Benjamin E. Bagozzi **November 12th, 2026**

Contact Information

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Current Appointments

University of Delaware, Newark, DE

Professor, Political Science & International Relations. 2024 - Present.

Associate Director, Data Science Institute. 2023 - Present.

Affiliated Faculty, Artificial Intelligence Center of Excellence. 2022 - Present.

Affiliated Faculty, Data Science Institute. 2018 - Present.

Affiliated Faculty, Master of Science in Data Science Program. 2018 - Present.

Affiliated Faculty, Center for Political Communication. 2015 - Present.

Prior Appointments

University of Delaware, Newark, DE

Assistant Director, Master of Science in Data Science Program. 2022 - 2024.

Associate Professor, Political Science & International Relations. 2019 - 2024.

Director of Grad. Admissions, Political Science & International Relations. 2020 - 2023.

Director of Internships, Political Science & International Relations. 2018 - 2021.

Assistant Professor, Political Science & International Relations. 2015 - 2019.

University of Minnesota, Minneapolis, MN

Assistant Professor, Political Science. 2013 - 2015.

Education

The Pennsylvania State University, University Park, PA

Ph.D., Political Science, 2013

- Fields: International Relations, Political Methodology, and Comparative Politics

M.A., Political Science, 2010

University of California, San Diego, San Diego, California

M.P.I.A., International Politics (regional focus: Latin America), 2008

Michigan State University, East Lansing, Michigan

B.A., Psychology, 2005

B.A., Spanish, 2005

Journal Publications

[**49**] Almquist, Z.W., B.E. Bagozzi, D. Blinova, and Z. Brown. 2026. "In Search of Common Ground: Exploring Value Networks at the UNFCCC Climate Change Talks." *Network Science*, 14: e7.

[**48**] Chandna, S., B.E. Bagozzi, and S. Chatterjee. 2026. "Profile Least Squares Estimation in Networks with Covariates." *IEEE Transactions on Network Science and Engineering.* 13: 1662-1675.

[**47**] Almquist, Z.W., B.E. Bagozzi, D. Blinova, and Z. Brown. 2026. "Dynamic Networks of Negotiation for International Climate Change Cooperation." *Environmental Sociology.* 12(2): 221–237.

[**46**] Blinova, D. G. Emuru, R. Emuru, and B.E. Bagozzi. 2026. "Geo-located Attendance Data for CITES Conferences of the Parties." *Scientific Data.* 13: 493.

[**45**] Blinova, D. and B.E. Bagozzi. 2026. "Countering Security-induced Government Non-Responsiveness with Nonprofit Technology: Evidence from Hong Kong." *The Information Society.* 42(2): 101-119.

[**44**] Bagozzi, R.P., J. Stornelli, W. Verbeke, B.E. Bagozzi, A. Chakrabarti, and T. Vu. 2025. "All Together Now: Genes, Interpersonal Touch, and Self-conscious Processes Jointly Guide Cooperative Behavior." *Journal of Behavioral Decision Making.* 38(4): e70046.

[**43**] Palmer-Rubin, B., J.E. Tapia Reyes, D. Berliner, A. Erlich, and B.E. Bagozzi. 2025. "Accountability in Time: Evolution and Expertise in Participatory Institutions." *World Politics.* 77(3): 468-514.

[**42**] Almquist, Z.W., B.E. Bagozzi, and D. Blinova. 2025."Historical Spatio-Temporal Data on North American Radical Environmental Direct-Action Events." *Data in Brief.* 60, 111543.

[**41**] Bagozzi, B.E., K. Balasubramanian, R. Goel, and C. Parker. 2025."State-Linked Manipulated Media in the Time of Covid-19: A Look at Iran." *Data & Policy.* 7, e19.

[**40**] Blinova, D., R. Emuru, and B.E. Bagozzi. 2024. "Individual Attendance Data for over 30 Years of International Climate Change Talks." *Scientific Data.* 11, 1134.

[**39**] Bagozzi, B.E., R. Goel, B. Lugo de Fabritz, K. Knickmeier-Cummings, and K. Balasubramanian. 2024. "A Framework for Enhancing Social Media Misinformation Detection with Topical-Tactics." *Digital Threats: Research and Practice.* 5(3): 1-29.

[**38**] Maduka-Ezeh, A., B.E. Bagozzi, M. Gardesey, I.T. Ezeh, F. Nibbs, S. Nwegbu, R. Mai, J.A. Horney, J.E. Trainor. 2024. "'Inspired to Action': Immigrants' Faith-Based Organizations' Responses across Two Pandemics" *Journal of Immigrant & Refugee Studies.* 22(2): 339-354.

[**37**] Bagozzi, B.E., M. Joo, and B. Mukherjee. 2024. "Top-Category Inflation in Ordered International Relations Outcomes." *Foreign Policy Analysis.* 20(2): orae006.

[**36**] Bagozzi, B.E., T.S. Benson, and O. Koren. 2023. "Cyclones and Violence Against Civilians: Evidence from the Cabo Delgado Insurgency." *Environment and Security.* 1(3-4): 121–141.

[**35**] Walter, M., B.E. Bagozzi, I. Ajibade, and P. Mondal. 2023. "Social Media Analysis Reveals Environmental Injustices in Philadelphia Urban Parks." *Scientific Reports.* 13(12571): 1-11.

[**34**] Anderson, N., B.E. Bagozzi, and O. Koren. 2023. "Pressed to Prolong: Conscription, the Costs of Military Labor, and Civil War Duration." *International Studies Quarterly.* 67(2): sqad016.

[**33**] Mukherjee, U.K., B.E. Bagozzi, and S. Chatterjee. 2023 "A Bayesian Framework For Studying Climate Anomalies and Social Conflicts." *Environmetrics.* 34(2), e2778.

[**32**] Bagozzi, B.E. and O. Koren. 2023. "The Diplomatic Burden of Pandemics: Lessons from Malaria." *Political Science Research and Methods.* 11(1): 214-221.

[**31**] Stundal, L., B.E. Bagozzi, J.R. Freeman, J.S. Holmes. 2023. "Human Rights Violations in Space: Assessing the External Validity of Machine-Geocoded versus Human-Geocoded Data." *Political Analysis.* 31(1): 81-97.

[**30**] Erlich, A., S.G. Dantas, B.E. Bagozzi, D. Berliner, and B. Palmer-Rubin. 2022. "Multi-label Prediction for Political Text-as-Data." *Political Analysis.* 30(4): 463-480.

[**29**] Ellington, S.A.V., B.E. Bagozzi, D. Berliner, B. Palmer-Rubin, and A. Erlich. 2022. "Measuring Human Rights Abuse from Access to Information Requests." *Journal of Conflict Resolution.* 66(2): 357-384.

[**28**] Bagozzi, B.E., D. Berliner, and R. Welch. 2021. "The Diversity of Repression: Measuring State Repressive Repertoires with Events Data." *Journal of Peace Research.* 58(5): 1126-1136.

[**27**] Erlich, A., D. Berliner, B. Palmer-Rubin, and B.E. Bagozzi. 2021. "Media Attention and Bureaucratic Responsiveness." *Journal of Public Administration Research and Theory.* 31(4): 687-703.

[**26**] Anderson, N., B.E. Bagozzi and O. Koren. 2021. "Addressing Monotone Likelihood in Duration Modeling of Political Events." *British Journal of Political Science.* 51(4): 1654-1671.

[**25**] Maduka-Ezeh, A., I.T. Ezeh, B.E. Bagozzi, J.A. Horney, S. Nwegbu, J.E. Trainor. 2021. "US Immigrants' Experiences with the Covid-19 Pandemic—Findings from Online Focus Groups." *Journal of Health Disparities Research and Practice.* 14(1): 31-55.

[**24**] Bagozzi, B.E., D. Berliner, and Z.W. Almquist. 2021. "When Does Open Government Shut? Predicting Government Responses to Citizen Information Requests." *Regulation & Governance.* 15(2): 280-297.

