Yanxu Long

University of Minnesota Twin Cities Dept of Applied Economics 332L Ruttan Hall,1994 Buford Ave. Saint Paul, MN, 55108		E-mail: long0555@umn.edu Website:https://yanxulong.github.io/	
Education	University of Minnesota Twin Cities , St. Paul, MN Applied Economics PhD Program, in progress		Fall 2020-
	MIT and Abdul Latif Jameel Poverty Action Lab (J-PAL) , Online MicroMasters Certificate, Data, Economics, and Development Policy		
	China Agricultural University (CAU), Beijing, China B.A., International Economics and Trade B.Sc., Applied Mathematics		July 2015
Research Experience	Perform Web-scraping of state-level policies (1975-2021) using Python; Perform policy analysis using Artificial Intelligence methods.		Spring 2022-
			Fall 2021
	Research Assistant working for Dr. Marc F. Belle Perform grant application writing; perform literature preference in experimental economics.		Summer 2021
	Enumerator for Center for Rural Development Polis Perform qualitative data collection and finished a res rural land transfer, rural urbanization, and new type Won China Rural Survey Excellence Award.	search report on	Winter 2014
Other Work Experience	Senior Risk Analyst, Volkswagen Financial Services, Beijing, China2016-2018Perform qualitative risk analysis of auto finance loans, built models to identifyfraudulent customers, and anti-fraud training for colleagues and auto dealers.2016-2018Led the anti-fraud group of the Risk Management Department.Example 1Example 2		
Service & Leadership	University of Minnesota , St. Paul, MN APEC Awards Committee Member; APEC Grad Ch APEC Alumni Seminar Organizer	ub Alumni Officer;	2022-2023
	Review for Journals: Environmental Research Le American Journal of Agricultural Economics; Land I	· · · · · · · · · · · · · · · · · · ·	nent
Coding Skills	R, MATLAB, STATA, Python, LaTeX		
Areas of Interest	Environmental and Development Economics including Afforestation and Reforestation, Air Pollution, Sustainable Development and Ecosystem Services.		
Publications	Wang, L., Zheng, H., Polasky, S., Long, Y. (2021). Spatial priorities for biodiversity and ecosystem services considering theoretical decision-makers' attitudes to risk. Environmental Research Communications, 3(11), 115007.		

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