

Prof. FERRUH YÜCEL

Personal Information

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Education Information

Doctorate, Cumhuriyet Üniversitesi, Sağlık Bilimleri Enstitüsü, Anatomi (Dr), Turkey 1988 - 1992

Postgraduate, Cumhuriyet Üniversitesi, Sağlık Bilimleri Enstitüsü, Anatomi (YI) (Tezli), Turkey 1986 - 1987

Postgraduate, Ege University, Fen Bilimleri Enstitüsü, Biyoloji (YI) (Tezli), Turkey 1984 - 1986

Undergraduate, Ankara University, Fen Fakültesi, Biyoloji Bölümü, Turkey 1980 - 1984

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Yetersiz beslenmenin ve sonrasındaki rehabilitasyonun genç ergin sıçan cerebellar korteksindeki etkileri, University of Sheffield, 1992

Postgraduate, İnsanda polydactyly elin radyolojik anatomisi, Cumhuriyet Üniversitesi, Sağlık Bilimleri Enstitüsü, Anatomi (YI) (Tezli), 1987

Postgraduate, Bitki büyüme regülatörü ABA'nın kara çekirge (*Melanogryllus desertus* Pall)'de gelişme, fekondite ve yumurta açılımı üzerine etkileri, Ege University, Sanat ve Tasarım Fakültesi, Biyoloji (YI) (Tezli), 1986

Research Areas

Health Sciences

Academic Titles / Tasks

Professor, Eskisehir Osmangazi University, TIP FAKÜLTESİ, TEMEL TIP BİLİMLERİ BÖLÜMÜ, 2004 - Continues

Associate Professor, Eskisehir Osmangazi University, TIP FAKÜLTESİ, TEMEL TIP BİLİMLERİ BÖLÜMÜ, 1998 - 2004

Assistant Professor, Eskisehir Osmangazi University, TIP FAKÜLTESİ, TEMEL TIP BİLİMLERİ BÖLÜMÜ, 1997 - 1998

Assistant Professor, Cumhuriyet Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1993 - 1997

Research Assistant, Cumhuriyet Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1986 - 1993

Academic and Administrative Experience

Head of Department, Eskisehir Osmangazi University, TIP FAKÜLTESİ, TEMEL TIP BİLİMLERİ BÖLÜMÜ, 2022 - Continues
Dean, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ FAKÜLTESİ, 2017 - 2020
Dean, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ FAKÜLTESİ, 2016 - 2017
Dean, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ FAKÜLTESİ, 2016 - 2016
Dean, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ FAKÜLTESİ, 2015 - 2016
Head of Department, Eskisehir Osmangazi University, TIP FAKÜLTESİ, TEMEL TIP BİLİMLERİ BÖLÜMÜ, 2010 - 2016
Director Of Junior College, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ FAKÜLTESİ, 2011 - 2015
Director of The Institution, Eskisehir Osmangazi University, SAĞLIK BİLİMLERİ ENSTİTÜSÜ, 2005 - 2011

