

Prof. Dr. HASAN OZAN

Kişisel Bilgiler

E-posta: hasan.ozan@lokmanhekim.edu.tr

Web: <https://avesis.lokmanhekim.edu.tr/hasan.ozan>

Uluslararası Araştırmacı ID'leri

ORCID: 0000-0001-8640-6172

Publons / Web Of Science ResearcherID: AAN-1570-2021

ScopusID: 7003908068

Yoksis Araştırmacı ID: 168088

Eğitim Bilgileri

Tıpta Uzmanlık, Hacettepe Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, Türkiye 1987 - 1989

Lisans, Gülhane Askeri Tıp Akademisi, Askeri Tıp Fakültesi, Askeri Tıp Pr. (Erkek), Türkiye 1979 - 1985

Akademik Unvanlar / Görevler

Prof. Dr., Lokman Hekim Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2018 - Devam Ediyor

Prof. Dr., Gülhane Askeri Tıp Akademisi, Askeri Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2003 - 2011

Doç. Dr., Gülhane Askeri Tıp Akademisi, Askeri Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1994 - 2003

Yrd. Doç. Dr., Gülhane Askeri Tıp Akademisi, Askeri Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1992 - 1994

Akademik İdari Deneyim

Lokman Hekim Üniversitesi, 2018 - Devam Ediyor

Anabilim/Bilim Dalı Başkanı, Ufuk Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2013 - 2018

Gülhane Askeri Tıp Akademisi, 1995 - 2011

Verdiği Dersler

ANATOMİ- (DOKULAR VE İŞLEVLERİ DERS KURULU), Lisans, 2022 - 2023

ANATOMİ (Lokomotor Sistem – 1 DERS KURULU), Lisans, 2022 - 2023

ANATOMİ (HAREKET SİSTEMİ DERS KURULU), Lisans, 2022 - 2023

ANATOMİ (NÖROENDOKRİN SİSTEM DERS KURULU), Lisans, 2022 - 2023

ANATOMİ (Lokomotor Sistem – 2 DERS KURULU), Lisans, 2022 - 2023

ANATOMİ- GASTROİNTESTİNAL SİSTEM ve METABOLİZMA DERS KURULU, Lisans, 2023 - 2024

ANATOMİ- TIBBA GİRİŞ DERS KURULU, Lisans, 2023 - 2024

ANATOMİ - DOLAŞIM, SOLUNUM ve LENF SİSTEMLERİ DERS KURULU, Lisans, 2023 - 2024

ANATOMİ - Sinir Sistemi ve Özel Duyular Ders Kurulu, Lisans, 2023 - 2024

ANATOMİ (ÜROGENİTAL ve ENDOKRİN SİSTEMLER DERS KURULU), Lisans, 2022 - 2023

Anatomi, Lisans, 2022 - 2023, 2021 - 2022

ANATOMİ- BAŞ BOYUN SİSTEMLERİ, Lisans, 2021 - 2022

ANATOMİ- DOLAŞIM VE SOLUNUM SİSTEMLERİ, Lisans, 2022 - 2023

ANATOMİ- SİNDİRİM SİSTEMİ, Lisans, 2022 - 2023
DIŞ HEKİMLİĞİNDE BÜYÜME VE GELİŞİM, Lisans, 2022 - 2023
ANATOMİ (GASTROİNTESTİNAL SİSTEM ve METABOLİZMA DERS KURULU), Lisans, 2021 - 2022
ANATOMİ (ÜROGENİTAL SİSTEMİ DERS KURULU), Lisans, 2021 - 2022
ANATOMİ (Dolaşım ve solunum sistemleri Kurulu), Lisans, 2021 - 2022
Anatomi, Lisans, 2021 - 2022
Anatomi, Lisans, 2021 - 2022
BAŞ BOYUN SİSTEMLERİ, Lisans, 2020 - 2021
ANATOMİ I, Lisans, 2021 - 2022
ANATOMİ II, Lisans, 2020 - 2021
Anatomi, Lisans, 2021 - 2022
GENEL TIP TERMİNOLOJİSİ, Lisans, 2021 - 2022
ANATOMİ I, Lisans, 2021 - 2022
ANATOMİ (SİNİR SİSTEMİ VE ÖZEL DUYULAR DERS KURULU) , Lisans, 2021 - 2022
ANATOMİ (SİNDİRİM SİSTEMİ DERS KURULU), Lisans, 2021 - 2022

