

# JACOPO GHIRRI

📍 Resident: Milan, Italy      📅 Born: 27/01/1999  
🌐 <https://jacopoghirri.github.io/>  
✉ [jacopo.ghirri@gmail.com](mailto:jacopo.ghirri@gmail.com)  
in <https://www.linkedin.com/in/jacopoghirri>  
🔗 <https://orcid.org/0000-0002-4181-5797>  
🐙 <https://github.com/JacopoGhirri>



I authorize the processing of personal data contained in my curriculum vitae based on art. 13 GDPR 679/16.

## EDUCATION

---

Ph.D. Science, Technology and Policy for Sustainable Change

[Politecnico di Milano](#)

📅 June 2023 – Present

📍 Milan, Italy

Thesis (prov.): Evaluating Uncertainties in Climate Mitigation Scenarios

Supervisor: prof. Massimo Tavoni

M.Sc. Mathematical Engineering - Statistical Learning

[Politecnico di Milano](#)

📅 Sept 2020 – Dec 2022

📍 Milan, Italy

Thesis: *An evaluation of researchers' migrations in Europe using digital trace data*

Thesis Supervisor: prof. Simone Vantini, Graduated cum Laude

B.Sc. Mathematical Engineering

[Politecnico di Milano](#)

📅 Sept 2017 – July 2020

📍 Milan, Italy

## WORK EXPERIENCE

---

Affiliated Researcher

[RFF-CMCC European Institute on Economics and the Environment](#)

📅 June 2023 – Present

📍 Milan, Italy

Visiting Researcher

[MILA - Quebec AI Institute](#)

📅 September 2025 – January 2026

📍 Montréal, Canada

Enterprise Architect Analyst

[Accenture](#)

📅 Jan 2023 – May 2023

📍 Milan, Italy

## PUBLICATIONS

---

- Ghirri J., Marinacci M., Tavoni M.; Climate Policy under Fear of Model Misspecification. *Preprint* (2025) <https://www.researchsquare.com/article/rs-6813235/v1>
- Benedetti L., Boniardi E., Chiani L., Ghirri J., Mastropietro M., Cappozzo A., and Denti F.; Variational inference for semiparametric Bayesian novelty detection in large datasets. *Advances in Data Analysis and Classification* (2023). <https://doi.org/10.1007/s11634-023-00569-z>