Histolojik, İmmünohistokimyasal ve Biyokimyasal Yönden Araştırılması**
YILMAZ S., DOĞANYİĞİT Z., OKAN OFLAMAZ A., ATEŞ Ş.
X. ANATOMİ KİŞ GÜNLERİ, Hatay, Turkey, 17 March 2022
- XI. **Determination of antitumoral effect of rhamnetin on EAC solid tumor by suppressing PI3K / AKT / mTOR signaling pathways**
YILMAZ S., TOKPINAR A., ATEŞ Ş., OKAN OFLAMAZ A., DOĞANYİĞİT Z.
2. International Cancer Day Congress, Sivas, Turkey, 16 - 18 September 2021

- XII. **THE EFFECT OF ANTIOXIDANTS IN EHRLICH ASCITES CANCER**
YILMAZ S., TOKPINAR A., EROĞLU E., ATEŞ Ş., ZAHİD R., AVNİOĞLU S., BOZKURT Ö., NİSARI M.
1st Hamidiye International Student Congress, İstanbul, Turkey, 23 - 26 July 2021
- XIII. **Does rhamnitin have an effect on PI3K, AKT1 and mTOR signaling pathways in mice with Ehrlich Ascites Tumor (EAT)?**
YILMAZ S., TOKPINAR A., DOĞANYİĞİT Z., OKAN OFLAMAZ A., NİSARI M., BOZKURT Ö., UNUR E.
1st Hamidiye International Student Congress 2021, 23 July 2021
- XIV. **Cornus Mas L (Kızılçık) Bitkisinin Beyin Üzerine Anti-TümörEtkisi Var Mıdır?- Does Cornus Mas L Have Anti-TumorEffect On The Brain?**
YILMAZ S., TOKPINAR A., ATEŞ Ş., OKAN A., DOĞANYİĞİT Z.
21. Ulusal Anatomi Kongresi, 28 - 29 November 2020
- XV. **Cornus Mas L (Kızılçık) Bitkisinin Beyin Üzerine Anti-TümörEtkisi Var Mıdır?**
YILMAZ S., TOKPINAR A., ATEŞ Ş., OKAN OFLAMAZ A., DOĞANYİĞİT Z.
21. Ulusal Anatomi Kongresi, İstanbul, Turkey, 28 November 2020
- XVI. **The Antitumor Effect of Rhamnetin on the Heart**
YILMAZ S., DOĞANYİĞİT Z., TOKPINAR A.
INSAC Natural and Health Sciences, Turkey, 22 - 23 May 2020
- XVII. **Sıçan Fetuslarında Mide Dokusunda Bulunan Antioksidan Enzimler Üzerine Kafeinin Etkisi ve Melatoninin Koruyucu Rolü**
YILMAZ S., GÖÇMEN A. Y., ATEŞ Ş., TOKPINAR A.
3rd International Eurasian Conference on Biological and Chemical Sciences, Ankara, Turkey, 19 - 20 March 2020, vol.1, pp.114
- XVIII. **The effect of caffeine and protective role of melatonin on antioxidant enzymes in stomach tissue in rat fetuses**
YILMAZ S., GÖÇMEN A. Y., Ateş Ş., TOKPINAR A.
3. International Eurasian Conference on Biological and Chemical Sciences, 19 - 20 March 2020
- XIX. **Servikal Bölgede 10-20 Yaşlarında Medulla Spinalis'in Ortalama Çapı**
YILMAZ S.
8. anatomi kış günleri, Trabzon, Turkey, 22 - 24 January 2020, pp.31
- XX. **DENEYSEL EPILEPSİ MODELİNDE KALBİN MORFOLOJİK OLARAK İNCELENMESİ**
POLAT A. K., ŞAHİN S., YILMAZ S., AKYÜZ E.
8. ANATOMİ KIŞ GÜNLERİ, Turkey, 22 - 24 January 2020
- XXI. **Kafeinin embriyonel böbrek gelişimine olan teratojenik etkisine karşı melatoninin koruyucu rolü**
YILMAZ S., ÜNER A., AKYÜZ E., TOKPINAR A.
8. ANATOMİ KIŞ GÜNLERİ, Trabzon, Turkey, 22 - 24 January 2020
- XXII. **The effect of Myrtus communis leaves extract on blood serum level which has occurred experimental urolithiasis on rats**
YILMAZ H., EKİNCİ N., NİSARI M., ÖMERLİ A., YAY A. H., ÜLGER H., ŞEKER KARATOPRAK G., YILMAZ S., ATEŞ Ş., TAŞTAN M.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.155-156
- XXIII. **Morphometric examination of anatomical structures on humerus**
YILMAZ S., TOKPINAR A., ATEŞ Ş., TAŞTAN M., PATAT D., ÜNALMIŞ D.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.160
- XXIV. **Deneysel olarak böbrek taşı oluşturulan ratlarda yaban mersini yaprağı ekstresinin kan serum düzeyine etkisi**
YILMAZ H., EKİNCİ N., NİSARI M., ÖMERLİ A., YAY A. H., ÜLGER H., ŞEKER KARATOPRAK G., YILMAZ S., ATEŞ Ş., TAŞTAN M.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 28 - 31 August 2019, vol.13, pp.155-156
- XXV. **Situs Inversus Totalis and Dextrocardia: Case Report**
POLAT A. K., TOKPINAR A., YILMAZ S.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.154

