

Livio Maya

PERSONAL INFORMATION

Citizenship: Brazil, Italy
Email: livio@stanford.edu
Website: liviomaya.github.io

EDUCATION

- 2015-2021 **Stanford University** - PhD Candidate in Economics
Thesis Committee: Profs. John Taylor (Advisor), John Cochrane, Adrien Auclert
Fields: Macroeconomics, Finance
- 2013-2015 **FGV-EPGE** - Master's in Economics
Field: Finance | Dissertation: A Systematic Component of the Jump Risk Premium in an AJD Model
- 2009-2012 **FGV-EPGE** - Bachelor's in Economics

EXPERIENCE

- 2015-2020 **Stanford University** - Research Assistant
2016-2020 - Prof. John Taylor | Macro research: monetary policy in the US
2015-2016 - Prof. Benjamin Hebert | Empirical macro-finance research
- 2018-2020 **Stanford University** - Teaching Assistant
Principles of Economics (Summer 2018, Fall 2018, Fall 2020)
- 2015 **FGV-EPGE** - Research Assistant
Profs. Marco Bonomo, Tiago Berriel, Carlos Carvalho
- 2014-2015 **FGV-EPGE** - Teaching Assistant
Master in Finance: Fixed Income, International Finance, Computational Methods in Finance
Undergraduate: Macroeconomic Theory
- 2011 **Quantum** (Brazil) - Intern
- 2011 **Kyros Investimentos** (Brazil) - Intern
Macro Research: US, Europe, China

SKILLS

LANGUAGES: English (fluent), Portuguese (native), Spanish (read: good, speak: intermediate)
COMPUTER SKILLS: Dynare, EViews, Excel VBA, Git, Julia, L^AT_EX, MatLab, Python, R

SCHOLARSHIPS AND AWARDS

- 2021 Bradley Graduate Fellowship Award
2020 Bradley Graduate Fellowship Award
2019 Bradley Graduate and Postdoctoral Fellowship Award
2015 Stanford University Scholarship for Graduate Studies
2014 FAPERJ Nota Dez Scholarship for Top Performance
2013-2014 CAPES Scholarship for Master's Program in Economics
2009-2012 FGV-EPGE Scholarship for Undergraduate Studies

RESEARCH PAPERS

Public Financing Under Fiscal Dominance and Its Macroeconomic Implications

The Repression of Informal Labor: Aggregate Effects and Transition Dynamics (with G. Pereira)

Risk Premia, Informality, and the Business Cycle (with G. Pereira)