

Curriculum Vitae

Joseph T. Ripberger

CONTACT INFORMATION	University of Oklahoma Center for Risk and Crisis Management 201 Stephenson Parkway, 5 Partners Place, Room 2307 Norman, OK 73019	☎ 405-325-5872 ✉ jtr@ou.edu 🌐 risk.ou.edu 🏆 Scholar
EDUCATION	Ph.D., Political Science, University of Oklahoma M.A., Political Science, University of Oklahoma B.A., Political Science, Miami University	December 2012 May 2011 May 2007
ACADEMIC POSITIONS	Assistant Professor Political Science University of Oklahoma	July 2016-Present
	Associate Director National Institute for Risk & Resilience	January 2016-Present
	Deputy Director for Research OU Center for Risk and Crisis Management	July 2014-Present
	Research Scientist Cooperative Institute for Mesoscale Meteorological Studies	July 2014-July 2016
	Post-Doctoral Research Associate Cooperative Institute for Mesoscale Meteorological Studies & the OU Center for Applied Social Research	January 2013-June 2014
AFFILIATE POSITIONS	Affiliate South Central Climate Adaptation Science Center	July 2018-Present
	Special Membership Appointment School of Meteorology University of Oklahoma	June 2018-Present
PEER REVIEWED JOURNAL ARTICLES	Ripberger, Joseph T., Hank C. Jenkins-Smith, Carol L. Silva, Jeffrey Czajkowski, Howard Kunreuther, and Kevin M. Simmons. <i>In Press</i> . “Tornado Damage Mitigation: Homeowner Support for Enhanced Building Codes in Oklahoma.” <i>Risk Analysis</i> . Jones, Benjamin A., Robert P. Berrens, Hank C. Jenkins-Smith, Carol L. Silva, Deven E. Carlson, and Joseph T. Ripberger. <i>In Press</i> . “Inclusive Non-Market Valuation in Coupled Human and Natural Systems (CHANS): A Motivating Theory and Application to Hydroelectric Dams.” <i>Journal of Environmental Economics and Policy</i> . Jones, Benjamin A., Robert P. Berrens, Hank C. Jenkins-Smith, Carol L. Silva, Deven E. Carlson, Joseph T. Ripberger, Kuhika Gupta, and Nina Carlson. 2018. “In Search	

- of an Inclusive Approach: Measuring Non-market Values for the Effects of Complex Dam, Hydroelectric and River System Operations.” *Energy Economics* 69:225-236.
- Gupta, Kuhika, Joseph T. Ripberger, and Wesley Wehde. 2018. “Advocacy Group Messaging on Social Media: Using the Narrative Policy Framework to Study Twitter Messages about Nuclear Energy Policy in the United States.” *Policy Studies Journal* 46:119-136.
- Ripberger, Joseph T., Hank C. Jenkins-Smith, Carol L. Silva, Deven E. Carlson, Kuhika Gupta, Nina Carlson, and Riley E. Dunlap. 2017. “Bayesian Versus Politically Motivated Reasoning in Human Perception of Climate Anomalies.” *Environmental Research Letters* 12:114004.
- Jenkins-Smith, Hank C., Joseph T. Ripberger, Carol L. Silva, Nina Carlson, Kuhika Gupta, Matthew Henderson, and Amy Goodin. 2017. “The Oklahoma Meso-Scale Integrated Socio-geographic Network: A Technical Overview.” *Journal of Atmospheric and Oceanic Technology* 34:2431-2441.
- Jones, Benjamin A., Joseph T. Ripberger, Hank C. Jenkins-Smith, and Carol L. Silva. 2017. “Estimating Willingness to Pay for Greenhouse Gas Emission Reductions Provided by Glen Canyon Dam Hydropower using the Contingent Valuation Method.” *Energy Policy* 111:362-370.
- William C. Ellis, C. Douglas Swearingen, and Joseph T. Ripberger. 2017. “Public Attention and Head-to-Head Campaign Fundraising: An Examination of U.S. Senate Elections.” *American Review of Politics* 36:30-53.
- Carlson, Deven E., Joseph T. Ripberger, Hank C. Jenkins-Smith, Carol L. Silva, Kuhika Gupta, Robert P. Berrens, and Benjamin A. Jones. 2016. “Contingent Valuation and the Policymaking Process: An Application to Used Nuclear Fuel in the United States.” *Journal of Benefit-Cost Analysis* 7:459-487.¹
- Jones, Benjamin A., Robert P. Berrens, Hank C. Jenkins-Smith, Carol L. Silva, Deven E. Carlson, Joseph T. Ripberger, Kuhika Gupta, and Nina Carlson. 2016. “Valuation in the Anthropocene: Exploring options for alternative operations of the Glen Canyon Dam.” *Water Resources and Economics* 14:13-30.
- Conner, Thaddieus, Matthew Nowlin, Thomas Rabovsky, and Joseph T. Ripberger. 2015. “Cultural Theory and Managerial Values: Examining Trust as a Motivation for Collaboration.” *Public Administration* 94:915-932.
- Ripberger, Joseph T., Carol L. Silva, Hank C. Jenkins-Smith, and Mark James. 2015. “The Impact of Consequence-Based Messages on Public Responses to Tornado Warnings.” *Bulletin of the American Meteorological Society* 96:577-590.
- Ripberger, Joseph T., Carol L. Silva, Hank C. Jenkins-Smith, Deven E. Carlson, Mark James and Kerry G. Herron. 2015. “False Alarms and Missed Events: The Impact and Origins of Perceived Inaccuracy in Tornado Warning Systems.” *Risk Analysis* 35:44-56.
- Ripberger, Joseph T., Hank C. Jenkins-Smith, Carol L. Silva, Deven E. Carlson, and Matthew Henderson. 2014. “Social Media and Severe Weather: Do ‘Tweets’ Provide a Valid Indicator of Public Attention to Tornadoes?” *Weather, Climate, and Society* 6:520-530.