Courses

Doctorate

BİYOLOJİK ARAŞTIRMALARDA KULLANILAN BAZI STEREOLOJİK METODLAR, Doctorate, 2022 - 2023

Postgraduate

Morfometrik Yöntemler, Postgraduate, 2022 - 2023

Undergraduate

Anatomi, Undergraduate, 2021 - 2022

Anatomi, Undergraduate, 2021 - 2022

Anatomi, Undergraduate, 2018 - 2019

Supervised Theses

Yücel F., Sıçanlarda testis iskemi/reperfüzyon hasarı üzerine nimodipine'in koruyucu etkisinin morfolojik yöntemlerle araştırılması, Expertise In Medicine, İ.HİZ(Student), 2021
Yücel F., Sıçanlarda valproik asit ile indüklenen otizm modelinde cerebellum morfolojisinin stereolojik olarak incelenmesi, Doctorate, M.ALPAY(Student), 2021
Yücel F., Şakul B. U., Ratlarda kalıcı kanül ile oluşturulan steatoz modelinde karaciğer mikroanatomisinde meydana gelen değişikliklerin ileri mikroskopik tekniklerle incelenmesi, Doctorate, A.NALBANT(Student), 2018
Yücel F., Akut bakır-oksit nanopartikül (CuO NP) uygulamasının sıçan karaciğer dokusundaki histopatolojik etkilerinin araştırılması, Doctorate, P.SHOJAOLSADATI(Student), 2018
Yücel F., Sıçan karaciğerinde iskemi/reperfüzyon işlemine karşı vitamin-E (Alfa tokoferol)'nin etkisinin morfolojik değerlendirilmesi, Postgraduate, P.SHOJAOLSADATI(Student), 2013
Yücel F., Sıçan böbreğinde iskemi/reperfüzyon işlemine karşı selenyum'un etkisinin araştırılması, Postgraduate, P.ÇAĞIMNI(Student), 2013
Yücel F., Kutlu C., MS'li hastalara ait MRI bulgularının morfolojik olarak değerlendirilmesi, Postgraduate, E.DENİZ(Student), 2008
Yücel F., Özbabalık Adapınar D., Alzheimer'lı hastalara ait MRI bulgularının morfolojik olarak değerlendirilmesi, Postgraduate, S.ONUR(Student), 2002
Yücel F., Laktasyonun değişik dönemlerinde uygulanan yetersiz beslenmenin sıçanların gelişimi üzerindeki etkisi, Postgraduate, H.AY(Student), 2002

Jury Memberships

Appointment to Academic Staff - Associate Professorship, Appointment to Academic Staff - Associate Professorship, Tekirdağ Namık Kemal Üniversitesi, October, 2024
Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Eskişehir Osmangazi Üniversitesi, September, 2024
Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Kütahya

Sağlık Bilimleri Üniversitesi, February, 2024

Associate Professor Exam, Associate Professor Exam, Van Yüzüncü Yıl Üniversitesi, January, 2024

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi University, October, 2023

Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Eskişehir Osmangazi Üniversitesi, October, 2023

Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Eskişehir Osmangazi Üniversitesi, June, 2023