Yönetilen Tezler

OZAN H., Cinsiyet tayininde tibia kemiği distal ucunun önemi, Tıpta Uzmanlık, Y.KIRICI(Öğrenci), 1995

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Is inguinal hernia a risk factor for varicocele in the young male population?**
Albuz O., Okcelik S., Ince S., Oğulluk M., Sankaya S., Ozan H.
Archivos espanoles de urologia, cilt.72, sa.7, ss.697-704, 2019 (SCI-Expanded)
- II. **The peroneus brevis tendon at its insertion site on fifth metatarsal bone**
Imre N., Kocabiyik N., Sanal H. T., Uysal M., Ozan H., Yazar F.
Foot and Ankle Surgery, cilt.22, sa.1, ss.41-45, 2016 (SCI-Expanded)
- III. **Anatomical analysis of azygos vein system in human cadavers**
KUTOĞLU T., Turut M., Kocabiyik N., OZAN H., YILDIRIM M.
Romanian Journal of Morphology and Embryology, cilt.53, sa.4, ss.1051-1056, 2012 (SCI-Expanded)
- IV. **A case of connected superior and middle trunks of the brachial plexus or with abnormal upper trunk**
Yildiz S., CÖMERT A., OZAN H.
Romanian Journal of Morphology and Embryology, cilt.52, sa.3 SUPPL., ss.1157-1159, 2012 (SCI-Expanded)
- V. **Anatomical risk factors of coronary heart disease Koroner kalp hastalığının anatomik risk faktörleri**
Çandır N., OZAN H., Kocabiyik N., Kuşaklı H.
Trakya Üniversitesi Tıp Fakültesi Dergisi, cilt.27, sa.3, ss.248-252, 2010 (SCI-Expanded)
- VI. **Morphometric assessment of corpus callosum and cerebral hemispheres with magnetic resonance imaging Corpus callosum ve hemispherium cerebri'lerin MRI ile morfolometrik değerlendirmesi**
Kocabiyik N., Kiliç C., Barış B., Tunali S., Yalçın B., Bulakbaşı N., OZAN H., Akyol M.
Trakya Üniversitesi Tıp Fakültesi Dergisi, cilt.27, sa.4, ss.378-384, 2010 (SCI-Expanded)
- VII. **The position of the mandibular canal and histologic feature of the inferior alveolar nerve**
Kilic C., Kamburoğlu K., Ozen T., Balcioglu H., Kurt B., KUTOĞLU T., OZAN H.
Clinical Anatomy, cilt.23, sa.1, ss.34-42, 2010 (SCI-Expanded)
- VIII. **Multivariations of the left gastric artery: A case report Arteria gastrica sinistra'nın çoklu varyasyonları: Bir olgu sunumu**
GAYRETLİ Ö., Kocabiyik N., Kale A. Ç., Yalçın B., OZAN H.
Trakya Üniversitesi Tıp Fakültesi Dergisi, cilt.27, sa.4, ss.420-423, 2010 (SCI-Expanded)

