



## Giulia Marmo

**Date of birth:** 02/12/1996

**Nationality:** Italian

### CONTACT



[Redacted address]



[Redacted email]



<https://www.linkedin.com/in/giulia-marmo-8a4298270/>

### ABOUT ME

In life, I am interested in sustainability and circularity, I am very motivated to work in a green sector to be able to put my competences in this field into play and to learn new ones, building on my social and interpersonal skills and feeding my curiosity.

### EDUCATION AND TRAINING

**23/09/2019 – 18/10/2022** Florence, Italy

**Master in Biotechnology for Environmental Management and Sustainable Agriculture (BioEMSA)** Università degli Studi di Firenze

**Address** Piazzale delle Cascine 18, Piazza San Marco 4, 50121, Florence, Italy |

**Website** [www.unifi.it](http://www.unifi.it) | **Field of study** Agriculture, Biotechnology and Environment | **Final grade** 107/110 | **Thesis** The influence of cover crop rotation on soil physico-chemical and biological properties in a long-term experiment

**15/09/2015 – 15/04/2019** Florence, Italy

**Bachelor in Plant nursery, Environment and Green management (Laurea triennale in Scienze Vivaistiche, Ambiente e Gestione del verde)** Università degli Studi di Firenze

**Address** Piazza San Marco, 4, Piazzale delle Cascine, 18, 50121, Florence, Italy | **Website** [www.unifi.it](http://www.unifi.it) | **Field of study** Agriculture not further defined |

**Final grade** 106 | **Thesis** Italian spontaneous orchids: possibilities and limitation of propagation

**07/12/2023 – 09/12/2023** Capannori (LU), Italy

**Zero Waste Training** Zero Waste Italy

**Website** [www.zerowasteitaly.org](http://www.zerowasteitaly.org)

**20/11/2023 – CURRENT** Bari, Italy

**Doctor of Agriculture and Forestry (Abilitazione all'esercizio della professione di Dottore Agronomo e Dottore Forestale in seguito al superamento dell'esame di stato)** Università degli studi di Bari Aldo Moro

**Website** <https://www.uniba.it/it>

### LANGUAGE SKILLS

**MOTHER TONGUE(S):** Italian

**Other language(s):**

**English**

**Listening** B2

**Reading** B2

**Writing** B2

**Spoken production** B2

**Spoken interaction** B2

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

## WORK EXPERIENCE

**06/06/2023 – 06/09/2023** Reggello (FI), Italy

**Environmental office trainee** Comune di Reggello (Municipality of Reggello)

- Waste data analysis
- Conducting a tree and shrub census of the municipal territory
- Relation and communication with citizens
- Processing of permits and paperwork
- Assessment fieldwork

The internship opportunity was given to me by the European project '**Intercept**', coordinated by ANCI Toscana and the employment centre in Italy. Pilot project with the aim of training and giving young people between 25 and 29 y.o. a chance to find a green job.

**16/01/2023 – 17/04/2023** Bø, Norway

**Lab assistant trainee** University of South-Eastern Norway

Lab activities: Soil physico-chemical analysis, DNA extraction, biological analysis, sequencing, metagenomics...

**14/03/2021 – 29/06/2021** Florence, Italy

**Plant nurserywoman** Vivaio Le Lune - Ristorante e Vivaio di Agricola Rasponi

I worked in a singular nursery plant, which is closely connected with a rural reality of two farms and a restaurant (inside the nursery) in which they use the raw materials of the farms and the nursery. I worked there for all the spring, the busiest season for the care, management and sale of garden plants and more.

I was in charge of:

- watering plants
- repotting plants
- placement of the different cvs of plants, also to create aesthetic zones for the restaurant, the greenhouses and other spaces
- management and care of plant
- take care of the vegetable garden (for the restaurant)
- pruning trees
- sale (talk with and take care of the customer)
- stand at the cashier
- delivery of plants

**Business or Sector** Agriculture, forestry and fishing | **Address** Via San Domenico, 36 - Firenze, Florence, Italy |

**Email** [fresco@lelunefirenze.it](mailto:fresco@lelunefirenze.it) | **Website** [www.lelunefirenze.it](http://www.lelunefirenze.it)

**09/07/2021 – 18/09/2021** Florence, Italy

**Exhibition overseer** Manifattura Tabacchi

I worked as *exhibition overseer* for the entire duration of the temporary exhibition "BOTANICA TEMPORANEA"; a heterogeneous exhibition path about art, plants, architecture and landscape and new ideas of gardens. Situated in the area of urban regeneration of Manifattura Tabacchi in Florence. The exhibition was devised and partially cured by Antonio Perazzi, brilliant Italian landscape architect, botanist, academic and writer.

