

Assoc. Prof. Mennan Ece Pirzirenli

Personal Information

Office Phone: [+90 362 312 1919](tel:+903623121919) Extension: 3524

Email: mennanece.pirzirenli@omu.edu.tr

Web: <https://avesis.omu.edu.tr/mepaydin>

International Researcher IDs

ORCID: 0000-0003-0540-3485

Yoksis Researcher ID: 40433

Education Information

Expertise In Medicine, Ondokuz Mayıs University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, Turkey 2000 - 2004

Undergraduate, Ondokuz Mayıs University, Tıp Fakültesi, Tıp Pr., Turkey 1990 - 1996

Research Areas

Health Sciences

Academic Titles / Tasks

Associate Professor, Ondokuz Mayıs University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2014 - Continues

Assistant Professor, Ondokuz Mayıs University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2004 - 2014

Courses

Anatomi, Undergraduate, 2013 - 2014, 2012 - 2013, 2011 - 2012

İleri dolaşım sistemi anatomisi, Doctorate, 2013 - 2014

Dış Hekimliği Anatomi, Undergraduate, 2013 - 2014, 2012 - 2013

SHMYO Diyaliz anatomi, Undergraduate, 2013 - 2014

İleri nöroendokrin sistem anatomisi, Doctorate, 2013 - 2014

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Quantitative analysis of the amygdala, thalamus and hippocampus on magnetic resonance images in paediatric bipolar disorders and compared with the children of bipolar parents and healthy control**
Akbas S., Nahir M., Pirzirenli M. E., Dünder C., Ceyhan M., SARISOY G., Şahin B.
PSYCHIATRY RESEARCH-NEUROIMAGING, vol.270, pp.61-67, 2017 (SCI-Expanded)
- II. **The Localization of the Asterion According to the Anatomical Landmarks of Posterior Cranial Fossa in Newborns: Clinical Implications**
Demir M. T., Kopuz C., Pirzirenli M. E., Celik F., Corumlu U.
INTERNATIONAL JOURNAL OF MORPHOLOGY, vol.33, no.2, pp.685-694, 2015 (SCI-Expanded)

Articles Published in Other Journals

- I. **Kadın Pelvis Tipleri ve Çapları; Radyolojik Bir Çalışma**
Çiftcioğlu E., İçten N., Yanık A., Kopuz C., Pirzirenli M. E.
Black Sea Journal of Health Science, vol.5, no.1, pp.86-92, 2022 (Peer-Reviewed Journal)
- II. **Bilateral elongated mandibular coronoid process in an Anatolian skull**
Corumlu U., KOPUZ C., Demir M. T., Pirzirenli M. E.
ANATOMY & CELL BIOLOGY, vol.49, no.3, pp.217-220, 2016 (ESCI)

Refereed Congress / Symposium Publications in Proceedings

- I. **Onodi Cell in Radiological Report**
Alhamadani H., PİRZİRENLİ M. E.
EACA- ISCAA JOINT CONGRESS PADOVA UNIVERSITY 14-16 SEPTEMBER 2021, PADOVA, Italy, 14 September 2021
- II. **The Morphometric Analysis of Posterior Cranial Fossa and Cervical Vertebrae Anatomy Related to the Chiari Malformation**
DEMİR D., PİRZİRENLİ M. E.
EACA- ISCAA JOINT CONGRESS PADOVA UNIVERSITY 14-16 SEPTEMBER 2021, PADOVA, Italy, 14 September 2021
- III. **The relation between sphenoidal septa and optic canal**
PİRZİRENLİ M. E., Alhamadani H., DEMİREL D.
SANAR 2020, Denizli, Turkey, 20 - 23 July 2020
- IV. **Neuroanatomy from a surgeon's perspective**
Alhamadani H., PİRZİRENLİ M. E., DEMİREL D.
SANAR 2020, Denizli, Turkey, 20 - 23 July 2020
- V. **The effect of the attitudes toward learning of the first aid and emergency programme students on the anatomy course achievements**
GÜVEN G. A., ŞENER A., PİRZİRENLİ AYDIN M. E.
9TH ISCAA WORLD CONGRESS, 9 - 12 September 2017
- VI. **Evaluation of the midsagittal sectional surface area of the cerebellum in chronic schizophrenia**
ŞAHİN B., Gölpınar M., İbrahim A., Tahir O. A., PİRZİRENLİ AYDIN M. E., Abdelrahman M., Elfaki A.
8th International Symposium of Clinical and Applied Anatomy, Budapest, Hungary, 31 August - 03 September 2016
- VII. **Objective Structured Clinical Examination**
DİKİCİ M. F., PİRZİRENLİ AYDIN M. E., ÖZDEN E., AVCI B., ŞAHİN M. K.
EDUCATORS' TRAINING COURSE, Samsun, Turkey, 30 May - 03 June 2016
- VIII. **Bipolar bozukluk tanısı alan ergenlerdeki amigdala hipokampus ve talamus volümlerinin bipolar bozukluklu ebeveynlerin çocukları ve sağlıklı kontrollerle karşılaştırılması**
AKBAŞ S., NAHİR M., PİRZİRENLİ AYDIN M. E., DÜNDAR C., CEYHAN BİLGİCİ M. N., SARISOY G., ŞAHİN B.
26. Çocuk ve Ergen Ruh Sağlığı ve Hastalıkları Kongresi 13 - 16 Nisan 2016/İZMİR, Turkey, 13 - 16 April 2016
- IX. **Schizophrenics have smaller putamen and thalamus when it is compared to the healthy subjects**
PİRZİRENLİ AYDIN M. E., Elfaki A., Tahir Osman A., Osman A., Acar Güdek M., ŞAHİN B.
XXIV International Symposium on Morphological Sciences 2015, 2 - 06 September 2015

Supported Projects

Pirzirenli M. E., Project Supported by Higher Education Institutions, ULUSAL PLASTİK, REKONSTRÜKTİF VE ESTETİK CERRAHİSİ ÖĞRENCİ KONGRESİ, 2019 - 2023

Pirzirenli M. E., Project Supported by Higher Education Institutions, Ulusal Genel Cerrahi Öğrenci Kongresi, 2018 - 2019

Pirzirenli M. E., Project Supported by Higher Education Institutions, 1.ULUBAT BİLİM ZİRVESİ, 2016 - 2016