

Asst. Prof. Elif Nedret KESKİNÖZ

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: W-9739-2018

Yoksis Researcher ID: 32519

Education Information

Doctorate, Necmettin Erbakan University, Meram School Of Medicine, Department Of Basic Medical Sciences, Turkey
2011 - 2015

Postgraduate, Marmara University, Institute Of Health Sciences, Anatomi (YI) (Tezli), Turkey 2007 - 2010

Undergraduate, Bolu Abant İzzet Baysal University, Faculty Of Arts And Sciences, Turkey 1999 - 2004

Foreign Languages

English, B2 Upper Intermediate

Certificates, Courses and Trainings

Health&Medicine, ADVANCED IMAGING IN LIFE SCIENCES, Koç Üniversitesi, 2023

Dissertations

Doctorate, Vertebra lumbalis seviyesinde vena cava inferior'xxun çok kesitli bilgisayarlı tomografi ile morfometrik analizi, Necmettin Erbakan University, Meram Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2015

Academic Titles / Tasks

Assistant Professor, Acibadem Mehmet Ali Aydınlar University, School Of Medicine, Department Of Basic Sciences, 2018 -
Continues

Instructor, Acibadem Mehmet Ali Aydınlar University, School Of Medicine, Department Of Basic Sciences, 2009 - 2018

Academic and Administrative Experience

Assistant Director of the Institute, Acibadem Mehmet Ali Aydınlar University, Graduate School Of Health Sciences, 2023 -
Continues

Ethics Committee Member, Acibadem Mehmet Ali Aydınlar University, School Of Medicine, Department Of Basic Sciences,

2021 - Continues

Anabilim Dalı Akademik Kurul Üyesi, Acibadem Mehmet Ali Aydınlar University, School Of Medicine, Health Science Institute, 2021 - Continues

Ders Kurulu Başkanı, Acibadem Mehmet Ali Aydınlar University, School Of Medicine, Department Of Basic Sciences, 2011 - Continues

Anabilim Dalı Akademik Kurul Üyesi, Acibadem Mehmet Ali Aydınlar University, School Of Medicine, Department Of Basic Sciences, 2010 - Continues

Courses

Respiratory System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

PBL, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

Klinik Anatomi, Postgraduate, 2023 - 2024

PBL-Family, Undergraduate, 2023 - 2024, 2021 - 2022, 2020 - 2021

Seminer, Doctorate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Genito-Uriner Sistem Anatomisi, Postgraduate, 2023 - 2024, 2022 - 2023

Radyolojik Anatomi, Postgraduate, 2023 - 2024, 2022 - 2023

Endocrine System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

Urogenital System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

Sinir Sistemi Anatomisi, Postgraduate, 2023 - 2024, 2022 - 2023

Musculoskeletal System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

Makro, Mikro ve Moleküler Nöroanatomi, Doctorate, 2023 - 2024, 2022 - 2023, 2021 - 2022

ANATOMİ (FTR), Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Flipped Classroom, Undergraduate, 2023 - 2024, 2022 - 2023

Solunum, Gastrointestinal ve Endokrin Sistemleri Anatomisi, Postgraduate, 2023 - 2024

BESLENME VE DİYETETİK, Undergraduate, 2023 - 2024, 2022 - 2023

Gastrointestinal System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

ANATOMİ (HYO), Undergraduate, 2023 - 2024, 2022 - 2023, 2013 - 2014

TBL, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022

Anatomide Diseksiyon, Postgraduate, 2023 - 2024, 2022 - 2023

Cardiovascular System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

ANATOMİ-HEMŞİRELİK, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

ANATOMİ (MEDİKAL FİZİK), Postgraduate, 2023 - 2024, 2013 - 2014

ANATOM, BESLENME VE DİYETETİK, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Anatomi'ye Giriş, Kas- İskelet ve Dolaşım Sistemleri Anatomisi, Postgraduate, 2023 - 2024

ANATOMİ- FİZİK TEDAVİ VE REHABİLİTASYON BÖLÜMÜ, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

Nervous System, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021

ANATOMİ-MEDİKAL FİZİK, Postgraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

DENEY HAYVANLARI KULLANIM SERTİFİKA KURSU, Expertise In Medicine, 2021 - 2022, 2020 - 2021

ANATOMY-FACULTY OF MEDICINE, Undergraduate, 2020 - 2021

ANATOMİ (MYO), Associate Degree, 2012 - 2013, 2011 - 2012, 2010 - 2011, 2009 - 2010

Jury Memberships

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Acibadem Mehmet Ali Aydınlar Üniversitesi, March, 2024

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Acibadem Mehmet Ali Aydınlar Üniversitesi, July, 2023

