

Thibaut Lapeyre

Education

- Sep. 2024–present **Ph.D. Candidate in Economics**, *Paris School of Economics and Université Paris 1 Panthéon-Sorbonne*
Research Fellow, *Urban New Deal Chair and the Long-Distance Mobility Sustainability Chair*
- 2022–2024 **M.Sc. in Economics and Psychology**, *Paris School of Economics, Université Paris 1 Panthéon-Sorbonne, and Université Paris Cité*
- 2021–2022 **Bachelor Exchange in Economics**, *University of California, Santa Barbara*
- 2019–2022 **B.Sc. in Economics**, *University of Bordeaux*

Work in Progress

- An Experimental Perspective on Urban Toll Acceptability.** *With Philippe Gagnepain and Carine Staropoli.*
- Come Pick Me Up: Understanding (Non) Monetary Motives in Carpool Drivers.**
- How Much as Changed? The Impact of the Pandemic on Long-Distance Mobility.**
- Other **Truth Hurts: The Dynamics of Motivated Mislearning.** *With Lucas Cocco and Lidia Esposito.*

Research Experience

- 2023–2024 **Research Assistant**, *Paris School of Economics*
Research assistance for Professors Philippe Gagnepain and Carine Staropoli.

Teaching Experience

- 2026 **Teaching Assistant, Social Protection, Undergraduate**, *Université Paris 1 Panthéon-Sorbonne*
- 2025 **Economics Tutor**, *Columbia Exchange Program*, Paris, France

Grants and Funding

- 2024 **Research Grant**, *Université Paris 1 Panthéon-Sorbonne*
€500 grant to conduct a pilot experiment.

Presentations

- 2026 Paris PhD Seminar in Environmental Economics (PPSEE), PSE; PSE Behavior Working Group; 42nd Journées de Microéconomie Appliquée (JMA), Grenoble; 16th Conference of the French Experimental Economics Association (ASFEE), Lille.
- 2025 PSE PhD Internal Seminar; 15th Conference of the French Experimental Economics Association (ASFEE), Nancy; 3rd Annual Conference of the French Association of Transport Economics (AFET), Lyon.

Service

- 2025 Organizer of the *Doctorissimes 2025* conference, Paris School of Economics.

Skills

Software RStudio, $\text{\LaTeX}$, Excel, Qualtrics, MATLAB (beginner)
Programming Python, oTree, Keras, HTML (beginner), JavaScript (beginner)

Languages

French Native
English Bilingual
Spanish Intermediate, B1