

# BAYDA THAMR



## Contact

IRAQ.kirkuk,.

baydathamr@ntu.edu.iq

## Skills

- Lecture planning
- Academic leadership
- Research and analysis
- Classroom management
- Professional Development
- Inclusive teaching practices
- Class organisation

## Education

College of Science,

kirkuk

Bachelor of Science:

Department of Biology.

Gaziantep University.

gaziantep

Master of Science:

Department of Biology.

GaziUniversity

ankara

phd: Department of Biology.

## Summary

Asst. Lect. bayda thamr, Lecturer at the Northern Technical University (NTU), Department of Laboratories, College of Health and Medical Technologies, Kirkuk. I holds a Master's degree in Microbiology from Gaziantep University, Turkey (2022). I a PhD student at Gazi University.

## Experience

### Assist. Lecturer

College of Health and Medical Techniques | kirkuk, iraq | Nov 2024 - Current

- I have a deep passion for supporting biology in all its branches, and everything related to nature and its relationship with humanity. I possess a motivating spirit and the ability to build strong relationships with all those interested in my field.

### EXPERTISE

Bacteriology, Microbiology, Biotechnology, Microbial Biotechnology, MOLECULAR BIOLOGY AND GENETICS, Zoology.

### MASTER'S THESIS

DETERMINATION OF ANTIMICROBIAL ACTIVITY OF SPIDER WEBS AGAINST HUMAN PATHOGEN BACTERIA

### PUBLISHED ARTICLES

1. The web amount and quality of web spiders (Agelenidae, Pholcidae), Agelena labyrinthica (Clerck, 1757) and Holocnemus pluchei (Scopoli, 1763), depending on food and temperature.
2. Antimicrobial activity against some human pathogenic microorganisms of silk spiders; Agelena labyrinthica (Agelenidae) and Holocnemus pluchei (Pholcidae)

● INTERNATIONAL  
CONGRESSES WITH  
PUBLISHED  
ABSTRACTS

1. 2nd international conference on sustainable  
development techniques (ICS DT2025)

Apr 25, 2025 - Apr 28, 2025

Country turkey

Location ALANYA ALAADIN KEYKUBAT  
UNIVERSITY.

2. Ağ örümceklerinin (*Agelena labyrinthica*  
(Clerck, 1757) ve *Holocnemus pluchei* (Scopoli,  
1763 )) Sıcaklık ve besin değerlerine bağlı ağ  
miktarı ve kal

Dec 22, 2021 - Dec 25, 2021

**Country** turkiye

**Location** International Congress on Scientific Advances

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## Languages

English:

C1



Advanced

Turkish:

C2



Proficient

Arabic:

C2



Proficient

kurdish:

C2



Proficient

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## Certifications

- Bacterial Antibiotic Resistance and its Phenotypic and Genetic Investigation
- Iraqi Center for Cancer and Medical Genetics Research
- Researchers Academy at Elsevier Campus