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Eğitim Bilgileri

Tıpta Uzmanlık, Ankara Üniversitesi, Ankara Tıp Fakültesi, Türkiye 2003 - 2007

Yüksek Lisans, Ankara Üniversitesi, Sağlık Bilimleri Enstitüsü, Biyofizik (YI) (Tezli) (Tıp), Türkiye 2002 - 2004

Lisans, Ankara Üniversitesi, Tıp Fakültesi, Tıp Pr., Türkiye 1992 - 2001

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Yabancı Diller

Almanca, B1 Orta

İngilizce, C1 İleri

Bulgarca, C1 İleri

Rusça, B1 Orta

Araştırma Alanları

Tıp, Sağlık Bilimleri

Akademik Unvanlar / Görevler

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

Doç. Dr., Ankara Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2012 - 2018

Uzman, Ankara Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2007 - 2012

Akademik İdari Deneyim

Ankara Üniversitesi, 2013 - Devam Ediyor

Ankara Üniversitesi, 2014 - 2017

Verdiği Dersler

ANKARA ÜNİVERSİTESİ TIP FAKÜLTESİ DÖNEM 1- DÖNEM 2 ANATOMİ DERSLERİ, Ön Lisans, 2016 - 2017, 2014 - 2015
ANKARA ÜNİVERSİTESİ TIP FAKÜLTESİ DÖNEM 3 KLİNİK VE CERRAHİ NÖROANATOMİ SEÇMELİ DERSİ, Ön Lisans, 2016 - 2017, 2015 - 2016, 2014 - 2015
AÜ SBE KLİNİK ANATOMİ DOKTORA PROGRAMI ANATOMİ DERSLERİ, Doktora, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014
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ANKARA ÜNİVERSİTESİ TIP FAKÜLTESİ DÖNEM 3 Klinik ve Cerrahi Nöroanatomisi SEÇMELİ dersi, Lisans, 2015 - 2016

Yönetilen Tezler

CÖMERT A., İnterskalen üçgen ve kostaklaviküler aralığın morfolometrik ve volümetrik ölçümü, Doktora, T.KAPLAN(Öğrenci), 2018

Jüri Üyelikleri

Akademik Kadroya Atama-Profesörlük, Akademik Kadroya Atama-Profesörlük, Ankara Üniversitesi, Aralık, 2022
Doçentlik Sınavı, Doçentlik Sınavı, Ankara Üniversitesi, Ekim, 2022

