

# STÉPHANIE TRAMONTIN SHINOKI

Ph.D. candidate in Economics, Insper Institute of Education and Research

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## INTERESTS

Microeconometrics, applied econometrics, machine learning, forecasting, corporate finance

## EDUCATION

<b>Insper</b> PH.D. IN ECONOMICS	2021 - 2026 (expected) São Paulo, Brazil
<b>Northwestern University</b> VISITING SCHOLAR	Aug 2024 – Aug 2025 Evanston, IL
<b>Getulio Vargas Foundation (FGV/EPGE)</b> B.A. IN ECONOMICS, <i>Minor in International Relations</i> <i>Advisor: Marcelo Neri</i>	2015 - 2019 Rio de Janeiro, Brazil

## ACADEMIC AND PROFESSIONAL EXPERIENCE

### Research Assistant

- Household Debt and Labor Reallocation  
*INSPER/Warwick Business School/Brazilian Central Bank.* Oct 2022 - Jan 2023
- Centro de Políticas Sociais/FGV Social 2017 – 2018
- United Nations University – WIDER Jan 2017

### Teaching Assistant, Insper

- Microeconomics IV (Undergraduate), 2023 - 2024
- Organizational Economics (M.SC. in Economics), 2024
- Microeconomics I (Ph.D.), 2022 - 2023
- Behavioral Economics (M.SC. in Economics), 2023

### Internship in Financial Planning, SICOOB Norte do Paraná

July 2016

## SCHOLARSHIPS, GRANTS AND HONORS

Foundation Lindau Nobel Laureate Meeting fellow, 2025  
Brazilian Academy of Science nominee for the 2025 Lindau Nobel Laureate Meeting  
FAPESP Doctoral Research Internship Abroad (BEPE) Fellowship, 2024 - 2025  
FAPESP Doctoral Scholarship, 2023 - Present  
Insper Scholarship for PhD Program in Economics, 2022 - 2023  
CAPES Doctoral Scholarship, 2021

## CONFERENCES AND PRESENTATIONS

**2025:** World Congress of the Econometric Society, 8<sup>th</sup> Lindau Nobel Laureate Meeting in Economics, NY Camp  
Econometrics XIX, Northwestern Econometrics Reading Group, Insper Applied Micro Workshop

**2024:** Econometric Study Group University of Bristol Annual Conference, Insper Applied Micro Workshop

**2023:** EESP-Insper Applied Micro Workshop, Insper Applied Micro Workshop, Northwestern University Econometrics  
Reading Group

## SKILLS

**Programming:** Python (pandas, numpy, scikit-learn), SQL, R, LaTeX, MATLAB, Git.

**Statistics:** Causal inference, regression methods, prediction, statistical decision theory, advanced statistics.

**Languages:** Portuguese (native), English (advanced), Spanish (intermediate), Finnish (basic), Italian (basic).

## OTHER INFORMATION

**Citizenship:** Brazilian and Italian