

Christine CAI

Vance Hall
3733 Spruce Street
Philadelphia, PA 19104

E-mail: christine.cai@princeton.edu
Website: <https://christinecai.github.io>
Citizenship: France

EDUCATION

	Princeton University – Princeton, NJ, USA.
present 2020	Ph.D. Candidate in Economics, co-advised by Profs. Leah BOUSTAN & Ilyana KUZIEMKO. M.A., Economics.
	Wharton School, University of Pennsylvania – Pennsylvania, PA, USA.
2022-2023	IvyPlus Exchange Scholar Program, Visiting PhD Student, sponsored by Prof. Corinne Low.
	Sciences Po – Paris, France.
2015	M.A., <i>Summa Cum Laude</i> (top 2%), Economics.
2013	B.A., <i>Cum Laude</i> (top 10% in academic year 2011-2012), Economics.
	University of Texas at Austin – Austin, TX, USA.
2012-2013	Visiting Student, major in Economics, <i>Dean's Honor List</i> , <i>Cum Laude Ampla et Magna</i> (Spring 2013) & <i>University Honors</i> (Fall 2012 & Spring 2013).

RELEVANT WORK EXPERIENCE

Summer 2022	Economist Intern, Amazon.com (3 months).
Summer 2019	Research Assistant for Prof. Leah BOUSTAN, Princeton University (3 months).
2016-2018	Research Assistant for Prof. Rebecca DIZON-ROSS, University of Chicago (25 months).
2015-2016	Research Assistant for Prof. Ruben DURANTE, Sciences Po (10 months).
Summer 2015	Research Assistant for Prof. Quoc-Anh DO and Prof. Élise HUILLERY, Sciences Po (2 months).
Summer 2014	Intern, supervised by Yuri BELFALI and Marco KOOLS, OECD (3 months).
Summer 2012	Research Assistant for Prof. Ruben DURANTE, Sciences Po (2 months).

TEACHING

ECO 100 Introduction to Microeconomics	– Teaching Assistant for Prof. Leah BOUSTAN (Spring 2022).
ECO 981 Junior Independent Work	– Teaching Assistant for Prof. Kelly NOONAN (Fall 2021 & Spring 2022). Teaching Assistant for Prof. Orley ASHENFELTER (Fall 2020 & Spring 2021).
ECO 313 Econometric Applications	– Teaching Assistant for Prof. Henry FARBER (Spring 2021).

RESEARCH IN PROGRESS

White Flight from Asian Immigration: Evidence from California Schools (with Leah BOUSTAN & Tammy TSENG).
Tightening Immigration Policy: Unintended Consequences on Hispanic U.S. Citizens' Health Behavior and Status.
Alumni Networks and Labor-Market Outcomes.

SCHOLARSHIPS & AWARDS

2018-2023	Graduate Fellowship, Department of Economics, Princeton University.
2020-2021	Graduate Student Teaching Award, Department of Economics, Princeton University.
2014-2015	Best Master Thesis in Economics award, Department of Economics, Sciences Po.
2010-2015	Complementary scholarship awarded to need-based scholarship students, Sciences Po.
2009-2010	Higher-education merit-based scholarship, French Ministry of Higher Education.
2006-2009	High-school merit-based scholarship, French Ministry of National Education.

PROFESSIONAL ACTIVITIES

Presentations: Princeton Graduate Labor Workshop (Fall 2020, Spring 2021, Fall 2022, Spring 2022, Fall 2023), Wharton PhD Student Seminar (Spring 2023).

Services: Referee, *American Economic Journal: Applied Economics*.
Referee, Young Economist Symposium (YES).
Literature on Recent Advances in Applied Micro Methods [[URL](#)].
Board Member, Network of First-Generation College Students Among Economists.

LANGUAGES & PROGRAMMING SKILLS

Languages: French (native), Chinese dialect of Wenzhou (native), English (fluent), Spanish (advanced), Mandarin Chinese (intermediate), Korean (notions).

Programming: Stata (proficient), L^AT_EX (proficient), Microsoft Office (proficient), SQL (intermediate), Python (familiar), R (familiar), Matlab (beginner), Julia (beginner), ArcGIS (beginner).

EXTRA-CURRICULAR ACTIVITIES

Article 1 (since Sep. 2009): mentee (2009-2015) then mentor (since 2015) in this French NGO devoted to accompanying deserving university students from lower socio-economic backgrounds.

Table tennis with university sports clubs: Princeton (Fall 2018-Spring 2022), UChicago (2016-2018), Sciences Po Paris (2010-2012, 2013-2015), UT Austin (2012-2013).

Volunteering for environmental projects in Busan, South Korea (2 weeks, July 2010) and Neath, Wales (2 weeks, July 2011) with the NGOs *Études et Chantiers* and *Concordia*, respectively.