

Hawraa Mazen Zbeeb



Profile

- High standard communication and interpersonal skills.
- Ability to work in a team environment as a leader, as a team member and/or on own initiative.
- Highly organized and used to accomplish the job with excellent manners in tight deadlines
- Able to manage groups and initiate projects.

Personal

- **Nationality:** Lebanese
- **Gender:** Female
- **Date of Birth:** 27.March.1995
- **Address:** Beirut, Borj Brajni
- **Contact Details:**
Email: hawraa.95.zbeeb@gmail.com , hawraa.zbeeb@edu.unige.it
Mobile: +961 71 515743, +393314932225

Education

- Doctor of Philosophy (PhD) degree in applied biology. Expected in November 2023
University of Genova, Genova-Italy
- Second year Master's degree (M2) in Molecular biology. Obtained: October 2020
Lebanese University, Faculty of sciences- Al Hadat
Principle subjects:
 - Molecular Signaling
 - Molecular Biology of Plants
 - Cellular and Molecular Pharmacology
 - Yeast Molecular Biology and Physiology
- First year Master's degree (M1) in biochemistry. Obtained: August 2019,
Average: 79.98/100, rank: 2/36
Lebanese University, Faculty of sciences- Al Hadat
Principle subjects:
 - Molecular Biology
 - Molecular Engineering
 - Cell Signaling
 - Bioinformatics
 - Structural Spectroscopic Analysis for Biological Studies
- Bachelor of science in biochemistry. Obtained: February 2018, GPA: 3.86/4
Lebanese International University, School of Art and Sciences – Beirut
Principle subjects:
 - Biotechnology
 - Cell and Molecular Biology
 - Biochemistry 3, Protein Structure and Function

- Biochemistry 2, Intermediary
 - Biochemistry 1, General
 - Organic Chemistry
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- Baccalauré in life science, Obtained: July 2013
Al Goubairy third official high school

Experiences

- Internship/Stage in University of Camerino, Italy, professor Giulio Lupidi laboratory
From 1/2/2020 – present
Project:
Evaluation of: total phenolic content, antioxidant and cyto-protective properties of enzymatically hydrolyzed *Ephedra foeminea Forssk* fruits.
- Internship/Training in American University of Beirut, Lebanon
From 10/12/2019 - 26/1/2020
Project:
In vitro antitumor activity of *Althea libanotica* extracts on MCF-7 and A549 cell lines.

Skills

- **Computer :** Word, Excel, PowerPoint, SPSS, prism
- **Languages:** Arabic: Advanced: spoken, written and read.
English: Intermediate: Spoken, written and read.