[**23**] Berliner, D., B.E. Bagozzi, B. Palmer-Rubin, and A. Erlich. 2021. "The Political Logic of Government Disclosure: Evidence from Information Requests in Mexico." *Journal of Politics.* 83(1): 229-245.

[**22**] Koren, O., B.E. Bagozzi, and T.S. Benson. 2021. "Food and Water Insecurity as Causes of Social Unrest: Evidence from Geolocated Twitter Data." *Journal of Peace Research.* 58(1): 67-82.

[**21**] Almquist, Z.W. and B.E. Bagozzi. 2020. "Automated Text Analysis for Understanding Radical Activism: The Topical Agenda of the North American Animal Liberation Movement." *Research and Politics.* 7(2): 1-8.

[**20**] Bagozzi, B.E., M.M. Joo, B. Kim, and B. Mukherjee. 2019. "A Bayesian Split Population Survival Model for Duration Data With Misclassified Failure Events." *Political Analysis.* 27(4): 415-434.

[**19**] Almquist, Z.W. and B.E. Bagozzi. 2019. "Using Radical Environmentalist Texts to Uncover Network Structure and Network Features." *Sociological Methods & Research.* 48(4): 905-960.

[**18**] Bagozzi, B.E., P.T. Brandt, J.R. Freeman, J.S. Holmes, A. Kim, A. Palao Mendizabal, and C. Potz-Nielsen. 2019. "The Prevalence and Severity of Underreporting Bias in Machine and Human Coded Data." *Political Science Research and Methods.* 7(3): 641-649.

[**17**] Young, D.G., B.E. Bagozzi, A. Goldring, S. Poulsen, and E. Drouin. 2019. "Psychology, Political Ideology, and Humor Appreciation: Why is Satire so Liberal?" *Psychology of Popular Media Culture.* 8(2): 134-147.

[**16**] Bagozzi, B.E. and D. Berliner. 2018. "The Politics of Scrutiny in Human Rights Monitoring: Evidence from Structural Topic Models of U.S. State Department Human Rights Reports." *Political Science Research and Methods.* 6(4): 661-677.

[**15**] Berliner, D., B.E. Bagozzi, and B. Palmer-Rubin. 2018. "What Information Do Citizens Want? Evidence from One Million Information Requests in Mexico." *World Development.* 109: 222-235.

[**14**] Bagozzi, B.E., O. Koren, and B. Mukherjee. 2017. "Droughts, Land Appropriation, and Rebel Violence in The Developing World." *Journal of Politics.* 79(3): 1057-1072.

[**13**] Koren, O. and B.E. Bagozzi. 2017. "Living Off The Land: The Connection Between Cropland, Food Security, and Violence Against Civilians." *Journal of Peace Research.* 54(3): 351-364.

[**12**] Bagozzi, B.E. and K. Marchetti. 2017. "Distinguishing Occasional Abstention from Routine Indifference in Models of Vote Choice." *Political Science Research and Methods.* 5(2): 277-294.

[**11**] Almquist, Z.W. and B.E. Bagozzi. 2016. "The Spatial Properties of Radical Environmental Organizations in the UK: Do or Die!" *PLoS ONE.* 11(11):e0166609.

[**10**] Koren, O. and B.E. Bagozzi. 2016. "From Global to Local, Food Insecurity is Associated with Contemporary Armed Conflicts." *Food Security.* 8(5), 999-1010.

[**9**] Bagozzi, B.E. 2016. "On Malaria and the Duration of Civil War." *Journal of Conflict Resolution.* 60(5) 813-839.

[**8**] Bagozzi, B.E. 2016. "The Baseline-Inflated Multinomial Logit Model for International Relations Research." *Conflict Management and Peace Science.* 33(2): 174-197.

[**7**] Bagozzi, B.E. 2015. "The Multifaceted Nature of Global Climate Change Negotiations." *Review of International Organizations.* 10(4): 439-464.

[**6**] Bagozzi, B.E. 2015. "Forecasting Civil Conflict with Zero-inflated Count Models." *Civil Wars.* 17(1): 1-24.

[**5**] Bagozzi, B.E., D.W. Hill Jr., W.H. Moore, and B. Mukherjee. 2015. "Modeling Two Types of Peace: The Zero-inflated Ordered Probit (ZiOP) Model in Conflict Research." *Journal of Conflict Resolution.* 59(4): 728-752.

[**4**] Bagozzi, B.E. and S.T. Landis. 2015. "The Stabilizing Effects of International Politics on Bilateral Trade Flows." *Foreign Policy Analysis.* 11(2): 151-171.

[**3**] Bagozzi, B.E., T. Brawner, B. Mukherjee, and V. Yadav. 2014. "Regional International Organizations and Individual Immigration Attitudes: Results from Finite Mixture Models." *International Interactions.* 40(3): 350-375.

[**2**] Mukherjee, B. and B.E. Bagozzi. 2013. "The IMF, Domestic Public Sector Banks and Currency Crises in Developing States." *International Interactions.* 39(1): 1-29.

[**1**] Bagozzi, B.E. and B. Mukherjee. 2012. "A Mixture Model for Middle-category Inflation in Ordered Survey Responses." *Political Analysis.* 20(3): 369-386.

Book Chapters

[**3**] Almquist, Z.W., B.E. Bagozzi, and D. Blinova. 2026. "Network Drivers of Organizational Diversity and Participation Across 30 Years of International Climate Change Negotiations." Ion Bogdan Vasi and Edward Walker (ed.). *Research in the Sociology of Organizations: Organizations and Climate Change.* Emerald Publishing Limited.

[**2**] Stundal, L., B.E. Bagozzi, and J.R. Freeman. 2024. "Geostatistical Analysis in Space and Time." J. Box-Steffensmeier, D.P. Christenson, and V. Sinclair Chapman (ed.). *The Oxford Handbook of Engaged Methodological Pluralism in Political Science.* Oxford University Press.

[**1**] Schrodt, P.A., J. Yonamine, and B.E. Bagozzi. 2013. "Data-based Computational Approaches to Forecasting Political Violence." V.S. Subrahmanian (ed.). *Handbook of Computational Approaches to Counterterrorism.* Springer. 129-162.

Conference Proceedings

[**3**] Tilekar, O., M.L. Mauriello, P. Khatiwada, Q. Wang, R. Goel, and B.E. Bagozzi. Forthcoming. "Beyond Fact-Checking: A Hybrid LLM-Classifier Pipeline for Detecting and Interpreting Coordinated Manipulative Media Campaigns." *Proceedings of the 60th Hawaii International Conference on System Sciences (HICSS-60), January 5-8.* Waikoloa, Hawaii.

[**2**] Wang, Q., A. Salloum, C. Coimbra Vieira, B.E. Bagozzi, M. Kivelä, K. Barner, and M.L. Mauriello. Forthcoming. "Echoes in the Sky: Computational Thematic Analysis of Online Public Discourse on Bluesky Across Trump's Reelection." *Proceedings of the 18th International Conference on Advances in Social Networks Analysis and Mining (ASONAM '26), August 24-27.* Short Paper. Rabat, Morocco.

[**1**] Khatiwada, P., V. Pappu, B.E. Bagozzi, and M.L. Mauriello. 2026. "When AI Rewrites the News: How Sentiment, Framing, and LLM Disclosure Shape Perceptions." *Proceedings of the ACM Conference on Human Factors in Computing Systems (CHI '26), April 13-17.* Barcelona, Spain.

Workshop Proceedings

[**4**] Khatiwada, P., A. Arora, B.E. Bagozzi, F.M. Meier, M.L. Mauriello, and A.R. Siders. Forthcoming. "Unlearn to Adapt: Using LLMs to Reveal Institutional Blind Spots in Climate Adaptation and Environmental Justice." *Proceedings of the Towards Cross-Pollination Between CSCW and Frontline Environmental and Climate Justice Workshop at the 29th ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW '26), October 10-14.* Salt Lake City, Utah.

[**3**] Khatiwada, P., K. Higgins, A. Mahesh, V. Pappu, B.E. Bagozzi, and M.L. Mauriello. 2026. "Severity-Dependent Bias in LLM Evaluators: A Span-Level Audit of Polarizing Language Detection in Everyday News." *Proceedings of the Third HEAL Workshop at the ACM Conference on Human Factors in Computing Systems (CHI '26), April 13-17.* Barcelona, Spain.

