

Amy Lim

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Citizenship: USA

Research interests Labor Economics, Public Economics, Empirical Industrial Organization

Education **Emory University** Atlanta, GA
PhD in Economics Expected May 2026
Committee: Maggie Jones, Matt Grennan, Chris Hansman

Mount Holyoke College South Hadley, MA
BA in Economics (*Cum Laude* with High Honors) May 2018

Publications **Explaining the Positive Relationship Between State-Level Paid Family Leave and Mental Health** October 2022
Elizabeth Coombs, Nick Theobald, Anna Allison, Natalie Ortiz, Amy Lim, Brit-tany Perrotte, Adrienne Smith, and Pamela Winston
Community, Work & Family

Work In Progress **The Effects of Stricter Licensing on Residential Childcare Supply in Georgia**
Amy Lim

The Legacy of Indian Missions in the United States
with Donn Feir, Maggie Jones, and David Scoones

Research Presentations **2024:** Atlanta Workshop on Public Policy and Child Well-being, Association for Public Policy Analysis and Management Fall Research Conference, Southern Economic Association 94th Annual Meeting

Research experience **Graduate Research Assistant, Atlanta Research Data Center, Federal Reserve Bank of Atlanta**
Supervisor: Julie Hotchkiss June 2023 – Present
Granted Special Sworn Status by the U.S. Census Bureau to access restricted data for research purposes through the Atlanta Research Data Center.

Research Assistant to Maggie Jones, Emory University
October 2022 – Present

Teaching experience **Instructor, Department of Economics, Emory University**
ECON101 – Principles of Microeconomics Spring 2025

Teaching Assistant, Department of Economics, Emory University
ECON101 – Principles of Microeconomics Fall 2024
ECON220 – Probability & Statistics for Economists Fall 2022 – Fall 2024

Industry experience **Analyst and Programmer, Mission Analytics Group, Inc.** 2018–2021
Conducted research on Paid Family Leave, COVID-19 tracking, and after-school program effectiveness.
Analyzed data on healthcare network adequacy, developmental disabilities, and early childhood education, and created visuals for policy reports.

Skills **Programming**
Proficient in: Stata, Python, R, QGIS, LaTeX
Familiar with: SQL, MATLAB

Languages
English (native), Cantonese (intermediate)

Service **Applied Microeconomics Student Reading Group** Fall 2023
Organized weekly meetings with graduate students to present and discuss research progress.