- IX. **Insertions of the lateral pterygoid muscle to the disc-capsule complex of the temporomandibular joint and condyle** **Lateral pterigoid kasın temporomandibuler eklemin disk-kapsül kompleksine ve kondile tutunmaları**
Kiliç C., DERGİN G., Yazar F., Kurt B., KUTOĞLU T., OZAN H., Balcioglu H. A.
Turkish Journal of Medical Sciences, cilt.40, sa.3, ss.435-441, 2010 (SCI-Expanded)
- X. **Length of the styloid process and anatomical implications for Eagle's syndrome**
Balcioglu H., Kilic C., Akyol M., OZAN H., Kokten G.
Folia Morphologica, cilt.68, sa.4, ss.265-270, 2009 (SCI-Expanded)
- XI. **Clinical and anatomical aspects of possible mylohyoid nerve injury during genioplasties**
Varol A., Sencimen M., Kocabiyik N., Gulses A., OZAN H.
International Journal of Oral and Maxillofacial Surgery, cilt.38, sa.10, ss.1084-1087, 2009 (SCI-Expanded)
- XII. **Poster presentations.**
Aksu F., Topacoglu H., Arman C., Atac A., Tetik S., Hasanovic A., Kulenovic A., Mornjakovic Z., Pikula B., Sarac-Hadzihalilovic A., et al.
Surgical and radiologic anatomy : SRA, ss.95-229, 2009 (SCI-Expanded)
- XIII. **The course and branching pattern of the deep branch of the radial nerve in relation to the supinator muscle in fetus elbow**
TATAR İ., Kocabiyik N., GAYRETLİ Ö., Ozan H.
Surgical and Radiologic Anatomy, cilt.31, sa.8, ss.591-596, 2009 (SCI-Expanded)
- XIV. **Anatomical assessment of bile ducts of Luschka in human fetuses**
Kocabiyik N., Yalcin B., Kilbas Z., Karadeniz S. R., Kurt B., Comert A., Ozan H.
Surgical and Radiologic Anatomy, cilt.31, sa.7, ss.517-521, 2009 (SCI-Expanded)
- XV. **Accessory levator muscle slips of the levator palpebrae superioris muscle**
Yalcin B., Hurmeric V., Loukas M., Tubbs R. S., Ozan H.
Clinical and Experimental Ophthalmology, cilt.37, sa.4, ss.407-411, 2009 (SCI-Expanded)
- XVI. **An unnamed branch of the lingual nerve: Gingival branch**
Kocabiyik N., Varol A., Sencimen M., Ozan H.
British Journal of Oral and Maxillofacial Surgery, cilt.47, sa.3, ss.214-217, 2009 (SCI-Expanded)
- XVII. **The infra-optic course of the anterior cerebral arteries: An anatomical case report**
BOZER C., Öztürk O. B., Ozan H.
Surgical and Radiologic Anatomy, cilt.31, sa.2, ss.149, 2009 (SCI-Expanded)
- XVIII. **Anatomical and functional aspects of ligaments between the malleus and the temporomandibular joint**
Şencimen M., Yalçın B., Doğan N., Varol A., Okçu K., OZAN H., Aydintuğ Y.
International Journal of Oral and Maxillofacial Surgery, cilt.37, sa.10, ss.943-947, 2008 (SCI-Expanded)
- XIX. **The course and branching pattern of pudendal nerve in fetus**
Kocabiyik N., Tatar I., Yalcin B., Ozan H.
Clinical Anatomy, cilt.21, sa.7, ss.691-695, 2008 (SCI-Expanded)
- XX. **The Zuckerkandl tubercle and the recurrent laryngeal nerve**
Yalcin B., Tatar I., Ozan H.
American Journal of Surgery, cilt.196, sa.2, ss.311-312, 2008 (SCI-Expanded)
- XXI. **Anatomic configurations of the recurrent laryngeal nerve and inferior thyroid artery**
Yalcin B., Ozan H.
Surgery Today, cilt.38, sa.5, ss.478, 2008 (SCI-Expanded)
- XXII. **Extralaryngeal division of the recurrent laryngeal nerve: A new description for the inferior laryngeal nerve**
Yalcin B., Tunali S., Ozan H.
Surgical and Radiologic Anatomy, cilt.30, sa.3, ss.215-220, 2008 (SCI-Expanded)
- XXIII. **Unusual origin and course of the testicular arteries**
AÇAR H. İ., Yazar F., Ozan H.
Surgical and Radiologic Anatomy, cilt.29, sa.7, ss.601-603, 2007 (SCI-Expanded)

