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International Researcher IDs

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Publons / Web Of Science ResearcherID: F-6692-2018

Yoksis Researcher ID: 206510

Education Information

Doctorate, Kocaeli University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, Turkey 2016 - Continues

Postgraduate, Kocaeli University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, Turkey 2014 - 2016

Dissertations

Postgraduate, PTZ ile indüklenen konvulsif nöbetlerde adenozin-sitokin ilişkisi, Kocaeli Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2016

Research Areas

Life Sciences, Neurobiology, Neurophysiology, Natural Sciences

Academic Titles / Tasks

Research Assistant, Kocaeli University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2014 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Antagonism of adenosinergic system decrease SWD occurrence via an increment in thalamic NFkB and IL-6 in absence epilepsy**
DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., ERALDEMİR F. C., Sabin D., ATEŞ N.
JOURNAL OF NEUROIMMUNOLOGY, vol.326, pp.1-8, 2019 (SCI-Expanded)
- II. **The Effects of Adenosinergic Modulation on Cytokine Levels in a Pentylenetetrazole-Induced Generalized Tonic-Clonic Seizure Model**
DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., ERALDEMİR F. C., ŞAHİN D., ATEŞ N.
NEUROIMMUNOMODULATION, vol.24, no.1, pp.54-59, 2017 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **The effect of moderate ER stress induced by Thapsigargin on SWD activity and GRP78, TNF- α , NF- $k\beta$**

- levels in cortex and thalamus tissue of WAG/Rij rats**
 KARADENİZLİ S., ŞAHİN D., DEDE F., ÖZSOY Ö. D., SARIHAN M., KASAP M., ATEŞ N.
 EMBO Endoplasmic reticulumfunction in healthand disease21 – 26 October 2018, Il Ciocco – Lucca, Il Coco, 21 - 26 October 2018
- II. Investigating effects of adenosinergic system modulation in genetic absence epilepsy on NF_kB and IL-6**
 DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., demir h., ŞAHİN D., ERALDEMİR F. C., ATEŞ N.
 11th FENS Forum of Neuroscience, 7 - 11 July 2018
- III. The effects of ER stress induced by different dose of Thapsigargin on generalized convulsiveseizure.**
 KARADENİZLİ S., ŞAHİN D., DEDE F., ATEŞ N.
 32. Uluslararası Epilepsi Kongresi 2017 (IEC 2017), Barcelona, Spain, 02 September 2019 - 06 September 2017
- IV. 576.21 - The effect of adenosinergicmodulation on oxidative stress in convulsiveseizure induced by pentylenetetrazol**
 DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., ŞAHİN D., ERALDEMİR F. C., ATEŞ N.
 Neuroscience 2017, 11 - 15 November 2017
- V. 665-Investigation of the effect of licofelon on absence epilepsy**
 şahin t., DEDE F., ATEŞ N.
 society for neuroscience 2017, Washington, Kiribati, 11 - 15 November 2017
- VI. Ratlarda Bleomisin ile İndüklenmiş Pulmoner Fibrozisde Artesunate'xxın Etkisi.**
 ŞENGÜL A., ANAR C., YAZICI O., DEDE F., KÖKTÜRK S., ÖZER C.
 Uluslararası Katılımlı 39. Ulusal Kongresi SOLUNUM 2017, Turkey, 16 - 17 October 2017
- VII. Adenozinerjik sistem modülasyonunun konvulsif nöbet üzerine etkisi ve sitokinlerle ilişkisi**
 DEDE F., KARADENİZLİ S., ATEŞ N.
 14. Ulusal Sinirbilim Kongresi, Ankara, Turkey, 26 May - 29 September 2016, vol.10
- VIII. The effects of adenosinergic system modulation on TNF and IL 1 levels in the brain after PTZ induced convulsive seizure**
 DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., ERALDEMİR F. C., ATEŞ N.
 Neurizons-Speak Your Mind, Göttingen, Germany, 31 May - 03 June 2016
- IX. The effects of adenosinergic system modulation on TNF a and IL 1 levels in the brain after PTZ induced convulsive seizure**
 DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., ERALDEMİR F. C., ATEŞ N.
 Neurizons2016, Göttingen, Germany, 31 May - 03 June 2016
- X. The Effects of Adenosinergic System Modulation on TNF and IL 1 Levels in The Brain After PTZ Induced Convulsive Seizure**
 DEDE F., KARADENİZLİ S., ÖZSOY Ö. D., ERALDEMİR F. C., ATEŞ N.
 Neurizons – ‘Speak your mind’, Göttingen, Germany, 31 May - 03 June 2016

Supported Projects

ŞAHİN D., DEDE F., KARADENİZLİ S., DEMİR H., Project Supported by Higher Education Institutions, LİPOPOLİSAKKARİT İLE OLUŞTURULMUŞ ERKEN DOĞUM MODELİNİN EPİLEPTİK AKTİVİTE, DAVRANIŞ VE ÖĞRENME ÜZERİNE ETKİSİ, 2017 - 2018

Scientific Research / Working Group Memberships

TFBD, KOCAELİ ÜNİVERSİTESİ, Turkey, <http://www.tfdbd.org.tr/tarihce>, 2017 - Continues

Metrics

Publication: 12

Citation (WoS): 16

Citation (Scopus): 14

H-Index (WoS): 2

H-Index (Scopus): 2