

Personal Information

Email: meyazici@bezmialem.edu.tr

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

Education Information

Doctorate, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Molecular Medicine, Turkey
2016 - Continues

Post Graduate, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Molecular Medicine,
Turkey 2013 - 2016

Under Graduate, Universitaet Wien, Austria 2008 - 2013

Research Areas

Life Sciences

Academic Titles / Tasks

Research Assistant, Bezmialem Vakif University, Life Sciences And Biotechnology Institute, Department Of Microbiology,
2018 - Continues

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

- **A case-control study on effects of the ATM, RAD51 and TP73 genetic variants on colorectal cancer risk**
Yazici M., Yilmaz U., Yilmaz N., Celik F., Isikoren E. G. , Celikel B., Ergen A., KESKİN M., ZEYBEK Ş. Ü.
TURKISH JOURNAL OF BIOCHEMISTRY-TURK BIYOKIMYA DERGISI, vol.44, pp.778-786, 2019 (Journal Indexed
in SCI)

Refereed Congress / Symposium Publications in Proceedings

- **Similarities in Antiviral Humoral Immune Response to Nucleocapsid Proteins of Hazara and Crimean-Congo Hemorrhagic Fever Virus**
YAZICI M., DOYMAZ M. Z.
Viruses 2020, Barselona, Spain, 5 - 07 February 2020
- **Evaluation of CCHFV nucleoprotein as diagnostic tool in ELISA**
ÇETİN N. S. , KARAASLAN E., YAZICI M., Hasanoğlu S., KALKAN A., KILIÇ A. O. , ÖZDARENDELİ A., DOYMAZ M. Z.
2nd International Conference on Crimean-Congo Hemorrhagic Fever, 10 - 12 September 2017

Supported Projects

Yazıcı M., Doymaz M. Z. , Project Supported by Higher Education Institutions, Investigation of antigenic similarities between HAZV and CCHFV NP's , 2019 - 2020

Çetin N. S. , Doymaz M. Z. , Yazıcı M., Project Supported by Higher Education Institutions, Hazara JC280

Nükleoproteininin Ökaryotik P.pastoris'xte Üretilmesi, 2017 - 2019

Çetin N. S. , Doymaz M. Z. , Yazıcı M., TÜBİTAK Project, Kırım Kongo Kanamalı Ateş Virüsüne Özgü Serolojik Tanı