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Apocynin reduces cytotoxic effects of monosodium glutamate in the brain: A spectroscopic, oxidative load, and machine learning study.**
Depciuch J., Jakubczyk P., Paja W., Sarzyński J., Pancerz K., AÇIKEL ELMAS M., Keskinöz E. N., BİNGÖL ÖZAKPINAR Ö., ARBAK S., Özgün G., et al.
Spectrochimica acta. Part A, Molecular and biomolecular spectroscopy, vol.279, pp.121495, 2022 (SCI-Expanded)
- II. **Efficacy and Reliability of Percutaneous Gigli Saw Osteotomy in Midfoot Surgery: A Cadaver Study**
Kanar M., Ertuğrul R., Oc Y., Keskinöz E. N., Kılınç B. E.
JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION, vol.112, no.2, pp.1-4, 2022 (SCI-Expanded)
- III. **Hair diameter measurements for planning follicular unit extraction surgery (FUE): Is there a correlation between the micrometer caliper and scanning electron microscopy (SEM) findings?**
BAYRAMOĞLU A., Erdogan K., URHAN O., KESKİNÖZ E. N., AÇIKEL ELMAS M., HAYRAN K. M., ARBAK S.
JOURNAL OF COSMETIC DERMATOLOGY, vol.21, no.3, pp.1086-1092, 2022 (SCI-Expanded)
- IV. **Immunocytochemical and ultrastructural organization of the taste thalamus of the tree shrew (Tupaia belangeri).**
Maher E. E., Prillaman M. E., Keskinöz E. N., Petry H. M., Erisir A.
The Journal of comparative neurology, vol.529, pp.2558-2575, 2021 (SCI-Expanded)
- V. **Is denervation surgery possible in the treatment of hallux rigidus? An anatomic study of cadaveric specimens**
Catal B., Keskinbora M., KESKİNÖZ E. N., TÜMENTEMUR G., Azboy I., Demiralp B.
ACTA ORTHOPAEDICA ET TRAUMATOLOGICA TURCICA, vol.55, no.4, pp.327-331, 2021 (SCI-Expanded)
- VI. **Hamstring autograft and anatomical footprint evaluation for anterior talofibular ligament reconstruction: Cadaveric study**
Karahan N., Kaya M., Yilmaz B., Kurdal D. P., KESKİNÖZ E. N., Cicek E. E. D.
JOURNAL OF ORTHOPAEDIC SURGERY, vol.28, no.3, 2020 (SCI-Expanded)
- VII. **A comparison of EFECE systems with tension band wiring for patella fracture fixation in cadavers**
KARADENİZ E., KESKİNÖZ E. N.
JOURNAL OF ORTHOPAEDIC SURGERY AND RESEARCH, vol.15, no.1, 2020 (SCI-Expanded)
- VIII. **Analysis of Subcutaneous Anterior Transposition versus in-situ Decompression of Ulnar Nerve with Force Transducer in Cadaver Specimen**
Kilinc B. E., Celik H., Oc Y., Unlu R., KESKİNÖZ E. N., Yilmaz B.
TURKISH NEUROSURGERY, vol.30, no.1, pp.99-103, 2020 (SCI-Expanded)
- IX. **Percutaneous Plantar Fascia Release With Needle: Anatomic Evaluation with Cadaveric Specimens.**
Çatal B., Keskinbora M., Keskinöz E. N., Tümentemur G., Azboy İ., Demiralp B.
The Journal of foot and ankle surgery : official publication of the American College of Foot and Ankle Surgeons, vol.58, pp.842-846, 2019 (SCI-Expanded)
- X. **Biomechanical and Morphometric Properties of the Long Flexor Tendons of the Toes A Cadaver Study**
BEGER O., Tumentemur G., UZUN Ç., Keskinöz E. N., ELVAN Ö., Uzmanşel D., Keskinbora M., ERDAL N., Tasdelen B., KURTOĞLU Z.
JOURNAL OF THE AMERICAN PODIATRIC MEDICAL ASSOCIATION, vol.109, no.4, pp.282-290, 2019 (SCI-Expanded)
- XI. **The anatomical relationship of the neurovascular structures in direct posterior lateral gastrocnemius split approach for posterolateral tibial plateau fractures.**
Özdemir G., Yilmaz B., Şirin E., Keskinöz E. N., Tumentemur G., Bayramoğlu A.
European journal of trauma and emergency surgery : official publication of the European Trauma Society, vol.44, pp.427-432, 2018 (SCI-Expanded)
- XII. **Morphometric Analysis of the Inferior Vena Cava Related to Lumbar Vertebra and the Aortic**

Bifurcation on Multidetector Computed Tomography (MDCT)

Keskinöz E. N., Salbacak A., Akin D., KABAKÇI A. D. A., YILMAZ M. T., ÇİÇEKÇİBAŞI A. E., Ozbek O.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.34, no.2, pp.620-627, 2016 (SCI-Expanded)

XIII. Comparing Dimensions of Four-Strand Hamstring Tendon Grafts with Native Anterior and Posterior Cruciate Ligaments

Yilmaz B., Ozdemir G., Keskinöz E. N., Tumentemur G., Gokkus K., Demiralp B.
BIOMED RESEARCH INTERNATIONAL, 2016 (SCI-Expanded)

XIV. Synaptic organization of the rat thalamus: a quantitative study

Cavdar S., Hacıoğlu H., ŞİRVANCI S., KESKİNÖZ E. N., Onat F.
NEUROLOGICAL SCIENCES, vol.32, no.6, pp.1047-1056, 2011 (SCI-Expanded)

