YULIN HAO

Department of Economics, Doctoral School of Sciences Po Paris Phone: (33) 638637948 \$\infty\$ Email: yulin.hao@sciencespo.fr

EDUCATION

Institut d'tudes politiques de Paris (Sciences Po), Paris

2018 - 2020 (expected)

M.Phil. Economics, Ph.D. track, GPA: 15/20

Sichuan University, Chengdu

2014 - 2018

B.A. Economics, GPA: 90/100, Rank: 1/66

National Sun Yat-sen University, Kaohsiung

Spring 2016

Exchange student, GPA: 4.25/4.3

RESEARCH INTERESTS

Quantitative Marketing, Empirical IO, Discrete Choice Model, Causal Inference with Panel Data

SELECTED SCHOLARSHIPS AND AWARDS

Emile Boutmy Scholarship (First class, 10,000€), Sciences Po, 2018 - 2020

Outstanding Graduate, Sichuan University, 2018

First-class Scholarship, Sichuan University, 2015, 2017

National Scholarship of China, Ministry of Education of China, 2015

RESEARCH EXPERIENCE

Research assisant for Travers Child, China Europe International Business School	Feb 2019 - Present
Research assisant for Kai Gehring, Zurich University	Summer 2019
Research assistant for Xiaolan Chen, Sichuan University	May 2017 - Apr 2018

TEACHING EXPERIENCE

Health Economics, teaching assistant for Devra Davis, Sichuan University	Oct 2017
Introduction to STATA, teaching assistant for Xiaolan Chen, Sichuan University	Fall 2017

CONFERENCE PARTICIPATION

Restud Tour 2019, Sciences Po, Paris	May 2019
Annual Conference on Resource and Energy Economics, Renmin University, Beijing	Sep 2017

SKILLS

Soft	ware	STATA,	R,	Matlab,	IATEX	
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Language Chinese (Native), English (Proficient)

GRADUATE COURSEWORK

Mathematics for Economists

Microeconomics I

Microeconomics II: Game Theory

Microeconomics III: Information, Mechanism Design Macroeconomics I: Growth, Searching and Matching

Macroeconomics II: Business Cycle

Macroeconomics III: Asset Pricing, Heterogeneous Agent Models

Econometrics I: Probability and Statistics

Econometrics II: Panel Data, IV, Discrete Choice Models

Econometrics III: Program Evaluation Methods

Empirical Industrial Organization

Topics in Organizational Economics

Microeconomics IV: Information and Dynamic Contracts (scheduled)

Numerical Methods(scheduled)

Emeric Henry Eduardo Perez Zsofia Barany Mirko Wiedergolt Xavier Ragot Jean-Marc Robin Nicolas Legrand

Christophe Gailla

Sidartha Gordon

Denis Fougere Marleen Marra

Gazhala Azmat, Benjamin Marx

Robert Gary-Bobo, Frederic Koessler

Florian Oswald

SELECTED UNDERGRADUATE COURSEWORK

Game Theory Game Theory and Two-sided Matching Theory

Operational Research Mathematical Optimization in Economics

Time series Empirical Analysis using STATA

An introduction to STATA Spatial Analysis in R

REFERENCES

Mirko Wiederholt

Professor of Economics, Sciences Po Board of Directors, The Review of Economic Studies mirko.wiederholt@sciencespo.fr

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Travers Barclay Child

Assistant Professor of Finance, China Europe International Business School (CEIBS)

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