Carmelo Genovese

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Current Position

LUISS Guido Carli, Research Fellowship   Sep. 2024 – Feb. 2026
"*Algorithms and Economic Choices*", Principal Investigator: E. Calvano

Education

LUISS Guido Carli, PhD in Economics   Sep. 2020 – Jun. 2025
- **Fields:** Monetary Economics, Industrial Organization of Financial Markets, Artificial Intelligence
- **Supervisors:** Francesco Lippi, Emanuele Tarantino

Tilburg University, Visiting Research Student   Feb. 2024 – Jun. 2024
- **Host:** Nicola Pavanini, Department of Finance

LUISS Guido Carli, Master's Degree in Economics and Finance   Sep. 2017 – Nov. 2019
- **Major:** Economics. *Summa cum Laude*, LUISS Best Thesis Award.
- Thesis: "An Empirical Analysis on the Effects of Uncertainty in the Italian Economy", supervised by P. Benigno.

LUISS Guido Carli, Bachelor's Degree in Economics and Business   Sep. 2014 – Jul. 2017
- **Summa cum Laude**

Working Papers and Works in Progress

"**Cash Holdings, Trade Credit and Corporate Liquidity**"
Presented at: *Rome PhD in Economics and Finance Conference (2024), Tilburg Finance Department (2024), Junior Workshop in Econometrics and Applied Economics (2023)*

"**Bank lending and artificial intelligence**" with *Fabiano Schivardi, Enrico Sette, and Emanuele Tarantino*
Presented at: *EARIE Summer School in A.I. (2024), Structural Econometric Group Seminars (SEG Tilburg) (2024), Rome PhD in Economics and Finance Conference (2023)*

"**Platform Design, Recommender Systems, and Polarization**" with *Emilio Calvano* (Work in progress)

"**Global Value Chain Disruption and Firm Performance: A Natural Experiment**" with *Pierluigi Murro and Valentina Peruzzi* (Work in progress)

Teaching Experience

Macroeconomics (Undergraduate), Teaching Assistant   Sep. 2022 – Sep. 2025
Microeconomics (Undergraduate), Teaching Assistant   Jan. 2023 – Jan. 2024

Other Information

Languages: Italian (native), English (fluent).
Software: Matlab, Stata.

Summer Schools

"Expectations and Learning in Dynamic Structural Models" (The Econometric Society)	July 2025
"Artificial Intelligence & IO" (EARIE)	August 2024
"Dynamic Structural Econometrics" (Online, The Econometric Society)	August 2023
"Firms in macro-finance: tools and applications" (BSE)	July 2023