[**2**] Bagozzi, B.E. and O. Koren. 2017. "Using Machine Learning Methods to Identify Atrocity Perpetrators." *Proceedings of the 2nd International Workshop on Application of Big Data for Computational Social Science in IEEE BigData 2017.* Boston, USA.

[**1**] Bagozzi, B.E., D. Berliner and Z.W. Almquist. 2016. "Predicting Government (Non) Responsiveness to Freedom of Information Requests with Supervised Latent Dirichlet Allocation." *Proceedings of the International Conference on the Advances in Computational Analysis of Political Text - PolText 2016.* Dubrovnik, Croatia.

External Grants

Quartzgroup Technologies LLC "Wildfire Risk Intelligence in the Brazilian Cerrado – Phase 1 (AERO-Q MVP)." 2026. **Principal Investigator**. $32,800 to UD.

National Science Foundation OAC-2417814 (Strengthening the Cyberinfrastructure Professionals Ecosystem) "SCIPE: Building a Computational and Data-Intensive Research Workforce & Network in the Mid-Atlantic Region." 2024-2029. **Co-Principal Investigator**. $4,680,000 to UD.

National Science Foundation OAC-2321980 (Campus Cyberinfrastructure) "CC* Data Storage: Shareable, Equitable, and Extensible Data Storage for Collaborative Data-intensive Research" 2023-2027. **Co-Principal Investigator**. $443,000 to UD.

Knight Foundation. "Analyzing Local Broadcast News Delocalization at Scale." 2022-2023. **Co-Principal Investigator**. $84,000 to UD.

Knight Foundation. "Measuring the Extent to which the Consolidation of US Local Television Stations Affects Local News Content at Scale." 2021-2022. **Co-Principal Investigator**. $70,000 to UD.

Department of Defense. "Data Science for Discovery's Sake: Synthetic Media Detection and Social Network Analysis." 2021. **Co-Investigator** (subaward via Howard University). $25,000 to UD.

National Science Foundation OAC-1919839 (Major Research Instrumentation) "MRI: Acquisition of a Big Data and High Performance Computing System to Catalyze Delaware Research and Education" 2019-2023. **Co-Principal Investigator**. $1,400,000 to UD.

National Science Foundation DMS-1737865 (Division of Mathematical Sciences, Algorithms for Threat Detection; co-funded by Geography and Spatial Sciences and EPSCoR) "ATD: Collaborative Research: Multivariate Quantiles for Rapid Spatio-temporal Threat Detection." 2017-2021. **Principal Investigator** (University of Delaware award; three-institution collaborative with the University of Minnesota and the University of Illinois). $85,000 to UD ($210,000 total).

National Science Foundation SBE-SMA-1539302 (Resource Implementations for Data Intensive Research in the Social Behavioral and Economic Sciences) "Modernizing Political Event Data for Big Data Social Science Research." 2015-2018. **Co-Investigator** (subaward via the University of Texas at Dallas). $49,000 to UD.

Internal Grants

University of Delaware, Department of Political Science, Summer Graduate Research Assistance Award. "Government Responsiveness to Access to Information Requests in the Shadow of a Drug

War: The Case of Mexico." 2021. **Principal Investigator**. $2,000.

University of Delaware, Department of Political Science, Summer Graduate Research Assistance Award. "Exposure to Violence and Citizen Accountability-Seeking: Evidence from 1 Million Government Information Requests in Mexico." 2020. **Principal Investigator**. $3,000.

University of Delaware General University Research (GUR) Grant "When is Access-to-Information an Effective Accountability Mechanism? Using Big Data Tools to Study Responsiveness in Mexico and Beyond" 2019-2021. **Principal Investigator**. $15,000.

Honors and Awards

Honorable Mention, Best Article in the Social Sciences, LASA Mexico Section (LASA), 2026
Mid-Career Faculty Excellence in Scholarship Award (UD), 2024
Best Paper on Political Institutions at the 2021 LASA Congress (LASA), 2022
Nominated, Excellence in Honors Mentoring Award (UD), 2020
Selected Among Top 100 Entries, NSF 2026 Idea Machine Competition (NSF), 2019
Nominated, Arts and Sciences Outstanding Scholar Award (UD), 2018
Nominated, Excellence in Undergraduate Academic Advising and Mentoring Award (UD), 2017
Nominated, Andrew Carnegie Fellows Program — Junior Scholar (UD), 2015
University-wide Faculty Advising & Mentoring Award (UMN Grad-student Assembly), 2015
Jesse M. MacKnight Memorial Graduate Scholarship (Penn State), 2012
Big Data Social Science IGERT Affiliate (Penn State), 2012
Quantitative Social Sciences Initiative (QuaSSI) Predoctoral Fellow (Penn State), 2012
Outstanding Political Science Graduate Student Award (Penn State), 2012
College of Liberal Arts Forrest Crawford Graduate Scholarship (Penn State), 2011
Best M.A. Essay in Political Science (Penn State), 2010
Program in Empirical International Relations Graduate Research Fellowship, 2010 (*declined*)
B.A. graduate with honors, Psi Chi, Phi Beta Delta (Michigan State), 2005

Edited Proceedings

Bagozzi, B.E., H. Abou Ali, M. Blaustein, D. Blinova, L. Carney, C. Chen, D. Dedefa, N. Kumar, H. May, G. Ozbay, D. Peart, A. Slocum, T. Webb, C.H. Wu, and the University of Delaware Data Science Institute. 2025. "Proceedings of the 2025 Delaware Data Science Symposium." University of Delaware Data Science Institute (DSI).

Hsu, T., B. E. Bagozzi, R. Eigenmann, A. Jayaraman, W. Totten, C.H. Wu, M. Blaustein, D. Blinova, L. Carney, J. Huffman, S. Smith, and J. Zhang. 2024. "Proceedings of the 2024 DARWIN Computing Symposium." University of Delaware Data Science Institute (DSI).

Bagozzi, B.E., H. Abou Ali, M. Blaustein, D. Blinova, J. Buler, L. Carney, S. Chandrasekaran, A. Davey, A. Fleischhacker, M. Ostovari, D. Peart, S. Smith, N. Adjetey Tawiah, C.H. Wu, and the University of Delaware Data Science Institute, 2023. "Proceedings of the 2023 Delaware Data Science Symposium." University of Delaware Data Science Institute (DSI).

Safronova, M., B.E. Bagozzi, R. Eigenmann, A. Jayaraman, W. Totten and C.H. Wu. 2023. "Proceedings of the 2023 DARWIN Computing Symposium." University of Delaware Data Science Institute (DSI).

Hadden-Perilla, J., J. Perilla, B.E. Bagozzi, R. Eigenmann, A. Jayaraman, W. Totten and C.H. Wu. 2022. "Proceedings of the 2022 DARWIN Computing Symposium." University of Delaware Data Science Institute (DSI).

Bagozzi, B.E., R. Eigenmann, A. Jayaraman, W. Totten and C.H. Wu. 2021. "Proceedings of the 2021 DARWIN Computing Symposium." University of Delaware Data Science Institute (DSI).

Jayaraman, A., B.E. Bagozzi, R. Eigenmann, W. Totten and C.H. Wu. 2020. "Proceedings of the 2020 DARWIN Computing Symposium." University of Delaware Data Science Institute (DSI).

Working Paper Series

Bagozzi, B.E. and O. Koren. 2020. "The Diplomatic Burden of Pandemics: The Case of Malaria." *HiCN Working Paper*. #330.

Guisinger, A., B. Mukherjee, and B.E. Bagozzi. 2016. "The IMF, Finance Interest Groups, and Capital "Flight" in Developing States" *Kellogg Institute for International Studies: Working Paper Series.* #410.

Research Reports

Yanich, D. and B.E. Bagozzi. 2025. "Reusing the News: Duplicating Local TV Content." SNF Ithaca Research Report. Newark, DE. Stavros Niarchos Foundation (SNF) Ithaca Initiative.

