

CLARISSE WARREN

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EDUCATION

University of Nebraska–Lincoln

Ph.D., Political Science

Expected Spring 2021

Advisor: Dr. Kevin B. Smith

M.A., Political Science

December 14, 2018

Advisor: Dr. Kevin B. Smith

Austin Peay State University

December 17, 2015

B.S., Political Science Major/Mass Communications Minor

Advisor: Dr. Michael Gruszczynski

DISSERTATION

Political Stress and its Impact on Citizens' Physical and Mental Health.

Chair: Dr. Kevin B. Smith. Committee Members: Drs. John R. Hibbing, Elizabeth Theiss-Morse, Ingrid J. Haas, and Tierney Lorenz.

RESEARCH INTERESTS

American Politics

Gender and Politics

Political Psychology

Religion and Politics

Biology and Politics

Political Communication

PEER-REVIEWED JOURNAL PUBLICATIONS

1. Smith, K.B. & Warren, Clarisse “Physiology Predicts Ideology. Or Does It? The Current State of Political Psychophysiology Research” (2020). *Current Opinion in Behavioral Sciences*, 34. 88-93. Impact factor: 3.422
2. Warren, Clarisse, Schneider, S., Smith, K. B., & Hibbing, J. R. (2020). Motivated viewing: Selective exposure to political images when reasoning is not involved. *Personality and Individual Differences*, 155, 109704. Impact factor: 1.967

BOOK CHAPTERS

1. Haas, I. J., Warren, Clarisse., & Lauf, S. J. (Forthcoming) “Political neuroscience: Understanding how the brain makes political decisions.” Peer-reviewed chapter in D. Redlawsk (Ed.), *The Oxford Handbook of Political Decision Making*. Oxford University Press. <https://doi.org/10.31234/osf.io/kvzcf>

2. **Warren, Clarisse** and Barton, D-G. 2019. "Scandal, media effects and political candidates." In H. Tumber and S. Waisbord (Eds.) *The Routledge Companion to Media and Scandal*. New York, NY: Routledge.

MANUSCRIPTS UNDER REVIEW

1. **Warren, Clarisse** and Burge, R. "Conflicted Republicans: When Political Identity is Accompanied by Discontent Toward President Trump." (*Under Review*)
2. **Warren, Clarisse**, Gothreau, C., & Schneider, S.P. "Me Too? Partisan Identity's Role in Recognizing Sexual Harassment" (*Under Review*)

WORKING MANUSCRIPTS

1. Schneider, S. P. and **Warren, Clarisse**. "Genetic Attributions of Gender Stereotypes Vary by Ideology: A Case for Using Genetic Attributions as Motivated Reasoning."
2. **Warren, Clarisse**, Gothreau, C., Friesen, A., & Bernhard, R. "Not Quite Woke: Using Physiological Data to Uncover Sexism Toward Female Leaders."
3. **Warren, Clarisse**. "If There's No Party, Should I Try if I Want To?: A Natural Experiment Examining Female Candidates in Nonpartisan State Legislative Elections in Nebraska and Minnesota"
5. **Warren, Clarisse**. "Politically Motivated Mormons: Political Participation in Members of the LDS Church"

RESEARCH IN PROGRESS

1. **Warren, Clarisse**, Schneider, S. P., Dupree III, E., Smith, K. B., & Hibbing, J. R. "The Psychophysiology of Negative Partisanship"
2. Hull, K. J., **Warren, Clarisse**, Smith, K.B., & Hibbing, J. R. "Political Morality: A Different Kind of Morality."
3. Gruszczynski, M., & **Warren, Clarisse**. "Cycles of Media Attention to Controversy in the 2016 U.S.Presidential Campaign"

CONFERENCE PROCEEDINGS AND INVITED PRESENTATIONS

American Political Science Association Conference (APSA), Washington DC, 2019
2019: Not Quite Woke: Using Physiological Data to Uncover Sexism Toward Female Leaders.

Politics, Physiology, and Cognition: Advances in Theory and Method Workshop (by invitation), Montreal, Quebec, Canada. July 2019
2019: Politics stresses me out, but I can't stop watching it!: How partisan media messages elicit a stress response in citizens.

Midwestern Political Science Association Conference (MPSA), Chicago, IL.

2020: Political Stress vs. Political Anxiety: Related but Distinct Concepts

--- Does Emotional Self-regulation Correlate with Self-reported Threat Sensitivity & Prejudice?

2019: Genetic Attributions of Gender Stereotypes Vary by Ideology: A Case for Using Genetic Attributions as Motivated Reasoning

--- Turning a Blind Eye: How Ideology Influences Perceptions of Sexual Harassment

--- The Psychophysiology of Negative Partisanship

2018: If There's No Party, Should I Try If I Want To? The Status of Female Candidates in Nonpartisan State Legislative Elections

--- I Don't Want to See You Any More: Efforts to Prolong or Shorten Exposure to Political Stimuli

Nebraska Symposium on Motivation, University of Nebraska-Lincoln, NE 2018

Pressing Politics: Measuring Political Approach & Avoidance Behavior. (Poster Session)

Social Science Research Workshop, Austin Peay State University, Clarksville, TN, 2015.