Associate Professor Exam, Associate Professor Exam, Eskişehir Osmangazi University, March, 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Ethyl Pyruvate; from Liver Preservation Solutions University of Wisconsin (UW) Increases the Effectiveness of the Solution.**
Sahş M., Ünal B., ULAŞ M., YÜCEL F., Dönmez D., BAL C.
Transplantation proceedings, vol.55, no.9, pp.2218-2226, 2023 (SCI-Expanded)
- II. **Vitamin A could be a Therapeutic Agent in Ischemia/Reperfusion Induced Kidney Injury**
ORTADEVECİ A., ÖZ S., BURUKOĞLU DÖNMEZ D., YÜCEL F., ÜSTÜNER M. C., TANRIKUT C., Kabay S., AKYILDIZ ÜSTÜNER D., ÖZDEN H.
REVISTA DE NEFROLOGIA DIALISIS Y TRASPLANTE, vol.43, no.1, pp.4-16, 2023 (SCI-Expanded)
- III. **Three Dimensional Brain Parameters of Multiple Sclerosis (MS) Patients**
Barç E. D., Yücel F., Kutlu C.
MULTIPLE SCLEROSIS AND RELATED DISORDERS, no.104475, pp.1-5, 2022 (SCI-Expanded)
- IV. **Changes of cerebellar cortex in a valproic acid-induced rat model of autism**
Alpay M., YÜCEL F.
International Journal of Developmental Neuroscience, vol.82, no.7, pp.606-614, 2022 (SCI-Expanded)
- V. **Effect of chronic alcohol consumption on myocardial apoptosis in the rat model of isoproterenol-induced myocardial injury and investigation on the cardioprotective role of calpain inhibitor 1**
Oglakci-Ilhan A., Kusat-Ol K., Uzuner K., Uysal O., Sogut I., Yücel F., Kanbak G.
DRUG AND CHEMICAL TOXICOLOGY, vol.45, no.6, pp.2727-2738, 2022 (SCI-Expanded)
- VI. **Low dosages of vitamin A may cause a decrease in the total neuron number of fetal hippocampal rat cells**
Ay H., Aslan D., Soztutar E., Yucel F.
BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY, vol.121, no.8, pp.580-583, 2020 (SCI-Expanded)
- VII. **Effect of consuming high-fat diet on the morphological parameters of adrenal gland**
Topal F., Goren H., Yucel F., Şahintürk V., Aydar Y.
BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY, vol.120, no.8, pp.593-600, 2019 (SCI-Expanded)
- VIII. **Prenatal alcohol-induced neuroapoptosis in rat brain cerebral cortex: protective effect of folic acid and betaine**
Sogut I., UYSAL O., Oglakci A., YÜCEL F., Kartkaya K., KANBAK G.
CHILDS NERVOUS SYSTEM, vol.33, no.3, pp.407-417, 2017 (SCI-Expanded)
- IX. **The protective effect of vitamin E alphotocopherol on ischemia reperfusion injury in rat liver**
Shojaolsadati P., Yücel F., Öz S., Burukoğlu Dönmez D., Özden H.
THE FEBS JOURNAL, vol.283, pp.391-392, 2016 (SCI-Expanded)
- X. **The investigation of the prenatal and postnatal alcohol exposure-induced neurodegeneration in rat brain: protection by betaine and/or omega-3**
Ol K. K., KANBAK G., Ilhan A. O., BURUKOĞLU DÖNMEZ D., YÜCEL F.
CHILDS NERVOUS SYSTEM, vol.32, no.3, pp.467-474, 2016 (SCI-Expanded)
- XI. **Rearing conditions differently affect the motor performance and cerebellar morphology of**

prenatally stressed juvenile rats

Ulupınar E., Erol K., Ay H., Yücel F.

BEHAVIOURAL BRAIN RESEARCH, vol.278, pp.235-243, 2015 (SCI-Expanded)

