Hugo Lhuillier

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Placement director Owen Zidar ozidar@princeton.edu +1 609 258 2791 Graduate administrator Laura Hedden lhedden@princeton.edu +1 609 258 4006

Graduate Studies

Princeton University

2018-present

Ph.D. Candidate in Economics.

Dissertation: "Essays on the Macroeconomics of Labor Market Inequality".

Expected Completation Date: June 2024.

References

Professor Richard Rogerson

Department of Economics Princeton University +1 (609) 258 4839 rdr@princeton.edu

Professor Esteban Rossi-Hansberg

The Kenneth C. Griffin Department of Economics University of Chicago +1 (650) 714 2093 rossihansberg@uchicago.edu

Professor Gianluca Violante

Department of Economics Princeton University +1 (609) 258 4003 violante@princeton.edu

Professor Gene Grossman

Department of Economics Princeton University +1 (609) 258 4823 grossman@princeton.edu

PRIOR EDUCATION

M.A., Economics. Sciences Po.

2015 - 2017

B.A., Sciences & Social Sciences. Sciences Po.

2012 - 2015

FIELDS

 ${\bf Primary} \qquad {\rm Macroeconomics, \, International \, \, Trade.}$

Secondary Economic Geography, Labor.

Publications (including accepted & forthcoming)

"Supply Chain Resilience: Should Policy Promote International Diversification or Reshoring?", with Gene M. Grossman and Elhanan Helpman. 2023. Accepted at *Journal of Political Economy*.

Job Market Paper

"Should I Stay or Should I Grow? The Impact of Cities on Learning and Aggregate Productivity". 2023.

I study the role that cities play in human capital accumulation. I develop a spatial overlapping generations framework in which heterogeneous workers learn by interacting with the other individuals in their city. Interactions differ across space due to the sorting of workers. The spatial skill segmentation shapes aggregate productivity, and whether there is a tradeoff between aggregate productivity and spatial inequality depends on the learning technology. The decentralized equilibrium is inefficient, and efficiency is restored through skill-specific place-based subsidies. I then use French administrative data to provide evidence in support of the framework. I document the existence of large spatial differences in lifecycle wage growth, even after controlling for the city composition of firms and workers. I show that the local skill density affects workers' wage growth, and disproportionally so for skilled workers. I estimate the model using the French data and quantify the impact of cities on human capital accumulation. I use the estimated framework to assess the consequences of moving vouchers on spatial learning inequality and aggregate productivity.

Working Papers

"Outsourcing, Inequality and Aggregate Output", with Adrien Bilal. 2023. Revise & Resubmit at *Journal of Political Economy*.

"The Local Root of Wage Inequality". 2022.

ACADEMIC EXPERIENCE

Research Experience

Research assistant to Gene Grossman.

Spring 2021

Research assistant to Gianluca Violante.

June 2019 – June 2020

Research assistant to Nicolas Coeurdacier & Hélène Rey.

Sept. 2017 - Aug. 2018

Teaching Experience

Macroeconomic Theory I (Graduate). Princeton University.

2020-2021

Introduction to Programming (Graduate). Sciences Po.

2018

PROFESSIONAL ACTIVITIES

Presentations and Seminars (including scheduled)

2023. Urban Economics Association.

2022. Society for Economics Dynamics.

$\underline{\mathbf{Referee}}$

Journal of Political Economy.

Honors and Awards

Charlotte Elizabeth Procter Fellowship. Princeton University.	202
Program for Research on Inequality. Princeton University.	202
International Economics Section Summer Fellowship. Princeton University.	2020 - 202
Prize Fellowship in the Social Sciences. Princeton University.	202
Avinash K. Dixit Prize (Outstanding Achievement in International Econ.). Princeton University	y. 202
Social Justice and Inequality Prize. Princeton University.	202
Marimar & Cristina Torres Prize (Best 3rd-year Research Paper). Princeton University.	202
Graduate Fellowship. Princeton University.	2018 - 202
Best Master's Thesis. Sciences Po.	201
Cum laude (top 10%), bachelor and master degree. Sciences Po.	201

Updated: August 2023