- XXIV. **Relationship between Zuckerkandl's tubercle and the inferior laryngeal nerve including the laryngeal branches [2]**
Yalçın B., Poyrazoğlu Y., OZAN H.
Surgery Today, cilt.37, sa.10, ss.919-920, 2007 (SCI-Expanded)
- XXV. **Letter to the editor [1]**
Kocabiyik N., Yalcin B., Candir N., Ozan H.
Clinical Anatomy, cilt.20, sa.6, ss.709, 2007 (SCI-Expanded)
- XXVI. **Reliable surgical landmarks for the identification of the recurrent laryngeal nerve**
Yalçın B., Ozan H.
Otolaryngology - Head and Neck Surgery, cilt.136, sa.5, ss.860, 2007 (SCI-Expanded)
- XXVII. **Variations of the nutrient artery of the fibula**
Kocabiyik N., Yalçın B., Ozan H.
Clinical Anatomy, cilt.20, sa.4, ss.440-443, 2007 (SCI-Expanded)
- XXVIII. **Extralaryngeal bifurcation of the recurrent laryngeal nerve [3]**
Yalçın B., Ozan H.
ANZ Journal of Surgery, cilt.77, sa.4, ss.306, 2007 (SCI-Expanded)
- XXIX. **Relationship between Zuckerkandl's tubercle and the inferior laryngeal nerve including the laryngeal branches**
Yalçın B., Poyrazoğlu Y., Ozan H.
Surgery Today, cilt.37, sa.2, ss.109-113, 2007 (SCI-Expanded)
- XXX. **Relationship between the Zuckerkandl's tubercle and entrance point of the inferior laryngeal nerve**
Yalçın B., Ozan H.
Clinical Anatomy, cilt.20, sa.6, ss.640-643, 2007 (SCI-Expanded)
- XXXI. **Letter to the editor [6]**
Acar H. I., OZAN H., TEKDEMİR İ.
Clinical Anatomy, cilt.19, sa.8, ss.784, 2006 (SCI-Expanded)
- XXXII. **Reply**
Yalçın B., OZAN H.
Journal of the American College of Surgeons, cilt.203, sa.1, ss.137-138, 2006 (SCI-Expanded)
- XXXIII. **Critical course of the anterior laryngeal branch of the inferior laryngeal nerve**
Yalçın B., Tuğcu H., CANTÜRK N., Kurt B., Ozan H.
ANZ Journal of Surgery, cilt.76, sa.6, ss.481-483, 2006 (SCI-Expanded)
- XXXIV. **The extensor indicis et medii communis**
Yalçın B., KUTOĞLU T., Ozan H., Gürbüz H.
Clinical Anatomy, cilt.19, sa.2, ss.112-114, 2006 (SCI-Expanded)
- XXXV. **Arterial variations of the upper extremities**
Yalcin B., Kocabiyik N., Yazar F., Kirici Y., Ozan H.
Anatomical Science International, cilt.81, sa.1, ss.62-64, 2006 (SCI-Expanded)
- XXXVI. **Laryngeal branching pattern of the inferior laryngeal nerve, before entering the larynx**
Yalçın B., Tuğcu H., CANTÜRK N., Ozan H.
Surgical and Radiologic Anatomy, cilt.28, sa.4, ss.339-342, 2006 (SCI-Expanded)
- XXXVII. **Detailed investigation of the relationship between the inferior laryngeal nerve including laryngeal branches and ligament of Berry**
Yalçın B., Ozan H.
Journal of the American College of Surgeons, cilt.202, sa.2, ss.291-296, 2006 (SCI-Expanded)
- XXXVIII. **The morphometric analysis of the central retinal artery**
Kocabiyik N., Yalcin B., Ozan H.
Ophthalmic and Physiological Optics, cilt.25, sa.4, ss.375-378, 2005 (SCI-Expanded)
- XXXIX. **Vortex veins: Anatomic investigations on human eyes**
KUTOĞLU T., Yalcin B., Kocabiyik N., Ozan H.
Clinical Anatomy, cilt.18, sa.4, ss.269-273, 2005 (SCI-Expanded)