Yanich, D., B.E. Bagozzi, and H. Wolgast. 2022. "Duplicating the News: Local TV News & Text Reuse." Technical Report. University of Delaware, Biden School of Public Policy and Administration. July, 2022.

Berliner, D., B. Palmer-Rubin, J. Tapia, B.E. Bagozzi, and A. Erlich. 2022. "Big data y acceso a la información en México." Informe de la Política Pública. London School of Economics and Political Science.

Eigenmann, R., B.E. Bagozzi, A. Jayaraman, W. Totten and C.H. Wu. 2021. "DARWIN - A Resource for Computational and Data-intensive Research at the University of Delaware and in the Delaware Region." Technical Report. University of Delaware.

Software

Bagozzi, B.E. 2026. "underdisp: Diagnostics and Models for Underdispersed Count Data." R package version 0.2.1. Comprehensive R Archive Network. `https://CRAN.R-project.org/package=underdisp`.

Bagozzi, B.E. 2026. "iop: Inflated Ordered Probit and Logit Models." R package version 0.1.0. Comprehensive R Archive Network. `https://CRAN.R-project.org/package=iop`.

Datasets

Wang, Q., A. Salloum, C. Coimbra Vieira, B.E. Bagozzi, M. Kivelä, K. Barner, and M.L. Mauriello. 2026. "Bluesky Data Trump Related Discourse 2019-2026." Zenodo. Restricted access: `https://doi.org/10.5281/zenodo.22864223`.

Wang, Q., P. Khatiwada, C. Coimbra Vieira, B.E. Bagozzi, K. Barner, and M.L. Mauriello. 2026. "A Multi-Label Dataset of LLM and Crowd-Annotated U.S. 2024 Election X (Twitter) Posts for Harmful Content Research." Zenodo. Full (hydrated) data, restricted access: `https://doi.org/10.5281/zenodo.22803534`; dehydrated data, open access: `https://doi.org/10.5281/zenodo.22777827`.

Blinova, D., G. Emuru, R. Emuru, K.S. Srivastava, M. Rulis, S. Chandrasekaran, and B.E. Bagozzi, 2026, "Linked Multi-Modal Data on Russian Domestic and Foreign Policy Speeches," `https://doi.org/10.7910/DVN/SGI0VK`, Harvard Dataverse, V1.1.

Blinova, D., G. Emuru, R. Emuru, B.E. Bagozzi, 2025, "Geo-located attendance data for The Convention on International Trade in Endangered Species of Wild Fauna and Flora," `https://doi.org/10.7910/DVN/E1SBTB`, Harvard Dataverse, V2.

Almquist, Z.W. B.E. Bagozzi, and Blinova, Daria, 2024, "Radical Animal Liberation Movement (RALM) Event Data," `https://doi.org/10.7910/DVN/5V1JU8`, Harvard Dataverse, V2.

Blinova, Daria; Emuru, Rakesh; Bagozzi, Benjamin E., 2024, "Individual Attendance Data for UNFCCC COPs and pre-COPs," `https://doi.org/10.7910/DVN/TGKS9E`, Harvard Dataverse, V7.

Scarborough, G.I., B.E. Bagozzi, A. Beger, J. Berrie, A. Halterman, P.A. Schrodt, and J. Spivey, 2023, "POLECAT Weekly Data," `https://doi.org/10.7910/DVN/AJGVIT`, Harvard Dataverse, V62.

Public Writing

Yanich, D. and B.E. Bagozzi. 2025. "Reusing the News: Duplicating Local TV Content." Web Report. University of Delaware, `https://www.reusingthenews.org/`.

Benson, Thomas S., O. Koren, and B.E. Bagozzi. 2022. "Food Insecurity and Unrest: What You Need to Know." *Political Violence at a Glance*, July 12, 2022.

Tapia, J., B. Palmer-Rubin, D. Berliner, B.E. Bagozzi, and A. Erlich. 2021. "¿A quién le sirve la transparencia en México?" *Nexos*, April 22, 2021.

Bagozzi, B.E. and O. Koren. 2020. "The Diplomatic Burden of COVID-19." *Political Violence at a Glance*, March 30, 2020.

Koren, O. and B.E. Bagozzi. 2017. "Food Access and the Logic of Violence During Civil War." *New Security Beat*, May 15, 2017.

Conference Presentations

Tilekar, O., M.L. Mauriello, P. Khatiwada, Q. Wang, R. Goel, and B.E. Bagozzi. 2026. "A Hybrid LLM-Classifier Pipeline for Detecting and Interpreting Coordinated Manipulative Media Campaigns." *2026 Delaware Data Science Symposium, October 8.*

Blinova, D., M. Rulis, B.E. Bagozzi, and Z.W. Almquist. 2026. "Who Stays at the Table? Boundary Spanning, Substitutability, and Attendance Attrition in International Climate Negotiations." *APSA Annual Meeting, September 3-6.*

Halterman, A., P.A. Schrodt, A. Beger, B.E. Bagozzi, G.I. Scarborough. 2026. "Creating Custom Event Data: A Bag-of-Tricks." *APSA Annual Meeting, September 3-6.*

Wang, Q., A. Salloum, C. Coimbra Vieira, B.E. Bagozzi, M. Kivelä, K. Barner and M.L. Mauriello. 2026. "Echoes in the Sky: Computational Thematic Analysis of Online Public Discourse on Bluesky Across Trump's Reelection." *18th International Conference on Advances in Social Networks Analysis and Mining, August 24-27.*

Wang, Q., P. Khatiwada, C. Coimbra Vieira, B.E. Bagozzi, K. Barner and M.L. Mauriello. 2026. "Wisdom of the LLM Crowd: A Large Scale Benchmark of Multi-Label U.S. Election-Related Harmful Social Media Content." *12th International Conference on Computational Social Science, July 28-31.*

Ratan, I., B. Allan, and B.E. Bagozzi. 2026. "Constructing Comparative Advantage: How Industrial Legacies Shape Green Technology Competition." *MPSA Annual Meeting, April 23-24.*

Khatiwada, P., K. Higgins, A. Mahesh, V. Pappu, B.E. Bagozzi, and M.L. Mauriello. 2026. "Severity-Dependent Bias in LLM Evaluators: A Span-Level Audit of Polarizing Language Detection in Everyday News." (Poster). *The Third HEAL Workshop at the ACM Conference on Human Factors in Computing Systems, April 13-17.*

Khatiwada, P., V. Pappu, B.E. Bagozzi, and M.L. Mauriello. 2026. "When AI Rewrites the News: How Sentiment, Framing, and LLM Disclosure Shape Perceptions." *The ACM Conference on Human Factors in Computing Systems (CHI '26), April 13-17.*

Blinova, D., M. Rulis, B.E. Bagozzi, and Z.W. Almquist. 2026. "Who Stays at the Table? Network Centrality and Attendance Attrition in International Climate Negotiations." *SPSA Annual Meeting, January 14-17.*

Almquist, Z.W., B.E. Bagozzi, D. Blinova, and Z. Brown. 2025. "Dynamic Networks of Negotiation for International Climate Change Cooperation." *WPSA Annual Meeting, April 17-19.*

Blinova, D. and B.E. Bagozzi. 2025. "The Dynamics and Determinants of Country Preferences Towards International Environmental Conservation." *WPSA Annual Meeting, April 17-19.*

Srivastava, K., D. Blinova, M. Rulis, and B.E. Bagozzi. 2025. "Transformer-based Topic Modeling of Russian Foreign Policy Speeches." (Poster). *2025 Delaware Data Science & DARWIN Computing Symposium, February 12-13.*

Blinova, D., R. Emuru, and B.E. Bagozzi. 2024. "Individual Attendance Data for Over 30 Years of International Climate Change Talks." *APSA Annual Meeting, September 5-8.*

Blinova, D. and B.E. Bagozzi. 2024. "The Diversity and Persistence of International Climate Change

