

**Res. Asst. ÖZGE KUYRUKÇU
ÖZTÜRK**



Personal Information

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

Email: ozgekuyrukcu@gazi.edu.tr

Web: <https://avesis.gazi.edu.tr/ozgekuyrukcu>

International Researcher IDs

ScholarID: yGJM0qIAAAAJ

ORCID: 0000-0002-5147-7015

Publons / Web Of Science ResearcherID: AHA-7617-2022

ScopusID: 57211070545

Yoksis Researcher ID: 301124



Education Information

Doctorate, Gazi University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, Turkey

2017 - Continues

Undergraduate, Gazi University, Eczacılık Fakültesi, Eczacılık Pr., Turkey 2012 - 2017

Research Areas

Pharmaceutical Chemistry

Academic Titles / Tasks

Research Assistant, Gazi University, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri, 2019 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Novel pyridazinone derivatives as butyrylcholinesterase inhibitors**
Dündar Y., Kuyrukçu Ö., Eren G., Şenol Deniz F. S., Önkol T., Erdoğan Orhan İ.
BIOORGANIC CHEMISTRY, vol.92, 2019 (SCI-Expanded)

Refereed Congress / Symposium Publications in Proceedings

- I. **SYNTHESIS AND BIOLOGICAL ACTIVITIES OF SOME BENZAZOLE DERIVATIVES**
YILDIRIM N. N., KUYRUKÇU ÖZTÜRK Ö., DÜNDAR Y.
International Multidisciplinary Symposium on Drug Research and Development (DRD) 2023, İzmir, Turkey, 4 - 06 May 2023
- II. **QUINAZOLINE DERIVATIVES AS NEUTRAL SPHINGOMYELINASE INHIBITORS**
KUYRUKÇU Ö., DÜNDAR Y.
EFMC-YMCS, 9th EFMC Young Medicinal Chemist Symposium, Nice, France, 8 - 09 September 2022

- III. **BAZI KİNAZOLİN TÜREVLERİNİN SENTEZİ VE NÖTRAL SFİNGOMİYELİNAZ ENZİMİ ÜZERİNE ETKİLERİ**
KUYRUKÇU Ö., DÜNDAR Y.
VI. Ulusal Farmasötik Kimya Kongresi, İstanbul, Turkey, 26 - 29 August 2022
- IV. **Novel Pyridazinone Derivatives as Selective Butrylcholinesterase Inhibitors**
DÜNDAR Y., KUYRUKÇU Ö., EREN G., ŞENOL DENİZ F. S., ERDOĞAN ORHAN İ.
EFMC- YMCS, 6th EFMC Young Medicinal Chemist Symposium, 5 - 06 September 2019
- V. **Karbamat Yapısı Taşıyan Piridazin Türevlerinin Sentezi, Asetilkolinesteraz/ Butirilkolinesteraz İnhibitör Aktiviteleri ve Moleküler Modelleme Çalışmaları**
KUYRUKÇU Ö., ŞENOL DENİZ F. S., EREN G., ERDOĞAN ORHAN İ., DÜNDAR Y.
2. Ulusal Marmara Eczacılık Kongresi (UMEK-2), Turkey, 14 - 16 November 2018

Supported Projects

DÜNDAR Y., KUYRUKÇU ÖZTÜRK Ö., Project Supported by Higher Education Institutions, Bazı Kinazolin Türevi Bileşiklerin Asetilkolinesteraz Enzimi Üzerine Etkileri, 2023 - Continues

Kuyrukçu Öztürk Ö., Dündar Y., TUBITAK Project, Synthesis of Cambinol Derived Compounds and Investigation of Their Effects on Neutral Sphingomyelinase Enzyme, 2023 - 2024

DÜNDAR Y., KUYRUKÇU Ö., Project Supported by Higher Education Institutions, Bazı kinazolin türevlerinin sentezi ve nötral sfingomiyelinaz enzimi üzerine etkileri, 2019 - 2022

Dündar Y., Eren G., Erdoğan Orhan İ., Önkol T., TUBITAK Project, Bazi Piridazin Türevlerinin Sentezi Ve Asetilkolinesteraz / Butirilkolinesteraz İnhibitör Aktiviteleri Üzerine Çalışmalar, 2017 - 2019

Metrics

Publication: 6
Citation (WoS): 8
Citation (Scopus): 9
H-Index (WoS): 1
H-Index (Scopus): 1

Congress and Symposium Activities

EFMC-YMCS, 9th EFMC Young Medicinal Chemist' Symposium, Attendee, Nice, France, 2022
VI. Ulusal Farmasötik Kimya Kongresi, Attendee, İstanbul, Turkey, 2022