

Reiko Laski

CONTACT INFORMATION	(781) 835-9115 rlaski@stanford.edu reiko.laski@gmail.com www.reikolaski.com	
EDUCATION	Stanford University , Ph.D. in Economics Fields: Macroeconomics, Economic Growth, Innovation, Firm Dynamics	2021 – 2027 (expected)
	Emory University , Bachelor of Arts in Economics and Mathematics Minor in Computer Informatics Thesis: “Access to Pharmaceuticals in Developing Countries” (advisor: Stephen O’Connell)	2015 – 2019
WORKING PAPERS	Sectoral Innovation Complementarities (<i>job market paper</i>) Idea Rents and Firm Growth with Timo Boppart, Pete Klenow, and Huiyu Li <i>NBER Working Paper No. 35594</i>	
SELECTED WORKS IN PROGRESS	The Growth Implications of Heterogeneous Firm-to-Firm Knowledge Spillovers with Emmanuella Kyei Manu	
POLICY WRITING	“Why Don’t Low-Income Countries Adopt More Productive Technologies?” with Nicholas Trachter. <i>Richmond Fed Economic Brief</i> No. 21-11	2021
	“The Effect of Lockdown Measures on Unemployment” with Marios Karabarbounis, James Lee, and Nicholas Trachter. <i>Richmond Fed Special Report</i>	2020
HONORS AND AWARDS	E.S. Shaw and B.F. Haley Fellowship for Economics, SIEPR Centennial Teaching Assistant Award, Stanford School of Humanities and Sciences Outstanding Teaching Assistant Award, Stanford University ×3 Highest Honors in Economics, Emory University Open Source Macroeconomics Laboratory Student Research Grant, University of Chicago	2027 2025 2023, 2024, 2025 2019 2018
PRESENTATIONS	<i>Sectoral Innovation Complementarities</i> , Stanford Macro Workshop <i>Idea Rents and Firm Growth</i> , Stanford Macro Day	2026 2024
WORK EXPERIENCE	Research Assistant to Pete Klenow Research Associate, Federal Reserve Bank of Richmond	2022 – present 2019 – 2021

TEACHING EXPERIENCE	TA for Climate Change and Global Inequality, Stanford	2026
	TA for International Finance, Stanford	2025
	TA for International Trade, Stanford	2023 – 2024
	TA for Intermediate Microeconomics, Emory	2019
	TA for Introductory Physics, Emory	2016 – 2018
SOFTWARE AND SKILLS	Proficient in Python, Stata, MATLAB, Java, L ^A T _E X; working knowledge of SQL, Julia, R, and Git	
	Experience with confidential Census microdata in FSRDC environment	
SERVICE	Moderator, Stanford Economics Graduate Career Day Tech Panel	2026
	Co-Chair, Stanford Women in Macro	2025 – 2026
	Student Organizer of Admit Visit Day, Stanford Department of Economics	2023
	Social Chair, Stanford Department of Economics	2021 – 2022
	Refereeing: <i>JPE Macro</i>	
OTHER AFFILIATIONS	U.S. Census Bureau, Special Sworn Status Researcher	2022 – present