

Lect. MAHMUT GÜNER

Personal Information

Email: mahmut.guner@ksbu.edu.tr

Web: <https://avesis.ksbu.edu.tr/338>

Education Information

Expertise In Medicine, Eskisehir Osmangazi University, School Of Medicine, Department Of Basic Medical Sciences, Turkey 2015 - 2019

Expertise In Medicine, EĞİTİM ARAŞTIRMA HASTANESİ, DAHİLİ BİLİMLER, Turkey 2011 - 2015

Undergraduate, Sivas Cumhuriyet University, Tıp Eğitimi, Tıp Fakültesi, Turkey 2002 - 2009

Research Areas

Health Sciences

Academic Titles / Tasks

Lecturer PhD, Kütahya Health Sciences University, Tıp Fakültesi, Temel Tıp Bilimleri, 2019 - Continues

Courses

ANATOMİ, Undergraduate, 2019 - 2020

Articles Published in Other Journals

I. **Üst Ekstremitte Uzun Kemiklerinde Foramen Nutricium Morfolojisi ve Topografisi**

GÜNER M., ORTADEVECİ A., AY H., ÖZ S.

Türk Dünyası Uygulama ve Araştırma Merkezi Klinik Anatomi Dergisi, vol.1, no.1, pp.34-40, 2016 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **MOTOR BEHAVIORAL CONSEQUENCES OF GESTATIONAL ANTIEPILEPTIC DRUG EXPOSURE IN RATS**

GÜNER M., ULUPINAR E.

FENS REGIONAL MEETING, Belgrade, Serbia, 11 July 2019

II. **Alhazen (Al-Hasan Ibn Al-Haytham): a pioneering neuroscientist in the study of optics and vision**

GÜNER M.

17. TURKISH NEUROSCIENCE CONGRESS, Trabzon, Turkey, 04 April 2019, vol.13, pp.75-76

III. **Effects of phenobarbital used in pregnant rats on motor behavior of pups**

GÜNER M., ULUPINAR E.

17. TURKISH NEUROSCIENCE CONGRESS, Trabzon, Turkey, 04 April 2019, vol.13, pp.63-64

- IV. **Medical education: clinical anatomy and war surgery relationship**
ÖZDEN H., ORTADEVECİ A., AKBAŞ Y., HIZ İ., YEĞİN B., ASLAN D., GÜNER M., PEKER H., ALPAY M.
19. ULUSAL ANATOMİ KONGRESİ, Konya, Turkey, 06 September 2018, vol.12, pp.123
- V. **Morphological analysis of foramen magnum in terms of size and shape**
ORTADEVECİ A., ÖZ S., GÜNER M. A., GÜNER M., YÜCEL F., ÖZDEN H.
18. Ulusal Anatomi Kongres, Bolu, Turkey, 25 - 27 September 2017, vol.11, pp.93-153
- VI. **Morphological evaluation of testis in rats exposed to chronic unpredictable stress**
GÜNER M., ULUPINAR E.
17. ULUSAL ANATOMİ KONGRESİ, Eskişehir, Turkey, 05 September 2016, vol.10, pp.164

Metrics

Publication: 7