

CURRICULUM VITAE OF KRISTIN F. HURST

I. PROFESSIONAL AFFILIATION AND CONTACT INFORMATION

A. Present university Department or Unit:

Geography and Environmental Resources
School of Earth Systems and Sustainability

B. Office Address:

College of Agriculture, Life and Physical Sciences
1000 Faner Drive, Faner Hall Room 4533
Southern Illinois University
Carbondale, IL 62901
E-Mail: kristin.hurst@siu.edu

II. EDUCATION

Postdoctoral Research Associate in Behavior and Sustainability, 2019-2021

School of Environment and Natural Resources
The Ohio State University, Columbus, OH

Doctor of Philosophy, May 2019

Virginia Polytechnic Institute and State University, Blacksburg, VA Department of Forest Resources and Environmental Conservation

Dissertation: Identity, Intergroup Relations, and Environmental Conflict

Master of Science, May 2013

Texas A&M University, College Station, TX Department of Recreation, Park and Tourism Sciences
Thesis: Cultural Values and Attitudes toward Water Resources in Hidalgo, Mexico

Bachelor of Arts, May 2006 Emerson College, Boston, MA Major: Theater Studies

Minor: Marketing and Communications Graduated *cum laude*

III. PROFESSIONAL EXPERIENCE

Assistant Professor of Sustainability, 2021- present

School of Earth Systems and Sustainability
Southern Illinois University, Carbondale, IL

IV. RESEARCH AND CREATIVE ACTIVITY

A. Interests and Specialties:

Sustainability Psychology, Pro-environmental Behavior, Climate Change Engagement, and Human-Environment Interactions

B. Current Projects:

PI: Missouri Department of Conservation (awarded in 2025). Understanding, Evaluating, and Enhancing Trust in the Missouri Department of Conservation. Amount Awarded: \$9,525

C. Grants Applied for:

PI: United States Geological Survey, 104g- Aquatic Invasive Species Grants (under review). Community-Based Behavior Change to Prevent Northern Snakehead Expansion in the Mississippi River Basin. (Co-PIs: Kiandra Rajala (USFWS Midwest Social Scientist), Erin Holmes (USFWS Missouri Partners for Fish and Wildlife State Coordinator), Patrick Kroboth (USGS Columbia Environmental Research Center, Research Fish Biologist). Amount Requested: \$187,664.

PI: SIU Foundation (under review). Testing the Application of Moral Perspective-Taking in Dyadic Conversations (Co-PI: Zachary Hurst, SIU). Amount Requested: \$11,900.

Co-PI: United States Department of Agriculture, The National Institute of Food and Agriculture (under review). Beyond Inequalities: Rebuilding Social and Technical Relations for a Just and Resilient Smart Transition in Agricultural Communities (PI: Ruopu Li, SIU). Amount Requested: \$498,575.

Co-PI: National Science Foundation, Advanced Informal STEM Learning (not funded, 2025). Co-Creating and Sustaining Interest in Environmental and Natural Resources Careers: Fostering Autonomy, Competence, and Relatedness (PI: Michael Eichholz, SIU. Co- PIs: Charlotte Narr, SIU; Senetta Bancroft, SIU; Amanda Weidhuner, SIU). Amount Requested: \$1,756,567.

Co-PI: National Science Foundation, Advanced Informal STEM Learning (not funded, 2024). Co-Creating and Sustaining Interest in Environmental and Natural Resources Careers: Fostering Autonomy, Competence, and Relatedness (PI: Michael Eichholz, SIU. Co- PIs: Charlotte Narr, SIU; Senetta Bancroft, SIU; Karla Gage, SIU). Amount Requested: \$100,714.