XV. Congenital Anaomalous Aortic Origins of the Coronary Arteries in 600 Patients Who Underwent Coronary Angiography

Kızaran A., Tüfekçioğlu H. S., Keskinöz E. N., Yalın A.
Surgical And Radiologic Anatomy, vol.1, no.1, pp.32, 2011 (SCI-Expanded)

Articles Published in Other Journals

I. Can Hamstring Tendons be Used as Autografts in Peroneal Tendon Reconstruction? A Cadaveric Study

Kaya N., Karahan N., Pepele Kural D., Çiçek E. D., Yılmaz B., Keskinöz E. N.
Nam Kem Med J, vol.10, no.2, pp.188-192, 2022 (Peer-Reviewed Journal)

II. Kalça Eklemine Enjekte Edilen Artrografik Maddenin Değişen Miktarı Kalça Ekleminde Subluksasyon Oluşturur mu?

YILMAZ B., ŞİRİN E., KIRIKÇI G., KESKİNÖZ E. N., ÖZDEMİR G., BİLDİK C., MURATLI H. H.
İstanbul Kanuni Sultan Süleyman Tıp Dergisi, vol.9, no.2, pp.51-55, 2017 (Peer-Reviewed Journal)

III. Early Onset of Atherosclerosis of The Carotid Bifurcation in Newborn Cadavers

Uslu B., Cakmak Y. O., ŞEHİRLİ Ü. S., KESKİNÖZ E. N., Cosgun E., ARBAK S., Yalın A.
JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH, vol.10, no.5, 2016 (ESCI)

IV. Arteria Renalis Dextra Varyasyonu

Keskinöz E. N., Aydın Kabakçı A. D., Akin D., Özbek O., Özen K. E.
ISJMS, no.1, pp.1-4, 2015 (Peer-Reviewed Journal)

V. Significance of Anatomic Variations in Peripheral Nerve Block in Anesthesia Practice

Keskinöz E. N., İrban A., Yalın A.
Kosova Health Journal, vol.1, no.1, pp.1-2, 2014 (Peer-Reviewed Journal)

VI. ORGAN PRESERVATION

YALIN F. A., KESKİNÖZ E. N., KIZARAN A.
ACIBADEM ÜNİVERSİTESİ SAĞLIK BİLİMLERİ DERGİSİ, vol.2, pp.1-4, 2011 (Peer-Reviewed Journal)

Books & Book Chapters

I. Systema Nervosum Periphericum (Periferik Sinir Sistemi)

KESKİNÖZ E. N.
in: ADIM ADIM ANATOMİ, YILMAZ MEHMET TUĞRUL, Editor, İstanbul Tıp Kitabevi, pp.586-631, 2023

II. Beyin ve Sinir Sisteminin Anatomisi

Keskinöz E. N.
in: İletişim Bilimi ve Hastalıkları İçin Nöroanatomi Atlası, Prof. Dr. Emel Ulupınar, Dr. Öğrt. Üyesi Parıa Shojaolsadati, Editor, Tıbbi Yayınlar Merkezi, Ankara, pp.97-111, 2022

III. TEMEL İNSAN ANATOMİSİ

AKTEKİN M., BAYRAMOĞLU A., KESKİNÖZ E. N.

ACIBADEM ÜNİVERSİTESİ, İstanbul, 2021

- IV. **İnsan Anatomi Atlası 1.cilt**
FIRAT A., ALDUR M. M., şakül u., kara a., sarıkçioğlu l., KESKİNÖZ E. N., ERTEKİN T., SİNDEL M., BİLECENOĞLU B., AÇAR H. İ., et al.
Atlas Yayınevi/ediermes, Konya, 2018
- V. **İnsan Anatomi Atlası Cilt 2**
KESKİNÖZ E. N., ERTEKİN T., SİNDEL M., AÇAR H. İ., KARACA SAYGILI Ö., KÜRKÇÜOĞLU A., SABANCIOĞULLARI V., BOYAN N., TACAR O., YONGUÇ G. N., et al.
Atlas Yayınevi, 2018
- VI. **İnsan Anatomi Atlası 2. cilt**
FIRAT A., KESKİNÖZ E. N., ERTEKİN T., SİNDEL M., AÇAR H. İ., KÜRKÇÜOĞLU A., SABANCIOĞULLARI V., YONGUÇ G. N., ÜÇERLER H., ULUPINAR E., et al.
Atlas Yayınevi, Konya, 2018
- VII. **İnsan Anatomi Atlası 3. cilt**
FIRAT A., KESKİNÖZ E. N., ERTEKİN T., SİNDEL M., CÖMERT A., BİLECENOĞLU B., AÇAR H. İ., KAPAKİN S., PELİN İ. C., KÜRKÇÜOĞLU A., et al.
Atlas Yayınevi, Konya, 2018
- VIII. **Pelvis ve Perineum**
Bayramoğlu A., Aktekn M., Keskinöz E. N.
in: Gray's Anatomy for Students, Meserret Cumhur, Beliz Taşcıoğlu, Selçuk Tunalı, Editor, Elsevier Limited, Ankara, pp.423-527, 2018
- IX. **Pelvis Perineum**
BAYRAMOĞLU A., DURGUN B., SÜZEN L. B., ÖZDEMİR M. B., PELİN İ. C., KOPUZ C., DEMİRYÜREK M. D., ADIGÜZEL E., YILDIRIM F. B., TIRYAKIOĞLU YÜKSEL M., et al.
in: Gray's Anatomi Öğrenciler İçin, Meserret Cumhur, Beliz Taşcıoğlu ve Selçuk Tunalı, Editor, Ankara Nobel Tıp Kitapları, Ankara, pp.683-834, 2018
- X. **Temel İnsan Anatomisi**
AKTEKİN M., BAYRAMOĞLU A., KESKİNÖZ E. N.
Acıbadem Üniversitesi Yayını, İstanbul, 2016
- XI. **SİNDİRİM SİSTEMİ, ÜRİNER SİSTEM, GENİTAL SİSTEM**
Keskinöz E. N.
in: TEMEL İNSAN ANATOMİSİ, PROF. DR. MUSTAFA AKTEKİN, Editor, ACIBADEM YAYINEVİ, İstanbul, pp.161-220, 2016

