



Ines Amara

Contact

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europass

WORK EXPERIENCE

● **Select Plant** Kelibia, Tunisia

Summer Intern

02/07/2018 - 31/08/2018

- Plant transplantation in field.
- Handling of different crops plantlets until the selling step.

● **Laboratory of Applied Biotechnology in Agriculture - INRAT**
Tunis, Tunisia

Summer Intern

17/06/2019 - 16/08/2019

- Preparation of essential oils from different plants.
- Trials on the essential oils insecticidal effect on several insects using different methods (repulsive, fumigation...)

● **Laboratory of Applied Biotechnology in Agriculture - INRAT**
Tunis, Tunisia

Laboratory intern

06/01/2020 - 31/07/2020

Carried out different experiments to investigate the insecticidal effects of free and β -cyclodextrin encapsulated rosemary essential oils against the date moth *Ectomyelois ceratoniae*.

● **Laboratory of Mycology and Microbiology, Dept. of Environmental Safety - MATE University** Godollo, Hungary

Laboratory Intern

06/06/2021 - 30/06/2022

Msc final year research internship focused on mycology and microbiology within the environmental safety department.

● **Arundo Labs** Budapest, Hungary

Part-time Laboratory Assistant

07/02/2022 - 16/12/2022

- Supporting plants micropropagation operations.
- Growth media preparation.
- Sterilization of different utensils.

● **Laboratory of Ecotoxicology, Dept. of Environmental Safety - MATE University** Godollo, Hungary

PhD Candidate

05/09/2022 - Current

- Research on PGPR (Plant Growth-Promoting Rhizobacteria) bacteria and their effects on different crops.
- Conducting molecular and microbiological experimental studies, data collection and analysis in the field and the laboratory.

EDUCATION & TRAINING

● **07/09/2015 - 30/06/2017** Tunis, Tunisia

● **Preparatory Cycle in Biology-Geology** Faculté des sciences de Tunis

National classification: 122/364

● **04/09/2017 - 31/07/2020** Zaghouan, Tunisia

● **Engineering Degree in Crop Production** Ecole Supérieure d'Agriculture de Mogyoró

Thesis: Insecticidal effects of free and β -cyclodextrin encapsulated rosemary essential oils against the date moth *Ectomyelois ceratoniae* (Zeller).

07/09/2020 - 30/06/2022 Godollo, Hungary

● **Master's Degree in Agricultural Biotechnology** Hungarian University of Agricultural and Life Sciences (MATE)

Level in EQF: EQF level 7 | **Thesis:** Investigating the Beauvericin producing ability of Hungarian *Fusarium* spp. with molecular biological methods

05/09/2022 - CURRENT Godollo, Hungary

● **PhD in Environmental Sciences** Hungarian University of Agricultural and Life Sciences (MATE)

Field(s) of study: PGPR bacteria and their effects on different crops. | **Level in EQF:** EQF level 8

LANGUAGE SKILLS

MOTHER TONGUE(S): Arabic

OTHER LANGUAGE(S):

French

Listening C2

Reading C2

Writing C2

Spoken production C2

Spoken interaction C2

English

Listening C2

Reading C2

Writing C1

Spoken production C1

Spoken interaction C1

SKILLS

Microsoft Office | Social Media | R Programming | Team-work oriented | Python Language - Basic knowledge | Organizational and planning skills