PI: National Science Foundation, Decision, Risk and Management Sciences (not funded, 2024). Collaborative Research: Catalyzing sustainable behavior change on private lands in the Southern Great Plains of the United States. (Co-PI: Roger Merkel, Langston University). Amount Requested: \$435,773

PI: United States Forest Service (not funded, 2023). Constructive group dynamics in collaborative settings: A protocol for effective communication around hot-button natural resource management issues. Amount Requested: \$123,300

PI: Rare's Center for Behavior & The Environment, Behavioral Science Research to Drive Environmental Impacts (not funded, 2023). Developing Targeted Messages to Promote Mixed-Species Grazing in Oklahoma Rangelands. Amount Requested: \$27,268

PI: National Science Foundation, Co-reviewed by the Accountable Institutions and Behavior and Human Networks and Data Science Directorates (not funded, 2023). Using the Prism of Social Media Discourse to Unravel Congressional Positions on Climate Policy (Co-PI: Ruopu Li, SIU). Amount Requested: \$411,981

PI: Foundation for Food & Agricultural Research, Achieving Conservation Through Targeting Information, Outreach and Networking Program (not invited for full proposal, October 2022). Testing Novel Strategies to Promote Mixed-Species Grazing in Oklahoma Rangelands, Amount Requested: \$400,000

Co-PI: Sloan Foundation, Collaborative Research Projects on Energy System Electrification, Letter of Inquiry (not invited for full proposal, May 2022). Promoting the adoption of community solar among economically vulnerable households: Leveraging trust and psychological safety in interpersonal conversations (PI: Nicole Sintov, OSU). Amount Requested: \$469,651

PI: Department of Defense Minerva Research Initiative, White Paper (not invited for full proposal, August 2021). Vulnerability and Investments in Sustainable Livelihoods in the Northern Triangle. (Co-PI: Zachary Hurst, SIU). Amount Requested: \$685,340

PI: Heterodox Academy, (not funded, July 2021). Understanding the role of psychological safety in self-censorship among college students. (Co-PIs: Nicole Sintov and Grant Donnelly, OSU). Amount Requested: \$30,000

D. Grants Received:

PI: Missouri Department of Conservation (awarded in 2025). Understanding, Evaluating, and Enhancing Trust in the Missouri Department of Conservation. Amount Awarded: \$9,525

Co-PI: Oak Ridge Associated Universities, Directed Research and Development Grants (awarded in 2022). Attenuating Motivated Reasoning to Foster Early Climate Change Education (PI: Chris Nelson, ORAU), Amount Awarded: \$149,410 (split between SIU and ORAU)

PI: Advanced Coal and Energy Research Center, Energy Boost Seed Grant (awarded in 2022). Constructing constructive dialogs about a sustainable energy transition (Co-PI: Zach Hurst, SIU; Marc Stern, VT). Amount Awarded: \$24,831

Co-PI: Coca-Cola Sustainability (awarded in 2020). Increasing the use of Reverse Vending Machines Through Consumer Empowerment (PI: Grant Donnelly, OSU), Amount awarded: \$667,691

E. Honors and Awards:

ISSRM Professional Member Fellowship (2020)

International Symposium for Society and Resource Management

ISSRM Student Subsidy Award (2018)

International Symposium for Society and Resource Management

Spring 2018 Travel Fund Program award (2018)

Graduate Student Association, Virginia Tech

Bronze Oral Presentation Award (2018)

34TH Annual Graduate Research Symposium, Virginia Tech

William Dann Fellowship (2017)

Virginia Tech

Bronze Oral Presentation Award (2015)

31ST Annual Graduate Research Symposium, Virginia Tech

Phi Kappa Phi (2013)

National Collegiate Honor Society

Member of Texas A&M chapter

Applied Biodiversity Science Amazon Field School Scholarship (2011)

National Science Foundation's IGERT program at Texas A&M University

Jake Hershey Scholarship in Natural Resource Conservation (2011)

Texas A&M University

Rho Phi Lambda (2011)

National honorary recreation, park, and leisure services fraternity

Member of Texas A&M chapter

F. Papers and Presentations at Professional Meetings:

Hurst, K.F., Hurst, Z.H., (2026). *Moral Perspective-Taking Can Reduce Polarization Around Climate Policy*. Presented at the Annual Convention of the Society for Personality and Social Psychology. Chicago IL February 26-28.

