

Sevin Kaytan

sevinkaytan.com * sevin.kaytan@cemfi.edu.es

PhD student in CEMFI specializing in labor economics and gender economics. Adept at data cleaning and empirical analysis with econometric techniques. Research interests include inequality and health economics.

Education

PhD in Economics *CEMFI, July 2022 - Present*

Maria de Maeztu Fellowship. Advisor: Prof. Tom Zohar

MRes in Economics and Finance *CEMFI, 2020 - 2022*

Maria de Maeztu Scholarship Recipient. Master's Thesis: "Expected Fertility Penalty"

Bachelor of Science in Economics and Finance *University of London, 2017-2020*

*International programs with academic direction of London School of Economics and Political Science
First Class Honours*

Bachelor of Science in Economics *Istanbul Bilgi University, 2016-2020*

*High Honors with GPA 3.98, Full merit scholarship
awarded "Highest Ranking Student of Faculty of Business"*

Work experience

Research Intern, OECD *July 2023- Present. Paris, France*

- Working with Local Labor Markets team to evaluate the effects of green transition on occupational transformations and skill mismatch.

Research Assistant, CEMFI *July 2022- Present. Madrid, Spain*

- Working for Prof. Tom Zohar: performing statistical and quantitative analysis, data cleaning, and correction to create graphs and estimate the impact of several policies on target groups.

Research Assistant, CEMFI *July 2021- September 2021. Madrid, Spain*

- Worked for Prof. Nezih Guner: estimated tax and transfer functions by EU-SILC data, analyzed price change expectations and income profile by SHH data.

Research Intern, BRUEGEL *July 2019- September 2019. Brussels, Belgium*

- Conducted policy evaluations; wrote reports on market trends and economic issues in the Eurozone

Fellowships, Honors and Awards

Maria de Maeztu Exploration grant(€3711) by CEMFI *2023*

Research Dissemination Contest for the Best Master Thesis by Nada es Gratis Assc. *2022*

Maria de Maeztu Fellowship by CEMFI *2020*

Jean Monnet Scholarship by European Commission *2020*

First Class Honours by University of London *2020*

Selected Presentations

EUI PhD Workshop on Social Mobility and Inequality *2023*

Skills

Programming Languages R, Stata, L^AT_EX, Matlab, Julia
Languages Turkish (Native), English (Fluent), Spanish (Beginner), French (Beginner)