Refereed Congress / Symposium Publications in Proceedings

- I. **The Effects of Choline, Uridine Monophosphate and Fish Oil on Synaptogenesis and Mitochondrial Dynamics In an Alzheimer's Mouse Model**
Keskinöz E. N., Koç B., Acar D., Açikel Elmas M., Öz Arslan D., Süyen G.
COST ACTION-CA21117, İstanbul, Turkey, 12 - 14 February 2023
- II. **Mitochondrial Alterations in Alzheimer's Disease: Insights from the 3xTg Mouse Model**
KESKİNÖZ E. N., PATRON C., ÖZ ARSLAN D., ERİSİR A.
5. Uluslararası 34. Ulusal Biyofizik Kongresi, İzmir, Turkey, 06 September 2023
- III. **Exploration of the Intra-orbital Pattern of Cranial Nerves in the Second Trimester of Fetuses**
Savaşan C., Can M., Üçkarış M., Keskinöz E. N., Aktekn M.
17th Congress of European Association of Clinical Anatomy, Praha, Czech Republic, 14 - 17 September 2023, pp.182
- IV. **14th EBSA congress, July 31 – August 4, 2023, Stockholm, Sweden – Abstracts**
ÖZ ARSLAN D., KESKİNÖZ E. N., ÇELİK M., KOÇ B.
14th EBSA congress, Stockholm, Sweden, 31 July 2023, vol.52, pp.114

- V. **Nöronal Membran Prekürsörlerinin Alzheimer Hastalığı Üzerine Etkisi**
KESKİNÖZ E. N.
12. Ulusal Sağlık Yaşam Kongresi, İstanbul, Turkey, 1 - 03 June 2023
- VI. **Prenatal choline, uridine monophosphate, and fish oil supplements affect synaptogenesis in 5XFAD animals**
Keskinöz E. N., Açikel Elmas M., Ceren Şimşek A., Özgün G., Öz Arslan D.
International Federation of Associations of Anatomists, İstanbul, Turkey, 5 - 07 August 2022, pp.146-147
- VII. **The Effects of Choline, Uridine Monophosphate and Fish Oil on Synaptogenesis and Mitochondrial Dynamics In an Alzheimer's Mouse Model**
Keskinöz E. N., Koç B., Acar D., Şimşek A. C., Ada E., Yavuz İ., Sarı E., Ay B., Açikel Elmas M., Ünal M., et al.
EMBO WORKSHOP: Autophagy in brain health and disease, Barcelona, Spain, 11 - 14 May 2022, pp.33-34
- VIII. **Protective effect of apocynin against monosodium glutamate-induced neurotoxicity in rat cerebral cortex**
AÇIKEL ELMAS M., Özgün G., KESKİNÖZ E. N., ARBAK S.
3rd International Eurasian Conference on Science, Engineering and Technology (EurasianSciEnTech 2021), Ankara, Turkey, 15 - 17 December 2021
- IX. **Tıp Fakültesi Öğrencilerine İskelet Sistemi Anatomisi Eğitiminde Takım Çalışmasına Dayalı Öğrenme Yönteminin Uygulanması**
İsmailoğlu P., Aktekin M., Keskinöz E. N., İsmailoğlu A. V., Şahiner A. M., Altıntaş L.
UTEK'20 XI Ulusal Tıp Eğitimi Çevrimiçi Kongresi, İstanbul, Türkiye, 12 - 14 Ekim 2020, ss.28-29, İstanbul, Turkey, 12 - 14 October 2020, vol.1, no.1, pp.147-148
- X. **Kuru İnsan Radius Kemiği'nin Distal ve Proksimal Uçlarının Klinik Etkilerinin İncelenmesi: Anatomik Çalışma**
KESKİNÖZ E. N., AKIN SAYGIN D., AYDIN KABAKÇI A. D., YILMAZ M. T.
8. ANATOMİ KIŞ GÜNLERİ, Trabzon, Turkey, 22 - 24 January 2020
- XI. **NEURON PROTECTIVE EFFECT OF PHOSPHODIESTERASE 3 INHIBITOR CILOSTAZOL IN RAT CEREBELLUM: PRELIMINARY STUDY**
Keskinöz E. N., Açikel Elmas M.
IV. Uluslararası Bilimsel ve Mesleki Çalışmalar Kongresi, Ankara, Turkey, 7 November - 10 December 2019, pp.9-10
- XII. **Neuron Protective Effect of Phosphodiesterase 3 Inhibitor Cilostazole in Rat Cerebellum: Preliminary Study**
KESKİNÖZ E. N., AÇIKEL ELMAS M., KIRIKÇI G.
IV. International Scientific and Vocational Studies Congress-Science and Health(BILMES-SH), 7 November - 10 December 2019
- XIII. **The Immunohistochemistry and Morphology of Glutamatergic and Cholinergic Axons Synapsing on Taste Thalamus Neurons**
KESKİNÖZ E. N., MAHER E., ERİSİR A.
FENS FRM 2019, Belgrade, Serbia And Montenegro, 10 July - 13 December 2019
- XIV. **Human Skeletal Anatomy Education By Using TBL Method**
İsmailoğlu P., Altıntaş L., Aktekin M., İsmailoğlu A. V., Keskinöz E. N.
7. Anatomi Kiş Günleri Toplantısı, Denizli, Turkey, 21 - 23 January 2019, pp.3-5
- XV. **TIP FAKÜLTESİ ÖĞRENCİLERİNE İSKELET SİSTEMİ ANATOMİSİ EĞİTİMİNDE TAKIM ÇALIŞMASINA DAYALI ÖĞRENME YÖNTEMİNİN UYGULANMASI**
İSMAİLOĞLU P., AKTEKİN M., KESKİNÖZ E. N., İSMAİLOĞLU A., ALTINTAŞ L.
7. ANATOMİ KIŞ GÜNLERİ TOPLANTISI, PAMUKKALE, Turkey, 21 - 23 January 2019
- XVI. **Kadavra çalışması: Inside-out menisküs tamirinde peroneal ve sural sinir hasar riski ve teknik hangi diz pozisyonunda daha güvenli?**
Atbaşı Z., Erdem Y., Yılmaz B., Tümentemur G., Keskinöz E. N., Demiralp B.
27. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Turkey, 24 - 29 October 2017, vol.51, no.1017995, pp.80
- XVII. **Deneysel kemik kırığı modelinde antitrombotik fosfodiesteraz III-A inhibitörü silastazolün iyileşme**

