Xianglong (Sean) Kong

CONTACT INFORMATION	Address: 1126 E. 59th Street, Chicago, IL 60637 Phone: +1 (773) 690-9644 E-mail: xlkong@uchicago.edu Website: www.xianglong-kong.com	
RESEARCH INTERESTS	International Trade, Industrial Organization, Networks, Labor Economics	
EDUCATION	Ph.D., Economics, University of Chicago	2020-2026 (Expected)
	M.A., Economics, University of Chicago	2017-2018
	B.S., Economics, CUFE, China	2013-2017
Grants, Fellowships, and Awards	Grant from Industrial Organization Initiative, Becker Friedman Institute 2022	
	Lee Prize (Macroeconomics), University of Chicago	2021
	Bernie Munk Fellowship, University of Chicago	2020-2026
	Economics Fellowship, University of Chicago	2020-2026
	Outstanding Undergraduate Student, CUFE, China	2017
	Outstanding Undergraduate Thesis, CUFE, China	2017
Work Experience	Research Intern at The National Bank of Belgium	Jun. 2023 - Mar. 2024
	Research Assistant for Professor Esteban Rossi-Hansberg	Sep. 2022 - Present
	Research Assistant for Professor Felix Tintelnot	Sep. 2021 - Present
	Research Professional for Professor Felix Tintelnot	Feb. 2018 - Mar. 2021
	Research Professional for Professor Lawrence D. W. Schmit	idt Feb. 2018 - Jul. 2019
TEACHING EXPERIENCE	International Economics, TA for Professor Felix Tintelnot	Spring 2024
	Topics in International Trade, TA for Professor Felix Tinto	elnot Spring 2023
	International Economics, TA for Professor Felix Tintelnot	Winter 2023
	Empirical Analysis II, TA for Professor Lars P. Hansen	Winter 2022
Working Papers	"Endogenous Production Networks with Fixed Costs," with Emmanuel Dhyne, Ken Kikkawa, Magne Mogstad, and Felix Tintelnot, July 2023, Revisions requested at <i>Journal of International Economics</i>	
	"Doing Business Far from Home: Multinational Firms and Labor Market Outcomes in Saudi Arabia," with Alessandra L. González, July 2023	
Conferences, Seminars, and Presentations	2023: Chicago Chinese Social Research Group; UPenn Labor, Firm, and Macro Reading Group; Midwest International Trade and Theory Conference; Annual Canadian Economics Association Meetings; Workshop on International Economic Networks; Chicago	

2022: European Winter Meeting of the Econometric Society; Chicago

2021: Chicago Trade Working Group

Programming Proficiency Stata, Matlab, Julia, R, Python; \LaTeX LyX