Hugo Lhuillier

5/7 rue Ordener, 75018 Paris hugo.lhuillier@sciencespo.fr

+33 (0)6 73 67 82 hugolhuillier.github.io

Research Interests

Heterogeneous agents models, consumption and saving behaviors, intergenerational inequality, strategic interactions in macroeconomics, learning in macroeconomic models.

Education

M.Sc., Economics July 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 July 2015
Sciences Po Paris Paris, France
GPA: 16

Research Experience

Research assistant to Hélène Rey September 2017 – present
London Business School
Assisted on her work "Financial Cycles with Heterogeneous Intermediaries"

Research Assistant to Nicolas Coeurdacier & Florian Oswald September 2017 – present
Sciences Po
Assisted on their work "Location and Household Size"

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 ouptut literature, focusing on estimation methods.

Research Assistant to Matthew Baumer (Ph.D. candidate) Spring 2015
University of California, Santa Cruz
Construction of a laboratory experiment to study coordination games in continuous time.

Honors and Awards

Best Master's Thesis in Economics, Sciences Po École Doctorale, Spring 2017
Cum laude – 2nd of the Master, Master in Economics, Sciences Po, Spring 2017

Skills

Computer skills
Advanced: Java, Julia, R, Stata, Excel, LaTeX, Markdown.
Introductory: Mathematica, Matlab, Git, Jekyll.

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

Extracurricular Activities

Interests in machine learning, complexity in physics theory and Bayesian estimation.
Percussionist, both as soloist and in classical orchestras.
Track and field – registered on the Minister of Sports register of elite athletes (2011-2012). Regular practice of squash.