

Emile Ammann

Nationality: French, Swiss | (+39) 069082079 | ajemile2@hotmail.com | Italy

WORK EXPERIENCE

04/05/2022 – CURRENT – Rome, Italy

SCIENTIFIC CONSULTANT – DEPARTMENT OF ENVIRONMENTAL BIOLOGY, UNIVERSITY OF ROME "LA SAPIENZA".

- Experimental set-up at the Botanical Garden for the start of the carrying out the following activity
- Growth and development tests of plants in the presence and not of extracts of *Carpobrotus* and the fungal consortium

11/02/2018 – 15/04/2022 – Castelnuovo di Porto, Italy

UNIVERSITY RESEARCH ASSISTANT – DEPARTMENT OF ECOLOGY AND GENETICS, UPPSALA UNIVERSITY.

- Soil collection and preparation.
- Planting of seedlings and phenological monitoring of natural populations of *Arabidopsis thaliana*
- Fruits harvesting, seeds collection and selection
- Data entry.

01/03/2021 – 12/06/2021 – "Bosco di Palo Laziale" (SIC IT6030022)., Italy

BOTANICAL TECHNICIAN – DEPARTMENT OF ENVIRONMENTAL BIOLOGY, UNIVERSITY OF ROME "LA SAPIENZA".

- Positioning of permanent transects for vegetation monitoring
- Vegetation study through phytosociological surveys.
- Data entry.

01/07/2020 – 11/07/2020 – Albania

FIELD BOTANY TECHNICIAN – MUSEO ORTO BOTANICO DI ROMA

- Collection and drying of specimens of the Albanian flora of the main mountain ranges of the country.
- Vegetation study through phytosociological surveys.

18/05/2021 – CURRENT – Albania

EXPEDITION GUIDE – MUSEO ORTO BOTANICO DI ROMA

Field assistance and guide for the director of the naturalistic documentary "Herbarium Albanicum" on the areas interested by the **NaturAL project** (Strengthening capacity in National Nature Protection - preparation for Natura 2000 network)

10/01/2022 – 17/01/2022 – Rome, Italy

DATA ENTRY OPERATOR – DEPARTMENT OF ENVIRONMENTAL BIOLOGY, UNIVERSITY OF ROME "LA SAPIENZA".

Creation of the database for the project: INFORMATION SYSTEM OF THE FLORA OF SOQOTRA.

EDUCATION AND TRAINING

Field(s) of study

- Phytogeography

Thesis: Bioregionalization of Albania based on the atlas of distribution of vascular plant species.

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15/10/2015 – 10/11/2018 – Piazzale Aldo Moro, 5, Roma RM, Italy

BACHELOR IN NATURAL SCIENCE L-32 – University of Rome "La Sapienza"

Field(s) of study

- Botanic

Thesis: Population biology of Arabidopsis thaliana L. in the experimental field of Castelnuovo di Porto.

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10/09/2009 – 15/07/2014 – Largo Giovanni Paolo II, 1, Morlupo, Italy

SCIENTIFIC HIGH SCHOOL GRADUATION – Istituto d’istruzione Superiore Margherita Hack

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17/02/2020 – 18/02/2020 – Via Capanella snc, Villanova di Guidonia, Italy

TRAINING COURSE FOR WORKERS EMPLOYED IN THE USE OF GARDENING EQUIPMENT – O.P. N. ITALIA LAVORO, CNL, O.P.T.

● **LANGUAGE SKILLS**

Mother tongue(s): **FRENCH ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	B2
KOREAN	B1	A1	A2	A2	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

My Digital Skills

Modelling Software

MaxEnt Software | R Software

GIS Software

Q-Gis

● **DRIVING LICENCE**

Driving Licence: A1

Driving Licence: A2

Driving Licence: B

Driving Licence: C

● **CONFERENCES AND SEMINARS**

22/11/2019 - Polo Museale Sapienza

"Il nome delle Rose"

The collection, called "Erbario Lattanzi", consists of about 16,000 specimens collected in Italy and in various countries of the world by botanist Edda Lattanzi.

● **HONOURS AND AWARDS**

11/04/2019

"Idee in Erba" - Museo Erbario di Roma

New models of scientific and disclosure activities, management of spaces and processes, application proposals, insights on the right to the protection of cultural heritage and international developments.