James Symons-Hicks

Profile

I am a Pre-Doctoral Research Assistant at the LSE Centre for Macroeconomics, focusing on Fiscal Policy, Productivity & Growth, and Family Macroeconomics. I have also worked as a research assistant at University College London with a focus on financial decision-making and experimental economics. My research interests include macroeconomics, financial economics, behavioural economics, and experimental economics.

Education

MSc Economics
Sep 2023 – Sep 2024
University College London
Grade: Distinction

Awarded Dean's List in Faculty of Social and Historical Sciences

Thesis: "A Q-Learning Approach to Algorithmic Market Making for Risky Securities."

BSc Economics Sep 2020 – Jun 2023 University College London Grade: First Class Honours

Thesis: "Unravelling the Influence of Retail Investors on Liquidity and Volatility in UK Markets."

Academic Positions

Pre-Doctoral Research Assistant

September 2024 – Present

Centre for Macroeconomics, London School of Economics

London, UK

- Working with Prof. Matthias Doepke and Dr. Ethan Ilzetzki.
- Projects relating to Fiscal Policy, Productivity & Growth (Ilzetzki), and Family Macroeconomics (Doepke).

Research Assistant

May 2022 - September 2024

University College London

 $London,\ UK$

- Worked with Prof. Antonio Guarino.
- Multiple projects relating to financial decision-making and experimental economics.

Research & Publications

The Influence of Market Dynamics on Retail Investor Attention	Link	Oct 2023
• Published in UCL Journal of Economics 2023.		

Impacts of the EU Referendum Decision on the Welsh Economy | Link Jun 2022

• Shortlisted for UCL's Explore Econ Conference 2022.

Economics with Humans: The Importance of Behavioural Economics | Link Jan 2022

• Blog article for The Economic Tribune.

Other Research Experience

Peer Reviewer, UCL Journal of Economics	2024,2025
Student Research Fellow, UCL Economic Tribune	$Oct\ 2022-Jul\ 2023$
Presenter & Panel Discussion Member, Discover Economics Project	June 2023
Scientific Committee, UCL Explore Econ Conference	June 2023

Technical Skills

Languages: English (Native), Spanish (Advanced).

Programming: Proficient - Stata, MATLAB, Python, R, LATEX. Familiar - Mathematica.

Other: Microsoft Excel (proficient), Level 3 Emergency First Aid at Work, LTA Level 2 Tennis Coach.