

## Res. Asst. İBRAHİM ÖZGÜL

### Personal Information

**Email:** iozgul@metu.edu.tr

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### Education Information

Doctorate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, Turkey 2019 - Continues

Postgraduate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, Turkey 2016 - 2019

Undergraduate, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, Turkey 2011 - 2016

### Foreign Languages

English, C1 Advanced

### Dissertations

Postgraduate, ROLE OF HNRNPA1 IN MIRNA REGULATION, Middle East Technical University, Faculty of Arts and Sciences, Department of Biology, 2019

### Research Areas

Molecular Biology and Genetics

### Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty Of Arts And Sciences, Department Of Biology, 2018 - Continues

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

- Identification of an mRNA isoform switch for HNRNPA1 in breast cancers**  
Erdem M., Ozgul İ., Dioken D. N. , Gurcuoglu I., Guntekin Ergun S., Cetin-Atalay R., Can T., Erson-Bensan A. E.  
Scientific Reports, vol.11, no.1, 2021 (Journal Indexed in SCI Expanded)

### Articles Published in Other Journals

- HNRNPA1 (Heterogeneous nuclear ribonucleoprotein A1)**

ERDEM M., ÖZGÜL İ., Erson-Bensan A. E.

Atlas of Genetics and Cytogenetics in Oncology and Haematology, vol.23, no.6, pp.137-142, 2019 (Refereed Journals of Other Institutions)

## **Refereed Congress / Symposium Publications in Proceedings**

### **I. HNRNPA1 Isoform Switch in Breast Cancers**

Erson Bensan A. E. , Özgül İ., Erdem M., Döken D. N.

FRONTIERS IN CANCER SCIENCE 2021, Singapore, Singapore, 1 - 03 November 2021, pp.22

### **II. Transcription Elongation in Connection to 3'UTR Ends**

ÖZGÜL İ., CAN T., ERSON BENSAN A. E.

Moleküler Biyoloji Kongresi MolBiyokON18, İzmir, Turkey, 5 - 08 September 2018, pp.20

## **Supported Projects**

ERSON BENSAN A. E. , ÖZGÜL İ., Project Supported by Higher Education Institutions, Mir21 Sensor Geliştirilmesi, 2021 - 2022