

Prof. NİHAL APAYDIN

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAP-7181-2020

Yoksis Researcher ID: 203421

Biography

Nihal Apaydin was born in Ankara, Turkey. She was graduated from “Hacettepe University Faculty of Medicine” in 2000. She started her medical proficiency in “Ankara University Faculty of Medicine, Department of Anatomy” in June 2002 and held her specialist in medicine degree in February 2005 with the thesis entitled “The macroscopic and microscopic anatomy of the gastroesophageal region and its clinical importance.” She had granted by Turkish Scientific and Technical Research Agency (TUBITAK) and spent a year at the St. George’s University in Grenada, West Indies, as a visiting scientist in 2007-2008. She was appointed as a Visiting Professor in the same University for contributing teaching and research activities after 2009. She was promoted as an “Associate Professor of Anatomy” in 2010 and “Professor of Anatomy” in 2015. Meanwhile, she completed her second PhD in Neuroscience in 2015 with the thesis entitled “Evaluation of relation between time perception and reward processing in the brain with fMRI in patients with major depressive disorder”. She has more than 80 international publications in medical journals cited by SCI, more than 10 book chapters and more than 100 national and international presentations in scientific meetings and 3 national scientific awards. She is associate editor of peripheral nervous system section of “Surgical and Radiological Anatomy” since 2009 and editor in chief of the “*Anatomy*” which is the official journal of Turkish Society of Anatomy and Clinical Anatomy. She is a member of Editorial Board of “Clinical Anatomy” since 2009 and of “Anatomy Research International” since 2011 and currently serving as an Editorial Board member in many other International Journals. She was the General Secretary of 4th ISCAA which was organized in Ankara in 2012 and General Secretary of Neuroscience Congress which was again organized in Ankara in 2016. She served as the treasurer member of Executive Committee of Turkish Society of Anatomy and Clinical Anatomy between 2014-2018. She served as vice president at Ankara University Brain Research Center between 2015-2019 and as head of the Department of Neuroscience between 2019-2022. While she was one of the Councilors of the European Association of Clinical Anatomy since 2015, she was elected as vice president of the association between 2023-2025 and president-elect between 2025-2027, thus becoming the first woman to be elected president in the history of the association. Prof. Apaydin worked and is currently working in various boards and commissions of Ankara University and serves as the coordinator of the English program at the Faculty of Medicine. Her special interests include clinical anatomy and neuroanatomy and; she continues to work especially on the peripheral nervous system, brain and neuroimaging (fMRI).

Education Information

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Sinir Bilimleri (Dr), Turkey 2008 - 2016

Expertise In Medicine, Ankara University, Ankara Tıp Fakültesi, Ankara Tıp Pr., Turkey 2002 - 2005

Undergraduate, Hacettepe University, Tıp Fakültesi, Tıp Pr. (İngilizce), Turkey 1993 - 2000

Foreign Languages

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Majör depresif bozukluğu olan hastalarda ve sağlıklı bireylerde zaman algısının beyindeki ödül sistemi ile olan ilişkisinin işlevsel manyetik rezonans görüntüleme ile incelenmesi, Ankara University, Sağlık Bilimleri Enstitüsü, Sinir Bilimleri (Dr), 2015

Research Areas

Health Sciences

Academic Titles / Tasks

Professor, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2015 - Continues
Associate Professor, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2010 - 2015
Expert, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2002 - 2010

Academic and Administrative Experience

Program Koordinatörü, Ankara University, Tıp Fakültesi, 2021 - Continues
Ölçme Değerlendirme Kurulu Üyesi, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2019 - Continues
Program Accreditation-Self-Assessment Committee Member, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2018 - Continues
Head of Department, Ankara University, Sağlık Bilimleri Enstitüsü, Sinir Bilimleri Anabilim Dalı, 2019 - 2022
Head of the Department Bologna Commission, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2017 - 2022
Uygulama ve Araştırma Merkezi Yönetim Kurulu Üyesi, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2018 - 2021
Deputy Director of the Center, Ankara University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2014 - 2018
Rektörlük Kalite Komisyonu Üyesi, Ankara University, 2014 - 2018