Negotiation Attendance." *SPSA Annual Meeting, January 10-13.*

Jian, J., D. Blinova, and B.E. Bagozzi. 2024. "Communities of Negotiation at the United Nations Framework Convention on Climate Change." *SPSA Annual Meeting, January 10-13.*

Almquist, Z. and B.E. Bagozzi. 2023. "Networks of Negotiation for International Climate Change Cooperation." *Joint Statistical Meetings, August 5-10.*

Halterman, A., B.E. Bagozzi, A. Beger, P.A. Schrodt, G.I. Scarborough. 2023. "PLOVER and POLECAT: A New Political Event Ontology and Dataset." *ISA Annual Meeting, March 15-18.*

Halterman, A., P.A. Schrodt, A. Beger, B.E. Bagozzi, G.I. Scarborough. 2023. "Creating Custom Event Data Without Dictionaries: A Bag-of-Tricks." *ISA Annual Meeting, March 15-18.*

Korman, J., B.E. Bagozzi, D. Berliner, A Erlich, and B. Palmer-Rubin. 2023. "Covert Non-Responsiveness: Security and Citizen-State Interactions in Mexico." *SPSA Annual Meeting, January 11-14.*

B. Palmer-Rubin, D. Berliner, A. Erlich, and B.E. Bagozzi. 2021 "Accountability in Time: Gradual Change in Access-to-Information Institutions." *APSA Annual Meeting, September 30-October 3.*

Z.W. Almquist and B.E. Bagozzi. 2021. "Networks of Negotiation for International Climate Change Cooperation." (Roundtable). *ASA Virtual Annual Meeting, August 6-10.*

B. Palmer-Rubin, D. Berliner, A. Erlich, and B.E. Bagozzi. 2021 "Accountability in Time: Gradual Change in Access-to-Information Institutions." *Annual MPSA Conference, April 14-18.*

Z.W. Almquist and B.E. Bagozzi. 2020. "Automated Text Analysis for Understanding Activism: Topical Agenda of the North American Animal Liberation Movement." *ASA Annual Meeting — Virtual Engagement Event, August 8-11.*

Z.W. Almquist and B.E. Bagozzi. 2020. "Networks of Negotiation for International Climate Change Cooperation." *Sunbelt Virtual Conference, July 13-17.*

A. Erlich, D. Berliner, B. Palmer-Rubin, and B.E. Bagozzi. 2020. "Media Attention and Bureaucratic Responsiveness." *SPSA Annual Meeting, January 9-11.*

Allan, B.B. and B.E. Bagozzi. 2019. "Purposes and Interests in American Foreign Policy: The *Foreign Relations of the United States* Series as Data." *APSA Annual Meeting, August 29 - September 1.*

Anderson, N., B.E. Bagozzi and O. Koren. 2019. "Addressing Monotone Likelihood in Duration Modeling of Political Events." *APSA Annual Meeting, August 29 - September 1.*

Mukherjee, U.K., S. Chatterjee, and B.E. Bagozzi. 2019. "Predicting the Supply Chain Impact of National Level Conflicts: a Recursive Neural Network Based Approach." *Joint Statistical Meetings, July 27 - August 1.*

Bagozzi, B.E., S. Chatterjee, U.K. Mukherjee, and D. Berliner. 2019. "Predicting Anti-Government Violence in Mexico with Big Data on Citizen-Government Interactions." *Joint Statistical Meetings, July 27 - August 1.*

Chatterjee, S., B.E. Bagozzi, U.K. Mukherjee, X. Sun. 2019. "Relationship Mining in Big Data from Surveys Using Penalization and the Bag-Of-Little-Bootstraps." *Joint Statistical Meetings, July 27 - August 1.*

Stundal, L., B.E. Bagozzi, J.R. Freeman, and J.S. Holmes. 2019. "Event Data in Space: Statistical Models of Machine Coded Vs. Human Coded Data." (Poster). *Society For Political Methodology Annual Meeting, July 18-20.*

Almquist, Z.W. and B.E. Bagozzi. 2018. "Unlocking the Tactics, Network and Membership of Clandestine Social Movements: The Topical Agenda of the North American Animal Liberation Movement." (Roundtable). *ASA Annual Meeting, August 11-14.*

Bagozzi, B.E., P.T. Brandt, J.R. Freeman, and C. Potz-Nielsen. 2018. "Comparing Modeling Approaches for Misreporting in Binary Political Science Outcomes." (Poster). *Society For Political Methodology Annual Meeting, July 18-21.*

Bagozzi, B.E., D. Berliner, and R. Welch. 2018. "The Diversity of Repression: Measuring State Repressive Repertoires with Events Data." *ISA Annual Convention, April 4th-7th.*

Bagozzi, B.E., P.T. Brandt, J.R. Freeman, J.S. Holmes, A. Palao, C. Potz-Nielsen. 2017. "The Prevalence and Severity of Underreporting Bias in Machine and Human Coded Data." (Poster). *Society For Political Methodology Annual Meeting, July 13-15.*

Berliner, D., B.E. Bagozzi, and B. Palmer-Rubin. 2017. "What Information Do Citizens Want? Evidence from One Million Public Information Requests in Mexico." *5th Global Conference on Transparency Research, June 19-21.*

Bagozzi, B.E., P.T. Brandt, J.R. Freeman, J.S. Holmes, A. Kim, and A. Palao. 2017. "External Validation of Event Data." *SPSA Annual Convention, January 12-14.*

Bagozzi, B.E., P.T. Brandt, J.R. Freeman, J.S. Holmes, A. Kim, and A. Palao. 2016. "External Validation of Event Data." *APSA Annual Convention, September 1-4.*

Bagozzi, B.E., D. Berliner and Z.W. Almquist. 2016. "Predicting Government (Non) Responsiveness to Freedom of Information Requests with Supervised Latent Dirichlet Allocation." *International Conference on the Advances in Computational Analysis of Political Text, July 14-16.*

Z.W. Almquist and B.E. Bagozzi 2016. "The Spatial Properties of Radical Environmental Organizations in the UK: Do or Die!" *XXXVI Sunbelt Conference of the INSNA, April 5-10, 2016*

Bagozzi, B.E. and D. Berliner. 2016. "The Politics of Scrutiny in Human Rights Monitoring: Evidence from Structural Topic Models of U.S. State Department Human Rights Reports." *ISA Annual Convention, March 16-19.*

Vargas, T.R., S.E. Parkinson and B.E. Bagozzi. 2016. "Bleeding But Not Leading?: US Political Dynamics and Bias in International Event Data." *ISA Annual Convention, March 16-19.*

Bagozzi, B.E. and Z.W. Almquist. 2015. "Using Extremist Texts to Uncover Network Structure and Network Features." *XXXV Sunbelt Conference of the INSNA, June 23-28.*

Koren, O. and B.E. Bagozzi. 2015. "Living Off The Land: The Connection between Cropland, Food Security, and Violence against Civilians." *ISA Annual Convention, February 18-24.*

Bagozzi, B.E. and J. Gill. 2015. "Should Missing Values of the Outcome Variable Be Imputed for Regression Models?" *SPSA Annual Convention, January 15-17.*

B. Mukherjee, B.E. Bagozzi, and M. Joo. 2014. "Foreign Currency Liabilities, Party Systems and Exchange Rate Overvaluation." *IPES Annual Meeting, November 14-15.*

Bagozzi, B.E. 2014. "The Varied Influences of Authoritarian Politics on International Climate Change Negotiations." *APSA Annual Convention, August 28 - 31.*

Bagozzi, B.E. 2014. "Estimating Survival Probabilities When Event-Failure is Imperfectly Detected." (Poster). *Society For Political Methodology Annual Meeting, July 24-26.*

Bagozzi, B.E. 2014. "The Multifarious Nature of Global Climate Change Negotiations." *ISA Annual Convention, March 27-29.*

Bagozzi, B.E. and K. Marchetti. 2013. "Distinguishing Occasional Abstention from Routine Ambivalence in Models of Vote Choice." *APSA Annual Convention, August 29 - September 1.*

Mukherjee, B. and B.E. Bagozzi. 2013. "IMF Structural Adjustment Programs, Authoritarian Legislatures, and Currency Crises." *APSA Annual Convention, August 29 - September 1.*

