JOÃO FRANCISCO PUGLIESE

Palo Alto, California, 94306

Email: joaofranciscopugliese@gmail.com
Date of birth: February 6, 1995

EDUCATION

Ph.D. Economics Stanford University — *exp. 2026*

M.A. Economics São Paulo School of Economics (FGV-EESP) — *2020*
  Advisor: Prof. Bruno Ferman
  Thesis Title: Reference-dependence and labor supply decisions

B.A. Economics, São Paulo School of Economics (FGV-EESP) — *2017*
  Advisor: Prof. Leonardo Weller
  Thesis Title: Human capital persistence in the Jesuit missions of southern Brazil

WORKING PAPERS

The media matters: the effects of consuming professional news outlets during the 2022 Brazilian elections (joint with Caio Castro)

Blue Spoons: Sparking communication about appropriate technology use (joint with Arun Chandrasekhar, Esther Duflo, Michael Kremer, Jon Robinson, and Frank Schilbach)

Can income targeting be explained by dynamic sample selection? (joint with Pedro Tepedino)

GRANTS AND AWARDS

King Center Advanced Award Grant	*2023*
King Center Exploratory Award Grant	*2022*
Scholarship from CAPES for Master's Program	*2018-2020*

RESEARCH ASSISTANT POSITIONS

Research Assistant for professor Melanie Morten — *2021-2022*

Research Assistant for professors Gautam Rao, Frank Schilbach, and Heather Schofield — *2019-2020*

TEACHING EXPERIENCE

- **TA Political Economy** for Prof. Matthew Gentzkow and Andy Hall (Stanford graduate course) — *2024*
- **TA Econometrics** for Prof. Scott McKeon (Stanford undergrad. course) — *2022,2024*
- **TA Prob. and Statistics** for Prof. Scott McKeon (Stanford undergrad. course) — *2023*
- **TA Data Science** for Prof. Han Hong (Stanford undergrad. course) — *2022*
- **TA Game Theory** for Prof. Christopher Makler (Stanford undergrad. course) — *2023*
- **TA Statistics** for Prof. Priscilla Albuquerque (FGV-SP graduate course) — *2020*
- **TA Econometrics III** for Prof. Priscilla Albuquerque (FGV-SP undergrad course) — *2020*
- **TA Econometrics I** for Prof. Priscilla Albuquerque (FGV-SP undergrad course) — *2019*

- **TA Real Analysis** for Prof. Victor Filipe Martins-da-Rocha (FV-SP graduate math camp) *2019*

PROGRAMMING

Stata (proficient), LaTeX, R (proficient), Python (intermediate)

LANGUAGES

Portuguese (native), English (fluent)