

# Soonhong Cho

## CONTACT INFORMATION

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## EDUCATION

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2026	Ph.D., Political Science <b>UCLA</b> Committee: Jeffrey Lewis, Chad Hazlett (co-chairs), Chris Tausanovitch, Ian Lundberg (Sociology)
2025	M.S., Statistics and Data Science <b>UCLA</b>
2018	M.A., Political Science <b>Seoul National University</b>
2016	B.A., Economics, Political Science (Minor: Philosophy) <b>Seoul National University</b>

## RESEARCH INTEREST

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Political Methodology, Causal Inference, American Politics, Public Opinion

## PEER-REVIEWED PUBLICATIONS

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1. **Soonhong Cho**, Doeun Kim, and [Chad Hazlett](#). Inference at the data's edge: Gaussian processes for estimation and inference in the face of extrapolation uncertainty [**Forthcoming**, *Political Analysis*]

## WORKING PAPERS

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3. Non-existent outcomes in research on inequality: A causal approach (with [Ian Lundberg](#)) [**R&R**, *Sociological Methods & Research*]
2. When help seems optional: Why climate refugees face greater skepticism than war refugees (with [Jieun Park](#) and [Margaret E. Peters](#))
1. Causal inference without controls: Gaussian Processes for estimating treatment effects in Interrupted Time Series [**Job Market Paper**]

## RESEARCH IN PROGRESS

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3. The Effects of COVID-19 Stay-at-home orders on gun purchasing (with Jack Kappelman, Tanvi Shinkre, Ryan Baxter-King, and Haotian (Barney) Chen)
2. Drivers of attitudes toward Asian Americans: Disentangling stereotyping from racial identity (with [Jieun Park](#) and [Jesscia Hyeonjeong Lee](#))
1. Modeling and assessing controlled direct effects with the regression-with-residuals method (with [Ian Lundberg](#))

## GRANTS, AWARDS AND FELLOWSHIPS

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2025	<b>Travel Grant</b> , Institute for Humane Studies
2025	<b>Travel Grant for PAA</b> , CCPR
2024	<b>Travel Scholarship for ACIC</b> , Society for Causal Inference
2023, 2024	<b>Conference Travel Grant</b> , UCLA Graduate Division
2023-2024	<b>Institute to Study Hate Research Grant</b> (\$15,000), UCLA
2023-2024	<b>Dissertation Year Fellowship</b> , UCLA
2022, 2023	<b>Political Psychology Fellowship</b> , UCLA
2018-2023	<b>Kwanjeong Educational Foundation</b> Scholarship (\$122,500) A competitive scholarship awarded for doctoral research abroad
2018-2020	<b>Graduate Dean's Scholar Award</b> , UCLA Graduate Division
2018-2020	<b>Irma Polaski Fellowship</b> , UCLA Graduate Division
2018-2023	<b>Funding for doctoral studies: Fellowship and TA position</b> , UCLA
2017	<b>Next-generation Researcher Fellowship</b> , Seoul National University
2013-2015	<b>Merit-based Scholarship</b> (4 semesters), Seoul National University
2016	<b>Best Research Paper</b> , Social Science Research Grant, Seoul National University
2015	<b>Best Essay</b> , Annual Undergraduate Student Essay Award, Seoul National University

## TEACHING EXPERIENCE

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2025	<b>Instructor</b> , UCLA Data Analysis Workshop, PhD level (2025 Fall)
2019 - 2025	<b>Teaching Assistant/Fellow</b> , UCLA Causality, PhD level (2025 Spring, Statistics & Data Science) Quantitative Data Analysis, PhD level (2025 Winter, Sociology) Causal Inference for Social Science, PhD level (2022 Spring) <a href="#">Lecture Notes</a> The American Presidency (2022 Winter) Politics & Strategy - Game Theory for Political Science (2023 Spring, 2022 Fall, 2021 Fall, 2021 Winter, 2020 Fall, Spring, Winter) Introduction to American Politics (2021 Spring, 2019 Fall, 2023 Winter)
2016 - 2018	<b>Teaching Assistant</b> , Seoul National University Understanding and Analyzing Korean Politics (2017 Fall) Studies in Chinese Politics (2017 Spring) Research Methods in Political Science (2016 Fall) Quantitative Political Analysis, Grad level (2016 Fall)

## RESEARCH EXPERIENCE

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2024 - 2026	<b>Graduate Research Assistant</b> , UCLA <ul style="list-style-type: none"><li>- Write R codes, analyze data, conduct simulations, and write research paper.</li></ul>
2023 - 2024	<b>Graduate Research Assistant</b> , Cornell University <ul style="list-style-type: none"><li>- Collaborate on projects to study causal inference when the treatment causes sample attrition, as well as projects on mediation analysis.</li><li>- Write R codes, analyze data, review literature, and write research paper.</li></ul>
2020 - 2021	<b>Graduate Research Assistant</b> , UCLA <ul style="list-style-type: none"><li>- Develop and analyze datasets containing actual ballots from LA County (1986-2010)</li></ul>
2016 - 2018	<b>Graduate Research Assistant</b> , Seoul National University <ul style="list-style-type: none"><li>- An Exploratory Study for Development of GUI-based Statistical Package</li><li>- Establishment of Networks for the Next Generation of Women Scientists</li><li>- The Legislative Effectiveness of Women in the 19th National Assembly</li><li>- Cooperation and Integration of Economic and Social Community in East Asia</li><li>- What Good Governments Are Made of: Measuring and Untangling the Quality of Government Using Lab, Survey, and Field Experiment</li><li>- Gender Inequality on Campus: An Emphasis on the Next Generation of Female Academics</li></ul>

## CONFERENCE PRESENTATIONS

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2025	<b>American Causal Inference Conference</b> , Detroit, MI.
2025	<b>Population Association of America Annual Meeting</b> , DC.
2024	<b>Society for Political Methodology Annual Meeting</b> , Riverside, CA.
2024	<b>American Causal Inference Conference</b> , Seattle, WA.
2023	<b>American Political Science Association Annual Meeting</b> , Los Angeles, CA.
2017	<b>Midwest Political Science Association</b> , Chicago, IL.
2016	<b>Korean Political Science Association</b> , Busan, Korea.

## PROFESSIONAL SERVICE

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**Reviewer** for Political Science Research and Methods

## OTHER ACTIVITIES

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2024 - Present	Affiliated with <a href="#">California Center for Population Research</a>
2023 - Present	Affiliated with <a href="#">Practical Causal Inference Lab</a>
2022 - Present	<b>Graduate Student R Maven</b> , UCLA <ul style="list-style-type: none"><li>- Provide statistics/programming support for graduate students as a tutor</li></ul>
2021 - Present	Affiliated with <a href="#">Inequality Data Science Lab</a>
2017	<b>Vice-President of Graduate Students Council</b> , Political Science Major, Seoul National University
2011-2013	<b>Staff Sergeant</b> , Republic of Korea Air Force (2 years)

## SKILLS

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R (advanced), Stata, C++, Python (intermediate), L<sup>A</sup>T<sub>E</sub>X, git/GitHub, Qualtrics