

Specialization Student AYŞE ZEHRA GÜL

Personal Information

Office Phone: [+90 +90 545 932 7630](tel:+90+905459327630)

Fax Phone: [+90 +90 545 932 7630](tel:+90+905459327630)

Email: akaradere@bezmialem.edu.tr

Web: <https://avesis.bezmialem.edu.tr/akaradere>

Education Information

Undergraduate, Istanbul University, Istanbul Medical Faculty, Turkey 2015 - 2018

Undergraduate, Hacettepe University, Tıp Fakültesi (Türkçe), Turkey 2011 - 2015

Foreign Languages

English, C1 Advanced

Certificates, Courses and Trainings

Measurement and Evaluation, Genel Metroloji Semineri, TÜBİTAK Ulusal Metroloji Enstitüsü, 2019

Health&Medicine, DENEY HAYVANLARI KULLANIM SERTİFİKASI, BEZMİALEM VAKIF ÜNİVERSİTESİ, 2018

Research Areas

Health Sciences, Natural Sciences

Academic Titles / Tasks

Research Assistant PhD, Bezmialem Vakıf University, Faculty Of Medicine, Department Of Basic Medical Sciences, 2018 - Continues

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Oxidative stress and schizophrenia: A comparative cross-sectional study of multiple oxidative markers in patients and their first-degree relatives.**
Guler E. M. , Kurtulmus A., Gul A. Z. , Kocyigit A., Kirpinar I.
International journal of clinical practice, 2021 (Journal Indexed in SCI Expanded)
- II. **Maternal Serum Levels of Zinc, Copper, and Thiols in Preeclampsia Patients: a Case-Control Study**
Gul A. Z. , Atakul N., Selek Ş., Atamer Y., Sarıkaya U., Yıldız T., Demirel M.
BIOLOGICAL TRACE ELEMENT RESEARCH, 2021 (Journal Indexed in SCI)
- III. **Examining the oxidative status in peripheral bloods of schizophrenia patients and first degree relatives**
Gul A. Z. , Metin G. E.

Articles Published in Other Journals

- I. **The Importance of Postpartum Kleihauer-Betke Test in Low Risk Rh-Incompatible Pregnant Population**

Bilgili Ü. Z. , Gül A. Z. , Kütük M. S.

Bezmialem Science, vol.9, pp.1-2, 2021 (National Refreed University Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Copper (II) increases anti-proliferative activity of thymoquinone in colon cancer cells by increasing genotoxic, apoptotic and reactive oxygen species generating effects.**

Yenigün V. B. , Koçyiğit, Durmuş A., Gül A. Z.

American Society of Human Genetics 69th Annual Meeting, Texas, United States Of America, 15 - 19 October 2019, pp.511