

# Suji Kang

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## Education

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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

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American Politics, Political Psychology, Misinformation, Experimental Methods, and Text Analysis

## Presentations

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- “Do Accuracy-Pursuing Citizens Always Hold Little Misperceptions? Experiments Manipulating Source Credibility” Presented at the Chicago Area Behavior Conference, Evanston, May 2022.
- “How Do Issue Characteristics Influence People’s Reliance on Credible Source Cues?” Presented at the 79th Midwest Political Science Association, Chicago, April 2022.
- “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” 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” Presented at the 3rd Annual Meeting of Asian Political Methodology, Beijing, January 2016.

## Research Experience

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RA for Professor Jamie Druckman	Summer 2021 - Present
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	

## Teaching Experience

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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

## Awards and Grants

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The Rapoport Family Foundation Doctoral Dissertation Survey Research Grant (\$15,000)	Spring 2022
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
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
Merit Based Scholarship, Seoul National University	Fall 2014
Merit Based Scholarship for Five Semesters, Kyung Hee University	2010-2012
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

## Service

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Coordinator of the Northwestern Political Science Research Lab (PSRL)	Fall 2021 - Present
Reviewed for the Cambridge Elements Series on Experimental Political Science	

## Additional Training

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

Summer 2019  
Summer 2018

## Software and Programming

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R, Python, Stata,  $\text{\LaTeX}$ , HTML, CSS

## Languages

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Korean (Native), Chinese (Intermediate)