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Education Information

Expertise In Medicine, Gazi University, Muhasebe-İşletme, Cerrahi Tıp Bilimleri Bölümü, Turkey 1998 - 2005

Undergraduate, Istanbul University, Istanbul Medical Faculty, Turkey 1986 - 1992

Academic Titles / Tasks

Assistant Professor, Inonu University, Tıp Fakültesi, Cerrahi Tıp Bilimleri Bölümü, 2009 - Continues

Expert, Gazi University, Muhasebe-İşletme, Cerrahi Tıp Bilimleri Bölümü, 2005 - 2006

Research Assistant, Gazi University, Muhasebe-İşletme, Cerrahi Tıp Bilimleri Bölümü, 1998 - 2005

Advising Theses

ÖZTANIR M. N., Deneysel subaraknoid kanama modelinde karnitin'in serebral vazospazm üzerine etkisinin araştırılması, Expertise In Medicine, G.REŞİTOĞLU(Student), 2012

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Comparison of immunological, histological and oxidative effects of felbamate and levetiracetam in traumatic brain injury.**
Bayhan I., Turtay M. G., Ciftci O., Cetin A., Basak N., ÖZTANIR M. N., Oguzturk H., Gurbuz Ş., Guven T.
European review for medical and pharmacological sciences, vol.24, no.12, pp.7083-7091, 2020 (SCI-Expanded)
- II. **The efficacy of hesperidin for treatment of acute otitis media**
Cetinkaya E. A., ÇİFTÇİ O., ALAN S., ÖZTANIR M. N., BAŞAK TÜRKMEN N.
AURIS NASUS LARYNX, vol.46, no.2, pp.172-177, 2019 (SCI-Expanded)
- III. **Neuroprotective effects of the new Na channel blocker rs100642 in global ischemic brain injury**
KAMIŞLI S., BASARAN C., BATÇIOĞLU K., ÖZTANIR M. N., GÜL M., SATILMIŞ B., UYUMLU A. B., KAYHAN B., GENÇ M.
ARCHIVES OF MEDICAL SCIENCE, vol.15, no.2, pp.467-474, 2019 (SCI-Expanded)
- IV. **Beta-glucan attenuates cerebral ischemia/reperfusion-induced neuronal injury in a C57BL/J6 mouse model**
KAYA K., ÇİFTÇİ O., ÖZTANIR M. N., Taslidere E., BAŞAK TÜRKMEN N.
BRAZILIAN JOURNAL OF PHARMACEUTICAL SCIENCES, vol.55, 2019 (SCI-Expanded)
- V. **Sudden-onset paraplegia during pregnancy caused by haemorrhage in a spinal cord haemangioblastoma: A case report**
GÖRMEİ C. A., SARAÇ K., Ozdemir Z. M., Gormeli G., KAHRAMAN A., Kahraman B., ÖZTANIR M. N., KARADAĞ SOYLU N.
JOURNAL OF THE PAKISTAN MEDICAL ASSOCIATION, vol.66, no.9, pp.1182-1184, 2016 (SCI-Expanded)
- VI. **Chrysin prevents brain damage caused by global cerebral ischemia/reperfusion in a C57BL/J6**

mouse model

Durak M. A., Öztanır M. N., Başak Türkmen N., Çiftçi O., Taşlıdere A., Tecelioğlu M., Önder A.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.46, no.6, pp.1926-1933, 2016 (SCI-Expanded)

VII. **Neuroprotective Effects of beta-Myrcene Following Global Cerebral Ischemia/Reperfusion-Mediated Oxidative and Neuronal Damage in a C57BL/J6 Mouse**

ÇİFTÇİ O., ÖZTANIR M. N., Cetin A.

NEUROCHEMICAL RESEARCH, vol.39, no.9, pp.1717-1723, 2014 (SCI-Expanded)

VIII. **Hesperidin attenuates oxidative and neuronal damage caused by global cerebral ischemia/reperfusion in a C57BL/J6 mouse model**

ÖZTANIR M. N., ÇİFTÇİ O., Cetin A., Aladag M. A.

NEUROLOGICAL SCIENCES, vol.35, no.9, pp.1393-1399, 2014 (SCI-Expanded)

IX. **The beneficial effects of 18 beta-glycyrrhetinic acid following oxidative and neuronal damage in brain tissue caused by global cerebral ischemia/reperfusion in a C57BL/J6 mouse model**

ÖZTANIR M. N., ÇİFTÇİ O., Cetin A., DURAK M. A., BAŞAK TÜRKMEN N., Akyuva Y.

NEUROLOGICAL SCIENCES, vol.35, no.8, pp.1221-1228, 2014 (SCI-Expanded)

X. **The Evaluation of Vertebrobasilar Artery System in Neuro-Behcet and Behcet Disease using Magnetic Resonance Angiography**

KÖSE E., KAMIŞLI S., Dogan M., Tasolar S., KAHRAMAN A., ÖZTANIR M. N., ŞENER S.

ANATOMICAL RECORD-ADVANCES IN INTEGRATIVE ANATOMY AND EVOLUTIONARY BIOLOGY, vol.297, no.7, pp.1302-1305, 2014 (SCI-Expanded)

Articles Published in Other Journals

I. **18β Glycyrrhetinic Acid Reduces Vasospasm After Aneurysmal Subarachnoid Hemorrhage in and Experimental Model**

yardımcı a., PAŞAHAN R., ÖZTANIR M. N., ÇİFTÇİ O., TAŞLIDERE A., ALADAĞ M. A., DURAK M. A.
New Trends in Medicine Sciences, vol.1, no.2, pp.123-131, 2020 (Peer-Reviewed Journal)

II. **Pott s Puffy tumor and intracranial complication arising from acute frontal sinusitis a case report Akut frontal sinüzite bağlı gelişen Pott s Puffy tümör ve intrakraniyal enfeksiyon olgu sunumu**

BAYINDIR T., FIRAT Ç., ÖZERK A., ÖZDEMİR Z., ÖZTANIR M. N.

