

## Res. Asst. PhD TARIK DÜZENLİ

### Personal Information

**Email:** tarikduzenli@gazi.edu.tr

**Web:** <https://avesis.gazi.edu.tr/tarikduzenli>

### International Researcher IDs

ScholarID: 8mVIRBQAAAAJ

ORCID: 0000-0002-3651-9467

Publons / Web Of Science ResearcherID: AHE-8270-2022

ScopusID: 58284009200

### Education Information

Undergraduate, Pamukkale University, School of Medicine, Medicine, Turkey 2015 - 2021

### Research Areas

Medical Genetics

### Academic Titles / Tasks

Research Assistant PhD, Gazi University, Tıp Fakültesi, Dahili Tıp Bilimleri, 2022 - Continues

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

- I. **Geleophysic dysplasia and Weill-Marchesani syndrome: ADAMTSL2 a possible common gene.**  
Duzenli T., Uysal B. S., Ulas B., Kayhan G.  
Ophthalmic genetics, vol.45, no.5, pp.499-505, 2024 (SCI-Expanded)
- II. **Letter to the Editor regarding “New cases of recently described Thauvin-Robinet-Faivre syndrome with a novel homozygous FIBP gene variant” by Kılıç and Koşukçu, “An investigation of the etiology and follow-up findings in 35 children with overgrowth syndromes, including biallelic SUZ12 variant” by Yüksel Ülker et al. and “Expanding the phenotype and genotype in Thauvin-Robinet-Faivre syndrome: A new patient with a novel variant and additional clinical findings” by Duzenli et al.**  
DÜZENLİ T., SEZER A., PERÇİN F. E.  
American Journal of Medical Genetics, Part A, vol.194, no.4, 2024 (SCI-Expanded)
- III. **Expanding the phenotype and genotype in Thauvin-Robinet-Faivre syndrome: A new patient with a novel variant and additional clinical findings**  
DÜZENLİ T., Sezer A., KAYHAN G., ARSLAN A., Percin F. E.  
American Journal of Medical Genetics, Part A, vol.191, no.8, pp.2232-2239, 2023 (SCI-Expanded)

### Books & Book Chapters

- I. **Climate Change and Epigenetics**

Düzenli T., Perçin F. E.

in: Climate Change: Child and Adolescent Health and Mental Health, Hatice Aksu, BÖrte Gürbüz Özgür, Editor,  
Türkiye Klinikleri Yayınevi, Ankara, pp.8-17, 2023

## **Metrics**

Publication: 4

Citation (WoS): 2

Citation (Scopus): 3

H-Index (WoS): 1

H-Index (Scopus): 1

## **Congress and Symposium Activities**

Raising Awareness on the State of the Art Reproductive Technologies for Rare Diseases: From Screening to Diagnosis,  
Panelists, İstanbul, Turkey, 2023