

ZIELINSKI WIKTOR

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Education

European University Institute

Florence, Italy

PhD Researcher in Economics, top 4 of the class of 35

2025 - 2029

- **Selected Coursework:** Micro-, Macroeconomics, Econometrics, Spatial Macroeconomics

Sciences Po

Paris, France

Master's of Research in Economics, 16.1/20 GPA

2022 - 2024

- **Awards:** Eiffel Scholarship for Best International Students (click for description)
- **Thesis:** Public Housing Demolition and Crime in Chicago. Please find the paper and the code here (click)
Committee: Roberto Galbiati, Florian Oswald, Aurelie Ouss

SGH Warsaw School of Economics

Warsaw, Poland

Bachelor's in Quantitative Methods in Economics, 4.72/5 GPA, (Ranked 6th out of 284)

2018 - 2021

Experience

University of Chicago, Journal of Political Economy

Remote

Research Replicator

Aug 2026 - Present

- Research Replicator for JPE
- Ensuring reproducibility of the results in the paper before publication
- More at: <https://jpedataeditor.github.io/>

Barcelona School of Economics

Barcelona, Spain

Pre-Doctoral Research Associate

Sep 2024 - Present

- Assessing climate change adaptation margins of rural farmers in Southeast Asia and Sub-Saharan Africa along with prof. Andre Groeger and prof. Bruno Conte as a part of the ERC RUSTDEC project (click for more information)
- Using Python, R and Stata to download and extract spatial weather data, agricultural information, produce reduced-form estimates and visualizations. Working on LSMS, TVSEP and satellite data

Royal Economic Society

Remote

Research Replicator

Aug 2023 - July 2025

- Research Replicator for The Economic Journal (12th Google Scholar rankings, July 2023) and The Econometrics Journal
- Ensuring reproducibility of the results in the paper before publication
- More at: <https://ejdataeditor.github.io/>

Ministry of Finance

Warsaw, Poland

Research Intern at the Macroeconomic Policy Department

Aug 2024

- Wrote a report on internal migration in R using administrative data. Relevant packages used: data.table, sf, Shiny. Report in English, available on request
- Internship was a prize in a national competition "Analytical Leaders" where I had to solve a task on tax data analysis

Sciences Po Paris

Paris, France

Research Assistant for prof. Mirna Safi and prof. Roberto Galbiati

Feb 2024 - Jun 2024

- Establishing the link between deaths indirectly and directly caused by police and individuals' origin
- Collecting, verifying and aggregating data followed by an extensive probabilistic analysis using R

Collège de France

Research Assistant

Paris, France

Sep 2023 - Feb 2024

- Supported a research project for Prof. Philippe Aghion
- Performed event studies with patent and M&A data, using R (data.table, fixest)
- Managed large volumes of Moody's data using PySpark

L.E.K. Consulting

Junior Data & Analytics Specialist

Wroclaw, Poland

Jan - Jul 2022

- Supported consulting cases with technical skills in Tableau, Alteryx and Web Scraping Tools
- Delivered complex IP tools from scratch to intuitive dashboards

Summer Associate

Jul - Aug 2021

- Conducted an analysis on medical devices and treatment of heart failure including research and interviews
- Led CD to one of the largest construction company in Poland

House of Representatives

Intern at the Office of Hon. Jackie Walorski

Washington DC, United States

Sep - Nov 2021

- Prepared market analysis and briefings
- Conducted calls with constituents and potential supporters
- Participated in meetings with representatives of the Polish Embassy in the US, the World Bank, and International Monetary Fund, among others

Work in Progress

European University Institute

Welfare Effects of Region-Specific Constrained Mobility, Summer Report

Florence, Italy

2026

Barcelona School of Economics, European University Institute

Climate Adaptation in Rural Economies with Andre Groeger and Bruno Conte

Florence, Italy

2026

Projects

Sciences Po

Computational Economics with Florian Oswald

Paris, France

2024

- Using numerical methods to solve models: Spatial Epidemic Model, Optimizing Rosenbeck function, Shimer and Smith Model, Rust Model
- Used packages: DataFrames, JLD2, Optim, JuMP, Plots, NLOpt. To see the course outline click [here](#)
- Replicated results of Adamopoulos et al. (2022) using Julia:
https://wiktorze.github.io/ABLR_2022.jl/dev/README/

Sciences Po

Urban Economics with Pierre-Philippe Combes

Paris, France

2024

- Wrote a report and suggested modification to Tsivanidis Evaluating the Impact of Urban Transit Infrastructure: Evidence from Bogotá's TransMilenio paper. Click [here](#) to read it.

Sciences Po

Empirical Industrial Organization with Marleen Marra

Paris, France

2023

- Presented and replicated Berry and Jia (2010) using R and Matlab
- Separated round-trips to one-way trips and ran the analysis again. To see the results click [here](#)

Sciences Po

Labor Economics with Pierre Cahuc

Paris, France

2023

- Replicated and commented Clemens, Lewis and Postel (2018) using Stata
- Highlighted inconsistency of the results for other crops and potential selection issues.
Project details available [here](#).