- XXVI. MORPHOLOGICAL INVESTIGATE OF BULBUS OCULI ON MR IMAGES**
YILMAZ S., TOKPINAR A., ŞAHİN S., YILMAZ H., Ünalmiş D., PATAT D.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.187
- XXVII. Right processus transversus shortness and joint surface in the first lumbar vertebra: case report**
ÜNALMIŞ D., PATAT D., YILMAZ S., TOKPINAR A.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.168
- XXVIII. MORPHOLOGICAL EXAMINATION OF VERTEBRAL CANAL IN LUMBAR REGION**
ŞAHİN S. R., YILMAZ S., TOKPINAR A., Taştan M.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.188
- XXIX. The protective role of vitamin E against the teratogenic effect of caffeine on embryonic metaquarpal bone development**
YILMAZ S., TOKPINAR A.
20. ULUSAL ANATOMİ KONGRESİ, İstanbul, Turkey, 27 - 31 August 2019, vol.13, pp.117
- XXX. MORPHOLOGICAL AND CLINICAL IMPORTANCE OF TIBIA CONDILS**
YILMAZ S.
1st International Ahi Evran Medicine and Health Science Congress, Kırşehir, Turkey, 11 - 14 April 2019, pp.92-95
- XXXI. MANYETİK REZONANS GÖRÜNTÜLEME İLE İNSANLarda CEREBELLAR HACMİN DEĞERLENDİRİLMESİNDE İKİ YÖNTEMİN KARŞILAŞTIRILMASI**
YILMAZ S., TOKPINAR A., ACER N.
7. ANATOMİ KİŞ GÜNLERİ TOPLANTISI, Denizli, Turkey, 21 - 23 January 2019
- XXXII. 0-24 AYLIK ÇOCUKLARIN ANTROPOMETRİK ÖLÇÜMLERİ İLE BUNLARI ETKİLEYEN FAKTORLERİN DEĞERLENDİRİLMESİ**
AVNİOĞLU S., TAŞ F., DOĞANER A., YILMAZ S.
IV. INTERNATIONAL ACADEMIC RESEARCH CONGRESS, ALANYA, Turkey, 30 October - 03 November 2018, pp.1249-1256
- XXXIII. Analysis of Average Index Values of Mandible**
YILMAZ S., TOKPINAR A., GÜLER H., DEĞERMENCİ M., PATAT D.
19th NATIONAL ANATOMY CONGRESS 1st INTERNATIONAL MEDITERRANEAN ANATOMY CONGRESS, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.132
- XXXIV. Morphometric measurements of the calcaneus bone and types of talar articular facets**
DURSUN F. N., ALPA Ş., AKIN S. D., AYDIN K. A. D., YILMAZ S., TOKPINAR A.
19th National Anatomy Congress 1st International Mediterranean Anatomy Congress, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.179-180
- XXXV. Clinical Significance of Clavicula Morphometry**
YILMAZ S., GÜLER H., TOKPINAR A., PATAT D.
19.ULUSAL ANATOMİ KONGRESİ 1. ULUSLARARASI AKDENİZ ANATOMİ KONGRESİ, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.152-153
- XXXVI. Possible Teratogenic Effect of Paracetamol on the Development of Rat'xs Lower Extremity Bone**
UÇAR İ., DEĞERMENCİ M., YILMAZ S., YAY A. H., YALÇIN B., UNUR E.
19th NATIONAL ANATOMY CONGRESS 1st MEDITERRANEAN ANATOMY CONGRESS, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.163-164
- XXXVII. The investigation of the teratogenic effect of gabapentin on the development of rat front (upper) extremity bones and femur**
DEĞERMENCİ M., UÇAR İ., YILMAZ S., BALCIOĞLU E., ÖNDER G. Ö., UNUR E.
19th NATIONAL ANATOMY CONGRESS 1st INTERNATIONAL MEDITERRANEAN ANATOMY CONGRESS, Konya, Turkey, 6 - 09 September 2018, vol.12, pp.166
- XXXVIII. MORPHOMETRIC EVALUATION OF THE SACRUM**
YILMAZ S., TOKPINAR A., GÜLER H., NİSARI M., UÇAR S., TUTKUN R. T., GÜLER KANTER A., ÇİMEN K., AYCAN K.
1ST INTERNATIONAL CONGRESS ONSPORTS, ANTHROPOLOGY, NUTRITION,ANATOMY AND RADIOLOGY, Nevşehir, Turkey, 3 - 05 May 2018, pp.21-24
- XXXIX. Determining The Index Values Of The Sacrum Bone**

