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CURRENT POSITION

Research Economist, Federal Reserve Bank of Cleveland

Aug 2020– present

RESEARCH FIELDS

Macroeconomics, Public Finance, Labor Economics

EDUCATION

Ph.D., Economics, University of Pennsylvania	2020
M.A., Economics, University of Pennsylvania	2018
M.Sc., Economics, Fundação Getúlio Vargas (EPGE-FGV/RJ)	2014
B.Sc., Economics, Universidade de Brasília	2011

PUBLICATIONS

“Modeling Default Probabilities: The Case of Brazil”, with Benjamin Tabak and Daniel O. Cajueiro. *Journal of International Financial Markets, Institutions and Money*, Volume 21, Issue 4, p. 513-534, 2011.

WORKING PAPERS

“The Macroeconomic Effects of Universal Basic Income Programs”, Federal Reserve Bank of Cleveland, Working Papers WP 21-21, September 2021. *R&R Journal of Monetary Economics*

“The Welfare Costs of Business Cycles Unveiled: Measuring the Extent of Stabilization Policies” (with Fernando Barros Jr. and Fábio Gomes), Federal Reserve Bank of Cleveland, Working Papers WP 21-14R, April 2022.

“Optimal Unemployment Insurance Requirements” (with Gustavo de Souza), Federal Reserve Bank of Cleveland, Working Papers WP 22-10, April 2022.

“Adjustment Costs, Financial Constraints and the Persistence of Misallocation in China” (with Gustavo Camilo), February 2019.

WORK IN PROGRESS

“Optimal Fiscal Reform with Many Taxes” (with Daniel Carroll and Eric Young), November 2022.

POLICY PUBLICATIONS

“Means-Tested Transfers, Asset Limits, and Universal Basic Income” (with Cornelius Johnson), Federal Reserve Bank of Cleveland, Economic Commentary 2022-10, August 2022.

“Boomerang Kids in the Pandemic: How High-Income Families Are Their Own Safety Net” (with Rachel Widra), Federal Reserve Bank of Cleveland, Economic Commentary 2021-21, December 2021.
Media Coverage: Axios, Business Insider, CNBC, Yahoo Finance.

PROFESSIONAL ACTIVITIES

Presentations: (includes scheduled and *denotes presented by coauthors)

2022: SEA (Ft. Lauderdale), Dallas Fed*, Midwest Macro (Dallas), LuBraMacro (Salvador), IIPF Annual Congress (Linz), ICCDS (Shanghai), Kent State University

2021: 43rd Meeting of the Brazilian Econometric Society*, SEA (Houston), LACEA/LAMES (Bogota), LAEF/UCSB, Washington State University, SBE Seminar, UFRGS*, FEA/USP, Fed Board/IF, SED (Minneapolis), FEARP/USP

2020: SEA (New Orleans), VMACS Junior Conference, Jain Family Institute, Cleveland Fed, Insper, EESP-FGV/SP, PUC-RJ, Simon Fraser University, Universidad de Los Andes, University of Guelph, Santa Clara University, Cornerstone Research

2019: ESEM (Manchester), NASMES (Seattle), Midwest Macro (Athens), Philadelphia Fed

2018: LACEA/LAMES (Guayaquil), Bonn Summer School on Macroeconomics of Inequality

2017: LACEA/LAMES (Buenos Aires)

Refereeing: *American Economic Review*, *AER: Insights*, *Journal of Political Economy*, *AEJ: Macroeconomics*, *International Economic Review*, *European Economic Review*, *Journal of Economic Dynamics and Control*, *Macroeconomic Dynamics*, *Journal of Human Resources*, *Scandinavian Journal of Political Economy*, *Politics*, *Philosophy & Economics*

Committees: 42nd Meeting of the Brazilian Econometric Society

PREVIOUS EMPLOYMENT

Research Analyst, Federal Reserve Bank of Philadelphia	2016–2020
Intern, Research Department (Depep), Central Bank of Brazil	2009

TEACHING EXPERIENCE

University of Pennsylvania	2015–16
Introduction to Microeconomics	

Fundação Getúlio Vargas (EPGE-FGV/RJ)	2013
Macroeconomic Theory I, Economic Policy	

Universidade de Brasília	2008–11
Introduction to Political Science, Quantitative Economics I, Microeconomics I, Introductory Econometrics, Development Economics	

GRANTS AND AWARDS

GAPSA Research Travel Grant, UPenn	2017–19
SAS Dean's Travel Subvention, UPenn	2017–19
SASgov Travel Grant, UPenn	2018
Fels Policy Research Initiative Seminar Series Honorarium	2018
University Fellowship, UPenn	2014–19
CAPES Fellowship for Master's Program in Economics	2012–13
3rd Place in the XVIII CORECON-DF Award for Best Bachelor's Thesis of 2011	2011
Ministry of Education scholarship for participation in PET-ECO/UnB	2009–11
Instituto Nacional de Matemática Pura e Aplicada (IMPA) Summer Course Scholarship	2010

COMPUTER SKILLS

Fortran, OpenMP, Matlab, R, Stata, Julia.

LANGUAGES

Portuguese (Native), English (Fluent), German (Advanced), Spanish (Basic).