Bagozzi, B.E., J. Beieler, and B.L. Monroe. 2013. "Efficient Analysis of Big Data and Big Models via Distributed Computation." (Poster). *Society For Political Methodology Annual Meeting, July 18-20.*

Bagozzi, B.E. 2013. "Authoritarian Strategies of Environmental Treaty Participation." *ISA Annual Convention, April 3-6.*

Bagozzi B.E. and P.A. Schrodt. 2013. "The Dimensionality of Political News Reports." *ISA Annual Convention, April 3-6.*

Mukherjee B., and B.E. Bagozzi. 2012. "The IMF and Economic Crises in Authoritarian Regimes." *The Tools of International Pressure (Leitner Program on International and Comparative Political Economy) Conference, Yale University. June 1 - 2.*

Bagozzi, B.E. and S.T. Landis. 2012. "The Stabilizing Effects of International Politics on Bilateral Trade Flows." *Annual MPSA Conference, April 11 - 14.*

Bagozzi, B.E. 2011. "A Split Population Model for Middle-Category Inflation in Ordered Survey Responses." (Poster). *Society For Political Methodology Annual Meeting, July 28 - 30.*

Invited Talks And Workshops

Blinova, D., G. Emuru, R. Emuru, and B.E. Bagozzi. 2026. "Translating the Kremlin: Passive Messaging in Authoritarian Cross-Language Communication." *Indiana University - Department of Political Science Seminar Series, September 16th.*

Bagozzi, B.E. 2025. "RSE Careers and Student Opportunities." 2025. *University of Delaware - Howard University RSE Workshop, Howard University, November 7th.*

Bagozzi, B.E. 2025. "RSE Opportunities for Students." 2025. *University of Delaware - Lincoln University RSE Workshop, Lincoln University, October 10th.*

Bagozzi, B.E., and D. Yanich. 2025. "Reusing the News: Duplicating Local TV Content." *Biden School Seminar, University of Delaware, Biden School of Public Policy & Administration, October 8th.*

Bagozzi, B.E. and D. Yanich. 2022. "Reusing the News: Consolidation & Local TV Content." *Impact Talk, University of Delaware, Biden School of Public Policy & Administration, December 7th.*

Bagozzi, B.E. 2022. "Understanding the Politics of Information Access in Big Data Contexts." *West Virginia University Math Colloquia Series, November 14th.*

Bagozzi, B.E. 2022. "Computational Social Science at UD and Beyond." *University of Delaware Computational Social Science Association, September 23rd.*

Bagozzi, B.E., H. Wolgast, and D. Yanich. 2022. "Reusing the News: Using Big Data to Examine News Content and Duplication." *Media Ownership Regular Meeting/Common Cause, May 4th.*

Bagozzi, B.E. 2021. "Analyzing Social Text-as-Data." *Chemours Data Science Seminar, University of Delaware Data Science Institute (DSI), June 21st.*

Almquist, Z.W. and B.E. Bagozzi. 2020. "Networks of Negotiation for International Climate Change Cooperation." *Networks, Computation, and Social Dynamics Lab, University of California Irvine, December 11th.*

Bagozzi, B.E. and D. Yanich. 2020. "Assessing the Delocalization of Local TV News Via Computational and Data-Intensive Methods" *University of Delaware's Virtual Symposium on Computational Social Science for an Inclusive Society, October 2nd.*

Berliner, D., B.E. Bagozzi, B. Palmer-Rubin, A. Erlich, J. Tapia Reyes. 2020. "Big Data y el Acceso a la Informacíon en México" *Consejo Consultivo del Instituto Nacional de Transparencia, Acceso a la Información y Protección de Datos Personales (INAI), September 17th.*

Bagozzi, B.E. 2020 "The Politics of Information Access: Evidence From Big Data on Access to Information Requests in Mexico" *Biden School Research Seminar, University of Delaware, April 17th.*

Bagozzi, B.E. 2020. "Automated Analysis of Information Requests: Illustrations Using Over 1 Million Information Requests in Mexico" *Newark Codes, March 3rd.*

Bagozzi, B.E. 2018. "Spatio-Temporal Political Event Data: Contemporary Modeling Strategies and Challenges." *Data Science Institute Lunchtime/Brown Bag Meeting, University of Delaware, October 31st.*

Bagozzi, B.E., S. Chatterjee, U. Mukherjee, and D. Berliner. 2018. "Predicting Violence with Big Data." (Poster). *2018 NSF Algorithms Workshop, American University, October 11.*

Bagozzi, B.E., D. Berliner, and R. Welch. 2018. "The Diversity of Repression: Measuring State Repressive Repertoires with Events Data." *Workshop: Measuring the Political Arena, University of Minnesota, September 24th.*

Bagozzi, B.E. 2018. "Modeling Political Event Data: Opportunities and Challenges (Models and Challenges)." *Department of Mathematical Sciences, Applied Math Seminar, University of Delaware, April 25th.*

Bagozzi, B.E. 2018. "Modeling Political Event Data: Opportunities and Challenges (Overview)." *Department of Mathematical Sciences, Applied Math Seminar, University of Delaware, April 11th.*

Bagozzi, B.E. J.R. Freeman, and C. Potz-Nielsen. 2017. "External Validation of of Machine Coded Event Data in Multi-Source Contexts." *NSF RIDIR Meeting on Event Data, December 12.*

Bagozzi, B.E. 2017. "The Politics of Information Access: Evidence From Over 1 Million Information Requests in Mexico." *1st University of Delaware/University of Tsukuba Data Science Workshop, University of Delaware, November 16.*

Bagozzi, B.E. 2017. "The Politics of Information Access: Evidence From Over 1 Million Information Requests in Mexico." *Department of Political Science and Iowa Informatics Initiative (UI3) Seminar Series, University of Iowa, November 10.*

Bagozzi, B.E., P.T. Brandt, J.R. Freeman, J.S. Holmes, A. Kim, and A. Palao. 2017. "External Validation of Event Data." *Department of Political Science (Minnesota Political Methodology Colloquium - MPMC), University of Minnesota, March 28.*

Bagozzi, B.E., P.T. Brandt, J.R. Freeman, J.S. Holmes, A. Kim, and A. Palao. 2017. "External Validation of Event Data." *NSF RIDIR Meeting on Event Data. University of Texas, Dallas. January 20.*

Berliner, D. and B.E. Bagozzi. 2016. "The Politics of Government Responsiveness: Political Targeting of Information Disclosures in Mexico." *Department of Economics, Dickinson College, February 12.*

Brandt, Patrick T. and B.E. Bagozzi. 2015. "De-Duplication and Cross-Source Text Comparisons." *NSF RIDIR Kickoff Meeting: Modernizing Political Event Data for Big Data Social Science Research. University of Texas, Dallas. December 4.*

Bagozzi, B.E. and J. Freeman. 2015. "Gold Standard Records (GSRs) and Validation." *NSF RIDIR Kickoff Meeting: Modernizing Political Event Data for Big Data Social Science Research. University of Texas, Dallas. December 4.*

Berliner, D. and B.E. Bagozzi. 2015. "The Politics of Government Responsiveness: Evidence from 900,000 Public Information Requests in Mexico." *POSCIR Department Research Colloquium, University of Delaware, September 23.*

Bagozzi, B.E. 2015. "A Guide to Interpreting Quantitative Political Science Research: What Every Political Scientist Should Know." *Department of Political Science (Minnesota Political Methodology Colloquium - MPMC), University of Minnesota. April 21.*

Bagozzi, B.E. 2015. "Modeling Inflation Processes in Discrete Political Phenomena." *School of Statistics, University of Minnesota, April 2.*

Bagozzi, B.E. and K. Marchetti. 2014. "Distinguishing Occasional Abstention from Routine Ambivalence in Models of Vote Choice." *Saint Louis Area Methods Meeting (SLAMM), April 25.*

Bagozzi, B.E. 2014. "Marginal Effects for Interactions." *Department of Political Science (Minnesota Political Methodology Colloquium - MPMC), University of Minnesota. April 10.*

