

## Res. Asst. NÜVEYRE CANBOLAT

### Personal Information

Office Phone: [+90 312 202 1540](tel:+903122021540)

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

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

Address: Gazi Üniversitesi Fen Fakültesi Kimya Bölümü

### Education Information

Postgraduate, Ihsan Dogramaci Bilkent University, Faculty Of Science, Department Of Chemistry, Turkey 2016 - 2018

Undergraduate, Ihsan Dogramaci Bilkent University, Fen Fakültesi, Kimya Bölümü, Turkey 2010 - 2016

### Certificates, Courses and Trainings

Other, High-throughput reaction screening for accelerated materials research, Chemistry World Webinars, 2021

Health&Medicine, A Scientific Journey of a Niche API Achieving Breakthrough Status by the FDA for a Lifesaving Drug for Infants, C&EN, 2021

Other, Faster Drug Discovery and Optimization with physics-based computational method , Chemistry World Webinar, 2021

Other, Accelerating Innovation through Collaborative Discovery and Design on Materials Informatics Platforms, C&EN , 2021

IT, Katılım Sertifikası\_BTK Akademi "Kriptoloji Temelleri" eğitimi, Bilişim Teknolojileri Kurumu, 2020

### Dissertations

Postgraduate, Synthesis and characterization of silver phosphate from lyotropic liquid crystalline mesophase template as a photocatalyst, Ihsan Dogramaci Bilkent University, Fen Fakültesi, Kimya Bölümü, 2018

### Research Areas

Inorganic Chemistry

### Academic Titles / Tasks

Research Assistant, Gazi University, Fen Fakültesi, Kimya, 2018 - Continues

### Refereed Congress / Symposium Publications in Proceedings

- I. **New type of Sulfonylureas as an AHAS enzyme inhibitor: Calculation in Molecular Docking**  
Canbolat N., Karacan N.  
ACS Fall 2021 Resilience of Chemistry, Georgia, United States Of America, 22 - 27 August 2021
- II. **Synthesis and Characterization of Silver-Phosphate Thin Films**

CANBOLAT N., DAĞ Ö.

Chemistry Discussions 2018, Ankara, Turkey, 30 April 2018

**III. Synthesis and Characterization of Silver-Phosphate Thin Films**

CANBOLAT N., DAĞ Ö.

13th Nanoscience Nanotechnology Conference\_NANOTR13, Antalya, Turkey, 22 - 25 October 2017

**IV. Synthesis And Characterization Of Silver Phosphate Thin Films**

CANBOLAT N., DAĞ Ö.

12th International Nanoscience and Nanotechnology Conference, Kocaeli, Turkey, 3 - 05 June 2016

## **Supported Projects**

Canbolat N., Karacan N., Project Supported by Higher Education Institutions, Yeni Çinko Komplekslerinin Sentezi, Karakterizasyonu ve Yeşil Bitkilerin Enzimleri Üzerindeki Etkilerin İncelenmesi, 2020 - 2022