

Kevin T. Greene

Empirical Studies of Conflict, Princeton University
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ACADEMIC APPOINTMENTS

Associate Research Scholar, Empirical Studies of Conflict, **Princeton University** (2022-)
Postdoctoral Fellow, Empirical Studies of Conflict, **Princeton University** (2021-2022)
Postdoctoral Fellow, Department of Computer Science, **Dartmouth College** (2020-2021)

EDUCATION

Ph.D., Political Science, **University of Pittsburgh**, (2020)
M.A., Political Science, **Michigan State University**, (2016)
Graduate Certificate, Computational Modeling (2017)
B.A., Political Science, **University of North Carolina at Charlotte** (2014)
B.S., Economics, **University of North Carolina at Charlotte** (2014)

GRANTS

Violent Non-State Rivalry and Organizational Behavior (w/ four others), National Science Foundation, 2017-2020. **\$405,818**.

ACADEMIC PUBLICATIONS

13. Phillips, Brian, Kevin Greene. 2022. "Where is Conflict Research? Geographic Bias in the Research on Armed Violence" *International Studies Review*. 24(3).
12. Chen, Youdinghuan, Chongyang Gao, Daveed Gartenstein-Ross, Kevin T. Greene ... V.S. Subrahmanian. 2022. "Linking Terrorist Network Structure to Lethality." *IEEE Transactions on Computational Social Systems*.
11. Brethouwer, Jan-Tino, Robbert Fokkink, Roy Lindelauf, Kevin Greene, Caroline Tornquist, VS Subrahmanian. 2022. "Rising Tension in the Himalayas: a Geospatial Analysis of Chinese Border Incursions into India." *PLOS One*.
10. Liu, Rui, Kevin Greene, Ruibo Liu, Miho Mandic, Ben Valentino, Soroush Vosoughi, VS Subrahmanian. 2021. "Using Impression Data to Improve Models of Online Social Influence." *Scientific Reports*. 11(16613).
9. Conrad, Justin, Kevin Greene, Brian Phillips, Samantha Daly. 2021. "Ethnicity, Power, and Militant Group Rivalry." *Defence and Peace Economics*. 32(6).
8. Greene, Kevin, Caroline Tornquist, Roy Lindelauf, VS Subrahmanian. 2021. "Understanding the Timing of Chinese Border Incursions into India." *Humanities and Social Sciences Communications*. 8(164).

7. Park, Baekkwon, Kevin Greene, Michael Colaresi. 2020. "Learning the Changing Taxonomy of Human Rights from Large-scale Text Reveals Information Effects." *American Political Science Review*. 114(3): 888-910.
6. Park, Baekkwon, Kevin Greene, Michael Colaresi. 2020. "How to Teach Machines to Read Human Rights Reports and Identify Judgments at Scale." *Journal of Human Rights*. 19(1): 99-116.
5. Greene, Kevin, Caleb Lucas. 2020. "Once More, With Feeling: Using Sentiment Analysis to Improve Models of Relationships Between Non-State Actors." *International Interactions*. 46(1): 150-162.
4. Greene, Kevin, Baekkwon Park, Michael Colaresi. 2019. "Machine Learning Human Rights and Wrongs: How the Successes and Failures of Supervised Learning Algorithms Can Inform the Debate About Information Effects." *Political Analysis*. 27(2): 223-230.
3. Conrad, Justin, Kevin Greene, James Walsh, Beth Whitaker. 2019. "Rebel Natural Resource Exploitation and Conflict Duration" *The Journal of Conflict Resolution*. 63(3): 591-616.
2. Park, Baekkwon, Michael Colaresi, Kevin Greene. 2018. "Beyond a Bag of Words: Using PULSAR to Extract Judgments on Specific Human Rights at Scale" *Peace Economics, Peace Science and Public Policy*. 24(4).
1. Conrad, Justin and Kevin Greene. 2015. "Competition, Differentiation and the Severity of Terrorist Attacks." *The Journal of Politics*. 77(2): 546-61.

OTHER PUBLICATIONS

- "The Libertarian didn't spoil the special election in Pennsylvania's 18th." (w/ Kristin Kanthak). *Vox.com - Mischiefs of Faction*
- "What the Algerian Civil War Can Teach Us About Combating ISIS." *Political Violence at a Glance*
- "Why Terrorists Become More Violent." (w/ Justin Conrad). *Political Violence at a Glance*. Named one of Time/Aspen Institute's "Five Best Ideas Today"

WORKING PAPERS

- "Introducing ViNSAR: Dyadic Data on Violent Non-State Actor Rivalry." (w/ Justin Conrad, Brian Phillips) R&R, *Journal of Conflict Resolution*.
- "Elite Misinformation Sharing." *Under Review*.
- "Information Acquisition in News Deserts." (w/ Jacob Shapiro, Nilima Pisharody, Alonso Fernández, Nathan Evans).
- "Using Machine Learning to Identify Misinformation Domains." (w/ Mayana Pereira, Jacob Shapiro, Nilima Pisharody, Rahul Dodhia).
- "User Preferences Drive Engagement with Misinformation." (w/ Jacob Shapiro, Nilima Pisharody).
- "Identifying Misinformation Rabbit Holes." (w/ Mayana Pereira, Jacob Shapiro, Nilima Pisharody, Rahul Dodhia).

“The Monetization of Misinformation.” (w/ Jacob Shapiro, Nilima Pisharody, David Broniatowski, Danny Rogers)

“How to Use Space, Time, and Network Context to Improve the Evaluation of Forecasting Systems: Introducing Pseudo-Earth Mover Divergence (pEMDiv).” (w/ Michael Colaresi, Dan Gustafson, Håvard Hegre, Frederick Hoyles)

TEACHING EXPERIENCE

Guest Lecturer: Web Scraping With Python, Intro to dplyr, Intro to Python, University of Pittsburgh

Teaching Assistant: Intro to Social Science Data, Michigan State University

Workshop Facilitator, Replicable Research on the Command Line, Michigan State University

Teaching Assistant: Political Science Research Methods, Intro to International Politics, UNC Charlotte

AWARDS

University of Pittsburgh: Arts and Sciences Fellowship, Alberta Sbragia Fund Award

Michigan State University: Merit Fellowship, Performance Fellowship, International Fellowship

UNC Charlotte: Outstanding Senior Award, Pi Sigma Alpha Paper Competition (Runner up)

MEDIA APPEARANCES

“Why Chinese border incursions are more likely around polls, when Indo-Pak tensions are high.” *The Times of India*, 7-16-2021.

Power Corrupts Podcast, Blood Diamond/Blood Chocolate

COMPUTING

Proficient: Python, **R**, Stata

Familiar: Stan, Mathematica, SAS, UCINET

SERVICE

Reviewer: *American Political Science Review*, *American Journal of Political Science*, *The Journal of Politics*, *Political Analysis*, *Journal of Peace Research*, *International Studies Quarterly*, *Journal of Conflict Resolution*, *International Interactions*, *Conflict Management and Peace Science*, *Terrorism and Political Violence*, *IEEE Intelligent Systems*

OTHER EXPERIENCE

Fellow on Illicit Networks, National Consortium for the Study of Terrorism and Responses to Terrorism (START Center), 2014.