Bagozzi, B.E., J. Beieler, and B.L. Monroe. 2013. "Efficient Analysis of Big Data and Big Models Via Distributed Computation in R." *Penn State R User Group, May.*

Bagozzi B.E. and J. Beiler. 2013. "Efficient Analysis of Big Data and Big Models through Distributed Computation." *Big Data Week Presentation Series, Penn State University, April 23.*

Bagozzi B.E. and P.A. Schrodt. 2013. "The Dimensionality of Political News Reports." *ISA Workshop on "Best Practices in Data Collection." April 2.*

Bagozzi, B.E. 2012. "Predicting Political Violence when the Probability of Detection is Less than 1." *Methods to Account for the Biases in the Detection and Reporting of Conflict Events (Workshop), Princeton University. April 19 - 20.*

Bagozzi, B.E. 2011. "Modeling Political Violence as a Rare Event." *Accounting for the True Number of Events: Methods to Account for the Biases in the Detection and Reporting of Rare Events (Workshop), Columbia University. November 17 - 18.*

Guest Lectures

Bagozzi, B.E. 2025. "Computational Political Science and LLMs." POSC 801: *Scope and Methods in Political Science.* University of Delaware. Instructor: David Redlawsk. September 9.

Bagozzi, B.E. 2022. "Ethics of Online Social Data." PHIL 655: *Ethics in Data Science and Artificial Intelligence.* Instructor: Thomas Powers. October 19.

Bagozzi, B.E. 2022. "Computational Social Science and Access to Information." POSC 801: *Scope and Methods in Political Science.* University of Delaware. Instructor: David Redlawsk. September 23.

Bagozzi, B.E. 2021. "Ethics of Online Social Data." PHIL/UAPP 667: *Ethics in Data Science and Artificial Intelligence.* Instructor: Thomas Powers. December 1.

Bagozzi, B.E. 2021. "Online Social Data Collection." PHIL/UAPP 667: *Ethics in Data Science and Artificial Intelligence.* Instructor: Thomas Powers. April 28.

Bagozzi, B.E. 2020. "Political Science Methods." POSC 801: *Scope and Methods in Political Science.* University of Delaware. Instructor: David Redlawsk. September 25.

Bagozzi, B.E. 2020. "Predicting Political Violence in Mexico with Big Data on Citizen-Government Interactions." MATH 637: *Mathematical Techniques in Data Sciences.* University of Delaware. Instructor: Dominique Guillot. April 8.

Bagozzi, B.E. 2019. "Political Text-As-Data." POSC 801: *Scope and Methods in Political Science.* University of Delaware. Instructor: Julio Carrión. November 8.

Bagozzi, B.E. 2018. "Environmental Politics." HONR 293: *Honors Colloquium: Grand Challenges for Innovation and Society.* University of Delaware. Instructor: Dr. Sujata Bhatia. April 26.

Bagozzi, B.E. 2017. "The Academic Job Market (Panel)." POSC 850: *Colloquium on Global Governance and Society.* University of Delaware. Instructor: Dr. Claire Rasmussen. April 7.

Bagozzi, B.E. 2016. "Academic Publication (Panel)." POSC 850: *Colloquium on Global Governance and Society.* University of Delaware. Instructor: Dr. Claire Rasmussen. April 22.

Bagozzi, B.E. 2016. "Multi-Agent Systems/Agent Based Models for Political Violence." CISC 886: *Graduate Seminar on Multi-Agent Systems.* University of Delaware. Instructor: Dr. Keith Decker. March 24.

Teaching Experience

University of Delaware, Newark, Delaware
-POSC 240: "Introduction to Global Politics"
-POSC 300: "Research Methods for Political Science"
-POSC 350: "Politics and the Environment"
-POSC 464: "Internship in Political Science & International Relations"
-POSC 498: "Senior Capstone Internship in Political Science & International Relations"
-POSC 815 (Graduate): "Intro to Statistical Analysis for Political Science"
-POSC 817 (Graduate): "Statistical Analysis for Political Science II"
-POSC 818 (Graduate): "Environmental Politics & Policy"
-POSC 867 (Graduate): "Text Analysis"
-DASC 864 (Graduate): "Data Science Internship"

University of Minnesota, Minneapolis, Minnesota
-POL 3085: "Quantitative Analysis in Political Science"
-POL 3872W: "Global Environmental Cooperation"
-POL 8160 (Graduate): "Maximum Likelihood Estimation"
-Math Camp (Graduate): "Calculus"

Penn State University, University Park, Pennsylvania
-PLSC 412: "International Political Economy"

Ph.D. Thesis Committees

Richmond Agyarkwa (Political Science, University of Delaware). In Progress.

Anmol Arora (Disaster Science and Management, University of Delaware). In Progress.

Murat Basdinkci (Political Science, University of Delaware). In Progress.

Daria Blinova (Political Science, University of Delaware). (Chair). In Progress.

Prerana Khatiwada (Computer Science, University of Delaware). In Progress.

Fahmida Zaman (Political Science, University of Delaware, 2025). (Co-Chair).

Jiwon Nam (Political Science, University of Delaware, 2025). (Chair).

Sumeyye Mine Iltekin (Ph.D., Political Science, University of Delaware, 2025). (Co-Chair)

Rifat Lutful (Ph.D., Political Science, University of Delaware, 2025).

Chibuzo Achinivu (Ph.D., Political Science, University of Delaware, 2024). (Chair).

Nicole Rucker (Ph.D., Marine Science and Policy, University of Delaware, 2024).

Yunus Ozturk (Ph.D., Political Science, University of Delaware, 2024). (Co-Chair).

Thomas Benson (Ph.D., Political Science, University of Delaware, 2023). (Chair).

Jing Li (Ph.D., Political Science, University of Delaware, 2023).

Angela Golemac (Ph.D., Economics, University of Delaware, 2022).

Sarah Ellington (Ph.D., Political Science, University of Delaware, 2022). (Chair).

Carly Potz-Nielsen (Ph.D., Political Science, University of Minnesota, 2021).

Isa Haskologlu (Ph.D., Political Science, University of Delaware, 2021).

Busra Soylemez-Karakoc (Ph.D., Political Science, University of Delaware, 2021). (Co-Chair)

Àngela Bohòrquez Oviedo (Ph.D., Political Science, University of Delaware, 2021).

Anna Nuzzolese (Ph.D., Political Science, University of Delaware, 2021). (Chair).

Awele Maduka-Ezeh (Ph.D., Disaster Science and Management, University of Delaware, 2020).

Jennifer Halen (Ph.D., Political Science, University of Minnesota, 2019). (Co-Advisor).

Daniel Arbucias (Ph.D., Political Science, University of Delaware, 2018).

Jennifer Spindel (Ph.D., Political Science, University of Minnesota, 2018).

Ore Koren (Ph.D., Political Science, University of Minnesota, 2018).

Victoria Sanchez (Ph.D., Political Science, University of Delaware, 2017).

Aaron Beitman (Ph.D., Political Science, University of Minnesota, 2015).

M.A. Thesis Committees

Ashish Reddy Mulaka (Data Science, University of Delaware). 2025.

Daria Blinova (Political Science, University of Delaware). (Chair). 2024.

Jaycee Scanlon (Political Science, University of Delaware). (Chair). 2022.

James Korman (Political Science, University of Delaware). 2022.

Stephen Kipp (Political Science, University of Delaware). 2021.

Jiwon Nam (Political Science, University of Delaware). (Chair). 2021.

Fahmida Zaman (Political Science, University of Delaware). (Chair). 2021.

Muhammet Karakaya (Political Science, University of Delaware). (Chair). 2021.

Chibuzo Achinivu (Political Science, University of Delaware). (Chair). 2021.

Chris Wolcott (Political Science, University of Delaware). (Chair). 2020.

Sarah Ellington (Political Science, University of Delaware). (Chair). 2020.

Yunus Ozturk (Political Science, University of Delaware). 2020.

Amjad Molaeb (Political Science, University of Delaware). 2020.

Brandon Brown (Political Science, University of Delaware). (Chair). 2019.