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Neurovascular anatomy of the platysma muscle for blepharoptosis repair: a cadaveric study**
Taner O. F., Ersahin S., Guner M. A., Koksall E., CÖMERT A., Salman N., Turan D., Yilmaz M., Kocabiyik N., Igde M.
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- II. **Surgical Anatomy and Intrapelvic Course of Obturator Nerve.**
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- III. **Reliability of the projection area per length squared for quantifying the degree of scoliosis on X-ray films**
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KUWAIT MEDICAL JOURNAL, cilt.56, sa.2, ss.142-151, 2024 (SCI-Expanded)
- IV. **A cross-sectional survey on university students' knowledge, attitudes, and behaviors regarding organ, tissue, and body donation**
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- V. **Angiographic measurement of the superficial temporal artery for potential use in cerebral bypass surgery: a combined radiological and cadaveric study**
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- VI. **Tibial nerve branching pattern and compatibility of branches for the deep fibular nerve**
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- VII. **Defining the Temporal and Occipital Lobes: Cadaveric Study with Application to Neurosurgery of the Inferior Brain**
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- VIII. **Gerdy's tubercle as a novel anatomical landmark for the proximal tibial cut in total knee arthroplasty**
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- IX. **Investigating the Effects of Trigeminal Impression and Internal Acoustic Opening Morphology Differences for Possible Surgical Applications.**
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- X. **Corpus callosum area and sectioning: a radioanatomical study correlated with MRI and cadaver morphometry**
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- XI. **A Novel Direct Pathway of Dural Venous Outflow from the Basilar Venous Plexus via the Diploic Space of the Clivus**
Tucci M., Chaiyamoorn A., Suwannakhan A., Cardona J. J., CÖMERT A., Iwanaga J., Dumont A. S., Tubbs R. S.
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- XII. **Pronator quadratus musculo-osseous free flap for wide hard palatal defect reconstruction: An anatomical study**
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- XIII. **Scratching in the minefield: using intertriangles line to safely perform anterior petrosectomy**
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- XIV. **Alternative Path for Optic Nerve Decompression in Pseudotumor Cerebri With Full Endoscopic Lateral Transorbital Approach**
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- XV. **Microsurgical anatomy of the anterior cerebral artery and the arterial supply of the cingulate gyrus**
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- XVI. **Topographical Anatomy of the Superficial Temporal Artery**
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- XVII. **The microanatomy of the Sylvian fissure**
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- XVIII. **Morphology of the trigeminal ganglion: anatomical structures related to trigeminal radiofrequency rhizotomy**
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- XIX. **Neurovascular anatomy of pronator quadratus for reanimation of blepharoptosis**
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- XX. **Surgical anatomy of the transcanal infracochlear approach**
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- XXI. **Temporal Artery and Temporal Region Supplied by the Middle Cerebral Artery: An Anatomical Study**
MORALI GÜLER T., Guner Y. E., Korkmaz A. C., GÜNGÖR Y., Sayaci Y. E., KÖSE S. K., CÖMERT A., KAHİLOĞULLARI G.
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- XXII. **Comparison of Three Surgical Approaches for Frontobasal Meningiomas: Purely Endoscopic Endonasal, Purely Microscopic Bifrontal Transcranial, and Combined Endoscopic and Microscopic Supraorbital Transciliary Approaches**
KAHILOĞULLARI G., Baykara Y., EROĞLU Ü., MORALI GÜLER T., BETON S., CÖMERT A., MEÇO C., Caglar S.
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- XXIII. **Expansion sphincter pharyngoplasty: analyzing the technique based on anatomy**
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EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY, cilt.278, sa.3, ss.857-863, 2021 (SCI-Expanded)
- XXIV. **Posterior Fossa Epidural Hydatid Cyst in the Adult**
Kazanci B., Soyer A., CÖMERT A.
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- XXV. **The effect of age, BMI, and bone mineral density on the various lumbar vertebral measurements in females**
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- XXVI. **Measurement of interscalene space volume in diagnosis of thoracic outlet syndrome: a cadaver study**
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- XXVII. **Endoscopic Anatomy and a Safe Surgical Corridor to the Anterior Skull Base**
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- XXVIII. **Accuracy of two different voxel sizes for presurgical evaluation of mandibular osteotomy**
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- XXIX. **Branches of ulnar artery in human fetuses: anatomical and morphometric study**
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- XXX. **Structure of corona radiata and tapetum fibers in ventricular surgery**
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- XXXI. **Re-defining the anatomical structures for blocking the nerves in adductor canal and sciatic nerve through the same injection site: an anatomical study**
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- XXXII. **Jugular Bulb Anatomy for Lateral Skull Base Approaches**
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- XXXIII. **The importance of costoclavicular space on possible compression of the subclavian artery in the thoracic outlet region: a radio-anatomical study**
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- XXXIV. **Single-Center Surgical Experience of the Treatment of Craniopharyngiomas With Emphasis on the Operative Approach: Endoscopic Endonasal and Open Microscopic Transcranial Approaches**
ÖZGÜRAL O., KAHILOĞULLARI G., DOĞAN İ., Al-Beyati E., BOZKURT M., Tetik B., CÖMERT A., MEÇO C., Unlu A.
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- XXXV. **Comparison of Mesenteric Lengthening Techniques in IPAA: An Anatomic and Angiographic Study on Fresh Cadavers**
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- XXXVI. **Applied anatomy for tibial intraosseous access in adults: A Radioanatomical Study**
POLAT O., OĞUZ A. B., GÜNALP ENEYİLİ M., CÖMERT A., AÇAR H. İ., TÜCCAR E.
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- XXXVII. **Visualization of Superficial Cerebral Lesions Using a Smartphone Application**
DOĞAN İ., EROĞLU Ü., ÖZGÜRAL O., Al-Beyati E., Kilinc M. C., CÖMERT A., BOZKURT M.
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- XXXVIII. **Usefulness and Radiological Evaluation of Accuracy of the Innovative "Smart" Hand Technique for Pedicle Screw Placement: An Anatomical Study**
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- XXXIX. **The Cervical Arteries: An Anatomical Study with Application to Avoid the Nerve Root and Spinal Cord Blood Supply**
Arslan M., AÇAR H. İ., CÖMERT A., Tubbs R. S.
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- XL. **Preoperative Exposure of Sigmoid Sinus Trajectory in Posterolateral Cranial Base Approaches Using a New Landmark Through a Neurosurgical Perspective**
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- XLI. **Cervical extraforaminal ligaments: an anatomical study**
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- XLII. **Viewing Three-Dimensional Structure of the Cadaveric Brain Arteries Running Head: Three-Dimensional Structure of the Brain Arteries**
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- XLIII. **Relationship of dorsal root ganglion to intervertebral foramen in lumbar region: an anatomical study and review of literature**
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- XLIV. **The nondecussating pathway of the dentatorubrothalamic tract in humans: human connectome-based tractographic study and microdissection validation**
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- XLV. **Ultrasound-guided pulsed radiofrequency treatment of the pudendal nerve in chronic pelvic pain**
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- XLVI. **The Controversial Existence of the Human Superior Fronto-Occipital Fasciculus: Connectome-Based Tractographic Study With Microdissection Validation**
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- XLVII. **Pudendal block in transurethral prostatectomy A randomised trial**
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- XLVIII. **Tomographic evaluation on bone morphology in posterior mandibular region for safe placement of dental implant**
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- XLIX. **Intraosseous access learning curve; is it really practical?**
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- L. **Anterior Communicating Artery Aneurysm Surgery: Which Is The Most Appropriate Head Position?**