- YILMAZ S., TOKPINAR A., ACER N., GÜLER H., AVNİOĞLU S.
1ST INTERNATIONAL CONGRESS ONSPORTS, ANTHROPOLOGY, NUTRITION,ANATOMY AND RADIOLOGY, Nevşehir,
Turkey, 3 - 05 May 2018, pp.31-32
- XL. **SELLA TURCICA VOLUME AND TRANSSPHENOIDAL DISTANCE IN HEALTHY CHILDREN**
UÇAR İ., DEĞERMENCİ M., ERTEKİN T., YILMAZ S., UNUR E., BAĞCI UZUN G., TOKPINAR A.
1ST INTERNATIONAL CONGRESS ONSPORTS, ANTHROPOLOGY, NUTRITION,ANATOMY AND RADIOLOGY, Nevşehir,
Turkey, 3 - 05 May 2018, pp.258-261
- XLI. **THE EFFECTS OF SELENIUM ON OFFSPRING RAT BONE INVESTIGATION OF DEVELOPMENT IN
RADIUS DOUBLE STAINING METHOD**
GÜLER H., UÇAR S., YILMAZ S., AL Ö., NİSARI M., ERTEKİN T., AYCAN K.
1ST INTERNATIONAL CONGRESS ONSPORTS, ANTHROPOLOGY, NUTRITION,ANATOMY AND RADIOLOGY, Nevşehir,
Turkey, 3 - 05 May 2018, pp.920-921
- XLII. **COMPARISON OF TOTAL INTRACRANIAL VOLUME IN AXIAL AND MOSAIC IMAGES**
YILMAZ S., PATAT D., TOKPINAR A., UÇAR İ., NİSARI M., ÇAYAN D., ACER N.
1ST INTERNATIONAL CONGRESS ONSPORTS, ANTHROPOLOGY, NUTRITION,ANATOMY AND RADIOLOGY, Nevşehir,
Turkey, 3 - 05 May 2018, pp.252-253
- XLIII. **THE EFFECTS OF SELENIUM ON OFFSPRING RAT BONE INVESTIGATION OF DEVELOPMENT IN
HUMERUS DOUBLE STAINING METHOD**
ERTEKİN T., GÜLER H., UÇAR S., AL Ö., NİSARI M., YILMAZ S.
1ST INTERNATIONAL CONGRESS ONSPORTS, ANTHROPOLOGY, NUTRITION,ANATOMY AND RADIOLOGY, Nevşehir,
Turkey, 3 - 05 May 2018, pp.942-943
- XLIV. **Evaluation of the Sesamoid and Accessory Bones in the Hand and Foot in Healthy People**
DEĞERMENCİ M., UÇAR İ., ERTEKİN T., YILMAZ S., UNUR E., BAĞCI UZUN G.
1st INTERNATIONAL CONGRESS ON SPORTS, ANTHROPOLOGY, NUTRITION, ANATOMY AND RADIOLOGY, Nevşehir,
Turkey, 3 - 05 May 2018, pp.81-82