Medeniyet Medical Journal, vol.31, no.4, pp.307-310, 2016 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **Comparison of the effects of beta-glucan and levatiracetam with respect to immunologic, histologic and oxidative changes after traumatic brain injury.**

BİCAN S., SARIHAN M. E., TURTAY M. G., ÇİFTÇİ O., ÇETİN A., BAŞAK N., ÖZTANIR M. N., OĞUZTÜRK H., GÜRBÜZ Ş.
4. Intercontinental emergency medicine congress, Turkey, 18 - 21 May 2017

II. **Comparison of the effects of beta glucan and levatiracetam with respect to immunologic, histologic and oxidative changes after traumatic brain injury.**

BİCAN S., SARIHAN M. E., TURTAY M. G., ÇİFTÇİ O., ÇETİN A., BAŞAK N., ÖZTANIR M. N., OĞUZTÜRK H., GÜRBÜZ Ş.
4. Intercontinental emergency medicine congress, 18 - 21 May 2017

III. **C57BL/J6 farelerinde iskemi reperfüzyona karşı B-myrecenin kalpteki koruyucu etkileri**

BAYKALIR B. G., ÇİFTÇİ O., ÇETİN A., ÖZTANIR M. N., BAŞAK N.

5. Ulusal Veteriner Farmakoloji ve Toksikoloji Kongresi, Turkey, 1 - 04 September 2016

IV. **c57bl j6 farelerinde iskemi reperfüzyona karşı b meyrecenin kalpteki koruyucu etkileri**

GÜL BAYKALIR B., ÇİFTÇİ O., ÇETİN A., ÖZTANIR M. N., BAŞAK N.

5. ulusal veteriner farmakoloji ve toksikoloji kongresi, Turkey, 1 - 04 September 2016

V. **18B- glycyrrhetinic asidin deneysel subaraknoid kanama modelinde vasospazm üzerine etkilerinin**

araştırılması

YARDIM A., ÖZTANIR M. N., ÇİFTÇİ O., ÇETİN A., BAŞAK N.

5. Ulusal Veteriner Farmakoloji ve Toksikoloji Kongresi, Turkey, 1 - 04 September 2016

- VI. **The useful effect of beta-glucan in a C57BL/J6 mouse model that has oxidative and neuronal damage caused by global cerebral ischemia/reperfusion**
Kaya K., ÇİFTÇİ O., ÖZTANIR M. N., Taslidere E., BASAK N.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.103
- VII. **Comparison of the effects of felbamate and levetiracetam with respect to immunologic histological and oxidative changes after traumatic brain injury**
BAYHAN İ., TURTAY M. G., ÇİFTÇİ O., ÇETİN A., BAŞAK N., ÖZTANIR M. N., OĞUZTÜRK H., GÜRBÜZ Ş.
12. Ulusal Acil Tıp Kongresi (3rd Intercontinental Emergency Medicine Congress), 19 - 22 May 2016
- VIII. **Comparison of the effects of felbamate and levatirecetan with respect to immunologic histological and oxidative changes after traumatic brain injury**
bayhan i., TURTAY M. G., ÇİFTÇİ O., ÇETİN A., BAŞAK N., ÖZTANIR M. N., OĞUZTÜRK H., GÜRBÜZ Ş.
12.ulusal 3.intercontinental emergency medicine congress, 19 - 21 May 2016
- IX. **Chrysin prevents brain damage caused by global cerebral ischemia reperfusion in a C57BL J6 mouse**
DURAK M. A., ÇİFTÇİ O., ÖZTANIR M. N., ÇETİN A., BAŞAK N., ÖNDER A.
ISOPS- 11 th International Symposium on Pharmaceutical Sciences, 9 - 12 June 2015
- X. **Pelvik Ganglionöronoma Olgu Sunumu**
MELEKOĞLU R., YILMAZ E., ÇIPLAK B., ÖZTANIR M. N.
13. Ulusal Jinekoloji ve Obstetrik Kongresi, Antalya, Turkey, 11 - 15 May 2015, pp.520
- XI. **C57BL J6 fare modelinde serebral iskemi reperfüzyon modelinde 18b glycyrrhethinic acidin oksidatif ve nöronal hasarı iyileştirici etkileri**
ÖZTANIR M. N., ÇİFTÇİ O., ÇETİN A., DURAK M. A., BAŞAK N., YENER A.
16.Ulusal Anatomi Kongresi, Turkey, 14 - 16 September 2014
- XII. **Ratlarda deneysel olarak oluşturulan travmatik sekonder beyin hasarındaki apoptozis sürecinin zamansal ve mekansal dağılımının araştırılması**
ALADAĞ M. A., gökçek c., TÜRKÖZ Y., ÖZTANIR M. N.
Türk nöroşirürji derneği 30. Bilimsel kongresi, 8 - 12 April 2012

Supported Projects

ÖZTANIR M. N., Project Supported by Higher Education Institutions, RATLARDA SUBARAKNOİD KANAMA MODELİNDE SERTRALİNİN MUHTEMEL OLUMLU ETKİLERİNİN ARAŞTIRILMASI, 2016 - 2017

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