- XII. **Prenatal alcohol-induced neuroapoptosis in rat brain: protection by folic acid and betaine**
Söğüt İ., Uysal O., Oğlakçı A., Yücel F., Kartkaya K., Kanbak G.
Febs Journal, vol.28, no.S1, pp.205-206, 2014 (SCI-Expanded)
- XIII. **Morphometric Measurements of MRI Findings in Patients with Alzheimer's Disease**
YÜCEL F., ONUR YAMAN S., Ozbabalik D., ÖZKAN S., Ortug G., Ozdemir G.
ADVANCES IN CLINICAL AND EXPERIMENTAL MEDICINE, vol.23, no.1, pp.91-96, 2014 (SCI-Expanded)
- XIV. **Lesion-induced synaptic plasticity in the somatosensory cortex of prenatally stressed rats**
ULUPINAR E., YÜCEL F., Erol K.
NEUROTOXICOLOGY AND TERATOLOGY, vol.33, no.5, pp.548-557, 2011 (SCI-Expanded)
- XV. **Anatomical variations of medial umbilical ligament: clinical significance in laparoscopic exploration of children**
TOKAR B., YÜCEL F.
PEDIATRIC SURGERY INTERNATIONAL, vol.25, no.12, pp.1077-1080, 2009 (SCI-Expanded)
- XVI. **Anatomical Variations of Medical Umbilical Ligament: Does It Have Any Clinical Significance?**
Tokar B., Yücel F.
JOURNAL OF LAPAROENDOSCOPIC AND ADVANCED SURGICAL TECHNIQUES - PART A, vol.18, pp.487, 2009 (SCI-Expanded)
- XVII. **A morphometric analysis of the cerebellar cortex in the chinchilla**
Tuerkimenoglu I., Yucel F., Ortueg G., Ertekin T.
INDIAN VETERINARY JOURNAL, vol.84, no.5, pp.500-503, 2007 (SCI-Expanded)
- XVIII. **The effects of prenatal stress on the Purkinje cell neurogenesis**
Ulupınar E., Yucel F., Ortug G.
NEUROTOXICOLOGY AND TERATOLOGY, vol.28, no.1, pp.86-94, 2006 (SCI-Expanded)
- XIX. **Prenatal stress reduces interneuronal connectivity in the rat cerebellar granular layer**
Ulupınar E., Yucel F.
NEUROTOXICOLOGY AND TERATOLOGY, vol.27, no.3, pp.475-484, 2005 (SCI-Expanded)
- XX. **A morphometric analysis of the cerebellar cortex in chinchilla.**
Yücel F., Türkmenoğlu İ., Ortuğ G.
ANNALS OF ANATOMY, vol.186, pp.181, 2004 (SCI-Expanded)
- XXI. **The effects of diabetes mellitus on rat lingual papillae: a scanning electron microscopic study.**
Ortuğ C., Yücel F., Ortuğ G.
ANNALS OF ANATOMY, vol.186, pp.144, 2004 (SCI-Expanded)
- XXII. **: Morphometric measurements of MRI findings of the patients with Alzheimer disease.**
Yücel F., Onur S., Özbabalık Gücüyener D., Özkan S., Ortuğ G., Özdemir G.
ANATOMICAL SCIENCE INTERNATIONAL, vol.79, pp.312, 2004 (SCI-Expanded)
- XXIII. **The role of Austrian physicians and Prof. Joseph Hyrtl (1810-1894) on modernization of Ottoman-Turkish medicine**
Ortug G., Yucel F., Ay H.
ANNALS OF ANATOMY-ANATOMISCHER ANZEIGER, vol.185, no.6, pp.593-596, 2003 (SCI-Expanded)
- XXIV. **Lazaroid attenuates edema by stabilizing ATPase in the traumatized rat brain**
Durmaz R., Kanbak G., Akyuz F., Isiksoy S., Yucel F., Inal M., Tel E.
CANADIAN JOURNAL OF NEUROLOGICAL SCIENCES, vol.30, no.2, pp.143-149, 2003 (SCI-Expanded)
- XXV. **Die oberflächlichen funktionellen Konfigurationen der Krikothyroidgelenke. Eine rasterelektronenmikroskopische Studie.**
Ortuğ G., Ulupınar E., Yücel F.
ANNALS OF ANATOMY, vol.185, pp.300, 2003 (SCI-Expanded)
- XXVI. **Quantitative analysis of the cerebellar granule cells in prenatally stressed rats.**
Ulupınar E., Yücel F., Ortuğ G.

