Filipe Fiedler

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Academic Work in Progress

- *Zoning Relief Shocks and Local Housing Markets: Evidence from the Builder's Remedy in Santa Monica*

- *Precautionary On-the-Job Search and Business Cycles* – with D. Haanwinckel and A. Papac

- *Voting Restrictions, Education and Poverty* – with T. Cavalcanti, P. Cavalcanti, L. Pereira and C. Santos

- *Effects of customized LLMs on learning outcomes*

Other Publications

- *Education in Brazil (1985–2020)* – with T. Kang (forthcoming book chapter in *Entre Crises: política econômica no Brasil da Nova República*, ed. Weller and Limongi)

- *Economic History of Brazil (1950–2020)*, book chapter in *Historia Mínima del Brasil*, Boris Fausto

Education

PhD in Economics, UCLA   *2022–2027 (expected)*
    Fields: Spatial Economics, Labor, Macroeconomics.
    Advisor: Lee Ohanian. GPA: 3.92
MA in Economics, UCLA   *2022–2024*
MSc in Economics, FGV–EPGE Brazilian School of Economics and Finance *2020–2022*

Fellowships and Awards

- 2025 UCLA Ziman Center Research Grant Program

- 2024 SBE Congress 2nd Place Award (best Macro Paper)

- 2022 UCLA Economics Department Fellowship

- 2021 Faperj Fellowship (awarded to the two highest GPAs among Master students)

- 2018 BBM Fellowship (awarded to the two highest GPAs among undergrad students)

Teaching Experiences

Instructor

Introduction to Economics, UCLA   Summer 2025

Teaching Assistant

Intro to Econometrics and R, UCLA	Spring 2024; Fall 2024; Spring 2025
Intro to Economics, UCLA	Winter 2025
Probability and Statistics, UCLA	Winter 2025
Intermediate Micro, UCLA	Fall 2023
Statistics, FGV	2017; 2020

Investments, FGV   2017; 2018
Econometrics, FGV   2021
Intro to Micro, FGV   2019

Other Professional Experiences

Research Assistant, FGV   2021 – 2022
Optimal Age-based Policies for Pandemics, R&R at *The Review of Economic Studies*, by
C. Santos, L. Brotherhood, P. Kircher and M. Tertilt

SPX Capital (Hedge Fund)   2017
Internship in Macroeconomics Research. Assisted in forecasting inflation, GDP, and balance
of payments for Brazil and Latin America.

Languages

Portuguese (Native), English (Fluent), Spanish (Advanced)

Relevant Skills

Programming	Python; MATLAB; R; Julia; Stata
Tools	LaTeX; Git/GitHub; VS Code