

Giacomo Bergamin | Curriculum Vitae

223 Boulevard de la Libération – 13004 Marseille – France

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Research Interests

Political Economy, Long-run Economic Growth, Economic History, Gender Inequality, Economics of Religion, Fertility Transition, Cultural Transmission

Education

Aix-Marseille School of Economics

Marseille, France

M2 - Research in Economics

2025–2026

○ Double Degree Program | GPA: 15.14/20 – French Grading System

○ Relevant courses: Advanced Macroeconomics, Advanced Microeconomics, Advanced Econometrics, Development Economics, Network Economics, Health Economics, Dynamic Macroeconomics, Cycles Macroeconomics, Data Visualization, Public Decision

Ca' Foscari University of Venice

Venice, Italy

Economics – QEM (Erasmus Mundus Joint Master Degree)

2024–2026

○ Double Degree Program | M1 GPA: 28.2/30 – Italian Grading System

○ Relevant courses: Macroeconomics I & II, Microeconomics I & II, Econometrics, Optimization, Probability Theory, Behavioral Economics

Venice School of Management – Ca' Foscari University

Venice, Italy

Business Administration & Management

2021–2024

○ GPA: 27.2/30 – Italian Grading System | Relevant courses: Macroeconomics, Microeconomics, Mathematics, Statistics

Faculty of Business & Law – University of Agder

Agder, Norway

Erasmus+ Exchange

2023

○ Relevant courses: International Political Economy, International Business

Research Experience

Aix-Marseille School of Economics

Marseille

Master Research Thesis

Jan–Jun 2026

○ Supervisor: Prof. Cecilia García-Peñalosa

○ *Gender, Religion, and Long-Run Divergence: A Theoretical Analysis of Asymmetric Proscriptions* – Developed a theoretical political economy model investigating how religious institutions and religious gender norms affect household composition and gender roles in society, and their impact on long-term economic equilibria. Provided first empirical evidence about the mechanism of the model by assembling a five-sourced dataset and conducted preliminary cross-country panel analysis.

Technical Skills

Software: R (advanced), Matlab (basic), $\text{\LaTeX}$, Excel

Methods: *Applied:* Theoretical Modeling, Dynamic Systems, Cross-Country Panel Data Analysis. Familiar with: Difference-in-Differences, Instrumental Variables, Regression Discontinuity Design

Languages

Italian: Native speaker

English: Fluent (C1)

French: Intermediate (B1)

References

Prof. Cecilia García-Peñalosa: Aix-Marseille School of Economics | cecilia.garcia-penalosa@univ-amu.fr

Prof. Quentin Lippmann: Aix-Marseille School of Economics | quentin.lippmann@univ-amu.fr