

Gabriele Gervasi

Contacts.



TRAINING PATH.

- **Alma Mater Studiorum-University of Bologna. (From 09/2014) - (to 02/2018)**

Bachelor in "Economic Development and International Cooperation".

Grade 100/110.

Title of the thesis: *"Land grabbing between scientific research and political conflict."*

The work analysed the economic and political drivers of land grabbing processes, particularly in developing countries.

- **University of Turin. (From 1/12/2019)- (to 29/06/21)**

Two years master's degree in "Economics of the Environment, Culture and Territory". Specialisation in Environmental Economics and Policies.

Grade 107/110.

Thesis title: *"Resilience policy towards climate change: a cost-effective analysis".*

- **Universitat Autònoma de Barcelona. (From 1/10/2021) - (06/09/2022)**

Master's degree in Interdisciplinary Studies in Environmental, Economic, and Social Sustainability.

Grade 8,80/10

Thesis title: *Drivers of agricultural losses in the Metropolitan Area of Barcelona: a temporal, spatial, and qualitative approach.*

- **Phd Student in Economics of the Tuscan Universities (University of Florence, Siena and Pisa)**

WORK EXPERIENCES.

- **Intern. "Pluralia" association. (From 1/09/2020) – (to 1/1/2021).**

-Support in the management of AFIM euro-project (Asylum, Migration, and Integration Fund).

- **Intern. "Fondazione Progetto legalità" onlus. (From 1/5/2022) – (1/10/2022).**

-Design project support for the submission of a project named "Energy community manager training and qualification path" (E=CM2) related to the EU program call: ESF-2022-SOC-INNOV (Social innovations for a fair green and digital transition).

-Scouting for interesting calls for the foundation and management of the foundation's website.

- **Graduate research assistant (part-time). Research group: Integrated System Analysis of Urban Vegetation and Agriculture (URBAG)-Instituto de Ciencia Y Tecnologia Ambientales (ICTA) – Universitat Autònoma de Barcelona (UAB).** (From 1/10/2022) – (1/02/2023)
 - Research assistant with Professor Johannes Langemeyer. I prepared and conducted 20 semi-structured interviews, transcribed and coded the interviews concerning the drivers of agricultural land loss in the Barcelona Metropolitan Area for the purpose of publishing the research in a peer reviewed journal.
 -Contribution in organizing the workshop “AGRICULTURAL PERSPECTIVE IN THE METROPOLITAN AREA OF BARCELONA”. The objective of the workshop was to discuss the feasible future scenarios for urban agriculture in the Barcelona Metropolitan Area and the pathways to alter the decline overcoming current obstacles.
- **Intern. Agenzia Regionale di Protezione dell’Ambiente Valle d’Aosta (Regional Environment Protection Agency Valle d’Aosta).** (From 1/02/2023) – (1/04/2023)
 -The objective of the traineeship is to design an indicator associated with the economic and tourism impacts on the regional territory associated with the activity of water sports (rafting, kayaking, etc.) in correspondence with different schemes of water withdrawal for hydroelectricity purposes in Valle d'Aosta.
- **Graduate research assistant. Dipartimento di Scienze e Tecnologie Agro-Alimentari (DISTAL) (Agricultural Economics department)- Alma Mater Studiorum Università di Bologna.** (From 1/04/2023 – (1/11/2023)
 Contribution to:
 -The economic characterisation of water use in the Emilia Romagna region Po river basin concerning the agricultural sector.
 -The gap analysis aimed at identifying the measures necessary to achieve good status.
 -The cost analysis of the proposed measures the evaluation of possible disproportionate costs.
 -The analysis and estimation of the economic value of the benefits generated by the improvement of the status of water bodies.
- **Phd Student in Economics of the Tuscan Universities (Universities of Florence, Siena and Pisa)**

LANGUAGE SKILLS.

- Italian: mother tongue.
- English (C1)—IELTS ACADEMIC- GRADE: 7.
- Spanish (C1).

SOFTWARE SKILLS.

- Office pack (Word, Excel, Power Point).
- ATLAS.ti.
- Geographical Information System-Qgis(basic).
- R-studio (basic).