¹Selected as a best article in the *Journal of Benefit-Cost Analysis* in 2016.

- Jenkins-Smith, Hank C., Carol L. Silva, Kuhika Gupta, and Joseph T. Ripberger. 2014. "Belief System Continuity and Change in Policy Advocacy Coalitions: Using Cultural Theory to Specify Belief Systems, Coalitions, and Sources of Change." *Policy Studies Journal* 42:484-508.
- Ripberger, Joseph T., Kuhika Gupta, Carol L. Silva, and Hank C. Jenkins-Smith. 2014. "Cultural Theory and the Measurement of Deep Core Beliefs within the Advocacy Coalition Framework." *Policy Studies Journal* 42:509-527.
- Swearingen, C. Douglas, and Joseph T. Ripberger. 2014. "Google Insights and U.S. Senate Elections: Does Search Traffic Provide a Valid Measure of Public Attention to Political Candidates?" *Social Science Quarterly* 95:882-893.
- Ripberger, Joseph T., Geoboo Song, Matthew C. Nowlin, Michael D. Jones, and Hank C. Jenkins-Smith. 2012. "Reconsidering the Relationship between Cultural Theory, Political Ideology, and Political Knowledge." *Social Science Quarterly* 93:713-731.
- Ripberger, Joseph T., Thomas M. Rabovsky, and Kerry G. Herron. 2011. "Public Opinion and Nuclear Zero: A Domestic Constraint on Ditching the Bomb." *Politics & Policy* 39:879-1108.
- Ripberger, Joseph T., Hank C. Jenkins-Smith, and Kerry G. Herron. 2011. "How Cultural Orientations Create Shifting National Security Coalitions on Nuclear Weapons and Terrorist Threats in the American Public." *PS: Political Science & Politics* 44:715-719.
- Ripberger, Joseph T. 2011. "Capturing Curiosity: Using Internet Search Trends to Measure Public Attentiveness." *Policy Studies Journal* 39:239-259.
- Ripberger, Joseph T. 2011. "Whither Civil Defense and Homeland Security in the Study of Public Policy? A Look at Research on the Policy, the Public, and the Process." *Policy Studies Journal* 39:77-91.
- PEER REVIEWED PROCEEDINGS Allan, Jinan, Joseph T. Ripberger, Vincent T. Ybarra, and Edward T. Cokely. 2017. "The Oklahoma Warning Awareness Scale: A Psychometric Analysis of a Brief Self-Report Survey Instrument." *Proceedings of the Human Factors and Ergonomics Society Annual Meeting* 61:1203-1207.
- Allan, Jinan, Joseph T. Ripberger, Vincent T. Ybarra, and Edward T. Cokely. 2017. "Tornado Risk Literacy: Beliefs, Biases, and Vulnerability." *Proceedings of the International Conference on Naturalistic Decision Making*.
- PEER REVIEWED BOOK CHAPTERS Gupta, Kuhika, Joseph T. Ripberger, and Savannah Collins. 2014. "The Strategic Use of Policy Narratives: Jaitapur and the Politics of Siting a Nuclear Power Plant in India." In *The Science of Stories: Application of the Narrative Policy Framework*, ed by Michael D. Jones, Liz Shahanan, and Mark McBeth. New York, NY: Palgrave Macmillan.
- OTHER PUBLICATIONS Jenkins-Smith, Hank C., Joseph T. Ripberger, Gary Copeland, Matthew C. Nowlin, Tyler Hughes, Aaron L. Fister, and Wesley Wehde. 2017. "Quantitative Research Methods for Political Science, Public Policy and Public Administration: 3rd Edition (With Applications in R)." SHAREOK: <https://shareok.org/handle/11244/52244>
- MANUSCRIPTS UNDER REVIEW Carlson, Deven E., Joseph T. Ripberger, Hank C. Jenkins-Smith, Carol L. Silva, Kuhika Gupta, Robert P. Berrens, and Benjamin A. Jones. "Cost-Benefit Analysis, Policy Impacts, and Congressional Hearings." *Revise & Resubmit*.

