

CONTACT INFORMATION	Stanford Graduate School of Business 655 Knight Way Faculty West 234H Stanford, CA 94305	Phone: (717)462-8204 Email: tom.hs.yu@stanford.edu Webpage: tomhsyu.com
EDUCATION	Stanford University, Graduate School of Business Ph.D. in Political Economy Primary Advisors: <i>Neil Malhotra, Ken Shotts</i> Middlebury College B.A. in Economics, minor in Political Science, <i>Summa Cum Laude</i> Class Salutatorian	Stanford, CA 2017-2019, 2021-Present Middlebury, VT 2016
RESEARCH INTERESTS	American Politics, Behavioral Political Economy, Causal Inference w/ Machine Learning	
WORKING PAPERS	Information and Motivated Reasoning: A Model of Selective Exposure Predicting Roll Call Votes using Machine Learning Methods with <i>Floyd Jiuyun Zhang</i> Electoral Insecurity & Federal Spending Procurement: Causal Inference with Panel Matching and Synthetic Control Methods Moral Values They Believe In: A Model of Electoral Competition Analyzing the U.S. Federal Legislation Texts: A Deep Learning Approach with <i>Hyoungju Seo</i>	
FELLOWSHIPS, AWARDS, AND GRANTS	The Stanford Korea Fund Stanford King Center on Global Development Polarization Initiative Research Grant The Stanford Korea Fund & The Robert J. and Doreen D. Marshall Scholarship Fund Peter F. DeVos Fellowship Phi Beta Kappa	2021 2019 2018 2017 2015
TEACHING EXPERIENCE	Teaching Assistant, Stanford GSB Organizational Behavior 381: Conflict Management and Negotiation (MBA) Instructor: Prof. Jon Bendor MGTECON 200: Managerial Economics (MBA) Instructor: Prof. Weijie Zhong GSBGEN 675: Microeconomic Theory (Ph.D.) Instructor: Prof. Dana Foarta <i>Average student rating of TA: 4.9/5.0</i>	Spring 2022 Winter 2022 Fall 2021
SERVICE TO THE PROFESSION	Referee for: <i>American Journal of Political Science, Research & Politics</i>	

PROFESSIONAL EXPERIENCE	Republic of Korea Airforce <i>Enlistee Representative</i> , the Airbase Commander's Office	Seongnam, Korea 2019-2021
	Analysis Group (Economic Consulting) Analyst – Strategy, Antitrust, Intellectual Property	Denver, CO 2016-2017
SKILLS	Programming Proficient in: R, Python, Mathematica, STATA, \LaTeX	
	Languages English (Proficient), Korean (Native), Mandarin Chinese (Advanced)	