- XL. **Insertional pattern of the inferior oblique muscle**
Yalçın B., Ozan H.
American Journal of Ophthalmology, cilt.139, sa.3, ss.504-508, 2005 (SCI-Expanded)
- XLl. **The morphological aspects of lumbar plexus and roots. An anatomical study Lomber pleksus ve köklerin morfolojik özellikleri. Anatomik çalışma**
Izci Y., Gürkanlar D., OZAN H., Gönül E.
Turkish Neurosurgery, cilt.15, sa.2, ss.87-92, 2005 (SCI-Expanded)
- XLII. **Some variations of the musculus flexor digitorum brevis**
Yalçın B., Ozan H.
Anatomical Science International, cilt.80, sa.4, ss.189-192, 2005 (SCI-Expanded)
- XLIII. **Vascular anatomy of normal and undescended testes: Surgical assessment of anastomotic channels between testicular and deferential arteries**
Yalçın B., Komesli G. H., Özgök Y., Ozan H.
Urology, cilt.66, sa.4, ss.854-857, 2005 (SCI-Expanded)
- XLIV. **Transcanal anterior approach for cystic lesions of the petrous apex**
Gerek M., Satar B., Yazar F., OZAN H., Özkaptan Y.
Otolaryngology and Neurotology, cilt.25, sa.6, ss.973-976, 2004 (SCI-Expanded)
- XLV. **The sinus node artery: Anatomic investigations based on injection-corrosion of 60 sheep hearts**
Yalçın B., Kirici Y., Ozan H.
Interactive Cardiovascular and Thoracic Surgery, cilt.3, sa.2, ss.249-253, 2004 (SCI-Expanded)
- XLVI. **Muscular bridge between the inferior oblique and inferior rectus muscles**
Yalçın B., Kocabiyik N., Ozan H., KUTOĞLU T.
American Journal of Ophthalmology, cilt.137, sa.1, ss.121-124, 2004 (SCI-Expanded)
- XLVII. **Drainage patterns of middle lobe vein of right lung: An anatomical study**
Yazar F., Ozdogmus O., TÜCCAR E., Bayramoglu A., Ozan H.
European Journal of Cardio-thoracic Surgery, cilt.22, sa.5, ss.717-720, 2002 (SCI-Expanded)
- XLVIII. **Accessory suprarenal gland: Report of a case**
Kirici Y., Mas M., Saglamkaya U., Öztas E., OZAN H.
Surgical and Radiologic Anatomy, cilt.23, sa.3, ss.201-203, 2001 (SCI-Expanded)
- XLIX. **An unusual variation of the superficial ulnar artery**
Yazar F., Kirici Y., OZAN H., ALDUR M. M.
Surgical and Radiologic Anatomy, cilt.21, sa.2, ss.155-157, 1999 (SCI-Expanded)
- L. **Double gluteus maximus muscle with associated variations in the gluteal region**
Kirici Y., OZAN H.
Surgical and Radiologic Anatomy, cilt.21, sa.6, ss.397-400, 1999 (SCI-Expanded)
- LI. **The neurovascular and muscular anomalies of the gluteal region: An atypical pudendal nerve**
Kirici Y., Yazar F., OZAN H.
Surgical and Radiologic Anatomy, cilt.21, sa.6, ss.393-396, 1999 (SCI-Expanded)
- LII. **Left gastric artery originating directly from the aorta**
YILDIRIM M., OZAN H., KUTOĞLU T.
Surgical and Radiologic Anatomy, cilt.20, sa.4, ss.303-305, 1998 (SCI-Expanded)
- LIII. **Anomalous insertional slip of latissimus dorsi muscle: Arcus axillaris**
Kalaycioglu A., Gümüşalan Y., OZAN H.
Surgical and Radiologic Anatomy, cilt.20, sa.1, ss.73-75, 1998 (SCI-Expanded)
- LIV. **An unusual course of the right renal artery associated with an anomalous inferior vena cava**
OZAN H.
Annals of Anatomy, cilt.180, sa.6, ss.569-572, 1998 (SCI-Expanded)
- LV. **Location of the ostia of the renal arteries in the aorta**
OZAN H., Alemdaroglu A., Sinav A., Gümüşalan Y.
Surgical and Radiologic Anatomy, cilt.19, sa.4, ss.245-247, 1997 (SCI-Expanded)
- LVI. **Intrapancreatic course of the splenic artery with combined pancreatic anomalies**

