Taegyoon Kim

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Education

Dual Ph.D. Political Science and Social Data Analytics, Pennsylvania State University, 2022 (expected)

M.A. Political Science, Seoul National University, 2016.

B.A. Political Science, Yonsei University, 2013.

B.A. English Literature and Linguistics, Yonsei University, 2013.

Research Interests

Political Science:

Social Media and Politics, Political Violence, Political Polarization, Political Communication

Social Data Analytics:

Network Analysis, Natural Language Processing, Machine Learning, Experiment

Research

Publications

1. Choi, Jongho, Taegyoon Kim, and Kangwook Han (2017). "The Effects of Diverse Polling Methods on the Estimation of Candidates' Approval Ratings: The Case of 19th Presidential Election in South Korea.", *Journal of International and Area Studies*, Vol. 24, No. 1.

In Progress

- 1. "The Spread of Threats of Political Violence on Twitter"
- 2. "The Consequences of Threats of Political Violence for Affective Polarization"
- 3. "Forecasting Political Violence on Social Media: A Network Analytic Approach"

Grants, Fellowships, & Awards

1. Paterno Graduate Fellowship, Pennsylvania State University, 2018-2019.

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Teaching Experience

Graduate Statistical Method Course Preceptor, Multivariate Analysis for Political Research, Christopher Zorn, Pennsylvania State University, Spring 2020

Graduate Statistical Method Course Preceptor, Topics in Political Methodology, Chistopher Zorn, Pennsylvania State University, Fall 2019

Graduate Statistical Method Course Preceptor, Statistical Methods for Political Research, Bruce Desmarais, Pennsylvania State University, Fall 2019

Research Experience

Research Assistant for Joseph Wright, Pennsylvania State University, Summer 2018.

Research Assistant for Lee Ann Banaszak, Pennsylvania State University, Fall 2017 - Spring 2018.

Research Assistant for Allison Harris, Pennsylvania State University, Spring 2018.

Research Assistant for Elizabeth Carlson, Pennsylvania State University, Fall 2017.

Professional Skills

Programming Languages: R, Python, Stata, Gephi, LATEX

Languages: English (fluent), Korean (native)

Last updated: February 14, 2020