

# Lucas Cardoso Corrêa Dias

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São Paulo School of Economics – FGV

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## RELEVANT POSITIONS

2025-	FGV Global Business, Research Associate
2023-2024	University of Notre Dame, Research Assistant
2022-2023	New York University – Abu Dhabi, Research Assistant
2021-2022	FGV Cities, Research Fellow
2020-2021	São Paulo State Government and FIPE, Public Policy Analyst
2019-2020	Center for Public Policy – Insper, Research Assistant

## EDUCATION

PhD	Economics, São Paulo School of Economics – FGV, 2022-present Visiting Graduate Student, University of Michigan, Nov 2024-Apr 2025
MSc	Economics, University of São Paulo, 2020
BSc	Economics, Federal University of Minas Gerais, 2017

## RESEARCH AREAS

International Trade, Spatial Economics, and Urban Economics

## PUBLICATIONS

“Trade Liberalization and Mortality Rates: Evidence of Pro-Cyclical Mortality from Brazil” with Vinícius Cícero and Sammy Zahran. *Health Economics*, 2025.

“Impacts of Royalties on Copper Miners in Chile” with Eduardo Haddad, Patricio Aroca, and Sofia Arantes. *The Empirical Economics Letters*, 2020.

## WORKING PAPERS

“Diet, Economic Development, and Climate Change” with Jordan Norris and Heitor Pellegrina  
*R&R The Economic Journal*

“Donkey Business: Trade, Resource Exploitation, and Crime” with Vinícius Cícero  
*R&R Journal of the European Economic Association*

“Optimal Road Network and the Gains from Intranational Trade” with Eduardo Haddad and Andrés Maggi

## TEACHING EXPERIENCE

### Instructor:

São Paulo School of Economics – FGV:

Undergraduate: Introduction to Economics (2023), Microeconomics II (2023)

### Teaching Assistant:

São Paulo School of Economics – FGV:

Graduate: Theory and Quantitative Methods in International Trade (2025)

University of São Paulo:

Graduate: Econometrics III (2020)

Undergraduate: Microeconomics II (2018), Microeconomics I (2019)

## **AWARDS AND FELLOWSHIPS**

2020 Graduate-Student-led Paper Competition  
North American Regional Science Council (NARSC)

## **LANGUAGES AND SKILLS**

Stata, R, MATLAB, Julia, LaTeX, Git(hub)

English (fluent), Portuguese (native), Spanish (intermediate)