Gupta, Kuhika, Matthew C. Nowlin, Joseph T. Ripberger, Hank C. Jenkins-Smith, and Carol L. Silva. "Tracking the Nuclear 'Mood' in the United States: Introducing a Long Term Measure of Public Opinion about Nuclear Energy Using Aggregate Survey Data."

Polo, Jon, Rheinhardt Scholtz, Evan P. Tanner, Joseph T. Ripberger, Sam D. Fuhlendorf, Hank C. Jenkins-Smith, Carol L. Silva, and Nina Carlson. "Mixed Outcomes for Prescribed Fire: Private Land Owners Express Support, Yet Underutilize Burning."

MANUSCRIPTS
IN PROGRESS

Gupta, Kuhika and Joseph T. Ripberger. "Coalition Opportunity Structures and Policy Change: A Comparative Analysis of Nuclear Facility Siting Efforts in the United States."

Swedlow, Brenden, Joseph T. Ripberger, Li-Yin Liu, Carol L. Silva, and Hank C. Jenkins-Smith. "Culture War? A Theory and Evidence of Cultural Conflict, Coalition, and Change in the United States."

Cokely, Edward, Dafina Petrova, Adam Feltz, Joseph T. Ripberger, Gerd Gigerenzer, and Rocio Garcia-Retamero. "Promoting Informed Decision Making During a Crisis."

Gupta, Kuhika and Joseph T. Ripberger. "Nuclear Facility Siting and the Advocacy Coalition Framework: Institutions, Opportunity Structures, and the Formation of Revisionist Coalitions."

Wehde, Wesley, Kuhika Gupta, and Joseph T. Ripberger. "Narrative Strategies Across Mediums: When Space is Limited, How Do Advocacy Groups Economize and Prioritize?"

Swedlow, Brenden, Joseph T. Ripberger, Li-Yin Liu, Carol L. Silva, and Hank C. Jenkins-Smith. "Assessing the Validity of Different Approaches to Operationalizing Cultural Theory in Survey Research."

Ripberger, Joseph T. "Beyond Valence: The Differential Impact of Discrete Emotions on Individual Opinions about how the Government Should Respond to Crises and Disasters."

Ripberger, Joseph T. "Who Feels What and Why? The Demographic and Cultural Antecedents of Discrete Emotional Reactions to Crises and Disasters."

RESEARCH
FUNDING

Communicating Forecast Uncertainty and Probabilistic Information. 2018-2020. Co-PI with Carol L. Silva, Hank C. Jenkins-Smith, and Kimberly Klockow McClain. U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration. \$502,547.