OZAN H., Önderoglu S.

Surgical and Radiologic Anatomy, cilt.19, sa.6, ss.409-411, 1997 (SCI-Expanded)

LVII. A persistent functional artery connecting the thyrocervical trunk and the aortic arch. Embryonic remnant or important aortic vas vasorum?

OZAN H., Simsek C., İlgi S., Dağdeviren A., Akkm S., Oğur E.

Annals of Anatomy, cilt.177, sa.1, ss.89-92, 1995 (SCI-Expanded)

LVIII. High origin of gonadal arteries associated with other variations

OZAN H., Gümüşalan Y., Önderoğlu S., Şimşek C.

Annals of Anatomy, cilt.177, sa.2, ss.157-160, 1995 (SCI-Expanded)

LIX. High division of the axillary artery

OZAN H., Simsek C., Onderglu S., Kirici Y., Basar R.

Acta Anatomica, cilt.151, sa.1, ss.68-70, 1994 (SCI-Expanded)

LX. High division of the axillary artery: A rare case of superficial ulnar artery

OZAN H., Şimşek C., Öndero Ğ Lu S., Kirict Y., Ba Ş Ar R.

Cells Tissues Organs, cilt.151, sa.1, ss.68-70, 1994 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

I. Pattern of connection between papillary muscle and chordae tendineae of left ventricle

OZAN H., Kocabiyik N., Demirel B., Yalçın B., CÖMERT A.

Gulhane Medical Journal, cilt.54, sa.4, ss.275-278, 2012 (Scopus)

II. Morphometry of plantaris muscle in human fetuses İnsan fetuslarında m. plantaris'in morfometrisi

Yildiz S., Kocabiyik N., Çilingiroğlu S., OZAN H.

Gulhane Medical Journal, cilt.53, sa.3, ss.149-153, 2011 (Scopus)

III. A new perforator flap from distal medial arm: a cadaveric study.

Cil Y., Kocabiyik N., Ozturk S., Isik S., Ozan H.

Eplasty, cilt.10, 2010 (Hakemli Dergi)

IV. A Morphometric Study of the Maxillary Artery and Lingula in Relation to Mandibular Ramus Osteotomies and TMJ Surgery.

Balcioglu H. A., Kilic C., Varol A., Ozan H., Kocabiyik N., Yildirim M.

European journal of dentistry, cilt.4, sa.2, ss.166-70, 2010 (Scopus)

V. Radiological and anatomical evaluation of the cranial nerves running lateral wall of the cavernous sinus Sinus kavernozausun lateral duvarında seyreden kranial sinirlerin radyolojik ve anatomik olarak değerlendirilmesi

Kirici Y., Kiliç C., Kocaoğlu M., OZAN H.

Gulhane Medical Journal, cilt.52, sa.3, ss.162-166, 2010 (Scopus)

VI. Variations in patterns of bronchial tree Bronş ağacının dallanma biçimindeki farklılıklar

Kiliç C., Kirici Y., OZAN H.