Hurst, K. F., (2026). *Expert consensus on high-impact strategies for environmental behavior change: a Delphi study*. Presented at the Sustainability Preconference of the Annual Convention of the Society for Personality and Social Psychology. Chicago IL February 26-28.

Hurst, K. F., Sintov, N. D., Hobbs, L., & Donnelly, G. E. (2025). *Self-silencing predicts behavioral conformity in sustainability contexts*. Presented at the International Conference for Environmental Psychology, Vilnius, Lithuania. June 15-18, 2025.

Hurst, K.F., Rajala, K., Holmes, E., McGovern, A., Goeckler, J., Serling, E., McMullen, J., Sokolowski, A., Kroboth, P. *Community-Based Behavior Change to Prevent Northern Snakehead Expansion in Missouri*. Presented virtually to the Mississippi River Basin Panel Coordination Meeting. Gulfport, Mississippi. February 11-12, 2025.

Hurst, K.F., Hurst, Z.M. *Improving Dialogues Multi-Stakeholder Settings: An Experiment*. 85th Midwest Fish & Wildlife Conference. St. Louis MO. January 19-22, 2025.

Hurst, K. F., Nelson, C., Tyrell, J., Toedte, R. *Testing an Educational Intervention to Foster Early Climate Change Engagement*. International Association of People-Environment Studies. Barcelona, Spain. July 1-6, 2024.

Hurst, K. F., Nelson, C., Tyrell, J., Toedte, R. *Testing an Educational Intervention to Foster Early Climate Change Engagement*. Society for Personality and Social Psychology. San Diego, CA. February 7-10, 2024.

Hurst, K.H., Herziger, A., Donnelly, G.E. *Understanding When Consumer Empowerment Initiatives Fail to Increase Participation in Corporate Take-Back Programs*. Association for Consumer Research, Seattle WA. October 26-29, 2023.

Hurst, K. F., Sintov, N. D. *Experimental Support for a Trust Heuristic*. International Conference for Environmental Psychology. Aarhus, Denmark. June 20-23, 2023.

Herziger, A., **Hurst, K.F.**, Donnelly, G.E., *Green empowerment: not all that empowering?* Annual Convention of the Society for Personality and Social Psychology, Atlanta, GA. Feb 23-25, 2023.

Hurst, K. F., Sintov, N. D. *Guilt consistently motivates pro-environmental outcomes while pride depends on context*. The annual meeting of the International Association for Society and Natural Resources, San Jose, Costa Rica. June 26-29, 2022.

Hurst, K.F., Sintov, N.D. *Trusting autonomous vehicles as moral agents improves related policy support*. Annual Convention of the Society for Personality and Social Psychology, San Francisco, CA. February 16-19, 2022.

Allen, J.R., **Hurst, K.F.**, Rajagopal, D., Sintov, N.D. *Predictors of Electric Vehicle Adoption Intentions in Rideshare Drivers Relative to the General Public*. Presented virtually for the Society for Personality and Social Psychology Sustainability Preconference, February 16, 2022.

Hurst, K.F., Stern, M.J. *Messaging for environmental action: The role of moral framing and message source*. International Conference on Environmental Psychology, Siracusa, Italy, October 5-8, 2021.

Donnelly, G.E., **Hurst, K.F.**, Sintov, N.D. *We're Not so Different, You and I: Effects of Social Identity and Norms on Roommate Pro-Environmental Behavior*. Society of Consumer Psychology, Huntington Beach, CA, 2020.

Hurst, K.F., Sintov, N.D. *Exploring the effects of anticipated vs. experienced pride and guilt in response to carbon footprint feedback*. Presented virtually for the American Psychological Association Annual Meeting, August 2020.

Hurst, K.F., Sintov, N.D., Donnelly, G.E. *Increasing pro-environmental behavior through conversation*. Presented virtually for the 26th International Symposium on Society and Resource Management, July 2020.

Donnelly, G.E., **Hurst, K.F.**, Sintov, N.D. *We're Not so Different, You and I: Effects of Social Identity and Norms on Roommate Pro-Environmental Behavior*. Association for Consumer Research, Atlanta, GA, 2019.