üzerine etkileri.

Yılmaz B., Tumentemur G., Arslan H. M., Güven E. N., Özdemir G., Şirin E., Ekicioğlu G.

Sağlık Bilimleri Üniversitesi Ortopedi ve Travmatoloji Günleri, Turkey, 17 - 18 November 2017, pp.54

- XVIII. A model of multivalent distribution of bouton volumes reveals selective targeting of synaptic inputs on dendrite segments in lateral geniculate nucleus**
IMTIAZ S., KESKİNÖZ E. N., BAYA A., LALA C., MOULDER R., MAHER E., ERİSİR A.
SFN 2017, Washington, Kiribati, 11 - 15 November 2017
- XIX. Deneysel sağlam ve dejeneratif aşıl tendon rüptürlerinde antitrombotik fosfodiesteraz III-A inhibitörü silastazolün iyileşme üzerine etkileri**
Yılmaz B., TÜMENTEMUR G., KESKİNÖZ E. N., EKİCİOĞLU G., ARSLAN H. M., ÖZDEMİR G., ŞİRİN E.
27. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Turkey, 24 - 29 October 2017
- XX. Deneysel sağlam ve dejeneratif Aşıl tendon rüptürlerinde antitrombotik fosfodiesteraz III-A inhibitörü silastazolün iyileşme üzerine etkileri**
YILMAZ B., TÜMENTEMUR G., KESKİNÖZ E. N., EKİCİOĞLU G., ARSLAN H. M., ÖZDEMİR G., ŞİRİN E.
27. ULUSAL TÜRK ORTOPEĐİ VE TRAVMATOLOJİ KONGRESİ, Antalya, Turkey, 24 - 29 October 2017
- XXI. Deneysel sağlam ve dejeneratif Aşıl tendon rüptürlerinde antitrombotik fosfodiesteraz III-A inhibitörü silastazolün iyileşme üzerine etkileri**
Yılmaz B., Tumentemur G., Keskinöz E. N., Ekicioğlu G., Arslan H. M., Özdemir G., Şirin E.
27. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Antalya, Turkey, 24 - 29 October 2017, vol.51, no.1017995, pp.144
- XXII. A Step Closer to Understanding Synaptic Circuitry of Primate Taste Pathways**
PRILLAMAN M., KESKİNÖZ E. N., MAHER E., ERİSİR A.
Central Virginia Chapter of the Society for Neuroscience Annual Symposium Poster Session., Virginia, United States Of America, 26 - 27 March 2017, pp.20
- XXIII. Artrografik Materyal Kullanım Miktarları ve Yöntemlerinin Kalça Redüksiyon Değerlendirmesi Üzerindeki Etkisi: Deneysel Çalışma.**
Yılmaz B., ŞİRİN E., KIRIKÇI G., KESKİNÖZ E. N., Özdemir G., MURATLI H. H.
26. ULUSAL TÜRK ORTOPEĐİ VE TRAVMATOLOJİ KONGRESİ, Antalya, Turkey, 25 - 30 October 2016, pp.98
- XXIV. Halluks rijidus tedavisinde denervasyon cerrahisi mümkün mü? Kadavra ön hazırlık çalışması.**
ÇATAL B., KIRIKÇI G., Keskinbora M., KESKİNÖZ E. N., Yılmaz B., DEMİRALP B.
26. ULUSAL TÜRK OTROPEDİ VE TRAVMATOLOJİ KONGRESİ, Antalya, Turkey, 25 - 30 October 2016, pp.33
- XXV. Plantar fasia gevşetme cerrahisinde yeni bir metod iğne ve perkütan gevşetme kadavra çalışması.**
ÇATAL B., Keskinbora M., KESKİNÖZ E. N., KIRIKÇI G., DEMİRALP B.
26. ULUSAL TÜRK ORTOPEĐİ VE TRAVMATOLOJİ KONGRESİ, Antalya, Turkey, 25 - 30 October 2016, pp.32
- XXVI. Hamstring tendon greftleriyle ilişkili ön ve arka çapraz bağ anatomisi.**
Yılmaz B., Özdemir G., KESKİNÖZ E. N., KIRIKÇI G., GÖKKUŞ K., DEMİRALP B.
26. ULUSAL TÜRK ORTOPEĐİ VE TRAVMATOLOJİ KONGRESİ, Antalya, Turkey, 25 - 30 October 2016, pp.23
- XXVII. Biomechanical and morphometric features of long flexor tendons of toes: A cadaveric study.**
BEGER O., KIRIKÇI G., UZUN C., KESKİNÖZ E. N., ELVAN Ö., UZMANSEL D., Keskinbora M., ERDAL N., TAŞDELEN B., KURTOĞLU OLGUNUS Z.
X. International symposium on Clinical Anatomy, Varna, Bulgaria, 6 - 08 October 2016, pp.48
- XXVIII. Immunohistochemical Behavior of Estrogen Receptors in Hippocampus of Rats administrated by Cilostazol**
KIRIKÇI G., KESKİNÖZ E. N., alparslan i. r., AKTEKİN M.
8th ISCAA International Symposium of Clinical and Applied Anatomy, 1 September - 03 August 2016
- XXIX. The effects of cilostazol, a phosphodiesterase 3A inhibitor, on the number of ovarian follicles: An experimental study**
KIRIKÇI G., KESKİNÖZ E. N., ALPARSLAN İ., KURTOĞLU OLGUNUS Z.
8th International Symposium of Clinical and Applied Anatomy, Budapest, Hungary, 30 August - 03 September 2016, pp.12
- XXX. Immunohistochemical Behavior of Estrogen Receptors in Hippocampus of Rats administrated by**

Cilostazol.

KIRIKÇI G., KESKİNÖZ E. N., ALPARSLAN İ., AKTEKİN M.

8th International Symposium of Clinical and Applied Anatomy, Budapest, Hungary, 30 August - 03 September 2016, pp.44