- ANNALS OF ANATOMY, vol.185, pp.334, 2003 (SCI-Expanded)
- XXVII. **The effects of immobilization stress on the Purkinje neuronal layer development.**
Yücel F., Ulupınar E., Ortuğ G.
ANNALS OF ANATOMY, vol.185, no.2, pp.344, 2003 (SCI-Expanded)
- XXVIII. **SEM examination of the dorsal lingual papillae of pregnant rats**
Yucel F., Akdogan I., Guven G., Ortug G.
ANNALS OF ANATOMY-ANATOMISCHER ANZEIGER, vol.184, no.3, pp.251-255, 2002 (SCI-Expanded)
- XXIX. **Hypobaric hypoxia and villous trophoblast: Evidence that human pregnancy at high altitude (3600 m) perturbs epithelial turnover and coagulation-fibrinolysis in the intervillous space**
Mayhew T., Bowles C., Yucel F.
PLACENTA, vol.23, no.2-3, pp.154-162, 2002 (SCI-Expanded)
- XXX. **The Amounts and Deposition Pattern of Fibrin-Type Fibrinoid at the Villous Surface are Altered in Pregnancy at High Altitude.**
Mayhew T. M., Bowles C., Yücel F.
ANNALS OF ANATOMY, vol.200, pp.533, 2002 (SCI-Expanded)
- XXXI. **Villous Trophoblast Growth in Pregnancy at High Altitude.**
Mayhew T. M., Bowles C., Yücel F.
JOURNAL OF ANATOMY, vol.200, pp.533, 2002 (SCI-Expanded)
- XXXII. **SEM Examination of the Dorsal Lingual Papillae of Pregnant Rats.**
Yücel F., Akdoğan I., Güven G., Ortuğ G.
ANNALS OF ANATOMY, vol.181, pp.192, 1999 (SCI-Expanded)
- XXXIII. **Can Pentoxifylline (PTX) be Effective for Intracerebral Hematoma (ICH) Resolution? A Different Measurement Technique.**
Özdemir G., Gücüyener D., Yücel F., Uzuner N., Özkan S.
EUROPEAN JOURNAL OF NEUROLOGY, vol.5, pp.3, 1998 (SCI-Expanded)
- XXXIV. **A STUDY OF THE NUTRIENT FORAMINA OF LOWER-LIMB LONG BONES**
GUMUSBURUN E., YUCEL F., OZKAN Y., ARGUN Z.
SURGICAL AND RADIOLOGIC ANATOMY, vol.16, no.4, pp.409-412, 1994 (SCI-Expanded)
- XXXV. **THE EFFECTS OF UNDERNUTRITION ON CONNECTIVITY IN THE CEREBELLAR CORTEX OF ADULT-RATS**
YUCEL F., WARREN M., GUMUSBURUN E.
JOURNAL OF ANATOMY, vol.184, pp.59-64, 1994 (SCI-Expanded)

Articles Published in Other Journals

- I. **Undernutrition in the last period of lactation may have adverse effects on skeletal development**
Ay H., Yücel F.
Anatomy, vol.18, no.3, pp.91-100, 2024 (Peer-Reviewed Journal)
- II. **Rehabilitation of COVID-19 Patients with Cognitive, Autonomic and Sleep Disorders Using Medicinal Leech Therapy**
SERİKBAYEVA S., ORMANOV N., ORMANOV T., İSHİGOV I., ZHUNUSSOV M., KAYSHİBAYEVA G., YÜCEL F.
Journal of Integrative and Anatolian Medicine, vol.4, no.4, pp.3-20, 2023 (Peer-Reviewed Journal)
- III. **Effect of Dose-Related Astaxanthin on Rats with Cerebral Ischemia-Reperfusion**
YEĞİN B., ÖZ S., BURUKOĞLU DÖNMEZ D., ÖZDEN H., ÜSTÜNER M. C., CANBAZ KABAY S., YÜCEL F.
Yüksek İhtisas Üniversitesi Sağlık Bilimleri Dergisi, Yüksek İhtisas Üniversitesi, vol.4, pp.42-49, 2023 (Peer-Reviewed Journal)
- IV. **Investigation of Changes in Liver Microanatomy in the Steatosis Model Created by Permanent Canula in Rats**
Nalbant A., Şakul B. U., Yücel F.
CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.12, pp.659-664, 2022 (ESCI)

