

# Corinne Stephenson

Ph.D. candidate, Boston University

## Placement Information

Placement Director: Professor Juan Ortner, [jortner@bu.edu](mailto:jortner@bu.edu), +1(617)353-6323

Graduate Administrator: Mirtha Cabello, [cabello@bu.edu](mailto:cabello@bu.edu), +1(617)353-4454

## Contact Information

Boston University, Department of Economics

270 Bay State Road, Boston, MA 02215

[corinnes@bu.edu](mailto:corinnes@bu.edu)

+1 (202) 445-0305

[econocorinne.github.io](https://econocorinne.github.io)

## Personal Information

Sex: Female

Citizenship: U.S. citizen

## References

Professor Pascual Restrepo

Department of Economics, Yale University

[pascual.restrepo@yale.edu](mailto:pascual.restrepo@yale.edu)

+1(203)432-3576

Professor Tarek Hassan

Department of Economics, Boston University

[thassan@bu.edu](mailto:thassan@bu.edu)

+1(617)353-7082

Professor Kevin Lang

Department of Economics, Boston University

[lang@bu.edu](mailto:lang@bu.edu)

+1(617)353-5694

## Education

Ph.D. Boston University, 2025 (expected)

M.S. Barcelona Graduate School of Economics, 2018

M.A. University of Chicago, 2014

B.A. Princeton University, 2012

## Research and Teaching Fields

Primary: Macroeconomics, Labor Economics

Secondary: Economics of Gender

**Job Market Paper**

“Macroeconomic Consequences of Gender Differences in Job Search Behavior”

Abstract: This paper explores how differences in job search behavior and preferences contribute to the gender wage gap. Using data from the Job Search Supplement of the Survey of Consumer Expectations, I find that women are more likely to search for jobs and do so more intensively than men. Despite differential search inputs, men and women receive a similar number of job offers, implying a lower job offer yield for women. Women’s best job offer has lower wages and hours, and fewer fringe benefits. Women are more sensitive to nonwage features of a job, such as commute time, hours worked, and location of a job. Lastly, women are more likely to search only for part-time work and have not worked in recent years. Building on these findings, I develop an on-the-job search model with endogenous search effort. I allow jobs to differ in their wage and amenity value. I incorporate the incidence of children and parental leave into the model, as the empirical facts show this is an important mechanism accounting for differences in search behavior, preferences, and labor force attachment by gender. Through the lens of the model I find that gender differences in amenity valuation can explain close to 20% of the overall gender wage gap.

**Working Papers**

“What Drives Occupational Wage Inequality in the US: Productivity or Rent Sharing?”

Abstract: Why do some occupations pay increasingly more than others over time? To answer this question, I combine hand-collected historical labor market data with a theory-guided accounting framework that allows me to decompose occupational wage inequality into two groups of explanations: productivity and rent sharing. In order to implement this decomposition, I use an equilibrium model of search and matching to derive a mapping from unobserved wage markdowns due to search frictions into a set of measurable labor market statistics for each occupation. I find that productivity, as opposed to rent sharing, explains most of the occupational wage inequality, both in the cross section and over time.

**Work in Progress**

“Aging Workforces and the Decline in the Large Firm Wage Premium”

“Gender Bias in the Labor Market: Evidence from Newspaper Job Ads” with Vikram Dixit

“The Task Approach to Labor Markets in the Presence of Search Frictions” with Nils Lehr

**Publications**

“Trends in U.S. Wage Inequality: Revising the Revisionists. A Replication Study of Autor, Katz, and Kearney (The Review of Economics and Statistics, 2008)” *Journal of Comments and Replications in Economics* Vol 3(2024-4)

**Research Experience**

Natalia Ramondo (Boston University), Fall 2020-Spring 2022

Tarek Hassan (Boston University), Nick Bloom (Stanford University), Josh Lerner (Harvard Business School), Spring & Summer 2020

Steve Davis (University of Chicago, Booth School of Business), 2013-2014

### **Teaching Assistant Experience**

Intermediate Macroeconomics (Undergraduate), Boston University  
Intermediate Mathematical Macroeconomics (Undergraduate), Boston University  
Entrepreneurial Economics (MBA), Boston University  
International Finance (Master's), Boston University  
Introduction to Economic Dynamics (Master's), Boston University  
Personal Finance (Undergraduate), Harvard University  
Labor Economics and Labor Market Institutions (PhD field course), Harvard University

### **Fellowships, Grants, and Honors**

Philadelphia Federal Reserve, Mentoring & Advancing PhDs Program, Fall 2024  
Boston University, Abdala Fieldwork Research Grant (\$6,000), Summer 2024  
Boston Federal Reserve, Dissertation Fellowship, Spring 2024  
University of Chicago, Price Theory Summer Camp, Summer 2022  
NBER Doctoral Student Workshop on Economics of Artificial Intelligence, Fall 2021  
Boston University, Institute for Economic Development Data Grant (\$4,000), Summer 2020  
Boston University, Graduate Fellowship, 2018–2024  
University of Chicago, Tuition Scholarship, 2013–2014  
Post-Graduation Fellowship in Senegal, Princeton in Africa, 2012–2013

### **Presentations**

Boston University macro workshop (2021, 2022, 2023, 2024), Midwest Economics Association (2022),  
Boston Federal Reserve (July 2024), Philadelphia Federal Reserve (September 2024), Bentley University  
(December 2024), PhD EVS (January 2025), Midwest Economics Association (March 2025)

### **Policy Experience**

International Monetary Fund, Strategy and Policy Review Department, 2016–2017  
The World Bank, Development Economics Research Group, 2014–2015  
U.N. World Food Programme, West Africa Bureau, 2012–2013

### **University and Departmental Service**

Co-Chair of BU Women in Economics (WEorg), 2021–2023  
Co-Organizer of Macro Student Workshop, Boston University, 2020–2021  
Fellow, Writing Center, Princeton University, 2009–2012  
Peer Academic Adviser, Princeton University, 2011–2012

### **Programming**

MATLAB, Python, Stata

### **Other**

English (native), French (fluent), Spanish (proficient)  
Married; 1 son