Courses

Sinirbilimleri , Doctorate, 2023 - 2024
Dönem 1, 2 ve 3 Anatomi Dersleri (İngilizce program), Undergraduate, 2023 - 2024
Dönem 1 ve Dönem 2 Anatomi Dersleri (Türkçe program), Undergraduate, 2022 - 2023
Klinik Anatomi , Doctorate, 2022 - 2023

Advising Theses

Çiçek M., Apaydın N., The effect of maths anxiety and implementation of training on brain activity during numerical tasks, Doctorate, S.Altınok(Student), Continues
Apaydın N., OS TRIQUETRUM'UN VASKÜLER ANATOMİSİNİN MİKRO- BİLGİSAYARLI TOMOGRAFİ İLE 3 BOYUTLU İNCELENMESİ, Expertise In Medicine, A.Balcı(Student), 2023
Apaydın N., NAZOLAKRİMAL KANAL TIKANIKLIĞI OLAN HASTALARDA BİLGİSAYARLI TOMOGRAFİ İLE LAKRİMAL DRENAJ SİSTEMİNİN DEĞERLENDİRİLMESİ, Doctorate, B.KAZANCI(Student), 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Morphologic and Morphometric Evaluation of the Carotid Artery Wall: A Cadaver-Based Light and Scanning Electron Microscopic Study**
NAKKAŞ H., Celikkan F., APAYDIN N., EVİRGEN O.
JOURNAL OF THE ANATOMICAL SOCIETY OF INDIA, vol.71, no.4, pp.261-265, 2022 (SCI-Expanded)
- II. **Cutaneous perforators of the arm and anatomical landmarks for defining the flap donor sites**
KAYA B., Feigl G., KÖSE S. K., APAYDIN N.
SURGICAL AND RADIOLOGIC ANATOMY, vol.44, no.8, pp.1079-1089, 2022 (SCI-Expanded)
- III. **Standardized statement for the ethical use of human cadaveric tissues in anatomy research papers: Recommendations from Anatomical Journal Editors-in-Chief**
Iwanaga J., Singh V., Takeda S., Ogeng'o J., Kim H., Morys J., Ravi K. S., Ribatti D., Trainor P. A., Sanudo J. R., et al.
CLINICAL ANATOMY, vol.35, no.4, pp.526-528, 2022 (SCI-Expanded)
- IV. **Acknowledging the use of human cadaveric tissues in research papers: Recommendations from anatomical journal editors**
Iwanaga J., Singh V., Ohtsuka A., Hwang Y., Kim H., Morys J., Ravi K. S., Ribatti D., Trainor P. A., Sanudo J. R., et al.
CLINICAL ANATOMY, vol.34, no.1, pp.2-4, 2021 (SCI-Expanded)
- V. **The Anatomical Relationships of the Ocular Motor Nerves with an Emphasis on Surgical Anatomy of the Orbit**
APAYDIN N., KENDİR S., KARAHAN S. T.
ANATOMICAL RECORD-ADVANCES IN INTEGRATIVE ANATOMY AND EVOLUTIONARY BIOLOGY, vol.302, no.4, pp.568-574, 2019 (SCI-Expanded)
- VI. **Neural Mechanisms Underlying Time Perception and Reward Anticipation**
APAYDIN N., ÜSTÜN S., Kale E. H., Celikag I., ÖZGÜVEN H., BASKAK B., ÇİÇEK M.
FRONTIERS IN HUMAN NEUROSCIENCE, vol.12, 2018 (SCI-Expanded)
- VII. **Role of anatomic variations of paranasal sinuses on the prevalence of sinusitis: Computed tomography findings of 350 patients**
Kaya M., Cankal F., Gumusok M., APAYDIN N., Tekdemir İ.
Nigerian Journal of Clinical Practice, vol.20, no.11, pp.1481-1488, 2017 (SCI-Expanded)
- VIII. **Which Method is Gold Standard for Determination of Thyroid Volume?**
Ercikti N., Acer N., Apaydi N., Guven I., ZARARSIZ G.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.35, no.2, pp.452-458, 2017 (SCI-Expanded)
- IX. **Location of the infraorbital foramen with reference to soft tissue landmarks**
Ercikti N., APAYDIN N., Kirici Y.
SURGICAL AND RADIOLOGIC ANATOMY, vol.39, no.1, pp.11-15, 2017 (SCI-Expanded)
- X. **Insertional Characteristics of the Peroneus Tertius Tendon: Revisiting the Anatomy of an Underestimated Muscle**
Ercikti N., APAYDIN N., Kocabiyik N., Yazar F.
JOURNAL OF FOOT & ANKLE SURGERY, vol.55, no.4, pp.709-713, 2016 (SCI-Expanded)
- XI. **The subdiaphragmatic part of the phrenic nerve – morphometry and connections to autonomic ganglia**
Loukas M., Du Plessis M., Louis R. G., Tubbs R. S., Wartmann C. T., APAYDIN N.
Clinical Anatomy, vol.29, no.1, pp.120-128, 2016 (SCI-Expanded)
- XII. **The effect of the dimensions of the distal femur and proximal tibia joint surfaces on the development of knee osteoarthritis**
Isik D., Isik C., APAYDIN N., Ustu Y., UĞURLU M., BOZKURT M.
CLINICAL ANATOMY, vol.28, no.5, pp.672-677, 2015 (SCI-Expanded)