- V. **Nöroenez İnsanlarda Hayat Boyunca Devam Eder mi?**
YÜCEL F., ŞEN K., DURAN O., ÖZCAN M., KÜÇÜKGEDİK G.
Türk Tıp Öğrencileri Araştırma Dergisi, vol.2, no.1, pp.1-4, 2020 (Peer-Reviewed Journal)
- VI. **Effect of high-fat diet on the various morphological parameters of the ovary**
Hilal G., Fatma T., Ferruh Y., Sabire G., Yuksel A.
ANATOMY & CELL BIOLOGY, vol.53, no.1, pp.58-67, 2020 (ESCI)
- VII. **The effect of high fat diet on the spleen morphology during the prenatal and postnatal periods**
Topal F., Aydar Y., Yücel F., Şahintürk V.
International Journal of Experimental and Clinical Anatomy, vol.12, pp.202, 2018 (Peer-Reviewed Journal)
- VIII. **Calcaneus'un Antropometrik Ölçümü İçin Örnek Bir Çalışma**
ALPAY M., YEĞİN B., YÜCEL F., AY H., KORKMAZ A. C., ÖZDEN H.
OSMANGAZI JOURNAL OF MEDICINE, vol.40, no.2, pp.6-12, 2018 (Peer-Reviewed Journal)
- IX. **Morphometric analysis of retroperitoneal adipocytes in rats exposed to high-fat diet during pre- and post-natal period.**
Ay H., Yücel F., Ulupınar E.
International Journal of Experimental and Clinical Anatomy, vol.6, pp.26-27, 2012 (Peer-Reviewed Journal)
- X. **Comparison of synapse-to-neuron ratios in the cerebellar granular layer of prenatally stressed rats reared in diverse environmental conditions.**
Yücel F., Ulupınar E.
International Journal of Experimental and Clinical Anatomy, vol.6, pp.101, 2012 (Peer-Reviewed Journal)
- XI. **Gender dependent influences of diverse rearing conditions on cerebral volumetric parameters of prenatally stressed rats.**
Topal F., Yücel F., Söztutar E., Ulupınar E.
International Journal of Experimental and Clinical Anatomy, vol.5, pp.120, 2011 (Peer-Reviewed Journal)
- XII. **Effects of housing conditions on the hippocampal volumes of prenatally stressed rats.**
Söztutar E., Topal F., Yücel F., Ulupınar E.
International Journal of Experimental and Clinical Anatomy, vol.5, pp.120, 2011 (Peer-Reviewed Journal)
- XIII. **Anatomist Carl Gustav Carus (1789-1869) and anatomists with the award of "Carus": Ernst Wilhelm Theodor Gaupp (1865-1916), Wilhelm Lubosch (1875-1938) and Andotto Grosser (1873-1951).**
Yücel F., Ortuğ G., Keçik C.
Anatomy, vol.4, pp.89-90, 2010 (Peer-Reviewed Journal)
- XIV. **Joseph Hyrtl and his extra-Vienna activities.**
Yücel F., Kachlik D., Ortuğ G.
Anatomy, vol.4, pp.89, 2010 (Peer-Reviewed Journal)
- XV. **Paneles Y Mesa Redonda- "Publicaciones Cientificas".**
Biasutto S. N., Lillo C., Carmichael S. W., Arribalza E. B., Meyer G. T., Yücel F.
Revista Argentina de Anatomia Clinica, vol.1, pp.14-16, 2009 (Peer-Reviewed Journal)
- XVI. **Algunos parametros cerebrales de pacientes con esclerosis multiple**
Yücel F., Barç E. D., Kutlu C.
Revista Argentina de Anat Clinica, vol.1, pp.21-45, 2009 (Peer-Reviewed Journal)
- XVII. **The effects of diabetes and obesity on adipocyte size.**
Nergiz Y., Bahçeci S., Yücel F., Gökalp D.
Cell and Tissue Biology Research, vol.1, pp.68, 2008 (Peer-Reviewed Journal)
- XVIII. **Prenatal exposure to stress alters the number of dividing Purkinje cells in the developing rat cerebellum.**
Ulupınar E., Yücel F.
The Faseb Journal, vol.19, pp.795, 2005 (Peer-Reviewed Journal)
- XIX. **The effects of early postnatal undernutrition on the skeletal growth of rats.**
Yücel F., Ay H.
Surgical and Radiological Anatomy, vol.27, pp.144, 2005 (Peer-Reviewed Journal)
- XX. **Determination of age-related volume changes in rat brain by Cavalieri's Method** Rat beynindeki yaşa

bağlı hacim değişikliklerinin Cavalieri yöntemi ile saptanması

YÜCEL F., Ünal N., Erçakir M., Güven G.

