

Asst. Prof. Ares Alizade

Personal Information

Email: aresalizade@yyu.edu.tr

Web: <https://avesis.yyu.edu.tr/aresalizade>

International Researcher IDs

ORCID: 0000-0003-0334-8152

Yoksis Researcher ID: 322522

Education Information

Doctorate, Cukurova University, Tıp Fakültesi, Temel Tıp Bilimleri, Turkey 2020 - Continues

Doctorate, Cukurova University, Sağlık Bilimleri Enstitüsü, Dahili Tıp Bilimleri, Turkey 2011 - 2016

Foreign Languages

Persian, C2 Mastery

English, B2 Upper Intermediate

Dissertations

Doctorate, İn-vitro ortamda farklı kaynaklardan elde edilen mezenkimal kök hücrelerde muskarinik reseptörlerin gösterilmesi ve reseptör blokajının farklılaşmaya etkisi, Cukurova University, Tıp Fakültesi, Dahili Tıp Bilimleri, 2014

Research Areas

Health Sciences

Academic and Administrative Experience

Head of Department, Van Yüzüncü Yıl University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2022 - Continues

Ethics Committee Member, Van Yüzüncü Yıl University, Tıp Fakültesi, Dahili Tıp Bilimleri Bölümü, 2021 - 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Adrenergic receptor behaviors of mesenchymal stem cells obtained from different tissue sources and the effect of the receptor blockade on differentiation**
Maytalman E., Alizadeh Yegani A., Kozanoglu I., AKSU F.
JOURNAL OF RECEPTORS AND SIGNAL TRANSDUCTION, vol.42, no.4, pp.349-360, 2022 (SCI-Expanded)
- II. **The protective effect of esculetin against aluminium chloride-induced reproductive toxicity in rats**
Türk E., Ozan Tekeli I., Özkan H., Uyar A., Cellat M., Kuzu M., Yavas I., Alizadeh Yegani A., Yaman T., Güvenç M.
Andrologia, vol.53, no.2, 2021 (SCI-Expanded)

- III. **Investigation of the protective effect of thymoquinone of U87 cells induced by beta-amyloid**
Ozbolat G., Alizade A.
BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY, vol.122, no.10, pp.748-752, 2021 (SCI-Expanded)
- IV. **Synthesis, characterization, biological activity and electrochemistry studies of iron(III) complex with curcumin-oxime ligand**
Ozbolat G., Yegani A.
CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY, vol.47, no.11, pp.1834-1842, 2020 (SCI-Expanded)
- V. **The effects of daylight exposure on melatonin levels, Kiss1 expression, and melanoma formation in mice**
PAZARCI P., Kaplan H., ALPTEKİN D., YILMAZ M. B., Luleyap U., ŞİNGİRİK E., PELİT A., KASAP H., Yegani A.
CROATIAN MEDICAL JOURNAL, vol.61, no.1, pp.55-61, 2020 (SCI-Expanded)
- VI. **Biological behaviors of muscarinic receptors in mesenchymal stem cells derived from human placenta and bone marrow**
Yegani A., Maytalman E., Kozanoglu I., Terzi M. Y., AKSU F.
IRANIAN JOURNAL OF BASIC MEDICAL SCIENCES, vol.23, no.1, pp.124-132, 2020 (SCI-Expanded)
- VII. **Synthesis, characterization and electrochemistry studies of iron(III) complex with curcumin ligand**
Ozbolat G., Yegani A., TULİ A.
CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY, vol.45, no.11, pp.1221-1226, 2018 (SCI-Expanded)
- VIII. **Molecular basis of vascular damage caused by cigarette smoke exposure and a new approach to the treatment: Alpha-linolenic acid**
KAPLAN H. M., KUYUCU Y., POLAT S., PAZARCI P., Yegani A., ŞİNGİRİK E., Ertug P.
BIOMEDICINE & PHARMACOTHERAPY, vol.102, pp.458-463, 2018 (SCI-Expanded)
- IX. **Synthesis of curcumin complexes with iron(III) and manganese(II), and effects of curcumin-iron(III) on Alzheimer's disease**
Bicer N., YILDIZ E., Yegani A., AKSU F.
NEW JOURNAL OF CHEMISTRY, vol.42, no.10, pp.8098-8104, 2018 (SCI-Expanded)
- X. **Dipyrone Ameliorates Behavioural Changes Induced By Unpredictable Chronic Mild Stress: Gender Differences**
KIROĞLU O., Demirkol K., Berktaş F., Yegani A., Kirpik A., Maytalman E., Unverdi M., AKSU F.
Clinical and Investigative Medicine, vol.39, no.6, pp.14-20, 2016 (SCI-Expanded)
- XI. **Protective Effect of Hypericum perforatum Extract on Gentamicin Induced Nephrotoxicity in Mice**
KAPLAN H. M., İZOL V., ARIDOĞAN İ. A., Olgan E., Yegani A., PAZARCI P., ŞİNGİRİK E.
INTERNATIONAL JOURNAL OF PHARMACOLOGY, vol.12, no.6, pp.663-668, 2016 (SCI-Expanded)
- XII. **Protective Effect of Alpha-linolenic Acid on Gentamicin Induced Nephrotoxicity in Mice**
KAPLAN H. M., İZOL V., ARIDOĞAN İ. A., Olgan E., Yegani A., PAZARCI P., ŞİNGİRİK E.
INTERNATIONAL JOURNAL OF PHARMACOLOGY, vol.12, no.5, pp.562-566, 2016 (SCI-Expanded)

Articles Published in Other Journals

- I. **IN VITRO EFFECTS OF ANTIOXIDANT AND PROAPOPTOTIC ACTIVITIES OF THYMOQUINONE IRON COMPLEX**
Ozbolat G., Alizade A.
JOURNAL OF BASIC AND CLINICAL HEALTH SCIENCES, vol.6, no.2, pp.81-85, 2022 (ESCI)

Supported Projects

Alizade A., Tekeli İ. O., Özbolat G., Cellat M., Terzi M. Y., Project Supported by Other Official Institutions, Alzheimer Hastalığı Tedavisinde Kullanılmak Üzere Inula Viscosa ve Curcumin'in İn Vitro Etkilerinin Araştırılması, 2017 - 2019

Metrics

Publication: 14

Citation (WoS): 50

Citation (Scopus): 73

H-Index (WoS): 6

H-Index (Scopus): 4