- XXXI. **A cadaveric study on the safety of retrograde drilling of the talar osteocondral lesions.**
Keskinbora M., ÇATAL B., KIRIKÇI G., KESKİNÖZ E. N.
8th International Symposium of Clinical and Applied Anatomy, Budapest, Hungary, 30 August - 03 September 2016, pp.44
- XXXII. **Multidetector Computed Tomography (MDCT) Study of Inferior Vena Cava Related to Lumbar Vertebra.**
KESKİNÖZ E. N., SALBACAK A., AKIN SAYGIN D., AYDIN KABAKÇI A. D., YILMAZ M. T., ÇİÇEKÇİBAŞI A. E., ÖZBEK O.
XXIV. ISMS 2015, İstanbul, Turkey, 2 - 06 September 2015
- XXXIII. **Morphometric Analysis of Inferior Vena Cava Related to Lumbar Vertebra and Aortic Bifurcation on Multidetector Computed Tomography.**
KESKİNÖZ E. N., SALBACAK A., AKIN SAYGIN D., AYDIN KABAKÇI A. D., YILMAZ M. T., ÇİÇEKÇİBAŞI A. E., ÖZBEK O.
XXIV. ISMS 2015, İstanbul, Turkey, 2 - 06 September 2015
- XXXIV. **Variation of Right Renal Artery**
KESKİNÖZ E. N., AYDIN KABAKÇI A. D., AKIN SAYGIN D., ÖZBEK O., ÖZEN K. E.
16. ULUSAL ANATOMİ KONGRESİ, Malatya, Turkey, 11 - 14 September 2014
- XXXV. **Significance of Anatomic Variations in Peripheral Nerve Block in Anesthesia Practice. E After Penetrating Coracobrachialis Muscle: A Case Report**
KESKİNÖZ E. N., İRBAN A., GÜRBÜZ J., YALIN F. A.
4. International Symposium of Clinical and Applied Anatomy, Ankara, Turkey, 28 June - 01 July 2012
- XXXVI. **Nervus Musculocutaneus ve medianus arasında görülen anatomik varyasyonun histopatolojik ve klinik değerlendirmesi**
KIZARAN A., USLU S., KESKİNÖZ E. N., EKİCİOĞLU G., YALIN F. A., SAV M. A.
Ulusal Eltron Mikroskopi Kongresi (Uluslararası Katılımlı), Antalya, Turkey, 25 - 28 October 2011
- XXXVII. **Congenital Anaomalous Aortic Origins of the Coronary Arteries in 600 Patients Who Underwent Coronary Angiography.**
KIZARAN A., TÜFEKÇİOĞLU H. S., GÜVEN KESKİNÖZ E. N., YALIN F. A.
11th Congress of European Association of Clinical Anatomy (EACA), PADOVA, Italy, 29 June - 01 July 2011, pp.32
- XXXVIII. **Anomalous Origin of the Coronary Arteries: Three Case Reports and Review of the Literature.**
KIZARAN A., TÜFEKÇİOĞLU H. S., GÜVEN KESKİNÖZ E. N., YALIN F. A.
11th Congress of European Association of Clinical Anatomy (EACA), PADOVA, Italy, 29 June - 01 July 2011, pp.71
- XXXIX. **Anomalous Origin of the Left Coronary Artery from the Right Sinus of Valsalva in a 50-Year-Old Man with Sudden Onset of Chest Pain: A Case Report.**
KIZARAN A., TÜFEKÇİOĞLU H. S., GÜVEN KESKİNÖZ E. N., YALIN F. A.
11th Congress of European Association of Clinical Anatomy (EACA), PADOVA, Italy, 29 June - 01 July 2011, pp.71
- XL. **An Unusual Connection between the Musculocutaneous and Median Nerve After Penetrating Coracobrachialis Muscle: A Case Report.**
KIZARAN A., TÜFEKÇİOĞLU H. S., GÜVEN KESKİNÖZ E. N., YALIN F. A.
11th Congress of European Association of Clinical Anatomy (EACA), PADOVA, Italy, 29 June - 01 July 2011, pp.70