Journal of Clinical and Analytical Medicine, cilt.1, sa.3, ss.34-38, 2010 (ESCI)

VII. The quantity and course of paraumbilical veins in adults, and their topographic relation with the umbilical vein (Ligamentum Teres Hepatis) Paraumbilikal venlerin yetişkinlerdeki sayısı, seyri ve umbilikal ven (Ligamentum Teres Hepatis) ile topografik ilişkisi

Imre N., BOZER C., Kiliç C., Erdoğan E., OZAN H.

Journal of Clinical and Analytical Medicine, cilt.1, sa.3, ss.31-33, 2010 (ESCI)

VIII. Multiple anomalies of the brachial plexus: A case report

Kocabiyik N., Yalcin B., Kilic C., OZAN H.

Neuroanatomy, cilt.6, ss.21-23, 2007 (Scopus)

IX. Morphometry of human placentas: A comparison of placental parameters

Karadeniz R. S., Kocabiyik N., Kiliç C., Yalçın B., Altay M. M., OZAN H.

Gulhane Medical Journal, cilt.49, sa.3, ss.153-156, 2007 (Scopus)

- X. **Azygos vein system abnormality: Case report**
Kocabiyik N., KUTOĞLU T., Albay S., Yalçin B., OZAN H.
Gulhane Medical Journal, cilt.48, sa.3, ss.180-182, 2006 (Scopus)
- XI. **Unusual course anomaly of the cephalic vein: A case report Vena cephalica'nin nadir seyir anomalisi: Bir olgu sunumu**
Kiliç C., Kirici Y., Yazar F., OZAN H.
Gulhane Medical Journal, cilt.48, sa.2, ss.101-103, 2006 (Scopus)
- XII. **Double superior vena cava: Two cases**
Albay S., Cankal F., Kocabiyik N., Yalcin B., OZAN H.
Morphologie, cilt.90, sa.288, ss.39-42, 2006 (Scopus)
- XIII. **An accessory branch of musculocutaneous nerve joining median nerve**
Kocabiyik N., Yalcin B., Yazar F., OZAN H.
Neuroanatomy, cilt.4, ss.13-15, 2005 (Scopus)
- XIV. **Accessory renal arteries and an anomalous testicular artery of high origin**
Kocabiyik N., Yalçin B., Kiliç C., Kirici Y., OZAN H.
Gulhane Medical Journal, cilt.47, sa.2, ss.141-143, 2005 (Scopus)
- XV. **Morphology of the lumbar arteries**
Kirici Y., Yazar F., Yalçin B., Kocabiyik N., Sanisoğlu Y., OZAN H.
Gulhane Medical Journal, cilt.46, sa.4, ss.323-328, 2004 (Scopus)
- XVI. **Variations of the branches of the celiac trunk**
Yalçin B., Kocabiyik N., Yazar F., OZAN H., ÖZDOĞMUŞ N. Ö.
Gulhane Medical Journal, cilt.46, sa.2, ss.163-165, 2004 (Scopus)
- XVII. **Investigation of the insertion of the rectus muscles Rektus kaslarının insersiyonlarının incelenmesi**
Yalçin B., Kocabiyik N., OZAN H.
Gulhane Medical Journal, cilt.46, sa.4, ss.271-275, 2004 (Scopus)
- XVIII. **Morphological study on rectus muscles of eye Gözdeki rektus kaslarının morfometrik bir çalışması**
Kocabiyik N., Yalçin B., Kiliç C., OZAN H., Kirici Y.
Gulhane Medical Journal, cilt.46, sa.3, ss.209-212, 2004 (Scopus)
- XIX. **Accessory spleen Aksesuar dalak**
Yalçin B., Tuğcu H., Kocabiyik N., Kiliç C., OZAN H.
Gulhane Medical Journal, cilt.46, sa.4, ss.351-352, 2004 (Scopus)
- XX. **Variation of the aortic arch branches: Two main trunks originating from the aortic arch**
Yazar F., Yalçin B., OZAN H.
Gazi Medical Journal, cilt.14, sa.4, ss.181-184, 2003 (Scopus)
- XXI. **Variant extensor muscle of the forearm arising from the distal part of the radius**
Yazar F., OZAN H., Yildiz C., Başbozkurt M.
Gulhane Medical Journal, cilt.45, sa.1, ss.82-84, 2003 (Scopus)
- XXII. **A complex variation of the vertebrobasilar system**
TÜCCAR E., Yazar F., Kirici Y., OZAN H.
Neuroanatomy, cilt.1, ss.12-13, 2002 (Scopus)
- XXIII. **Determination of sex from the tibia of adult turkish cadavers**
Kinci Y., OZAN H.
Acta Anatomica Nipponica, cilt.74, sa.5, ss.537-543, 1999 (Scopus)
- XXIV. **Variant innervation of the coracobrachialis muscle and unusual course of the musculocutaneous nerve in man**
Gümücalan Y., Yazar F., OZAN H.
Acta Anatomica Nipponica, cilt.73, sa.3, ss.269-272, 1998 (Scopus)
- XXV. **Accessory insertions of pectoralis major muscle to the brachial fascia: A case report**
Yazar F., Kirici Y., OZAN H.
Acta Anatomica Nipponica, cilt.73, sa.6, ss.637-639, 1998 (Scopus)
- XXVI. **An unusual insertion of accessory biceps brachii muscle.**