Thomas Benson (Political Science, University of Delaware). (Chair). 2019.

Charles Mays (Political Science, University of Delaware). 2018.

Rifat Lutful (Political Science, University of Delaware). 2018.

Hayley Morrill (Political Science, University of Delaware). 2018.

Anna Nuzzolese (Political Science, University of Delaware). 2018.

B.A. Thesis Committees

Varun Pappu (Computer Science, University of Delaware). Ongoing.

Salsavil Chowdhury (Computer Science, University of Delaware). (Chair). Spring 2026.

Shreeya Parekh (Computer Science, University of Delaware). Spring 2024.

Mina Rulis (International Relations, University of Delaware). (Chair). Spring 2023.

Bianca Mers (International Relations, University of Delaware). (Chair). Spring 2020.

Professional Service

Program Committee: *The Web Conf 2026 - Social Networks and Social Media* **2026**

Faculty Mentor: *Delaware CTR-ACCEL MRDA Program* **2024-2025**

Undergraduate Mentor: *Negotiations on a Cybersecurity Emergency* **2020**

Section Chair: *Southern Political Science Association (SPSA)* **2017**

Editorial Assistant: *Political Analysis* **2008 - 2009**

Editorial Board: *Journal of Mathematical Sociology* **2023 - Present**

External Reviewer: *Promotion & Tenure Cases* **2026 - Present**

Reviewer: *American Journal of Political Science, American Political Science Review, British Journal of Political Science, Climate Policy, Comparative Political Studies, Conference on Human Factors in Computing Systems, Conflict Management and Peace Science, Congress & the Presidency, Defence and Peace Economics, Ecological Economics, European Journal of Political Research, Food Security, Geoinformatics & Geostatistics: An Overview, Globalizations, International Interactions*, Harry Frank Guggenheim Foundation, *Hawaii International Conference on System Sciences, Humanities & Social Sciences Communications, Information Polity, Information Processing and Management, International Journal of Development Issues, International Journal of Forecasting, International Journal of Social Research Methodology, International Organization, International Studies Quarterly, Journal of Business & Economic Statistics, Journal of Communication, Journal of Conflict Resolution, Journal of Human Rights, Journal of Immigrant & Refugee Studies, Journal of Mathematical Sociology, Journal of Peace Research, Journal of Politics, Journal of Public Administration Research and Theory*, National Science Foundation, *Oxford Bulletin of Economics and Statistics, Perspectives on Politics, PLOS One, Policy Sciences, Political Analysis, Political Geography, Political Research Quarterly, Political Science Research and Methods, Politics & Policy, Research and Politics, Review of International Organizations, Revista Brasileira de Política Internacional, Scientific Data, Sociological Forum, Sociological Methods & Research, Studies in Nonlinear Dynamics & Econometrics, Sustainability, Theory and Society, Web Conference*

University Service

University of Delaware, Newark, Delaware

DARWIN Computing Symposium '27 Planning Committee **2026 - 2027**

Data Science '26 Planning Committee **2026**

Data Analysis/Viz. Librarian & Research Data Mgmt Librarian Search Committee	**2026**
DARWIN Computing Symposium '26 Planning Committee	**2025 - 2026**
Chair, Data Science Symposium '25 Planning Committee	**2025**
Organizing Committee, Hen Street Hacks 2025	**2025**
Faculty Mentor, NSF CAREER Academy	**2025**
Research Software Engineer Search Committee	**2024 - 2025**
Data Science / DARWIN Symposium Steering Committee	**2024 - 2025**
Reviewer, American Fintech Council / DSI Pilot Research Program	**2024**
UD-ATOM Hackathon Working Group	**2024**
DARWIN Computing Symposium '24 Planning Committee	**2023 - 2024**
NextGen Data Science Symposium Planning Committee	**2023**
UD Graduate Data Science and Analytics Open House Planning Committee	**2023**
Judge, DENIN Fellow Pitch90 Event	**2023**
Associate Director, Data Science Institute	**2023 - 2027**
Chair, Data Science Symposium '23 Planning Committee	**2023**
Co-Chair, DS+AI Hackathon	**2023**
Co-Chair, Data Science Institute Research Working Group	**2022 - 2027**
DARWIN Computing Symposium '23 Planning Committee	**2022 - 2023**
University Promotion and Tenure Committee	**2022 - 2023**
DARWIN Computing Symposium '22 Planning Committee	**2021 - 2022**
Data Science Institute Faculty Council	**2020 - 2024**
Data Science Institute Infrastructure Working Group	**2020 - 2027**
Data Science Institute Networking & External Relations Working Group	**2020 - 2027**
Co-Chair, Data Science Symposium '21 Planning Committee	**2021**
Chair, DARWIN Computing Symposium '21 Planning Committee	**2020 - 2021**
DICoS Advisory Board	**2020 - 2022**
Reviewer, UD 2021 Carnegie Fellows Competition	**2021**
Co-Chair, Computational Social Science Symposium '20 Organizing Committee	**2020**
COVID-19 Hackathon Organizing Committee	**2020**
DARWIN Computing Symposium '20 Planning Committee	**2019 - 2020**
Data Science Foundations Faculty Search Committee	**2019 - 2020**
Data Science Symposium '19 Planning Committee	**2019**
McNair Faculty Mentor	**2019**
Reviewer, GUR Proposals	**2019; 2023**
Reviewer, UDRF-SI Proposals	**2018**
Data Science Applications Faculty Search Committee	**2018**
Data Science Symposium '17 Planning Committee	**2017**
Environmental Sciences and Studies Council	**2016 - 2019**

University of Minnesota, Minneapolis, Minnesota

ICPSR Representative	**2013 - 2015**

Grad College Service

University of Delaware, Newark, Delaware

Outstanding Doctoral Dissertation Award Reviewer	**2026**
Graduate Data Science and Analytics Recruiting Event Organizing Committee	**2023**
Interdisciplinary Graduate Services Coordinators Search Committee	**2022**
Assistant Director, MS in Data Science Program	**2022 - 2024**
Master of Science in Data Science Admissions Committee	**2022 - 2024**
Master of Science in Data Science Executive Committee	**2022 - 2024**
Faculty Advisor, UD Computational Social Science Association	**2022 - 2024**
Advisor, Master of Science in Data Science Program	**2020 - 2024**
Reviewer, Graduate College Doctoral Fellowships	**2020 - 2023**

College of A&S Service

University of Delaware, Newark, Delaware

Internal Chair Search Committee, Department of Communication	**2027**
Ad-hoc Faculty Advisory Committee on Strategy and Budgets	**2020**

Social Science External Funding Working Group **2017 - 2018**
Population Analytics Search Committee **2015 - 2016**

Departmental Service

University of Delaware, Newark, Delaware

Online Courses Working Group **2026**
Graduate Admissions and Funding Committee **2025 - 2026**
Promotion & Tenure Committee **2025**
Honors and Awards Committee **2023 - 2024**
American Politics (Lecturer) Search Committee **2022**
Director of Graduate Admissions **2020 - 2023**
Chair, Graduate Admissions and Funding Committee **2020 - 2023**
James R. Soles DC Fellowship Committee **2019 - 2021**
Futures Report Coordinating Committee **2021**
Faculty Mentor **2019 - 2021**
Director of Internships **2018 - 2021**
Methods Field Coordinator **2018 - 2023; 2026 - 2027**
Executive Committee **2018 - 2019; 2021 - 2022**
Departmental Planning Committee **2017**
American Politics (Lecturer) Search Committee **2017**
Undergraduate Advisor **2016 - 2023**
Graduate Policy Committee **2015 - 2020; 2021 - 2023; 2026 - 2027**
Department Secretary **2015 - 2017**

University of Minnesota, Minneapolis, Minnesota

Undergraduate Work Committee **2014 - 2015**
Graduate Methods Colloquium Advisor **2014 - 2015**

The Pennsylvania State University, University Park, Pennsylvania

Political Methodology Brown Bag Series Organizer **2011 - 2012**
Graduate Association of Political Science (GAPS) Treasurer **2009 - 2010**