

Thomas Bézy

Second Year Ph.D. Candidate

Paris School of Economics

48 Boulevard Jourdan, 75014 Paris

Office R5-68

✉ thomas.bezy@psemail.eu

EDUCATION

- **Paris School of Economics - Ph.D. Candidate** 2022-Present
Advisors: Katrin Millock and Lucas Chancel - Thesis Committee: Laurent Gobillon
- **Harvard University - Predoctoral Program** 2021-2022
Advisor: Stefanie Stantcheva
- **Paris School of Economics - M.A.** 2019-2021
Highest Honors
Master's Thesis Advisors: Lucas Chancel and Thomas Piketty
- **Ecole Normale Supérieure Paris-Saclay** 2018-2022
4-year fully-funded as normalien

PROFESSIONAL AFFILIATIONS AND POSITIONS

- **Research Fellow at World Inequality Lab** 2022-Present
Paris School of Economics
- **Research Fellow at Social Economics Lab** 2021-Present
Harvard University
- **Research Assistant** 2020-2021
France Stratégie, Services of the Prime Minister

WORKING PAPERS

"The Incidence of Flood Risk", 2023, Working Paper

PUBLICATIONS

"How can we Explain the Recruitment Difficulties Anticipated by Companies?", joint with Catherine Bruneau, Cédric Crofils, Etienne Lavenant and Dimitris Mavridis, 2024, forthcoming at *Economics and Statistics*

WORK IN PROGRESS

"Me vs Others: Perception Gaps and Support for Redistribution", joint with Francesco Nuzzi and Stefanie Stantcheva

"Who's your Landlord? Assortative Matching in Rental Markets", joint with Antoine Levy

"Non-payment risk and rental supply", joint with Antoine Levy and Timothy McQuade

SEMINAR PRESENTATIONS

2024: SciencesPo Inequality and the Environment Symposium

2023: PSE Public Economics Internal Seminar, LSE Environment Day, Urban Economics Association Annual Meeting, PSE Applied Lunch Seminar

2022: Harvard Predoctoral Seminar

HONORS AND AWARDS

World Inequality Lab Research Grant

Agence Nationale de la Recherche (ANR) Grant

Ecole Normale Supérieure Paris-Saclay Grant

TEACHING

Applied Econometrics for Master students at *Université Paris 1 Panthéon-Sorbonne*, 2023

Undergraduate Econometrics at *Université Paris 1 Panthéon-Sorbonne*, 2023

Undergraduate Mathematics at *Université Paris 1 Panthéon-Sorbonne*, 2022

Undergraduate Mathematics at *Université de Paris*, 2021