- XLI. **A Quantitative Comparison of Synaptic Junctions and Terminals in Three First Order and Three Higher Order Thalamic Nuclei of Wistar Rats.**
ÇAVDAR S., ŞİRVANCI S., HACIOĞLU BAY H., KESKİNÖZ E. N., AKAKIN D., ONAT F.
7th FENS Forum of European Neuroscience, Amsterdam, Netherlands, 3 - 07 July 2010
- XLII. **The Number of Driver and Modulator Terminals in the Ventro-Basal and Posterior Thalamic Nuclei in Normal and Genetic Absence Epilepsy Rats from Strasbourg (GEARS) Using Electron-Microscopy.**
ÇAVDAR S., ŞİRVANCI S., AKAKIN D., MİDİLLİOĞLU Ş., KESKİNÖZ E. N., ÇAKMAK Y. Ö., ONAT F.
12. ULUSAL ANATOMİ KONGRESİ, Mersin, Turkey, 28 October - 01 November 2008

Supported Projects

Öz Arslan D., Keskinöz E. N., Kan B., Durer Z. A., TUBITAK Project, Mikroglia ve Dendritik Hücrelerde Prosaposin Peptidi Olan Prosaptidin, Fenotip, Enflamasyon ve Biyoenerjetik Üzerindeki Etkilerinin İncelenmesi, 2024 - 2026

Onat F., Güven A. Z., Şahiner A. M., Süyen G., Şahin A., Öz Arslan D., Kan B., Keskinöz E. N., Tahir Turanlı E., Yavuz M., Horizon Europe Project, Genetically Engineering Experimental Models: Enhancement of Scientific and Technological excellence and innOvation potential to study NEurodevelopmental diseases (GEMSTONE), 2022 - 2025

Keskinöz E. N., Öz Arslan D., Açikel Elmas M., Ulus I. H., Arbak S., Ulupinar E., TUBITAK Project, Deneysel Alzheimer Hastalığı Modelinde Üridin Monofosfat (UMP), Kolin ve Balık YağıTakviyesinin Sinaptogenez Üzerindeki Etkileri, 2020 - 2023

Activities in Scientific Journals

Frontiers in Surgery, Editor, 2023 - Continues

Frontiers in Surgery, First Editor, 2022 - Continues

Memberships / Tasks in Scientific Organizations

TÜBAŞ, Member, 2019 - Continues, Turkey

Türk Anatomi ve Klinik Anatomi Derneği, Member, 2015 - Continues, Turkey

Türk Elektron Mikroskopi Derneği, Member, 2015 - Continues, Turkey

Scientific Refereeing

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, University Of Health Sciences, Turkey, August 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, University Of Health Sciences, Turkey, August 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Mugla Sitki Kocman University, Turkey, August 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Marmara University, Turkey, August 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, University Of Health Sciences, Turkey, August 2023

Frontiers in Surgery, SCI Journal, February 2023

Frontiers in Surgery, SCI Journal, January 2023

Frontiers in Surgery, SCI Journal, January 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, January 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, January 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, January 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, January 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, January 2023

