

## Lect. NAİME BULUT

### Personal Information

**Office Phone:** [+90 242 310](tel:+90242310) Extension: 2055

**Email:** [naimebulut@akdeniz.edu.tr](mailto:naimebulut@akdeniz.edu.tr)

**Web:** <https://avesis.akdeniz.edu.tr/naimebulut>

### International Researcher IDs

ORCID: 0000-0003-3349-0141

Publons / Web Of Science ResearcherID: IQR-6427-2023

Yoksis Researcher ID: 386932

### Education Information

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Nutrition and Dietetics, Turkey 2023 - Continues

Postgraduate, Akdeniz University, Institute of Health Sciences , Beslenme ve Diyetetik Bölümü, Turkey 2019 - 2022

Undergraduate, Sanko University, Faculty Of Health Sciences, Department Of Nutrition And Dietetics, Turkey 2016 - 2019

### Dissertations

Postgraduate, In vitro investigation of the cytotoxic effect of didymin flavonoid on the human glioblastoma cell line and its effects on the amount of substance P and interleukin-6 released from these cells, Akdeniz University, Institute of Health Sciences , Beslenme Ve Diyetetik, 2022

### Academic and Administrative Experience

Deputy Director of Research Institute, Akdeniz University, Sağlık Turizmi Ve Talassoterapi Eğitim Araştırma Ve Uygulama Merkezi, 2024 - 2025

### Articles Published in Other Journals

- Didymin Exhibits Different Cytotoxicity Patterns on U-87 MG Human Glioblastoma Cells and Orchestrates the Release of Substance P (SP) and Interleukin-6 (IL-6) in a Time Depending Manner**  
Bulut N., Şimşek E.  
EURASIAN JOURNAL OF MEDICINE AND ONCOLOGY, vol.7, no.4, pp.326-333, 2023 (ESCI)

### Books & Book Chapters

- %50 VE ÜZERİ BENZERLİK ORANINA SAHİP PROTEİNLER**  
BULUT N.  
in: Nükleer Membran Reseptör Proteinleri, ŞİMŞEK, Ece, Editor, EFE AKADEMİ, Select State, pp.49-139, 2023

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

**I. Investigation of the Antibacterial Efficacy of the Dietary Flavonoid Didymin in Certain Strains**

BULUT N.

2nd International Conference on Engineering and Applied Natural Sciences - ICEANS 2022, Konya, Turkey, 15 - 18 October 2022, pp.1038-1040

**II. Diyet Flavonoidi Didimin ve Anti-kanser Etkileri**

BULUT N.

International Congress on Scientific Advances - ICONSAD'21, Bursa, Turkey, 22 - 25 December 2021, pp.100-107