- XIII. **The topographic anatomy of the masseteric nerve: A cadaveric study with an emphasis on the effective zone of botulinum toxin A injections in masseter**
KAYA B., APAYDIN N., Loukas M., Tubbs R. S.
JOURNAL OF PLASTIC RECONSTRUCTIVE AND AESTHETIC SURGERY, vol.67, no.12, pp.1663-1668, 2014 (SCI-Expanded)
- XIV. **The potential effect of anatomic relationship between the femur and the tibia on medial meniscus tears**
BOZKURT M., Unlu S., ÇAY N., APAYDIN N., DOĞAN M.
SURGICAL AND RADIOLOGIC ANATOMY, vol.36, no.8, pp.741-746, 2014 (SCI-Expanded)
- XV. **The gluteal sling: an anatomical study**
Isik C., APAYDIN N., AÇAR H. İ., Zahar A., Bozkurt M.
SURGICAL AND RADIOLOGIC ANATOMY, vol.36, no.6, pp.595-599, 2014 (SCI-Expanded)
- XVI. **The Fibular Collateral Ligament of the Knee: A Detailed Review**
Song Y., Watanabe K., Hogan E., D'Antoni A. V., Dilandro A. C., APAYDIN N., Loukas M., Shoja M. M., Tubbs R. S.
CLINICAL ANATOMY, vol.27, no.5, pp.789-797, 2014 (SCI-Expanded)
- XVII. **Impact of fibular torsion and rotation on chronic ankle instability**
BOZKURT M., APAYDIN N., TÖNÜK E., Isik C., ÇAY N., Kartal G., AÇAR H. İ., Tubbs S. R.
FOOT AND ANKLE SURGERY, vol.20, no.2, pp.125-129, 2014 (SCI-Expanded)
- XVIII. **Robotic hip arthroscopy: a cadaveric feasibility study**
Isik C., APAYDIN N., AÇAR H. İ., ÇAY N., Firat A., BOZKURT M.
ACTA ORTHOPAEDICA ET TRAUMATOLOGICA TURCICA, vol.48, no.2, pp.207-211, 2014 (SCI-Expanded)
- XIX. **Medical students' attitudes towards science and gross anatomy, and the relationship to personality**
Plaisant O., Stephens S., APAYDIN N., Courtois R., Lignier B., Loukas M., Moxham B.
JOURNAL OF ANATOMY, vol.224, no.3, pp.261-269, 2014 (SCI-Expanded)
- XX. **Surgical anatomy of the superior gluteal nerve and landmarks for its localization during minimally invasive approaches to the hip**
APAYDIN N., KENDİR S., Loukas M., Tubbs R. S., Bozkurt M.
CLINICAL ANATOMY, vol.26, no.5, pp.614-620, 2013 (SCI-Expanded)
- XXI. **Quantitative evaluation of the anatomical parameters for subaxial cervical spondylectomy: an anatomical study Laboratory investigation**
Simsek S., UZ A., Er U., APAYDIN N.
JOURNAL OF NEUROSURGERY-SPINE, vol.18, no.6, pp.568-574, 2013 (SCI-Expanded)
- XXII. **Does the Sphenoid Angle Effect the Operation Strategy? Anatomical and Radiological Investigation**
KAHILOĞULLARI G., UZ A., EROĞLU Ü., APAYDIN N., Yesilirmak Z., Baskaya M. K., Egemen N.
TURKISH NEUROSURGERY, vol.22, no.5, pp.618-623, 2012 (SCI-Expanded)
- XXIII. **Medical students' personalities in relation to their attitudes towards science, anatomy and the dissecting room experience**
Plaisant O., Stephens S., APAYDIN N., Lignier B., Guertault J., Courtois R., Moxham B. J.
JOURNAL OF ANATOMY, vol.221, no.1, pp.75, 2012 (SCI-Expanded)
- XXIV. **Robotic arthroscopic surgery: a new challenge in arthroscopic surgery Part-I: Robotic shoulder arthroscopy; a cadaveric feasibility study**
BOZKURT M., APAYDIN N., Isik C., Bilgetekin Y. G., AÇAR H. İ., Elhan A.
INTERNATIONAL JOURNAL OF MEDICAL ROBOTICS AND COMPUTER ASSISTED SURGERY, vol.7, no.4, pp.496-500, 2011 (SCI-Expanded)
- XXV. **The adductor minimus muscle revisited**
Tubbs R. S., Griessenauer C. J., Marshall T., Dennison C. P., Shoja M. M., Loukas M., APAYDIN N., Cohen-Gadol A. A.
SURGICAL AND RADIOLOGIC ANATOMY, vol.33, no.5, pp.429-432, 2011 (SCI-Expanded)
- XXVI. **Vertebral spinal osteophytes**
Klaassen Z., Tubbs R. S., APAYDIN N., Hage R., Jordan R., Loukas M.
ANATOMICAL SCIENCE INTERNATIONAL, vol.86, no.1, pp.1-9, 2011 (SCI-Expanded)
- XXVII. **Cadaver analysis of thoracic outlet anomalies**