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- LI. **Dynamic Article: Surgical Anatomical Planes for Complete Mesocolic Excision and Applied Vascular Anatomy of the Right Colon**
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- LII. **Surgical Anatomy of the Infralabyrinthine Approach**
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- LIII. **Polidocanol injection for chemical delay and its effect on the survival of rat dorsal skin flaps**
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- LIV. **Anatomical Relationship and Positions of the Lumbar and Sacral Segments of the Spinal Cord According to the Vertebral Bodies and the Spinal Roots**
Canbay S., Guerer B., Bozkurt M., CÖMERT A., Izci Y., Baskaya M. K.
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- LV. **Surgical Anatomy of Facial Nerve for Revision Transmastoid Surgery**
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- LVI. **Correlation between the residual ridge height and the perforation limit of sinus membrane in crestal sinus elevation**
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- LVII. **Arterial vascularization of the pineal gland**
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- LVIII. **Arterial vascularization patterns of the splenium: An anatomical study**
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- LIX. **Olfactory functions after transsphenoidal pituitary surgery: Endoscopic versus microscopic approach**
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- LX. **New Practical Landmarks to Determine Sigmoid Sinus Free Zones for Suboccipital Approaches: An Anatomical Study**
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- LXI. **Microsurgical training model for lymphaticovenous anastomosis in rat**
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- LXII. **The demonstration of the number, course, and the location of nutrient artery canals of the femur by multidetector computed tomography**
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- LXIII. **The location of the needle tip in different supraclavicular block techniques**
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- LXIV. **Anatomic relationship between the anterior sylvian point and the pars triangularis**
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- IV. **The Anatomical Landmarks in Endonasal Endoscopic Optic Nerve Decompression Surgery: An Anatomical Study**

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