Hurst, K.F., Stern, M.J. *Environmental Messaging for Action: The Role of Message Source and Moral*

Framing. 24th International Symposium on Society and Resource Management, Salt Lake City, UT, June 17-21, 2018.

Hurst, K.F., Stern, M.J. *Environmental Messaging for Action: The Role of Message Source and Moral Framing*. 34th Annual Graduate Research Symposium, Virginia Tech, March 28, 2018.

Hurst, K.F., C.P. Ramsdell, and M.G. Sorice. *Applying Life Course Theory to Understand Ranching Involvement in Central Texas*. 21st International Symposium on Society and Resource Management, Charleston, SC, June 13-18, 2015.

Hurst, K.F., Stronza, A., Rosenthal, G. *Social Water: Exploring the Complexities of Local Water Management in Rural Hidalgo, Mexico*. 21st International Symposium on Society and Resource Management, Charleston, SC, June 13-18, 2015.

Hurst, K.F., C.P. Ramsdell, and M.G. Sorice. *Applying Life Course Theory to Understand Ranching Involvement in Central Texas*. 7th Annual Forest Resources and Environmental Conservation Graduate Research Symposium, Virginia Tech, March 27, 2015.

Hurst, K.F., Stronza, A., Rosenthal, G. *Social Water: Exploring the Complexities of Local Water Management in Rural Hidalgo, Mexico*. 31st Annual Graduate Research Symposium, Virginia Tech, March 25, 2015.

Hurst, K.F. (2013). *Cultural Values and Attitudes toward Water Resources in Hidalgo, Mexico*. Paper presentation at the Ecological Integration Symposium, Texas A&M University, College Station, TX.

Hurst, K.F. (2013). *Cultural Values and Attitudes toward Water Resources in Hidalgo, Mexico*. Paper presentation at Student Research Week, Texas A&M University, College Station, TX.

G. Invited Research Talks

Psychological Insights to Inform Climate Action. Earth Science Brown Bag Speaker Series, STEM Education Research Center, Southern Illinois University (Fall 2024).

Leveraging psychological insights to promote pro-environmental behavior: Two Experimental Examples, Applied Psychology Brown Bag, Department of Psychology, Southern Illinois University (Spring, 2024).

Leveraging psychological insights to promote pro-environmental behavior: The role of conversation and moral framing, Applied Psychology Brown Bag, Department of Psychology, Southern Illinois University (Spring, 2023).

Leveraging psychological insights to promote pro-environmental behavior: The role of conversation and moral framing, Department of Natural Resources & Environmental Sciences, University of Illinois Urbana-Champaign (Spring, 2023).

Let's talk about it: increasing sustainable behavior through conversation, Brain and Cognitive Sciences Proseminar, Department of Psychology, Southern Illinois University (Spring 2022).

H. Research Related Media and Outreach

Guest on *Eye on Education*, WSIU. Episode title: Changing Attitudes About Climate Change (Fall 2024). [Eye on Education - Changing Attitudes About Climate Change | WSIU](#)

Guest on *Further Together: The ORAU Podcast*. Episode title: Determining the optimal age to teach climate change science to young people: ODRD-funded research at work (Spring 2024). [Determining the optimal age to teach climate change science to...](#)

Research featured on “*How to Save the World*” podcast. Episode title: When Guilt Works Better Than Pride To Get People To Go Green, Nicole Sintov PhD Ep50 (Spring 2023). <https://shorturl.at/2cNGu>

V. PUBLICATIONS AND CREATIVE WORKS

A. Books: (None)

B. Articles in Professional Journals: (*indicates student I advised)

*Carter, Z., & **Hurst, K. F.** (2025). Do ranchers view woody-plant encroachment as an ethical issue? A survey of ranchers about woody-plant encroachment and use of goats to control it. *Rangelands*. (Impact factor = 3.09).

*Blessman, M., **Hurst, K. F.**, Nelson, C. J., Toedte, R. J., & Tyrell, J. D. (2025). Exposure to climate risks and youth engagement with climate change. *Frontiers in Climate*, 7, 1657820. (Impact factor = 4.1).