Tokat A. O., Atinkaya C., ESMER A. F., APAYDIN N., TEKDEMİR İ., Gungor A.

TURK GOGUS KALP DAMAR CERRAHISI DERGISI-TURKISH JOURNAL OF THORACIC AND CARDIOVASCULAR SURGERY, vol.19, no.1, pp.72-76, 2011 (SCI-Expanded)

XXVIII. A novel approach for anterior sciatic nerve block: cadaveric feasibility study

UZ A., APAYDIN N., Cinar S. O., Apan A., Comert B., Tubbs R. S., Loukas M.

SURGICAL AND RADIOLOGIC ANATOMY, vol.32, no.9, pp.873-878, 2010 (SCI-Expanded)

XXIX. A review of the T2 segment of the brachial plexus

Loukas M., El-Zammar D., Tubbs R. S., APAYDIN N., Louis R. G., Wartman C., Shoja M. M.

SINGAPORE MEDICAL JOURNAL, vol.51, no.6, pp.464-467, 2010 (SCI-Expanded)

XXX. Correlation between the lengths of the upper limb and cubital tunnel: potential use in patients with proximal ulnar nerve entrapment

Tubbs R. S., Loukas M., APAYDIN N., Cossey T. D., Yalcin B., Shoja M. M., Cohen-Gadol A. A.

SURGICAL AND RADIOLOGIC ANATOMY, vol.32, no.3, pp.239-242, 2010 (SCI-Expanded)

XXXI. Review of the surgical anatomy of the axillary nerve and the anatomic basis of its iatrogenic and traumatic injury

APAYDIN N., Tubbs R. S., Loukas M., Duparc F.

