Claudio Lissona

Personal Data

Place and Date of birth: Cagliari (CA), 3 December 1997 Address: Piazza Antonino Scaravilli 2, Bologna (BO), Italy

Phone number: +39 345 2957517

Email: claudio.lissona@gmail.com; claudio.lissona2@unibo.it

Website: https://claudiolissona.github.io

Last update: April 8, 2025

Research Interests

Factor Models, Macroeconometrics, Time Series Econometrics.

Professional Experience

PhD internship - Monetary Policy Division

De Nederlandsche Bank, Amsterdam

Supervisors: Guido Ascari and Sebastian Rast

Education

PhD in Economics

2021 - 2025 (expected)

University of Bologna, Bologna (BO) Supervisor: Matteo Barigozzi

Visiting PhD Student

Oct. 2024 - Mar. 2025

Universidad Carlos III de Madrid, Madrid

Department of Statistics Local advisor: Esther Ruiz

M.Sc. in Economics - 110/110 Cum Laude

2019-2021

Apr. 2025 - Jun. 2025

University of Bologna, Bologna (BO)

Average Mark: 29.15/30

- Econometrics track: particular focus on applied macroeconomics and macroeconometrics.
- Thesis in macroeconometrics, "Measuring the Euro Area Output Gap(s): a Large Dimensional Dynamic Factor Model Approach". Supervisor: Matteo Barigozzi

B.Sc. in Economics and Finance - 110/110 Cum Laude

2016 - 2019

University of Cagliari, Cagliari (CA)

Average Mark: 29.3/30

• Thesis in macroeconomics, "The role of households debt in modern financial crises: a European and global perspective". Supervisor: Giovanni Bella.

Scientific High School Diploma - 100/100

2011 - 2016

Liceo Scientifico Sergio Atzeni, Capoterra (CA)

Working Papers

Barigozzi, M.; **Lissona, C.**; Luciani, M. (2024) - Measuring the Euro Area Output Gap Using Large Datasets.

Barigozzi, M.; **Lissona, C.**; Tonni, L. (2024) - Large datasets for the euro area and its member countries and the dynamic effects of the common monetary policy. [Paper]

Work in Progress

Lissona, C.; Ruiz E. - Euro Area growth in stress.

Barigozzi, M.; **Lissona, C.**; Luciani, M. - Estimation of non-stationary dynamic factor models via the EM algorithm.

Lissona, C.; Marsi, A.; Zanelli, E. - When did the Phillips Curve Become Flat? A time-varying estimate of structural parameters.

Other Publications

Barigozzi, M.; Lissona, C. (2024). EA-MD-QD: a large euro area and euro member countries dataset for macroeconomic research. Zenodo. DOI: https://zenodo.org/doi/10.5281/zenodo.10514667

Teaching

Teaching Assistant - Current Public Policy Issues University of Bologna, Bologna (BO) Reference: Tommaso Sonno	Sep. 2024 - Nov. 2024
Teaching Assistant - International Economics University of Bologna, Bologna (BO) Reference: Tommaso Sonno	Feb. 2024 - Jun. 2024
Teaching Assistant - Macroeconomic Risk and International Finance SAIS - Johns Hopkins University, Bologna (BO) Reference: Tommaso Sonno	Sep. 2023 - Dec. 2023
Teaching Assistant - International Economics II SAIS - Johns Hopkins University, Bologna (BO) Reference: Tommaso Sonno	Sep. 2022 - Dec. 2022
Teaching Assistant - International Economics II SAIS - Johns Hopkins University, Bologna (BO) Reference: Tito Cordella	Sep. 2022 - Dec. 2022
Teaching Assistant - International Economics II SAIS - Johns Hopkins University, Bologna (BO) Reference: Tommaso Sonno	Sep. 2021 - Jun. 2022

Other Experiences

Other Experiences	
Econometric Games, Team University of Bologna Amsterdam, Netherlands Finalists	Apr. 2024
Econometric Games, Team University of Bologna Amsterdam, Netherlands Second Place	Apr. 2023
Research Assistantship University of Bologna, Bologna (BO) Supervisor: Prof. Matteo Barigozzi	Jul. 2020 - Mar. 2021
• Curricular internship as research assistant in the department of ec	conomics.
• Applied work on the estimation of the output gap for the Euro Andreamic factor model.	rea by means of a large

Conferences and Schools	
SIdE Summer School - Change Point Detection, Inference & Relevance in the Context of Forecast Evaluations	2024
Annual Conference of the International Association of Applied Econometrics (IAAE) Thessaloniki	2024
International Conference on Computational and Financial Econometrics (CFE), Berlin	2024 2023
11th SIdE-IEA Workshop in Econometrics and Empirical Economics (WEEE), Bertinoro	2023
SIdE Summer School - Methods in Time Series Econometrics, Bertinoro	2023
Italian Congress on Econometrics and Empirical Economics, University of Cagliari	2023
Summer School on Modern Topics in Time Series Analysis, Klagenfurt	2022
Scholarships and Awards	
Marco Polo Scholarship for International Mobility University of Bologna, Bologna (BO)	2024
Carlo Bianchi Grant Società Italiana di Econometria (SIdE)	2024
Young Economists Best Presentation Awards Marco Fanno Association - Unicredit Foundation	2024
Top graduating students a.y. 2018/2019 University of Cagliari, Cagliari (CA)	2020
Best graduating student in Economics and Finance a.y. 2018/2019 University of Cagliari, Cagliari (CA)	2020
Scholarship for deserving students Comune di Capoterra, Capoterra (CA)	2017

Languages

Italian (Native), English (Fluent), Spanish (Basic)

Computer Skills

Advanced: Matlab, Python, LATEX

Intermediate: Microsoft Excel Basic Julia, Stata, Gretl, R