- XLV. **Nikotinin embriyonal femur gelişimi üzerindeki teratojenik etkisine karşı E vitamininin koruyucu
etkisi**
GÜLER H., NİSARI M., YILMAZ S., AL Ö., AYCAN K.
1. Türk Dünyası Ortopedi ve Travmatoloji Kongresi, 20 - 21 April 2018
- XLVI. **Dikkat eksikliği hiperaktivite bozukluğu olan çocuklar ile sağlıklı çocukların vol brain yöntemiyle
beyin hacimlerinin değerlendirilmesi**
ÇAYAN D., ACER N., YILMAZ S.
Anatomi Kış Günleri 2018, Ankara, Turkey, 25 - 28 January 2018
- XLVII. **Effects of Curcumin on Lipid Peroxidation and Antioxidant Enzymes in Kidney, Liver, Brain and
Testis of Mice Bearing Ehrlich Solid Tumor.**
NİSARI M., YILMAZ S., ERTEKİN T., ceylan d., İNANÇ N., ÜLGER H., AL Ö.
2nd International Conference on Natural Products for Cancer Prevention and Therapy, Kayseri, Turkey, 8 - 11
November 2017
- XLVIII. **Evaluation of the accessory and sesamoid bones in the foot**
DEĞERMENCİ M., UÇAR İ., ERTEKİN T., YILMAZ S., UNUR E., BAĞCI UZUN G.
18. ULUSAL ANATOMİ KONGRESİ, ABANT, Turkey, 25 - 27 September 2017, vol.11, pp.118-119
- XLIX. **Volume of sella turcica in healthy children aged 10-18 years**
UÇAR İ., DEĞERMENCİ M., ERTEKİN T., YILMAZ S., UNUR E., BAĞCI UZUN G.
18. ULUSAL ANATOMİ KONGRESİ, ABANT, Turkey, 25 - 27 September 2017, vol.11, pp.144
- L. **A comparative morphometric basic analysis of patients with pure low back pain and lumbar
intervertebral disc herniation**
KÖKSAL V., AVNİOĞLU S., ATAY E., ERTEKİN T., YILMAZ S.
18. ULUSAL ANATOMİ KONGRESİ, ABANT, Turkey, 25 - 27 September 2017, vol.12, pp.110
- LI. **Examination of inclinations in spina at childhood and adolescence stage**
TOKPINAR A., ÜLGER H., YILMAZ S., ACER N., ERTEKİN T., GÖRKEM S. B.
18. ULUSAL ANATOMİ KONGRESİ, ABANT, Turkey, 25 - 27 September 2017, vol.11, pp.142