*Ogbeche, T. O., **Hurst, K. F.**, Stern, M. J., & Hurst, Z. M. (2025). Constructing Constructive Dialogues for Multi-Stakeholder Collaboration. *Journal of Environmental Psychology*, 102655. (Impact factor = 7.0).

Hurst, K. F., Sintov, N. D., Hobbs, L., & Donnelly, G. E. (2025). Self-silencing predicts behavioral conformity in sustainability contexts. *Journal of Environmental Psychology*, 102, 102555. (Impact factor = 7.0).

Herziger, A., & **Hurst, K. F.** (2025). The role of cross-and interdisciplinary climate research centres. *Nature Climate Change*, 1-3. (impact factor = 27.1).

Hurst, K. F., Carrel, A. L., Gore, C., & Sintov, N. D. (2024). Transit stories: How hearing about others' experiences impacts transit use and satisfaction. *Travel Behaviour and Society*, 36, 100770. (Impact Factor = 5.1).

Null, D. C., **Hurst, K. F.**, & Duram, L. A. (2024). Beyond the classroom: Influence of a sustainability intervention on university students' environmental knowledge and behaviors. *Journal of Environmental Studies and Sciences*, 1-12. (Impact Factor = 1.9).

Adhikari, S., **Hurst, K. F.**, & Joshi, O. (2023). Understanding the Barriers to Adoption of Mixed-Species Herbivory in the Southern Great Plains of the United States. *Rangeland Ecology & Management*, 90, 157-164. (Impact Factor = 2.4).

Stern, M. J., **Hurst, K. F.**, Brousseau, J. J., O'Brien, C., & Hansen, L. J. (2023). Ten Lessons for Effective Place-Based Climate Adaptation Planning Workshops. *Climate*, 11(2), 43. (Impact Factor = 3.0).

Hurst, K.F., Sintov, N.D., & Donnelly, G. E. (2023). Let's talk about it: increasing sustainable behavior

through conversation. *Journal of Environmental Psychology*. (Impact Factor = 7.0).

Hurst, K. F., & Sintov, N. D. (2022). Trusting Autonomous vehicles as moral agents improves related policy support. *Frontiers in Psychology*. (Impact Factor = 2.6).

Sintov, N. D., & **Hurst, K. F.** (2022). Experimental support for a trust heuristic. *Journal of Risk Research*, 1-26. (Impact Factor = 2.4).

Hurst, K. F., & Sintov, N. D. (2022). Guilt consistently motivates pro-environmental outcomes while pride depends on context. *Journal of Environmental Psychology*, 80, 101776. (Impact Factor = 7.0).

Adams, I., **Hurst, K.F.** & Sintov, N.D. (2020). Experienced guilt, but not pride, mediates the effect of feedback on pro-environmental behavior. *Journal of Environmental Psychology*, 101476. (Impact Factor = 7.0).

Hurst, K.F., Stern, M.J. (2020). Messaging for Environmental Action: The Role of Moral Frame and Message Source. *Journal of Environmental Psychology*. (Impact Factor = 7.0).

Hurst, K.F., Stern, M. J., Hull, R. B., & Axsom, D. (2020). Addressing identity-related barriers to collaboration for conservation through self-affirmation theory and moral foundations theory. *Conservation Biology*. (Impact Factor = 5.2)

Hurst, K.F., C.P. Ramsdell, & M.G. Sorice. (2017). Applying Life Course Theory to Understand Ranching Involvement in Central Texas. *Ecology and Society*, 22(1). (Impact Factor = 4.4).

Under Review (*indicates student I advised)

Sintov, N.D., Dillman-Hasso, N., **Hurst, K.H.**, (revision requested, Nature Energy). *Family dynamics are a missing piece in understanding residential solar adoption*. (Impact factor = 60.1).

Hurst, K.F., Hurst, Z.H., (revision requested, PNAS Nexus). *Moral Perspective-Taking Can Reduce Polarization Around Climate Policy*. (Impact factor = 3.5).

