

Logan Stundal

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EDUCATION	University of Minnesota, Twin Cities , Minneapolis, MN <i>PhD</i> , Political Science, 2016 - present (expected 2021) <ul style="list-style-type: none">• Fields: International Relations, Political Methodology• Advisors: John Freeman and Tanisha Fazal <i>MS</i> , Geographic Information Systems, 2018 - present (expected 2019) University of North Dakota , Grand Forks, ND <i>BA</i> , Political Science & Economics, <i>magna cum laude</i> . 2013
HONORS AND AWARDS	University of Minnesota - Political Science Political Science Teaching Assistant Fellowship 2017-Present Political Science Summer Fellowship 2017-Present Graduate Pre-Dissertation Research Fellowship 2017 Larson Graduate Research Fellowship in Political Economy 2016 - 2017 University of Minnesota - Other NSF Graduate Research Fellowship - Honorable Mention 2018 EITM Summer Certification Scholarship - ICPSR (NSF Funded) 2017 EITM Summer Certification - ICPSR 2017 National Science Foundation Travel Grant (Political Methodology) 2017 University of North Dakota Ronald E. McNair Post-Baccalaureate Fellowship 2009-2013
CONFERENCES/ WORKSHOPS	<i>Rebel Predation and Foreign Aid</i> , Midwest Political Science Association - MPSA (Paper) 2019 <i>Conflicts 2018: Socio-ecological tipping points</i> , BIGCSS Summer School in Computational Social Science 2018 <i>Monte Carlo Simulation of spatial autocorrelation in Event History Models</i> , The Society for Political Methodology, Summer Meeting (Poster) 2017
WORKING PAPERS	"Rebel Predation and Foreign Aid" "Event Data in Space: Statistical Models of Machine Coded Vs. Human Coded Data," with <i>Ben Bagozzi and John Freeman</i> "Spatial Diffusion Effects on Post-Civil War Peace Duration" "Spatial Dependency in Event History Models"
RESEARCH INTERESTS	International Relations: <i>Diffusion and contagion of political conflict/violence</i> Methodology: <i>spatial models, event data, Bayesian analysis, simulation</i>
SKILLS	Programming: R, R-Shiny, JAGS, BUGS, Python, Stata, ArcGIS
ADDITIONAL EDUCATION	ICPSR University of Michigan, Ann Arbor, MI Multilevel Modeling I Summer 2017 Rational Choice Theory Summer 2017 Multilevel Modeling II Summer 2017 Empirical Modeling of Social Science Theory: Advanced Topics Summer 2017

**TEACHING
EXPERIENCE**

Teaching Assistant: *POL 1025: Global Politics, UMN*
POL 1026: Foreign Policy, UMN
POL 3085: Quantitative Analysis in Political Science, UMN
POL 4810: The Politics of Nuclear Weapons, UMN
Instructor: *POL 3085: Quantitative Analysis in Political Science, UMN - Summer 2019*

**RESEARCH
EXPERIENCE**

Research Assistant: *John Freeman - Continuous space-time models, UMN*
Jessica Stanton - Universal Jurisdiction and Civil War, UMN

OUTREACH

University of Minnesota

Minnesota Graduate Student Methods Conference, Co-Organizer 2019
Minnesota Political Methods Colloquium, Co-Chair 2018 - Present
McNair Program: Student Mentor 2017 - Present

University of South Dakota

TRIO Program: Upward Bound - Student Mentor 2016

REFERENCES

John Freeman	Professor	University of Minnesota freeman@umn.edu , 612-624-6018
Tanisha Fazal	Associate Professor	University of Minnesota fazal007@umn.edu , 612-624-8261
Jessica Stanton	Associate Professor	University of Minnesota stantonj@umn.edu , 612-626-8910
Jane Sumner	Assistant Professor	University of Minnesota jsumner@umn.edu , 612-626-7825
Mark Bell	Assistant Professor	University of Minnesota msbell@umn.edu , 612-626-2889
Brian Urlacher	Associate Professor	University of North Dakota brian.urlacher@und.edu , 701-777-3541