SURGICAL AND RADIOLOGIC ANATOMY, vol.32, no.3, pp.193-201, 2010 (SCI-Expanded)

XXXII. OSSIFICATION OF LIGAMENTS NEAR THE FORAMEN OVALE: AN ANATOMIC STUDY WITH POTENTIAL CLINICAL SIGNIFICANCE REGARDING TRANSCUTANEOUS APPROACHES TO THE SKULL BASE

Tubbs R. S., May W. R., APAYDIN N., Shoja M. M., Shokouhi G., Loukas M., Cohen-Gadol A. A.

NEUROSURGERY, vol.65, no.6, pp.60-64, 2009 (SCI-Expanded)

XXXIII. Relationships of the sural nerve with the calcaneal tendon: an anatomical study with surgical and clinical implications

APAYDIN N., Bozkurt M., Loukas M., Vefali H., Tubbs R. S., ESMER A. F.

SURGICAL AND RADIOLOGIC ANATOMY, vol.31, no.10, pp.775-780, 2009 (SCI-Expanded)

XXXIV. Princeps pollicis artery arising from the superficial palmar arch

Loukas M., Tubbs S., Louis J. R. G., APAYDIN N.

SINGAPORE MEDICAL JOURNAL, vol.50, no.11, 2009 (SCI-Expanded)

XXXV. An endoscopic and anatomical approach to the septal papillary muscle of the conus

Loukas M., Tubbs R. S., Louis R. G., APAYDIN N., Bartczak A., Huseng V., Alsaiegh N., Fudalej M.

SURGICAL AND RADIOLOGIC ANATOMY, vol.31, no.9, pp.701-706, 2009 (SCI-Expanded)

XXXVI. Anatomy of the lateral intermuscular septum of the arm and its relationships to the radial nerve and its proximal branches Laboratory investigation

Tubbs R. S., APAYDIN N., UZ A., Sullivan A., Loukas M., Shoja M. M., Gadol A. A. C.

JOURNAL OF NEUROSURGERY, vol.111, no.2, pp.336-339, 2009 (SCI-Expanded)

XXXVII. Regional anatomic structures of the elbow that may potentially compress the ulnar nerve

Karatas A., APAYDIN N., UZ A., Tubbs S. R., Loukas M., Gezen F.

JOURNAL OF SHOULDER AND ELBOW SURGERY, vol.18, no.4, pp.627-631, 2009 (SCI-Expanded)

XXXVIII. The course of the inferior gluteal nerve and surgical landmarks for its localization during posterior approaches to hip

APAYDIN N., Bozkurt M., Loukas M., Tubbs R. S., ESMER A. F.

SURGICAL AND RADIOLOGIC ANATOMY, vol.31, no.6, pp.415-418, 2009 (SCI-Expanded)

XXXIX. The Anatomic Branch Pattern of the Musculocutaneous Nerve and Its Clinical Implications

APAYDIN N., Sen T., Bozkurt M., Elhan A.

TURKIYE KLINIKLERI TIP BİLİMLERİ DERGİSİ, vol.29, no.2, pp.464-468, 2009 (SCI-Expanded)

XL. The clinical anatomy of the sinutubular junction

Loukas M., Wartmann C. T., Tubbs R. S., APAYDIN N., Louis R. G., Easter L., Black B., Jordan R.

ANATOMICAL SCIENCE INTERNATIONAL, vol.84, no.1-2, pp.27-33, 2009 (SCI-Expanded)

XLI. The clinical anatomy of the ligament of Barkow at the proximal tibiofibular joint

Tubbs R. S., APAYDIN N., UZ A., Shoja M. M., Slappey J. B., CÖMERT A., AÇAR H. İ., TEKDEMİR İ., Loukas M.

