



## Gea Grassi

📍 **Work** : CMCC@CaFoscari , Edificio Porta dell'Innovazione, Piano 2 – Via della Libertà, 12 – 30175 Venezia, Italy

✉ **Email**: [gea.grassi@cmcc.it](mailto:gea.grassi@cmcc.it)

**Gender**: Female **Date of birth**: 12/07/1999 **Nationality**: Italian

### WORK EXPERIENCE

---

[ 04/2024 – Current ]

#### Affiliated junior researcher

**Fondazione Euro-Mediterranean Center on Climate Change | RAAS**

**Address**: Fondazione CMCC: via Marco Biagi 5 - 73100 Lecce, Italy, Divisione RAAS: Edificio Porta dell'Innovazione - Piano 2 - Via della Libertà, 12 - 30175 Venezia

The research activities are carried out within the following project:

- Horizon 2022 **BGG** project (2024 →) (<https://bggovernance.eu/>): BlueGreen Governance.

[ 12/2023 – Current ]

#### Education assistance

**Instytut Współpracy Regionalnej**

**Address**: Plac Kaszubski 8/205 81-350 Gdynia

Contribution in the European Erasmus+ projects "EcoTournament, Planet Depends On Us" and "Multicultural Dialogue: Shaping Tomorrow Together"

- Material development aimed at promoting sustainability education among youth workers and raising awareness about environmental protection in the European Union and the southern Mediterranean region among young people.
- Creation and facilitation of workshops and interactive sessions to foster cross-cultural collaboration and environmental awareness during two multinational youth exchanges in Hamman (Jordan) and Wiele (Poland).

[ 07/2023 – 09/2023 ]

#### Intern

**Thetis s.p.a.**

**Address**: Castello 2737/f, 30122 Venezia

- Creation, review, and analysis of content on climate change adaptation for the "Climate Adapt" platform.
- Climate data analysis, with a focus on temperature and humidity data for the Venice Lagoon, to support strategic decision-making.
- Project Manager support.

[ 04/2023 ]

#### Science communicator

**AISA**

**Address**: Via Nicolò V, 19, 00165 Roma RM

Environmental disseminations about cellulose-based packaging recycling issues within the Comieco project "Riciclo Aperto Impianti 2023"

[ 05/2021 – 01/2022 ]

#### Internship Trainee

**Fondazione Euro-Mediterranean Center on Climate Change | RAAS**

**Address**: Fondazione CMCC: via Marco Biagi 5 - 73100 Lecce, Italy, Divisione RAAS: Edificio Porta dell'Innovazione - Piano 2 - Via della Libertà, 12 - 30175 Venezia

Research activities within the MaCoBios (Marine Coastal Ecosystems Biodiversity and Services in a Changing World) project

- Review of the state-of-the-art past and on-going projects, available datasets and methodological approaches for assessing the state of the ecosystem and ecosystem service.

- Analysis of the pressures present in the Mediterranean Sea on the Seagrasses ecosystem.
- Development and application of indices and methods for assessing the state of the ecosystem and ecosystem services of Seagrasses in the Mediterranean Sea with the use of QGIS.

[ 02/2017 – 06/2017 ]

### **Internship Trainee**

**Consiglio Nazionale delle Ricerche**

**Address:** CNR Bologna - Via Piero Gobetti, 101, 40129 Bologna BO

Participation in the KIC EIT RawMaterials project

- Research activities concerning the topic of Raw Materials (with a focus on Europium and Neodymium)
- Design and production of video materials and teaching toolkits to increase knowledge of raw materials and promote their proper disposal
- Participation (as selected student) as exhibitor at the IdeenExpo2017 fair in Hannover, Germany

[ 05/2016 – 06/2016 ]

### **Internship Trainee**

**Alma Mater Studiorum - University of Bologna**

**Address:** Via Selmi, 3 – 40126 Bologna

Planning and management of educational activities and guided tours for children in the museums of Anthropology and Zoology

## **EDUCATION AND TRAINING**

---

[ 09/2022 – Current ]

### **Master's degree in Environmental Science (LM75) - Curriculum: Global Change and Sustainability**

**Ca' Foscari University of Venice**

**Address:** Ca' Foscari University of Venice - Dorsoduro 3246, 30123 Venezia (Italia), Department of Environmental Science, Informatics and Statistics – Via Torino 155, Venezia (Italia) |

Main courses undertaken:

- Environmental Impacts of Climate Change
- Environmental Modelling
- Geographic Information Systems
- Environmental Data Analysis
- Innovation and Environmental Management
- Ecosystem Functioning and Climate Change
- Oceanography and Climatology

[ 09/2018 – 07/2022 ]

### **Bachelor's degree in Biology (L13)**

**Alma Mater Studiorum - University of Bologna**

**Address:** Alma Mater Studiorum University of Bologna – Via Zamboni, 33 – 40126, Bologna Department of Biology, Geology and Environmental Science - Via Selmi, 3 – 40126 Bologna |

**Thesis:** Thesis in collaboration with the RAAS division of CMCC "Assessment of seagrass status and ecosystem services in the Mediterranean eco-region"

[ 09/2019 – 06/2020 ]

### **Exchange student through Erasmus Programme**

**Universidad de Granada**

## **LANGUAGE SKILLS**

---

**Mother tongue(s):** Italian

**Other language(s):**

**English**

**LISTENING C1 READING C1 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1**

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

### **Social skills and competences**

Skills in group collaboration, adaptation to multicultural work environments and proactive problem-solving acquired through the participation and management of European Erasmus Plus projects and through the volunteer activities as Italian teacher for foreigners and with the association Libera Associazioni Nomi e Numeri Contro le Mafie and Greenpeace.

### **Organisational skills and competences**

Project planning and organization, event coordination and management, and prioritization skills acquired through the experience as a tourist entertainer and team leader for international campsites and through the volunteer activities as scout leader.

### **Technical skills and competences**

- Good command of Microsoft Office™ tools: Word™, Excel™ and PowerPoint™.
- Academic knowledge of R software (free software environment for statistical computing and graphics).
- Academic knowledge of QGIS software.