Erciyes Tıp Dergisi, vol.25, no.4, pp.179-185, 2003 (Scopus)

- XXI. **The Effects of Prenatal Stress on the Granule-to-Purkinje Cell Ratio in the Rat Cerebellum.**
Ulupınar E., Yücel F.
Neuroanatomy, vol.2, pp.28, 2003 (Peer-Reviewed Journal)
- XXII. **The effects of prenatal stress on the synapse-to-neuron ratio in the rat cerebellum.**
Ulupınar E., Yücel F.
The FASEB Journal, vol.18, pp.30, 2000 (Peer-Reviewed Journal)
- XXIII. **Abnormalities of the Midline Cavities of the Brain A Computerized Tomography Study**
Akgün Z., Akgün M., Gümüşburun E., Göksel H. M., Yücel F.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.30, no.3, pp.271-274, 2000 (Scopus)
- XXIV. **A morphometric Examination of the Olfactory Epithelial Thickness of Pregnant Rats.**
Yücel F., Güven G., Ortuğ G.
Scripta Scientifica Medica, vol.27, pp.123, 2000 (Peer-Reviewed Journal)
- XXV. **A Study Related to Interparietal Bone in Man**
Yücel F., Eğilmez H., Akgün Z.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.28, no.5, pp.505-510, 1998 (Scopus)
- XXVI. **Unilateral Arteria Renalis Dupleks Olgu Sunumu**
Akgün Z., Yücel F., Gümüşburun E.
Göztepe Tıp Dergisi, vol.13, pp.57-58, 1998 (Peer-Reviewed Journal)
- XXVII. **Çift Üreter Anomalisinin Radyolojik Anatomisi**
Erdil F. H., Gümüşburun E., Aksu M., Yücel F.
Morfoloji Dergisi, vol.5, no.1-2, pp.35-38, 1997 (Peer-Reviewed Journal)
- XXVIII. **The Effects of Undernutrition and Rehabilitation on the Skeletal Growth of Rats**
Yücel F., Akgün Z., Eğilmez H., Solak O.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.26, no.3, pp.231-236, 1996 (Scopus)
- XXIX. **Insidental Ekstramedullar Hemopoesis Olgu Bildirimi**
Akgün Z., Eğilmez H. R., Yücel F.
Cumhuriyet Üniversitesi Tıp Fakültesi Dergisi, vol.18, no.2, pp.134-136, 1996 (Peer-Reviewed Journal)
- XXX. **A Basilaris in Pozisyonunun BBT ile Değerlendirilmesi**
Akgün Z., Gümüşburun E., Akgün M., Yücel F.
Göztepe Tıp Dergisi, vol.11, no.1, pp.17-19, 1996 (Peer-Reviewed Journal)
- XXXI. **Yetersiz Beslenme ve Sonrasındaki Rehabilitasyonun Karaciğer Dokusu Üzerindeki Etkileri**
Yücel F., Onarhoğlu B., Eğilmez H. R.
Cumhuriyet Üniversitesi Tıp Fakültesi Dergisi, vol.17, no.3, pp.209-215, 1995 (Peer-Reviewed Journal)
- XXXII. **A Study Related to Nutrient Foramina of Human Upper Limb Long Bones**
GÜMÜŞBURUN E., YÜCEL F., ÇİMEN M.
Medical Bulletin of Istanbul Medical Faculty, vol.27, pp.82-85, 1994 (Peer-Reviewed Journal)
- XXXIII. **A Study of the Human Adult Foramen Mandible**
Yücel F., Gümüşburun E., Çimen M., Akgün Z.
Medical Bulletin of İstanbul Medical Faculty, vol.26, no.2, pp.51-54, 1993 (Peer-Reviewed Journal)
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YÜCEL F., Project Supported by Higher Education Institutions, Sıçanlarda Valproik Asit ile İndüklenen Otizm Modelinde Cerebellum Morfolojisinin Stereolojik Olarak İncelenmesi, 2017 - 2022