SURGICAL AND RADIOLOGIC ANATOMY, vol.31, no.3, pp.161-163, 2009 (SCI-Expanded)

- XLII. Defining the Macroscopic and Microscopic Findings of Experimental Focal Brain Ischemia in Rats From a Forensic Scientist's Point of View**
TATLISUMAK E., Inan S., Asirdizer M., APAYDIN N., Hayretdag C., Kose C., TEKDEMİR İ.
AMERICAN JOURNAL OF FORENSIC MEDICINE AND PATHOLOGY, vol.30, no.1, pp.26-31, 2009 (SCI-Expanded)
- XLIII. Clinical anatomy of the mastoid and occipital emissary veins in a large series**
Louis R. G., Loukas M., Wartmann C. T., Tubbs R. S., APAYDIN N., Gupta A. A., Spentzouris G., Ysique J. R.
SURGICAL AND RADIOLOGIC ANATOMY, vol.31, no.2, pp.139-144, 2009 (SCI-Expanded)
- XLIV. Mapping the axillary nerve within the deltoid muscle**
Loukas M., Grabska J., Tubbs R. S., APAYDIN N., Jordan R.
SURGICAL AND RADIOLOGIC ANATOMY, vol.31, no.1, pp.43-47, 2009 (SCI-Expanded)
- XLV. Morphologic variation of the diaphragmatic crura: A correlation with pathologic processes of the esophageal hiatus?**
Loukas M., Wartmann C., Tubbs R., APAYDIN N., Louis Jr. R., Gupta A., Jordan R.
Folia Morphologica, vol.67, no.4, pp.273-279, 2008 (SCI-Expanded)
- XLVI. Anatomical perspective of the musculocutaneous nerve in relation to the glenoid and arm position: in response to Drs. Das and Chaudhuri**
APAYDIN N., Bozkurt M., ŞEN ESMER T.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.7, pp.607-608, 2008 (SCI-Expanded)
- XLVII. Arcuate line of the rectus sheath: Clinical approach**
Loukas M., Myers C., Shah R., Tubbs R. S., Wartmann C., APAYDIN N., Betancor J., Jordan R.
ANATOMICAL SCIENCE INTERNATIONAL, vol.83, no.3, pp.140-144, 2008 (SCI-Expanded)
- XLVIII. Contributions of the fourth spinal nerve to the brachial plexus without prefixation - Laboratory investigation**
Tubbs R. S., Loukas M., Shoja M. M., Ardalán M. R., APAYDIN N., Myers C., Shokouhi G., Oakes W. J.
JOURNAL OF NEUROSURGERY-SPINE, vol.8, no.6, pp.548-551, 2008 (SCI-Expanded)
- XLIX. Right ventricular false tendons, a cadaveric approach**
Loukas M., Wartmann C. T., Tubbs R. S., APAYDIN N., Louis R. G., Black B., Jordan R.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.4, pp.317-322, 2008 (SCI-Expanded)
- L. Effects of the adducted or abducted position of the arm on the course of the musculocutaneous nerve during anterior approaches to the shoulder**
APAYDIN N., Bozkurt M., ŞEN ESMER T., Loukas M., Tubbs R. S., Ugurlu M., TEKDEMİR İ., Elhan A.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.4, pp.355-360, 2008 (SCI-Expanded)
- LI. The precise localization of distal motor branches of the tibial nerve in the deep posterior compartment of the leg**
APAYDIN N., Loukas M., KENDİR S., Tubbs R. S., Jordan R., TEKDEMİR İ., Elhan A.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.4, pp.291-295, 2008 (SCI-Expanded)
- LII. Ibn al-Nafis (1210-1288): The first description of the pulmonary circulation**
Loukas M., Lam R., Tubbs R. S., Shoja M. M., APAYDIN N.
AMERICAN SURGEON, vol.74, no.5, pp.440-442, 2008 (SCI-Expanded)
- LIII. Lateral lakes of Trolard: anatomy, quantitation, and surgical landmarks**
Tubbs R. S., Loukas M., Shoja M. M., APAYDIN N., Ardalán M. R., Oakes W. J.
JOURNAL OF NEUROSURGERY, vol.108, no.5, pp.1005-1009, 2008 (SCI-Expanded)
- LIV. The intriguing history of the human calvaria: sinister and religious**
Tubbs R. S., Loukas M., Shoja M. M., APAYDIN N., Salter E. G., Oakes W. J.
CHILDS NERVOUS SYSTEM, vol.24, no.4, pp.417-422, 2008 (SCI-Expanded)
- LV. An anatomic investigation of the serratus posterior superior and serratus posterior inferior muscles**
Loukas M., Louis R. G., Wartmann C. T., Tubbs R. S., Gupta A. A., APAYDIN N., Jordan R.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.2, pp.119-123, 2008 (SCI-Expanded)
- LVI. The velum interpositum revisited and redefined**
Tubbs R. S., Louis Jr. R. G., Wartmann C. T., Loukas M., Shoja M. M., APAYDIN N., Oakes W. J.
Surgical and Radiologic Anatomy, vol.30, no.2, pp.131-135, 2008 (SCI-Expanded)

