Logan Stundal

1414 Social Sciences Building, 1214a Minneapolis, MN 55455 (701) 610-8586, stund005@umn.edu

EDUCATION	 University of Minnesota, Twin Cities, Minneapolis, MN PhD, Political Science, 2016 - present Fields: International Relations, Political Methodology Adviser: John Freeman 	(expected 2021)
		(expected 2019)
	BA, Political Science & Economics, magna cum laude.	2013
HONORS AND AWARDS	University of Minnesota Political Science Teaching Assistant Fellowship Political Science Summer Fellowship Graduate Pre-Dissertation Research Fellowship Larson Graduate Research Fellowship in Political Economy University of North Dakota	2017-2018 2017 2017 2016 - 2017
	Ronald E. McNair Post-Baccalaureate Fellowship	2009-2013
	Other EITM Summer Certification Scholarship - ICPSR (NSF Funded) EITM Summer Certification - ICPSR National Science Foundation Travel Grant (Political Methodolog	2017
CONFERENCES & PRESENTATIONS	Monte Carlo Simulation of spatial autocorrelation in Event History In The Society for Political Methodology, Summer Meeting (Poster)	
WORKING PAPERS	Stundal, Logan. "Spatial Diffusion Effects on Post-Civil War Peace Duration" Stundal, Logan. "Spatial Dependency in Event History Models"	
RESEARCH INTERESTS	International Relations: Diffusion and contagion of political conflict, civil wars Methodology: spatial models, event data, Bayesian analysis, simulation	
SKILLS	Programming: R, JAGS, BUGS, Python, Stata, ArcGIS	
ADDITIONAL EDUCATION	ICPSR University of Michigan, Ann Arbor, MI Multilevel Modeling I Rational Choice Theory Multilevel Modeling II Empirical Modeling of Social Science Theory: Advanced Topics	Summer 2017 Summer 2017 Summer 2017 Summer 2017
TEACHING EXPERIENCE	Teaching Assistant: POL1025: Global Politics, UMN POL4810: The Politics of Nuclear Weapon	$ns,\ UMN$
OUTREACH	University of Minnesota McNair Program: Student Mentor	2017 - Present
	University of South Dakota TRIO Program: Upward Bound - Student Mentor	2016

REFERENCES

John Freeman Professor

Jane Sumner Assistant Professor

Mark Bell Assistant Professor

Brian Urlacher Associate Professor

University of Minnesota freeman@umn.edu, 612-624-6018
University of Minnesota jlsumner@umn.edu, 612-624-4144
University of Minnesota msbell@umn.edu, 612-624-4144
University of North Dakota brian.urlacher@und.edu, 701-777-3541