Eleonora Agostini

Department of Economics and Law
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Research interests

Applied Econometrics, Applied Macroeconomics, Macroeconometrics, Time Series, Bayesian Econometrics, Machine Learning, Monetary policy.

Education

Nov 2021 – Present	**Sapienza, University of Rome** PhD in Economics. Supervisor: Professor Massimiliano Tancioni
Oct 2019 – Jul 2021	**Sapienza, University of Rome** M.Sc. in Macroeconomic Policy and Financial Markets. Summa cum laude. Thesis: Disentangling the effectiveness of SARS-CoV-2 NPIs and vaccination in Europe. Supervisor: Professor Massimiliano Tancioni
Oct 2015 – Feb 2019	**Tuscia, University of Viterbo** B.Sc.in Banking and Finance. Supervisor: Professor Luca Correani

Training

Jul 2022	**Barcelona School of Economics** Summer School in "Bayesian Time Series Advanced Method". Professor: Andrea Carriero
May 2022	**Sapienza, University of Rome** Advanced Course in "Innovation, Growth and International Production. Models and Data Analysis".

Research experience

April 2021   **Sapienza, University of Rome** -
Research Assistant for the creation of a dataset in the context of Supervisory shocks to banks' credit standards and their macroeconomic impact. Published in Journal of Financial Stability.

Teaching Experience

March 2023 – Present   **Sapienza, University of Rome - Faculty of Political Science**
Teaching Tutor in Political Economy.

Sep 2022 – Present   **Sapienza, University of Rome**
Teaching Assistant in Applied Macroeconomics and Policies.
Chair Professor: Massimiliano Tancioni

March 2022 – Present   **Sapienza, University of Rome**
Teaching Tutor in Economic Policy.
Chair Professor: Michele Raitano

Scholarships

Feb 2021 – Jul 2021   Sapienza, University of Rome
Assistant Librarian in "Federico Caffè" Faculty Library of Economics..

Publications

Oct 2022   **The causal effect of vaccination policy on mortality from COVID-19 in the European Union.** Manuscript submitted for publications.
Co-author: Bloise, F. and Tancioni, M.

Technical skills

Software
R, Python, MATLAB, Dynare, BEAR toolbox, Stata, Eviews, JMulTi, LaTeX.

Languages
English (professional), Italian (native)