Frontiers in Surgery, SCI Journal, October 2022

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, October 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, October 2022
FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY, SCI Journal, September 2022
Frontiers in Surgery, SCI Journal, August 2022
Frontiers in Surgery, SCI Journal, April 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2022
TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Acibadem Mehmet Ali Aydınlar University, Turkey, March 2022
Nigerian Journal Of Clinical Practice, SCI Journal, February 2022
BMC MUSCULOSKELETAL DISORDERS, SCI Journal, May 2021
TÜRKİYE KLİNİKLERİ TIP BİLİMLERİ DERGİSİ, SCI Journal, June 2020

Tasks In Event Organizations

Süyen G., Alanay Y., Öz Arslan D., Akyerli Boylu C., Ergen M., Keskinöz E. N., Yavuz M., Özdemir Ö., Erdoğan S. B., Seçkin M., ACU Disiplinlerarası Sınır Bilim Araştırmaları Çalıştayı, Workshop Organization, İstanbul, Turkey, Haziran 2021

Scientific Research / Working Group Memberships

Cost Action 21117 Immuparknet (The Role Of Immunity In Tackling Parkinson'S Disease Through A Translational Network), UNIVERSITY OF PIEMONTE ORIENTALE VIA SOLAROLI 17, Italy, <https://www.cost.eu/actions/CA21117/>, 2022 - Continues

Metrics

Publication: 83
Citation (WoS): 43
Citation (Scopus): 46
H-Index (WoS): 4
H-Index (Scopus): 5

Congress and Symposium Activities

Epilepsi Translasyonel Yaklaşım Toplantısı, Audience, İstanbul, Turkey, 2023
The 1st Dissemination Event of the Acibadem University Gemstone Project, Invited Speaker, İstanbul, Turkey, 2023
The 1st Dissemination Event of the Acibadem University Gemstone Project, Working Group, İstanbul, Turkey, 2023
5. ULUSLARARASI/34. ULUSAL BİYOFİZİK KONGRESİ, Attendee, İzmir, Turkey, 2023
2nd Annual Conference of Immuparknet, Working Group, Sevilla, Spain, 2023
12. Ulusal Yaşam Kongresi, Invited Speaker, İstanbul, Turkey, 2023

12. Ulusal Yaşam Kongresi, Attendee, İstanbul, Turkey, 2023
1st Annual Conference of Immuparknet, Working Group, İstanbul, Turkey, 2023
Advanced Imaging in Life Sciences, Attendee, İstanbul, Turkey, 2023
Women in Autophagy, Attendee, Illinois, United States Of America, 2022
International Federation of Associations of Anatomists, Attendee, İstanbul, Turkey, 2022
EMBO WORKSHOP, Attendee, Barcelona, Spain, 2022
Allen Institute: Brain Awareness Week, Audience, Washington, United States Of America, 2022
Women In Autophagy, Attendee, New York, United States Of America, 2022
Immunoloji Aydınlatıyor, Audience, Ankara, Turkey, 2022
Immunoloji Aydınlatıyor, Audience, Ankara, Turkey, 2021
Autophagy, Inflammation & Metabolism 2021 International eSymposium, Attendee, New Mexico, United States Of America, 2021
Evenbrite:NCATS, Audience, Maryland, United States Of America, 2021
Women in Autophagy 2nd Annual Symposium Webinar, Attendee, California, United States Of America, 2021
COGNITIVE WEBINAR #4 Cedric Boeckx, Audience, İstanbul, Turkey, 2021
Spotlight on Neuroscience: Explore new ways to light up your research, Audience, London, England, 2021
Spotlight on Neuroscience: Explore new ways to light up your research, Audience, London, England, 2021
Spotlight on Neuroscience: Explore new ways to light up your research, Audience, London, England, 2021
Mito 911 Zoom Series, Audience, California, United States Of America, 2021
Mito 911 Zoom Series, Audience, California, United States Of America, 2021
1st International Symposium of Neuroscience, Attendee, İzmir, Turkey, 2021
Mito 911 Zoom Series, Audience, California, United States Of America, 2021
Nature Research, Audience, New York, United States Of America, 2021
ERATO International Symposium, Audience, Tokyo, Japan, 2021
ICDS (INTERNATIONAL CELL DEATH SOCIETY) Meeting, Audience, New York, United States Of America, 2021
Mito 911 Zoom Series, Audience, California, United States Of America, 2021
Mito 911 Zoom Series, Audience, California, United States Of America, 2021
Mito 911 Zoom Series, Audience, California, United States Of America, 2021
Epilepsi ve Deneysel Modelleri: Teorik ve Uygulamalı Eğitim Programı, Attendee, İstanbul, Turkey, 2021
JOURNEY TO THE MYSTERIOUS WORLD OF LIFE SCIENCES BY ELECTRON MICROSCOPY: "SEE BOTH; THE FOREST AND THE TREES, Invited Speaker, İstanbul, Turkey, 2020

Awards

Keskinöz E. N., PLATINUM ROSE YOUNG INVESTIGATOR AWARD, Cellular Neuroscience And Oxidative Stress Society, June 2018
Çatal B., Keskinbora M., Keskinöz E. N., Kırıkçı G., Demiralp B., FIRST PRIZE IN ORAL PRESENTATION, 26. Ulusal Türk Ortopedi Ve Travmatoloji Kongresi, October 2016