

Lect. BÜŞRA ŞENSOY GÜN

Personal Information

Office Phone: [+90 228 214 2504](tel:+902282142504)

Email: busra.sensoygun@bilecik.edu.tr

Web: <https://avesis.bilecik.edu.tr/busra.sensoygun>

International Researcher IDs

ScholarID: XWcklj4AAAAJ

ORCID: 0000-0001-5190-9490

Publons / Web Of Science ResearcherID: CRT-6564-2022

ScopusID: 57220922801

Yoksis Researcher ID: 378524

Education Information

Doctorate, Burdur Mehmet Akif Ersoy University, Graduate School Of Natural And Applied Sciences, Nanobilim Ve Nanoteknoloji (Dr), Turkey 2020 - Continues

Postgraduate, Ataturk University, Fen Bilimleri Enstitüsü, Biyoteknoloji (YI) (Tezli), Turkey 2016 - 2019

Undergraduate, Sivas Cumhuriyet University, Fen Fakültesi, Moleküler Biyoloji Ve Genetik Bölümü, Turkey 2011 - 2015

Dissertations

Postgraduate, Azurin proteininin *Pichia pastoris* ile rekombinant üretimi, Ataturk University, Fen Bilimleri Enstitüsü, Biyoteknoloji (YI) (Tezli), 2019

Research Areas

Natural Sciences, Engineering and Technology

Academic Titles / Tasks

Lecturer, Bilecik Seyh Edebali University, Rektörlük, 2022 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

- Heterologous expression of azurin from *Pseudomonas aeruginosa* in the yeast *Pichia pastoris***
ÜNVER Y., ŞENSOY GÜN B., Acar M., Yildiz S.
Preparative Biochemistry and Biotechnology, vol.51, no.7, pp.723-730, 2021 (SCI-Expanded)

Articles Published in Other Journals

- Yeşil Sentez Yöntemi İle *Althaea officinalis* Bitkisi Kullanılarak Elde Edilen Nanokompozitlerin**

Karakterizasyonu ve Hemolitik Aktivitelerinin Değerlendirilmesi

Şensoy Gün B., Tunalı B., Gurbanov R.

JOURNAL OF GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES OF MEHMET AKIF ERSOY UNIVERSITY,
vol.2024, pp.1-15, 2024 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **PRODUCTION OF ANTIMICROBIAL NANOCOMPOSITE FILM CONTAINING SILVER NANOPARTICLES BY GREEN SYNTHESIS METHOD**
ŞENSOY GÜN B., AYTİMUR A., Karagöl Ç., GURBANOV R.
4. BİLSEL INTERNATIONAL HARPUT SCIENTIFIC RESEARCHES CONGRESS, 09 November 2024
- II. **A METHODOLOGICAL APPROACH FOR THE DIRECT ANALYSIS OF AIRBORNE PLASTIC PARTICLES BY PYROLYSIS-GC/MS**
Dana P. A., Şensoy Gün B., Gurbanov R., Gedik K.
7th International Congress on Agriculture, Environment and Health, Bursa, Turkey, 30 May - 01 June 2024, pp.137
- III. **Cloning of Pseudomonas aeruginosa Azurin Gene Into pPICZαA Expression Vector**
Şensoy Gün B., Ünver Y.
2nd International Symposium on Innovative Approaches in Scientific Studies, Samsun, Turkey, 30 November - 02 December 2018, vol.3