OZAN H., Atasever A., Sinav A., Simsek C., Basar R.

Kaibogaku zasshi. Journal of anatomy, cilt.72, sa.6, ss.515-519, 1997 (Scopus)

XXVII. **Morphometric analysis of the foot in adult Turkish men.**

Hasde M., OZAN H., Akşit D., Onderoglu S., Simşek C.

Kaibogaku zasshi. Journal of anatomy, cilt.69, sa.6, ss.783-788, 1994 (Scopus)

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **3-B Anatomik Baskı ve Modellerin Üretimi Sırasında Kullanılan Desteklerin Önemi**
Erkaya A., Sağiroğlu E., Sargon M. F., Ozan H.
22. Ulusal Anatomi Kongresi, Ankara, Türkiye, 13 - 17 Ekim 2021, ss.14
- II. **3-B Anatomik Baskı ve Modellerin Kalitesini Etkileyen Faktörler**
Sağiroğlu E., Erkaya A., Sargon M. F., Ozan H.
22. Ulusal Anatomi Kongresi, Ankara, Türkiye, 13 - 17 Ekim 2021, ss.35
- III. **3-B Anatomik Baskı ve Modellerde Kesit Kalınlığının Önemi**
Erkaya A., Sağiroğlu E., Şanlı O. C., Sargon M. F., Ozan H.
X. Anatomi Kış Günleri, Hatay, Türkiye, 17 - 19 Mart 2022, ss.33-34
- IV. **3-Boyutlu Modellemelerde Dördüncü Boyut: Renklendirme**
Sağiroğlu E., Şanlı O. C., Erkaya A., Tunç O., Sargon M. F., Ozan H.
X. Anatomi Kış Günleri, Hatay, Türkiye, 17 - 19 Mart 2022, ss.34
- V. **3-Boyutlu Modellemelerde Baskı Malzemesinin Model Kalitesine Olan Etkisi**
Şanlı O. C., Erkaya A., Sağiroğlu E., Tunç O., Sargon M. F., Ozan H.
X. Anatomi Kış Günleri, Hatay, Türkiye, 17 - 19 Mart 2022, ss.30-31

Metrikler

Yayın: 92

Atıf (WoS): 487

Atıf (Scopus): 770

H-İndeks (WoS): 13

H-İndeks (Scopus): 16