AY H., ASLAN D., YÜCEL F., SÖZTUTAR E., Project Supported by Higher Education Institutions, A vitaminin fetal hipokampus morfolojisi üzerindeki doza bağımlı etkisi, 2016 - 2019

YÜCEL F., Project Supported by Higher Education Institutions, Akut bakır-oksitnanopartikül (CuO NP) uygulamasının sıçan karaciğer dokusundaki histopatolojik etkilerinin araştırılması, 2016 - 2018

Tasks In Event Organizations

Yücel F., International Scientific-Practical Conference "Integration of Theory, Education and Science with Applied Medicine", Scientific Congress, Osh, Kyrgyzstan, Haziran 2023

Metrics

Publication: 158

Citation (WoS): 229

Citation (Scopus): 291

H-Index (WoS): 10

H-Index (Scopus): 10

Congress and Symposium Activities

International Scientific-Practical Conference "Integration of Theory, Education and Science with Applied Medicine", Moderator, Osh, Kyrgyzstan, 2023

2nd International Health Sciences Congress, Invited Speaker, Tekirdağ, Turkey, 2018

8. Asia Pacific International Congress of Anatomist, Attendee, Busan, South Korea, 2018

1. International Congress of Clinical Anatomy, Invited Speaker, Buenos Aires, Argentina, 2015

XXIV International Symposium on Morphological Sciences, Attendee, İstanbul, Turkey, 2015

4th International Symposium of Clinical and Applied Anatomy, Attendee, Ankara, Turkey, 2012

8th IBRO World Congress of Neuroscience, Attendee, Florence, Italy, 2011

1. Congreso Argentino De Anatomia Clinica, Panelists, Cordoba, Argentina, 2009

7th IBRO World Congress of Neuroscience, Audience, Melbourne, Australia, 2007

4thAsian-Pacific International Congress of Anatomists, Invited Speaker, Aydın, Turkey, 2005

EACA 8th Congress, Attendee, Palermo, Italy, 2005

16th International Congress of the IFAA, Attendee, Kyoto, Japan, 2004

Anatomische Gesellschaft 99. Versammlung, Attendee, Vienna, Austria, 2004

Anatomische Gesellschaft 98. Versammlung-Joint Meeting, Attendee, Dresden, Germany, 2003

The Anatomical Society of Great Britain and Ireland, Winter Meeting, Attendee, London, England, 2002

Symposium Internationale Quartum Anatomiae Clinicae, Attendee, Varna, Bulgaria, 2000

V. Ulusal Anatomi Kongresi, Attendee, Antalya, Turkey, 1999

Anatomische Gesellschaft 94. Versammlung, Attendee, Hamburg, Germany, 1999

Dördüncü Ulusal Anatomi Kongresi, Attendee, İstanbul, Turkey, 1997

Karadeniz Teknik Üniversitesi Tıp Fakültesi V. Karadeniz Tıp Günleri, Attendee, Trabzon, Turkey, 1996

International Workshop on Stereology & Morphometry, Attendee, İzmir, Turkey, 1995

II. Ulusal Histoloji ve Embriyoloji Kongresi, Attendee, Bursa, Turkey, 1994

II. Ulusal Anatomi Kongresi, Attendee, Adana, Turkey, 1993

Anatomical Society of Great Britain and Ireland, Summer Meeting of the Society, Attendee, Bristol, England, 1991
IX. Ulusal Biyoloji Kongresi, Attendee, Sivas, Turkey, 1988

Scholarships

Effects of Hormone Replacement on the Human Endometrium , TUBITAK, 1996 - 1996

Non Academic Experience

Nottingham University, Research

Sheffield University, Research Project (TUBITAK NATO B2)

Sheffield University, Ph.D. Thesis