I checked and counted the entrances to the exhibition and illustrated to visitors the components of the exhibition and their respective meaning, previously explained to me by the artist and his team.

**Business or Sector** Arts, entertainment and recreation | **Address** Via delle Cascine, 35, 50144, Florence, Italy |

**Website** [www.manifatturatabacchi.com](http://www.manifatturatabacchi.com)

**15/06/2019 – 05/07/2019** Puerto Maldonado, Peru

## ● **Volunteer** Taricaya Ecological Reserve

I took part in several projects in Taricaya Ecological reserve, in the amazon rainforest of south-eastern Peru.

My experiences including projects about agroforestry and conservation of local biodiversity, in particular spidermonkeys conservation.

Tasks:

- Observe and keep track of the wildlife with pit traps, cameras, etc. (bats, other terrestrial mammals, birds, insects (especially lepidoptera) and other arthropods, amphibious and reptiles).
- Reintroduction of black spidermonkeys - born and raised in captivity - into the wild.
- Prepare meals for animals in the rescue centre.
- Clean animal cages and habitats.
- Harvest fruits for animal feed.
- Recover the soil and reforest abandoned farm plots for rainforest conservation (collected and planted different seeds from rainforest).
- Botanic identification of plant species.

Website [www.taricayaecoreserve.org](http://www.taricayaecoreserve.org)

## DIGITAL SKILLS

Microsoft Word | Facebook | Microsoft Excel | Instagram | Microsoft Office | Power Point | Outlook | Microsoft Powerpoint | Google Drive | Social Media | Skype | Word | WhatsApp | Gmail | Microsoft PowerPoint | Google Docs | Q-Gis | R / R Studio / R Markdown

## SOFT SKILLS

Decision-making | leadership | Good listener and communicator | Organizational and planning skills | Team-work oriented | Good Communication | resilient | Creativity | Analytical skills | Conflict resolution | Motivated | positive thinking | Problem-solving | Flexibility | Detail-Oriented | Empathic listener

## DRIVING LICENCE

● **Driving Licence:** B

## SOCIAL AND POLITICAL ACTIVITIES

**15/04/2023 – CURRENT** Firenze

### ● **Party member**

I am active in the political life of a party in my city and I'm interested in politics at local level; especially on topics such as social justice, climate and gender issues.

**17/05/2023 – CURRENT** Firenze

### ● **'Transistor' activist**

*Transistor* is an association dealing with ecological transition at city level.

It is present in several Italian cities and facilitates mapping and dialogue between existing green realities in the city.

It also has objectives on a national level. *Transistor* originates from *Rinascimento Green* project.

Links [https://www.rinascimentogreen.it/wp-content/uploads/2023/03/Transistor\\_basic\\_rg.pdf](https://www.rinascimentogreen.it/wp-content/uploads/2023/03/Transistor_basic_rg.pdf) | <https://www.transistor.city/>

## CONFERENCES AND SEMINARS

**12/01/2024 – 12/01/2024** Bruxelles

### ● **Intercept final event**

Final event of the European Intercept project where I was invited to represent Italy as a trainee within the pilot project.

Link <https://www.linkedin.com/company/interceptproject/>

**28/11/2022 – 29/11/2022** Firenze

### ● **Leguminose project kick-off meeting**

LEGUMINOSE is a Horizon Europe-funded project looking to identify the obstacles to intercropping agricultural practice and enhance farmers' uptake of it by sharing knowledge on legume-cereal intercropping and exploring its economic, environmental, and social benefits.

I was there as an assistant organiser together with my master thesis co-supervisor: a researcher from DAGRI department of University of Florence who wrote the above-mentioned Horizon winning project.

**Link** <https://www.leguminose.eu/>