- LVII. The phrenico-esophageal ligament: an anatomical study**
APAYDIN N., UZ A., EVİRGEN O., Loukas M., Tubbs R. S., Elhan A.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.1, pp.29-36, 2008 (SCI-Expanded)
- LVIII. Does an anatomical sphincter exist in the distal esophagus?**
APAYDIN N., UZ A., Elhan A., Loukas M., Tubbs R. S.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.1, pp.11-16, 2008 (SCI-Expanded)
- LIX. Compartmental anatomy of the superficial fibular nerve with an emphasis on fascial release operations of the leg**
APAYDIN N., BAŞARIR K., Loukas M., Tubbs R. S., UZ A., KINIK H. H.
SURGICAL AND RADIOLOGIC ANATOMY, vol.30, no.1, pp.47-52, 2008 (SCI-Expanded)
- LX. Popliteal artery aneurysms: A review**
Loukas M., Klaassen Z., Tubbs R., APAYDIN N.
Folia Morphologica, vol.66, no.4, pp.272-276, 2007 (SCI-Expanded)
- LXI. Anatomy and potential clinical significance of the vastoadductor membrane**
Tubbs R. S., Loukas M., Shoja M. M., APAYDIN N., Oakes W. J., Salter E. G.
SURGICAL AND RADIOLOGIC ANATOMY, vol.29, no.7, pp.569-573, 2007 (SCI-Expanded)
- LXII. Surgical anatomy of the external branch of the superior laryngeal nerve**
Ozluedik S., AÇAR H. İ., APAYDIN N., Tekdemir İ., Elhan A., CÖMERT A.
Clinical Anatomy, vol.20, no.4, pp.387-391, 2007 (SCI-Expanded)
- LXIII. The Anatomic relationships of the axillary nerve and surgical landmarks for its localization from the anterior aspect of the shoulder**
APAYDIN N., UZ A., Bozkurt M., Elhan A.
CLINICAL ANATOMY, vol.20, no.3, pp.273-277, 2007 (SCI-Expanded)
- LXIV. The anatomic branch pattern of the axillary nerve**
UZ A., APAYDIN N., Bozkurt M., Elhan A.
JOURNAL OF SHOULDER AND ELBOW SURGERY, vol.16, no.2, pp.240-244, 2007 (SCI-Expanded)
- LXV. Anatomic pattern of the terminal branches of posterior interosseous nerve**
Ay S., APAYDIN N., AÇAR H. İ., Akinci M., Piskin A., Tekdemir İ., Elhan A.
Clinical Anatomy, vol.18, no.4, pp.290-295, 2005 (SCI-Expanded)
- LXVI. The annular ligament: An anatomical study**
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bireylerde zaman algısının beyindeki ödöl sistemi ile olan ilişkisi, 2012 - 2015

Activities in Scientific Journals

Anatomy, First Editor, 2020 - Continues

SURGICAL AND RADIOLOGIC ANATOMY, Editor, 2010 - Continues

CLINICAL ANATOMY, Scientific Committee Membership, 2010 - Continues

Memberships / Tasks in Scientific Organizations

European Association of Clinical Anatomy, Vice President, 2023 - Continues, Turkey

European Association of Clinical Anatomy, Board Member, 2015 - Continues, France

Türk Anatomi ve Klinik Anatomi Derneği, Board Member, 2014 - 2018, Turkey

Scientific Refereeing

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