Applying IBM Analytics to the Challenge of Broadcast Data. 2018-2020. Co-PI with Kimberly Klockow McClain, Kodi Berry, Randy Pepler, Carol L. Silva, and Hank C. Jenkins-Smith. U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration. \$462,121.

Public Perceptions of the Impact of Extreme Weather on Wildlife Populations. 2018. Co-PI with Carol L. Silva, Hank C. Jenkins-Smith, and Jeremy D. Ross. University of Oklahoma USO in Applied Aeroecology. \$18,255.

Institutional Design, Policy Conflict, and Sustainable Governance: Measuring Public Support for Consent-Based Nuclear Waste Facility Siting in the US. 2016-2017. Co-PI with Carol L. Silva, Hank C. Jenkins-Smith, and Kuhika Gupta. National Science Foundation. \$193,614.

Baseline of Public Responsiveness to Uncertainty in Forecasts. 2015-2017. Co-PI with

Carol L. Silva and Hank C. Jenkins-Smith. U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration. \$745,200.

TEACHING EXPERIENCE	Instructor	Spring 2018
	P Sc 5960: Reading: Public Opinion and Policy Change	University of Oklahoma
	Instructor	Fall 2016, 2017 & 2018
	P Sc 5933: Intermediate Analysis of Political Data	University of Oklahoma
	Instructor	Fall 2015, 2016, 2017 & 2018
	P Sc 5923: Introduction to Analysis of Political Data	University of Oklahoma
	Co-Instructor w/ Kuhika Gupta	Spring 2014
P Sc 5170: Analysis of Orgs and Public Policy	University of Oklahoma (Tulsa)	
Co-Instructor w/ Hank C. Jenkins-Smith	Fall 2012	
P Sc 5213: Risk, Public Policy, and Law	University of Oklahoma	
Co-Instructor w/ Hank C. Jenkins-Smith	Spring 2012	
P Sc 5933: Intermediate Analysis of Political Data	University of Oklahoma	
Instructor	Summer 2011	
P Sc 3550: Foreign Policy Analysis	University of Oklahoma	

RESEARCH PRESENTATIONS	“Crisis Events, Risk Communities, and the Evolution of Public Support for Nuclear Energy in the United States.” Presented with Kuhika Gupta and Hank Jenkins-Smith at the 2017 Annual Meeting of the Society for Risk Analysis (SRA) in Washington, D.C.
	“Emotion and Individual Reasoning About Exclusively Negative Risks: Public Responses to a Military Crisis Between the US and North Korea.” Presented with Kuhika Gupta and Hank Jenkins-Smith at the 2017 Annual Meeting of the Society for Risk Analysis (SRA) in Washington, D.C.
	“Cost-Benefit Analysis, Policy Impacts, and Congressional Hearings.” Presented with Deven Carlson at the 2017 Annual Meeting of the Society Benefit Cost Analysis (SBCA) in Washington, D.C.
	“Thinking Outside the Polygon: Using Signal Detection Theory to Study Tornado Warning Reception.” Presented at the 2017 American Meteorological Society Annual Meeting in Seattle, WA.
	“Narrative Strategies Across Mediums: When Space is Limited, How Do Advocacy Groups Economize and Prioritize?” Presented with Wesley Wehde and Kuhika Gupta at the 2017 Annual Meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.
	“Coalition Opportunity Structures and Policy Change: A Comparative Analysis of Nuclear Facility Siting Efforts.” Presented with Kuhika Gupta at the 2016 Annual Meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.