Herziger, A., **Hurst, K.F.**, Donnelly, G. (revision requested, Journal of Environmental Psychology). *Increasing the use of Reverse Vending Machines Through Consumer Empowerment*. (Impact Factor = 7.0).

C. Creative Contributions:

D. Chapters in Professional Books:

Hurst, K.F., (forthcoming) *Overcoming barriers to intergroup cooperation in environmental conflict management*. In Handbook of Human Interaction and Sustainability (HHIS): Harmony with People and Nature. Eds, Lee, YT & Jamnik, M.

E. Popular and Creative Writing:

Sintov, N. D., & Hurst, K. H. (2022) Guilted into Sustainability? *Character & Context Blog*. Society for Personality and Social Psychology. [Guilted into Sustainability? | Society for Personality and Social Psychology \(spsp.org\)](https://www.spsp.org/guilted-into-sustainability/)

F. Book Reviews:

G. Technical Reports

Stern, M. J., Brousseau, J., O'Brien, C., Hurst, K.F., & Hansen, L. J. (2020). Climate adaptation workshop Delphi study report: Facilitators' viewpoints on best practices. Virginia Tech and EcoAdapt.

VI. TEACHING EXPERIENCE

A. Teaching Interests and Specialties:

Geography, People, and the Environment, Sustainability Leadership, Environmental Behavior Change, Theories in Environmental Social Science, Social Science Research Methods

B. Teaching and Training Grants:

C. Teaching Awards and Honors:

D. Current Graduate Faculty Status:

Regular graduate faculty status SIUC and SIUE

E. Number of Master's and Ph.D. Committees on which you have served:

Master's Committees:

Ellen Esling, Department of Geography and Environmental Resources, SIUC (graduated May 2022)

Sabah Tajin Tarique, Department of Geography and Environmental Resources, SIUC (Graduated, May 2025)

Hannah Weber, Department of Geography and Environmental Resources, SIUC (Graduated, May 2025)

Shabik Zaheer, Department of Geography and Environmental Resources, SIUC (Graduated, May 2027)

PhD Committees:

Jen Backer, Environmental Resources and Policy Program, SIUE

Amina Naliaka, Environmental Resources and Policy Program, SIUC

Pearl Fichtel, Environmental Resources and Policy Program, SIUC

Ahmad Alharbi, Department of Sociology, SIUC

Rebecca Kagaris, School of Forestry and Horticulture, SIUC

Theresa Ogbeche, School of Agricultural Sciences

F. Names of Students who have completed Master's Theses and Doctoral Dissertations under your Direction:

Completed:

Zachary Carter, Department of Geography and Environmental Resources, SIUC (graduated August 2024).

Theresa Ogbeche, Department of Geography and Environmental Resources, SIUC (graduated May 2024).

Max Blessman, Department of Geography and Environmental Resources, SIUC (graduated August 2024).

Adizatu Mohammed, Department of Geography and Environmental Resources, SIUC (graduated, May 2025).

Current:

Zachary Carter, Department of Geography and Environmental Resources, SIUC (graduation expected May 2028)

Anne Gill, Department of Geography and Environmental Resources, SIUC (graduation expected May 2027)

Jason Kane, Department of Geography and Environmental Resources, SIUC (graduation expected May 2027)

G. University Courses Taught:

Research Methods for Environmental Social Science, Geography and Environmental Resources Southern Illinois University, Carbondale, IL (Spring 2026)

Environmental Behavior Change, Geography and Environmental Resources Southern Illinois University, Carbondale, IL (Spring, 2023, Spring 2024, Spring 2025)

Geography, People and the Environment, Geography and Environmental Resources Southern Illinois University, Carbondale, IL (Fall 2021, Spring 2022, Summer 2022, Fall 2022, Spring 2023, Fall 2023, Spring 2024, Fall 2024, Spring 2025, Fall 2025, Spring 2026)

Environmental Movements, Geography and Environmental Resources Southern Illinois University, Carbondale, IL (Spring 2022)

Foundations of Recreation, Park and Tourism Sciences, Recreation, Park and Tourism Sciences Texas A&M University, College Station, TX (Fall 2012)

H. Invited Guest Lectures:

Leveraging Psychological Insights to Address Environmental Challenges, *Theories in Environmental Social Science*, School of Environment and Natural Resources Ohio State University, Columbus, OH (Fall 2020).

