

YULIN HAO 郝宇琳

Personal Page: yulinhao1995.github.io

Department of Economics, Doctoral School of Sciences Po Paris

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EDUCATION

Institut d'études politiques de Paris (Sciences Po), Paris	2018 - 2020 (expected)
M.Phil. Economics, Ph.D. track, GPA: 15/20, Rank: 3/17	
Sichuan University, Chengdu	2014 - 2018
B.A. Economics, GPA: 90/100, Rank: 1/65, 1/156 in the first year	
National Sun Yat-sen University, Kaohsiung	Spring 2016
Exchange student, GPA: 95/100	

RESEARCH INTERESTS

Quantitative Marketing, Empirical Structural Modeling, Discrete Choice Model, Consumer Searching, Causal Inference, Advertising

RESEARCH EXPERIENCE

Research assistant for Travers Child, <i>CEIBS</i>	Feb 2019 - Present
Research assistant for Kai Gehring, <i>Zurich University</i>	Summer 2019
Research assistant for Xiaolan Chen, <i>Sichuan Univeristy</i>	May 2017 - June 2018

TEACHING EXPERIENCE

Health Economics, teaching assistant for Devra Davis, <i>Sichuan Univeristy</i>	Oct 2017
Introduction to STATA, teaching assistant for Xiaolan Chen, <i>Sichuan University</i>	Fall 2017

SELECTED SCHOLARSHIPS AND AWARDS

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

Tang Zhongying Scholarship (4000RMB/year), *Sichuan University*, 2015 - 2018

Outstanding Graduate, *Sichuan University*, 2018

First-class Scholarship, *Sichuan University*, 2015, 2017

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

CONFERENCE AND WORKSHOP PARTICIPATION

Applied Bayesian Statistics for Social Sciences, <i>Sciences Po, Paris</i>	Nov 2019
Sciences Po-INSEAD Applied Microeconomics Workshop, <i>INSEAD, Paris</i>	Nov 2019
Annual Conference on Resource and Energy Economics, <i>Renmin University, Beijing</i>	Sep 2017

OTHERS

Software	STATA, R, Matlab, \LaTeX
Language	Chinese (Native), English (Proficient)
Personal Interests	Hiking, Cycling, Basketball, Volunteering

SELECTED GRADUATE COURSEWORK

Mathematics for Economists	Christophe Gailla
Introduction to Programming: <i>Git, R</i>	Clément Sonilhac
Microeconomics I	Sidarta Gordon
Microeconomics II: <i>Game Theory</i>	Emeric Henry
Microeconomics III: <i>Uncertainty, Mechanism Design</i>	Eduardo Perez
Microeconomics IV: <i>Information and Contracts(scheduled)</i>	Robert Gary-Bobo, Frederic Koessler
Econometrics I: <i>Probability and Statistics</i>	Jean-Marc Robin
Econometrics II: <i>Panel Data, IV, GMM, Discrete Choice Model</i>	Nicolas Legrand
Econometrics III: <i>Program Evaluation Methods</i>	Denis Fougere
Empirical Industrial Organization	Marleen Marra
Numerical Methods(scheduled)	Florian Oswald
Macroeconomics I: <i>Growth, Job Searching</i>	Zsofia Barany
Macroeconomics II: <i>DSGE</i>	Mirko Wiedergolt
Macroeconomics III: <i>Asset Pricing, Heterogeneous Agent</i>	Xavier Ragot

SELECTED UNDERGRADUATE COURSEWORK

Game Theory	Game Theory and Two-sided Matching Theory(<i>short term course</i>)
Operations Research	Mathematical Optimization in Economics
Time Series	Empirical Analysis using STATA
An Introduction to STATA	Spatial Analysis in R(<i>short term course</i>)

REFERENCES

Mirko Wiederholt

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Board of Directors, The Review of Economic Studies
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Travers Barclay Child

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Kai Gehring

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