Saimon Eccher

Research Interests

Applied Econometrics in Macroeconomics and Finance

Education

Sep. 2023 – **MSc in Financial Markets and Istitutions (CLAMFIM)**, Alma Mater Studiorum – Present University of Bologna

Expected to graduate by December 2025

Relevant courses:

- Statistical Methods for Financial Markets
- Financial Econometrics
- Methods and Models for Finance

Jan. 2025 - Exchange Semester, NHH - Norwegian School of Economics, Bergen

Jun. 2025 Courses attended:

- Numerical Methods in Macroeconomics and Finance using Python (FIE 463)
- Empirical Methods and Applications in Macroeconomics and Finance (ECN 430)
- Financial Modelling with Excel (FIE 435)
- Behavioural Finance and Wealth Management (FIE 434)

Sep. 2020 - BSc in Economics and Business Management (L-18), University of Trento

Sep. 2023 Final grade: 110 cum laude

Thesis: "B-Corps based in Italy: an empirical analysis of the relationship between industry and social-environmental performance"

Sep. 2015 – **High School Diploma with specialisation in Science**, *Liceo Scientifico G. Galilei, Trento* Jun. 2020 Final grade: 95/100

Experience

Oct. 2025 – **Predoctoral Fellow in Macroeconomics**, *NHH - Norwegian School of Economics*, *Bergen* Present

Jun. 2024 – Waiter, Ristorante Angi, Pergine Valsugana

Sep. 2024

Jun. 2022 – Intern in the Administration Department, Cassa del Trentino S.p.A., Trento

Aug. 2022 Focus on:

- O Accounting entries and analysis of corporate and consolidated financial statements
- Amortization plan processing and insight into derivatives and IFRS 9 principle

Extracurricular Activities

Aug. 2025 **Course in Bayesian Methods in Finance and Economics**, *Società Italiana di Econometria* (SIDE)

Mar. 2024 - Quantitative Research Analyst, Riot Investment Society, Bologna

October 2024 Some insights in asset pricing and derivative modeling using continuous stochastic processes

Aug. 2023 **Summer School in European Business Challenges**, Solvay Brussels School of Economics and Management

Workshop and lectures in Finance

Feb. 2022 - Excellence Educational Path (PDE), University of Trento

May 2023 An enriched program for high-achieving students including:

- O Seminars, conferences, and reading clubs
- Academic writing track in English

Sep. 2021 - TopSport - Dual Career of Athletes, University of Trento

Sep. 2022 Participation in the dual career support program for high-level student-athletes as a national-level speed skating athlete

Quantitative and Programming Skills

Econometrics VAR/SVAR, Logit, Probit, ARCH/GARCH, Event Study, Machine Learning (Lasso, Ridge,

CV, Random Forest, PCR),

Software Python (numpy, pandas, matplotlib, scypy), R (basic), Gretl, LaTeX

Other MS Excel (advanced)

Additional Information

Languages Italian (Native), English (B2), German (A2)

Sports Speed skating, cycling and running

Interests Podcasts, cinema and reading

Bergen, September 29, 2025