Human Nature, *Leadership for Global Sustainability*, Forest Resources and Environmental Conservation Virginia Tech, Blacksburg, VA (Fall 2018).

Experimental Design, *Social Science Research Methods in Natural Resources*, Forest Resource and Environmental Conservation, Virginia Tech, Blacksburg, VA (Fall 2017).

Coding and Memoing in Qualitative Data Analysis, *Social Science Research Methods in Natural Resources*, Forest Resources and Environmental Conservation
Virginia Tech, Blacksburg, VA (Fall 2017).

Planning and Public Involvement, *Recreation Planning*, Forest Resources and Environmental Conservation, Virginia Tech, Blacksburg, VA (Fall 2016).

Delphi Technique: Making Sense of Consensus, *Recreation Planning*, Forest Resources and Environmental Conservation, Virginia Tech, Blacksburg, VA (Fall 2015).

VII. UNIVERSITY EXPERIENCE

A. Department Committees:

Chair, Environmental Science and Sustainability Major Development Committee (2023-present)

B. College and University Committees and Councils:

Member, CALPS Dean Search Committee (2024)

C. Other:

Panel organizer, Climate Teach-in (2022)

VIII. PROFESSIONAL SERVICE

A. Membership in Professional Associations:

Society for Personality and Social Psychology

Member since 2022

International Association of Applied Psychology

Member since 2021

Society for Environmental, Population, and Conservation Psychology (Division 34 of the American Psychological Association)

Member (2019-2020)

International Association for Society and Natural Resources

Member (2014-2022)

Social Science Working Group of the Society for Conservation Biology

Member (2017-2020)

Member of the Justice, Equity, Diversity and Inclusion Committee (2020)

Forestry Graduate Student Association, Virginia Tech

Member (2014-2019)

B. Offices Held and honors Awarded in Professional Associations:

Society for Personality and Social Psychology

Member of the Sustainability Preconference Organizing Committee (2022-2025)

International Association for Society and Natural Resources

Graduate Student Representative for Site Selection Committee (2015-2017)

ISSRM Professional Member Fellowship (2020)

ISSRM Student Subsidy Award (2018)

Forestry Graduate Student Association, Virginia Tech

Co-president (2015-2016)

Treasurer (2016- 2018)

C. Consultantships:**D. Evaluation of Manuscripts for Journals and Book Publishers and of Grant Proposals for Agencies:****Academic Journals (number of papers reviewed since August 2021 in parentheses).**

Journal of Environmental Psychology (21)

Society and Natural Resources (2)

Journal of Environmental Planning and Management (2)

Journal of Experimental Social Psychology

Sustainability Science (2)

Journal of Industrial Ecology

Climatic Change (3)

Collabra Psychology (2)

Environmental Communication (2)

Environment and Behavior (2)

Hydrology (1)

Political Psychology (2)

Annals of the International Communication Association (1)

Energies (1)

Advances in Cognitive Psychology (2)

Social Sciences and Humanities Open (1)

Journal of Humanities and Social Sciences (1)

Motivation and Emotion (1)

Personality and Social Psychology Bulletin (1)

Current Research in Environmental Sustainability (1)

Environmental Psychology Research (1)

Global Environmental Change (1)

Journal of Humanities and Social Sciences (1)

Book Publishers

Oxford University Press (2025)

Granting Agencies

National Science Foundation Graduate Research Fellowship Program (2026)

E. Editorships:

Associate Editor for *Environmental Psychology Research* (2025-present)

IX. COMMUNITY SERVICE

Invited speaker, *Neighborhood Trees Through History*, Highland Ridge Rehab Center, Dublin, VA (2017).