- LII. **Examination of inclinations in spine at childhood and adolescence stage.**
 TOKPINAR A., ÜLGER H., YILMAZ S., ACER N., ERTEKİN T., GÖRKEM S. B.
 18. Ulusal Anatomi Kongresi, BOLU-ABANT, Turkey, 25 - 27 September 2017, vol.11, pp.142
- LIII. **Cartilage of the femoral condyle surface area and volume calculation in osteoarthritis patients**
 ÜNALMIŞ D., ACER N., YILMAZ S., DOĞAN S., DEMİR H.
 18. ULUSAL ANATOMİ KONGRESİ, ABANT, Turkey, 25 - 27 September 2017, vol.11, pp.146
- LIV. **The Research of the Anti-Tumoral Effects on Mice Formed of Curcumin's Ehrlich Solid Tumor**
 YILMAZ S., ÜLGER H., ERTEKİN T., NİSARI M., ALPA Ş., YAY A. H., ACER N.
 1st INTERNATIONAL CONGRESS ON CANCER ION CHANNELS, Şanlıurfa, Turkey, 21 - 23 September 2017, pp.37
- LV. **Curcumin'in Ehrlich Assit Tümör Oluşturulan Farelerde Antitümöral Etkisinin Araştırılması**
 YILMAZ S., ÜLGER H., ERTEKİN T., NİSARI M., ALPA Ş., BOZKURT Ö., YAY A. H., SAĞIROĞLU A., ACER N.
 23. ULUSAL ELEKTRON MİKROSKOPİ KONGRESİ, Antalya, Turkey, 19 - 21 May 2017
- LVI. **THE DETECTION OF CURCUMINS' ANTITUMORAL EFFECTS VIAARGYROPHILIC NUCLEOLAR ORGANIZING REGION-ASSOCIATED PROTEIN SYNTHESIS IN MICE WITH EHRLICH'xxS ASCITIC CARCINOMA**
 NİSARI M., YILMAZ S., ERÖZ R., ERTEKİN T., BİRCAN KADIOĞLU D., ÜLGER H.
 6. MULTİDİSİPLİNER KANSER ARAŞTIRMA KONGRESİ, Konya, Turkey, 27 - 30 October 2016, pp.82
- LVII. **INVESTIGATE THE ANTITUMOR EFFECTS OF ÇEMEN EXTRACT**
 ALPA Ş., BOZKURT Ö., YILMAZ S., ERTEKİN T., NİSARI M., ŞEKER KARATOPRAK G., ÜLGER H.
 6. MULTİDİSİPLİNER KANSER ARAŞTIRMA KONGRESİ, Konya, Turkey, 27 - 30 October 2016, pp.80
- LVIII. **The Effects of Nicotine on Forelimb Development in Rat Fetuses**
 YILMAZ H., YILMAZ S., PATAT D.
 X. International Symposium on Clinical Anatomy, Varna, Bulgaria, 6 - 08 October 2016
- LIX. **BT görüntüleri üzerinde pelvis'in morfometrik ölçümleri**
 SAĞIROĞLU A., YILMAZ S., ACER N., ALPA Ş., ŞENOL S.
 ANTROPOLOJİ RADYOLOJİ ANATOMİ KONGRESİ, Ankara, Turkey, 12 - 13 November 2015, pp.245
- LX. **E.Ü TIP FAKÜLTESİ ANATOMİ ANABİLİM DALINDA YAPILAN TEZ ÇALIŞMALARI**
 ÖMERLİ A., YILMAZ S., KURTOĞLU E., ÖZTÜRK M., ÜLGER H.
 ANATOMİ GÜNLERİ 2013, Kayseri, Turkey, 18 - 20 January 2013
- LXI. **Morphometry of the hard palate and shapes of transverse sutura**
 YILMAZ S., ERTEKİN T., NİSARI M., SAĞIROĞLU A., ACER N., ÜLGER H.
 4. ISCAA INTERNATIONAL SYMPOSIUM of CLINICAL and APPLIED ANATOMY, 14. ULUSAL ANATOMİ KONGRESİ, 28 June - 01 July 2012
- LXII. **A case of intraabdominal undescended testis**
 YILMAZ S., SOFİKERİM M., ACER N., NİSARI M., YILDIZLI Ö. O., TOPAL F.
 13. ULUSAL ANATOMİ KONGRESİ, Turkey, 28 October - 01 November 2010

Supported Projects

- YILMAZ S., Project Supported by Higher Education Institutions, Kafein?In Embriyonal Kemik Gelişimi Üzerindeki Teratojenik Etkisine Karşı Melatonin?In Koruyucu Rolü, 2018 - 2020
- YILMAZ S., Project Supported by Higher Education Institutions, Ehrlich Solid Tümör Oluşturulan Farelerde Kızılçık (Cornus Mas)?In Antitümöral Etkisinin Araştırılması, 2018 - 2019
- YILMAZ S., Project Supported by Higher Education Institutions, Ehrlich Assit Tümör Oluşturulan Farelerde Kızılçık (Cornus Mas)?In Antitümöral Etkisinin Araştırılması, 2017 - 2019

Metrics

Publication: 148

Citation (WoS): 41

Citation (Scopus): 48

H-Index (WoS): 5

H-Index (Scopus): 5