2015: Religion and Politics: How Membership in the LDS Church Impacts Female Voting

RESEARCH EXPERIENCE

Political Physiology Lab Manager (NSF-SBE-0826828)

Graduate Lab Manager at the Center for Brain, Biology, and Behavior under the direction of Dr. John Hibbing and Dr. Kevin Smith (UNL)

August 2017 – present

Political Physiology Lab Assistant (NSF-SBE-0826828)

Graduate Research Assistant to Drs. John Hibbing and Kevin Smith (UNL)

August 2016 – present

Political Attitudes and Cognition (PAC) Lab

present

Graduate Research Assistant, Dr. Ingrid Haas (UNL)

August 2016 –

Research Assistant

Dr. Kevin B. Smith (Summer 2018 - Fall 2019)

Dr. John R. Hibbing (Spring 2018)

Dr. Dona-Gene Barton (Spring 2018)

TEACHING EXPERIENCE

Instructor of Record Courses:

1. POLS 338 / WMNS 338: Women & Politics (Spring 2020) Total Students: 31

2. POLS 100: Power and Politics in America (Summer 2019) Total Students: 10

Teaching Assistant with Discussion Sections:

1. POLS 250: Genetics, Brains, and Politics
Instructor: Dr. John R. Hibbing (Fall 2017) Total Students: 115
2. POLS 100: Power and Politics in America
Instructor: Dr. John R. Hibbing (Spring 2017) Total Students: 73
Instructor: Dr. Ingrid J. Haas (Fall 2016) Total Students: 98

Guest Lecturer:

1. PSYC 465 / BIOS 465: Behavioral Neuroscience. “The Neuroscience of Emotion”

HONORS AND AWARDS

Research Assistant of the Year Award, University of Nebraska-Lincoln (2018-2019)
Teaching Assistant of the Year Award, University of Nebraska – Lincoln. (2017-2018)
Pi Sigma Alpha, Political Science Honorary, inducted Spring 2015
Alpha Sigma Lambda, Non-traditional Honor Society, inducted Spring 2015
Gamma Beta Phi Honorary, inducted Spring 2000
Alpha Lambda Delta Freshman Honorary, inducted Spring 2000

FUNDING, RESEARCH GRANTS, AND TRAVEL GRANTS

Susan Welch Graduate Student Research Award, \$2000 (May – August 2019)
John P. Senning Summer Research Fellowship, \$1500 (May – August 2019)
Kiechel Fellowship, \$500 (May-August 2019)
Othmer Fellowship, University of Nebraska-Lincoln, \$24,000 total (August 2016 – May 2019)
University of Nebraska-Lincoln Graduate Student Assistantship (August 2016 – Present)
Department of Political Science Travel Grant Award (Spring 2019)
University of Nebraska-Lincoln GSA Travel Grant Award Program Recipient (Spring, 2018)

PROFESSIONAL AND DEPARTMENT SERVICE

Tenure-Track Faculty Search Committee, Department of Political Science, UNL, Fall 2019
Graduate Student Faculty Representative, Department of Political Science, UNL, 2019 - Present
Graduate Social Chair, Department of Political Science, UNL, 2018-2019.
Panel Chair, MPSA, 2018, *Women in Political Office in Comparative Perspective*.
Department Representative, Center for Teaching & Learning, UNL, 2018.
Panel Discussant, Young Women’s Leadership Symposium, 2015, *Student Advocacy*.

PEDAGOGICAL AND PROFESSIONAL TRAINING

Preparing Future Faculty Course & Mentorship Program, 2019
National Center for Faculty Development and Diversity Program, 2019
Teaching Assistant Workshop, UNL: 2016, 2017, 2018
Campaign Manager & Strategist, 2010-2015

STATISTICAL AND TECHNICAL SKILLS

Statistical Software (in order of proficiency): R and SPSS

Other Software: Acqknowledge BioPac MP150 physiological data acquisition system (for measuring ECG, EEG, EMG, ERS, SCL), Superlab, PsychoPy, Qualtrics, Inquisit, and Z Tree.

Methodological Expertise: Experimental design, Survey research, Biological/Physiological research on attitudes and behavior.

Statistical Expertise: Advanced regression, factorial ANOVA, ANCOVA, Factor analysis (exploratory and confirmatory), General and Generalized Linear Models, Multivariate statistics.

Technical Expertise:

Psychophysiology Equipment: Programming, acquisition, and analysis of psychophysiological data, including skin conductance, electromyography (EMG), respiration rate, and heart rate.

Salivary Bioscience Training: Salivary specimen collection and analysis of cortisol and alpha-amylase assay. Training on proper design and implementation of studies incorporating salivary bioscience measures. UNL Salivary Bioscience Lab's Spit Camp 2018, 2019.

fMRI: Trained to collect and analyze fMRI data. Familiar with a Siemens Skyra 3 Tesla MRI scanner capable for simultaneous use of electroencephalography (EEG) and eye-tracking. Functional MRI Safety Training: Fall 2016