

# HUGO LHUILLIER

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hugolhuillier.github.io

## RESEARCH INTERESTS

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

## EDUCATION

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**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: 16

## WORK IN PROGRESS

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

## RESEARCH EXPERIENCE

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**Research assistant to Nicolas Coeurdacier & Florian Oswald** Sept. 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*  
Monte-Carlo Marko-Chain estimation of complex systems, 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

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

## HONORS AND AWARDS

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Best Master's Thesis, Sciences Po Doctoral School, Spring 2017

*Cum laude* (top 10%), Master in Economics, Sciences Po, Spring 2017

## SKILLS

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### Computer skills

*Advanced:* Java, Julia, Matlab, R, Git, L<sup>A</sup>T<sub>E</sub>X, Jekyll.

*Introductory:* Mathematica, HTML / CSS.

### Languages

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