

**Res. Asst. HABİBE BEYZA  
GÜNİNDİ**



**Personal Information**

**Office Phone:** [+90 312 202 3234](tel:+903122023234)

**Email:** [habibebeyzagunindi@gazi.edu.tr](mailto:habibebeyzagunindi@gazi.edu.tr)

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

**International Researcher IDs**

ORCID: 0009-0004-5885-812X

Publons / Web Of Science ResearcherID: JYP-4030-2024

ScopusID: 58772432100



**Education Information**

Doctorate, Gazi University, Sağlık Bilimleri Enstitüsü, Turkey 2021 - Continues

Undergraduate, Gazi University, Eczacılık Fakültesi, Turkey 2017 - 2021

**Foreign Languages**

English, C1 Advanced

Italian, A2 Elementary

**Research Areas**

Pharmacology and Therapeutics, Health Sciences

**Academic Titles / Tasks**

Research Assistant, Gazi University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri, 2024 - Continues

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

- I. ***In silico* approach reveals N-(5-phenoxythiophen-2-yl)-2-(aryltio)acetamides as promising selective SIRT2 inhibitors: the case of structural optimization of virtual screening-derived hits**  
GÖZELLE M., BAKAR ATEŞ F., Massarotti A., Ozkan E., Gunindi H. B., ÖZKAN Y., EREN G.  
JOURNAL OF BIOMOLECULAR STRUCTURE & DYNAMICS, vol.43, no.4, pp.1756-1767, 2025 (SCI-Expanded)
- II. **Symmetrical 2,7-disubstituted 9H-fluoren-9-one as a novel and promising scaffold for selective targeting of SIRT2**  
KAYA S. G., EREN G., Massarotti A., GÜNİNDİ H. B., BAKAR ATEŞ F., Ozkan E.  
ARCHIV DER PHARMAZIE, vol.357, no.12, 2024 (SCI-Expanded)
- III. **Dual-targeted NAMPT inhibitors as a progressive strategy for cancer therapy**  
Ozgencil F., Günindi H. B., Eren G.

## Refereed Congress / Symposium Publications in Proceedings

### I. Virtual Screening using Structure-based Pharmacophore to Identify Novel NAPRT Inhibitors

GÜNİNDİ H. B., MASSAROTTI A., EREN G.

24th European Symposium on Quantitative Structure-Activity Relationship, Barselona, Spain, 22 - 26 September 2024

## Supported Projects

Eren G., Gözelle M., Özkan Y., Bakar Ateş F., TUBITAK Project, Yeni Selektif SIRT2 İnhibitörlerinin Tasarımı, Sentezi, Biyolojik Aktivitelerinin Tayini ve Yapı-Etki İlişkilerinin İncelenmesi, 2018 - 2022

## Metrics

Publication: 4

Citation (WoS): 3

Citation (Scopus): 4

H-Index (WoS): 1

H-Index (Scopus): 1