

Suji Kang

Email: sujikang@u.northwestern.edu

Webpage: <https://sjkangnu.github.io>

Education

Ph.D., Political Science, Northwestern University	September 2018 - Present
M.S., Statistics, Northwestern University	September 2020 - Present
M.A., Political Science and International Relations, Seoul National University	August 2018
B.A., International Studies, Kyung Hee University	August 2014
Exchange Student, School of International Studies, Peking University	Spring 2013

Research Interests

American Politics, Political Psychology, Causal Inference, Experimental Methods, and Text Analysis

Presentations

- “Do Accuracy-Pursuing Citizens Always Hold Little Misperceptions?” Presented at the 78th Midwest Political Science Association, Chicago, April 2021.
- “Estimating Trade Preferences with Word Embeddings” Earlier version was presented at the 5th Annual Meeting of Asian Political Methodology, Seoul, January 2018.
- “Measuring China Agendas in the U.S. Congress using Structural Topic Model” Earlier version was presented at the 3rd Annual Meeting of Asian Political Methodology, Beijing, January 2016.

Teaching Experience

TA, Department of Political Science, Northwestern University	
- Quantitative Causal Inference (Graduate)	Spring 2021
- Political Psychology	Winter 2021
- Introduction to International Relations	Fall 2020
- Statistical Research Methods	Spring 2020
- Introduction to Empirical Methods	Winter 2020
- Introduction to International Relations	Fall 2019
TA, Kellogg School of Management, Northwestern University	
- Business Analytics II	Summer 2019
- People Analytics and Strategy	Spring 2019
- Analytics for Strategy (Causal Inference)	Winter 2019
TA, Department of Political Science and International Relations, Seoul National University	
- Global Leaders Practice (Free Trade Agreement and International Politics)	Fall 2017

- International Political Economy	Spring 2016
- Global Leaders Practice (Data Analysis and International Politics)	Fall 2015

Research Experience

RA for Professor Jamie Druckman	Summer 2021 - Present
- Data collection (state legislators and local officials data)	
Coordinator of the Northwestern Political Science Research Lab (PSRL)	Fall 2021 - Present
RA for Professor Jong Hee Park	Fall 2015 - June 2018
- Collected and analyzed committee proceedings of the Korean National Assembly	
- Assisted text data collection projects on preferential trade agreements	
RA (Intern) at Korea Institute for International Economic Policy (KIEP)	Fall 2013
- Data Collection and Assisting Research	
- The 3rd KIEP-IMF Joint Conference	

Awards and Grants

Graduate Research Grant (\$3,000), The Graduate School, Northwestern University	Fall 2021
Graduate Student Funding in American Politics and Methods (\$1,000), Northwestern University	Fall 2021
Graduate Student Funding in American Politics and Methods (\$1,100), Northwestern University	Fall 2020
Minar Memorial Summer Awards (\$800), Northwestern University	Summer 2019
Department Travel Funding (\$500), Northwestern University	Summer 2019
2017 KU-KIEP-SBS Best Paper Awards (\$3,000) for "Left Coalitions' Reactions to the Emergence of a Far-Right Coalition and Brexit in EU." (with Soo Ahn Shin)	May 2017
Teaching Assistantship, Seoul National University	Fall 2015, Spring 2016, Fall 2017
Research Assistantship, Seoul National University	Spring 2015
Merit Based Scholarship, Seoul National University	Fall 2014
Merit Based Scholarship for Five Semesters, Kyung Hee University	2010-2012
Teaching Assistantship, Kyung Hee University	Fall 2012 - Spring 2013
Special Interchange Student Scholarship (\$2,000), Kyung Hee University	Fall 2012
Scholarship for International Training Program (\$2,000), Kyung Hee University	Fall 2011
Scholarship for Faculty-Led Abroad Program, Kyung Hee University	Spring 2011

Additional Training

Northwestern-Duke Causal Inference Workshop, Duke University	Summer 2019
Causal Inference (Prof. Kosuke Imai), University of Tokyo	Summer 2018

Software and Programming

R, Python, Stata, \LaTeX , HTML, CSS

Languages

Korean (Native), Chinese (Intermediate)