- “Assessing the Validity of Different Approaches to Operationalizing Cultural Theory in Survey Research.” Presented with Brendon Swedlow at the 2016 Annual Meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.
- “Reducing Losses from Less Significant Tornadoes: Homeowner Willingness to Pay for Structural Risk Mitigation and Support for the Adoption of Building Codes in Oklahoma.” Presented the 2015 Meeting of the National Weather Association (NWA) in Oklahoma City, OK.
- “Nuclear Facility Siting and the Advocacy Coalition Framework: Institutions, Opportunity Structures, and the Formation of Revisionist Coalitions.” Presented with Kuhika Gupta at the 2015 International Conference on Public (ICPP) in Milan, Italy.
- “What Matters and How Much? Assessing the Relative Influence of Physical and Social Forces on Tornado Warning System Performance” Presented at the 2015 American Meteorological Society Annual Meeting in Phoenix, AZ.
- “Perception vs. Reality: A Comprehensive Assessment of the Relationship between Perceptions about Local Weather and Climate and Instrumental Climate Data” Presented at the 2015 American Meteorological Society Annual Meeting in Phoenix, AZ.
- “Using Contingent Valuation to Account for Negative Willingness to Pay for the Construction of an Interim Storage Facility for Used Nuclear Fuel in the U.S.” Presented with Deven E. Carlson at the 2014 Fall Research Conference of the Association for Public Policy Analysis & Management in Albuquerque, NM.
- “Social Media and Severe Weather: What do We Know and Where are We Going?” Presented in 2014 at the National Oceanic and Atmospheric Administration (NOAA) in Silver Spring, MD.
- “Do Political Beliefs Distort Public Perceptions of Weather and Climate Change?” Presented at the 2014 South Central Climate Science Center’s Workshop for Early Career Scientists in Norman, OK.
- “Adapting Socio-Ecological Systems to Increased Climate Variability.” Presented at the 2014 NSF EPSCoR Science Conference with Carol L. Silva and Hank C. Jenkins-Smith in Norman, OK.
- “The Evolution of Twitter Messages Before, During, and After Hurricane/Post-Tropical Cyclone Sandy.” Presented at the 2014 Social Coast Forum in Charleston, SC.
- “The Cost of Taking Cover: Variations in Time Spent Taking Protective Actions During Tornado Warnings.” Presented at the 2014 American Meteorological Society Annual Meeting with Carol L. Silva and Hank C. Jenkins-Smith in Atlanta, GA.
- “The Evolution of Twitter Messages Before, During, and After the May 20th Tornado in Moore, OK.” Presented at the 2014 American Meteorological Society Annual Meeting in Atlanta, GA.
- “Finding Technical Solutions in a Social, Political Environment.” Presented in August 2013 at Sandia National Laboratories with Kuhika Gupta, Carol L. Silva, and Hank C. Jenkins-Smith in Albuquerque, NM.
- “Social Media and Severe Weather: Do ‘Tweets’ Provide a Valid Indicator of Public Attention to Tornadoes?” Presented at the 2013 American Meteorological Society Conference on Weather Warnings and Communication in Nashville, TN.
- “False Alarms and Missed Events: The Impact and Origins of Perceived Inaccuracy in Tornado Warning Systems.” Presented at the 2013 American Meteorological Society Conference on Weather Warnings and Communication in Nashville, TN.

- “Nuclear Facility Siting and the Advocacy Coalition Framework: Institutions, Opportunity Structures, and the Formation of Revisionist Coalitions.” Presented with Kuhika Gupta at the 2013 Annual Meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.
- “Tornadoes and Twitter: How Social Media is Helping us Understand Public Responses to Severe Weather.” Presented at the 2013 National Tornado Summit/National Severe Weather Workshop in Oklahoma City, OK.
- “Social Media and Severe Weather.” Presented at the 2012 Workshop on Communicating Seasonal Climate Information in Norman, OK.
- “Cultural Theory and National Security: The Role of Cultural Orientation in Americans’ Preferences for Homeland Security and Nuclear Weapons.” Presented with Hank C. Jenkins-Smith at the 2012 Annual Meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.
- “Public Attention and Political Campaigns: Is All Attention Good Attention.” Presented with C. Douglas Swearingen and William C. Ellis at the 2012 Annual Meeting of the American Political Science Association (APSA) in Seattle, WA.
- “Energy Assurance Planning in Oklahoma.” Presented in August 2011 to the Oklahoma Corporation Commission with Hank C. Jenkins-Smith, Carol L. Silva, and Mark James in Oklahoma City, OK.
- “Cultural Theory and Cognitive Sophistication: When Does What You Know Influence How You Think?” Presented at the 2011 annual meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.
- “Best Practices in Energy Assurance Planning.” Presented in January 2011 to the Oklahoma Corporation Commission with Hank C. Jenkins-Smith, Carol L. Silva, and Mark James in Oklahoma City, OK.
- “Cultural Theory and National Security: The Role of Cultural Orientation in Americans’ Preferences for Homeland Security and Nuclear Weapons.” Presented with Hank C. Jenkins-Smith at the 2010 Annual Meeting of the Midwest Political Science Association (MPSA) in Chicago, IL.
- “The Supply-Side of Nuclear Proliferation.” Presented with Kuhika Gupta at the 2009 Annual Meeting of the Southwestern Political Science Association (SWPSA) in Denver, CO.

