

HUGO LHUILLIER

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RESEARCH INTERESTS

Macroeconomics: heterogeneous agent models, consumption and saving behaviors, intergenerational inequality, strategic interactions.

EDUCATION

M.Sc., Economics 2015 – 2017
Sciences Po Paris Paris, France

GPA: 16.8

Thesis: Intergenerational Transfer without Commitment: a Macroeconomic Framework

Advisor: Prof. Nicolas Coeurdacier

Visiting student 2014 – 2015
University of California, Santa Cruz Santa Cruz (CA), USA

GPA: 3.9

B.A. in Sciences & Social Sciences 2012 – 2015
Sciences Po Paris Paris, France

GPA: 15.7

WORK IN PROGRESS

Lhuillier, Hugo (2017). “*Intergenerational Transfer without Commitment: a Macroeconomic Framework*”.
Fan, Jijan, Lhuillier, Hugo (2015). “*Education, Income and Intergenerational Persistence: An Evolutionary View*”.

RESEARCH EXPERIENCE

Research assistant to Nicolas Coeurdacier & Florian Oswald Oct. 2017 – present
Sciences Po

Build the numerical solutions of their paper, “Location and Household Size”.

Research assistant to Nuno Coimbra & Hélène Rey Sept. 2017 – present
London Business School

Develop a new Keynesian model based on their work, “Financial Cycles with Heterogeneous Intermediaries”, and perform its quantitative evaluations.

Collaborative Research Student Summer 2016
Institute of New Economic Thinking at the Oxford Martin School, Oxford University

Replication and estimation of a computational macroeconomic model, with Matteo Richiardi.

Research Assistant to Francesco Saraceno Summer 2015
Observatoire Français des Conjonctures Économiques

Review of the potential output literature, focusing on estimation methods.

TEACHING EXPERIENCE

Introduction to Programming. Instructor. Sciences Po, Master in Economics. Spring 2018

HONORS AND AWARDS

Best Master's Thesis, Sciences Po Doctoral School.	2017
<i>Cum laude</i> (top 10%), Master in Economics, Sciences Po.	2017
<i>Cum laude</i> (top 10%), First year of undergraduate study, Sciences Po.	2013

SKILLS

Computer skills

Advanced: Java, Julia, Matlab, R, Git, \LaTeX .

Introductory: Mathematica, HTML / CSS.

Languages

Native French speaker, proficient in English, introductory in German and Italian.