

## Res. Asst. DİDEM NAZ DÖKEN

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: AAE-7962-2022

ScopusID: 57321466000

Yoksis Researcher ID: 334042

### Research Areas

Bioinformatics, Molecular Biology and Genetics

### Published journal articles indexed by SCI, SSCI, and AHCI

- I. **An alternatively spliced PD-L1 isoform PD-L1 $\Delta$ 3, and PD-L2 expression in breast cancers: implications for eligibility scoring and immunotherapy response**  
DÖKEN D. N., ÖZGÜL İ., Yilmazbilek I., Yakicier M. C., KARACA EREK E., ERSON BENSAN A. E.  
Cancer Immunology, Immunotherapy, vol.72, no.12, pp.4065-4075, 2023 (SCI-Expanded)
- II. **Differential expression of mRNA 3'-end isoforms in cervical and ovarian cancers**  
Döken D. N., Özgül İ., Köksal Bıçakçı G., Gol K., Can T., Erson Bensen A. E.  
Heliyon, vol.9, no.9, 2023 (SCI-Expanded)
- III. **A C-term truncated EIF2B $\gamma$  protein encoded by an intronically polyadenylated isoform introduces unfavorable EIF2B $\gamma$ -EIF2 $\gamma$  interactions.**  
Circir A., Bicakci G. K., Savas B., Doken D. N., Henden O., Can T., Karaca E., Erson-Bensan A. E.  
Proteins, vol.90, no.3, pp.889-897, 2022 (SCI-Expanded)
- IV. **EGF-SNX3-EGFR axis drives tumor progression and metastasis in triple-negative breast cancers**  
Cicek E., Circir A., Oyken M., Akbulut Caliskan O., Dioken D. N., Guntekin Ergun S., Cetin-Atalay R., Sapmaz A., Ova H., Sahin O., et al.  
Oncogene, vol.41, no.2, pp.220-232, 2022 (SCI-Expanded)
- V. **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 (SCI-Expanded)

### Refereed Congress / Symposium Publications in Proceedings

- I. **HNRNPA1 Isoform Switch in Breast Cancers**  
Erson Bensen A. E., Özgül İ., Erdem M., Döken D. N.  
FRONTIERS IN CANCER SCIENCE 2021, Singapore, Singapore, 1 - 03 November 2021, pp.22

## **Metrics**

Publication: 6

Citation (WoS): 15

Citation (Scopus): 17

H-Index (WoS): 2

H-Index (Scopus): 2