POLICY
REPORTS

- Jenkins-Smith, Hank C., Carol L. Silva, Deven Carlson, Kuhika Gupta, Benjamin Jones, Joseph T. Ripberger, Wesley Wehde, and Bob Berrens. 2016. “Estimating Non-Use Values for Alternative Operations of the Glen Canyon Dam: An Inclusive Value Approach.” *Center for Energy, Security, and Society, University of Oklahoma*.
- Silva, Carol L., Joseph T. Ripberger, Hank C. Jenkins-Smith, Jack Friedman, Paul Spicer, and Peter Lamb. 2015. “Utilization of Real-Time Social Media Data in Severe Weather Events.” *Center for Risk and Crisis Management, University of Oklahoma*.
- Jenkins-Smith, Hank C., Carol L. Silva, Deven Carlson, Joseph T. Ripberger, Kuhika Gupta, and Nina Carlson. 2014. “Non-Market Values for Alternative Operations of the Glen Canyon Dam: Explorations in Choice and Valuation.” *Center for Energy, Security, and Society, University of Oklahoma*.
- Jenkins-Smith, Hank C., Kuhika Gupta, Carol L. Silva, Kerry G. Herron, Joseph T. Ripberger, Matthew Nowlin, and Rob P. Rechard. 2014. “Insights on Conducting Consent-Based Siting of Radioactive Waste Management Facilities: Evidence from

a Nationwide Survey of US Residents.” No. SAND2014-18263R. Sandia National Laboratories.

Jenkins-Smith, Hank C., Carol L. Silva, Kerry G. Herron, Kuhika Gupta, Matthew Nowlin, Joseph T. Ripberger, Evaristo Bonano, and Rob P. Rechar. 2013. “Public Preferences Related to Consent-based Siting of Radioactive Waste Management Facilities for Storage and Disposal: Analyzing Variations over Time, Events, and Program Designs.” No. SAND2013-0032P. Sandia National Laboratories.

SERVICE

Journal & Book Review

American Politics Research, Bulletin of the American Meteorological Society, China Report, International Journal of Disaster Risk Reduction, Judgment and Decision Making, Journal of Public Policy, Journal of Operational Meteorology, Nature Climate Change, Natural Hazards, Natural Hazards Review, Oxford Research Encyclopedia of Natural Hazard Science, PLoS ONE, Politics & Policy, Political Psychology, Political Research Quarterly, Policy Studies Journal, Public Administration, Regulation & Governance, Risk, Hazards & Crisis in Public Policy, Social Forces, Social Science Quarterly, Weather, Climate, & Society

Grant Review/Panelist

National Science Foundation (Research Traineeship Program)

National Science Foundation (Decision, Risk and Management Sciences)

Student Advisory Committee

Jinan Allan (Ph.D., Psychology, In progress)

Aparna Bamzai-Dodson (Ph.D., Geography and Environmental Sustainability, In progress)

Keerti Banweer (Ph.D., Computer Science, In progress)

Junghwa Choi (Ph.D., Political Science, In progress)

Alex Davis (M.A., Political Science, In progress)

Makenzie Krocak (Ph.D., Meteorology, In progress)

John Rackey (Ph.D., Political Science, In progress)

Lauren Reinke (Ph.D., Political Science, In progress)

Sarina Rhinehart (Ph.D., Political Science, In progress)

Ted Rossier (M.A., Political Science, 2017)

Travis Ruddle (Ph.D., Political Science, In progress)

Ani Ter-Mkrtchyan (Ph.D., Political Science, In progress)

Wesley Wehde (Ph.D., Political Science, In progress)

PROFESSIONAL MEMBERSHIPS

Society for Risk Analysis (SRA)

American Meteorological Society (AMS)

American Political Science Association (APSA)

Midwestern Political Science Association (MPSA)