João Ritto

Department of Economics University of Pennsylvania 133 South 36th Street, Suite 548 Philadelphia, PA, 19104 J +1 215 939 1098

ightharpoonup jritto@sas.upenn.edu
https://joaoritto.github.io/

EDUCATION

University of Pennsylvania	2018-Present
Ph.D. Economics	
Nova School of Business and Economics M.A. Economics (Double Degree)	2013-2015
Maastricht University M.A. Economics (Double Degree)	2013-2015
Nova School of Business and Economics B.A. Economics	2010-2013

RESEARCH

Working Papers

"Doing Without Nominal Rigidities: Real Effects of Monetary Policy in a Monetary World" (Job Market Paper)

Work in Progress

"Informality, Inflation, and Fiscal Progressivity in Developing Countries", with Daniel Jaar "Monetary Policy Persistence in a Heterogeneous-Agent Search and Inventory-Theoretic Model of Money"

Publications

"The neutrality of nominal rates: how long is the long run?", with João Valle e Azevedo and Pedro Teles *International Economic Review, May* 2022

Work Experience	
Federal Reserve Bank of Philadelphia Intern	Summer 2020
Research Assistant for Professor Harold L. Cole	2021
Banco de Portugal Economics and Research Department, Monetary Policy Division	2015-2018
Research Assistant for Professor Pedro Portugal The course Eventual	Summer 2015
TEACHING EXPERIENCE	
T.A., Introductory Microeconomics, The University of Pennsylvania	2023
T.A., Introductory Macroeconomics, The University of Pennsylvania	2022-2023
T.A., The Digital Economy, The University of Pennsylvania	2022
T.A., Intermediate Microeconomics, The University of Pennsylvania	2019-2022
T.A., Microeconomics II (graduate), The University of Pennsylvania	2020

Awards

Consultaccount Award Best paper presented by a PhD candidate in the 16th annual meeting of the Portuguese Economic Journal	July 2023
Lawrence Robbins Prize Best first year student in the Economics PhD at The University of Pennsylvania	2019
Nova SBE Masters Scholarship Scholarship comprising 90% of the tuition fees of the Masters Degree	2013
Conferences and Seminars	
16th Meeting of the Portuguese Economic Journal	2023
Skills	
Programming Languages: Julia, Matlab, Stata, R	
Languages: English (fluent), Portuguese (native)	
Professional Services	

Refereeing: Young Economist Symposium