
SARAH GONZALEZ-COFFIN, PhD | *Postdoctoral Fellow, University of Arizona*

Environmental psychology | Climate change communication | Technology adoption | GIS | Machine learning

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[LinkedIn](#) | [Google Scholar](#)

PROFESSIONAL APPOINTMENTS

2026 - Present	Postdoctoral Fellow, Lovejoy Center for Biodiversity, Conservation Science & Policy, University of Arizona <i>Spatial mapping, machine learning, climate change adaptation</i>
2024 – 2025	PhD Intern in Building Energy Efficiency, Pacific Northwest National Laboratory <i>Residential building upgrades, Transmission infrastructure, Energy resilience</i>
2024	Graduate Student Researcher, Department of Environmental Studies, University of Colorado Boulder <i>Machine learning, Climate change migration in Bangladesh</i>
2023 – 2024	Graduate Student Researcher, Blueprints for Healthy Youth Development, University of Colorado Boulder <i>Meta-analysis, Health intervention disparities for youth</i>
2023	Graduate Student Researcher, North Central Climate Adaptation Science Center (NC CASC), University of Colorado Boulder <i>Narrative review, Climate change adaptation in grasslands</i>
2021 – 2025	Graduate Teaching Assistant, University of Colorado Boulder <i>Social Psychology, Research Methods in Psychology, Introduction to Psychology, Human Dimensions of Environmental Studies, Introduction to Environmental Science, Advanced Psychological Statistics</i>
2021 – 2025	PhD Candidate in Social Psychology, University of Colorado Boulder <i>Technology adoption, decision making, social cognition</i>
2019 – 2021	Database and Donor Relations Manager, Girls Inc. of Alameda County <i>Non-profit data analytics</i>
2018 – 2019	Research Assistant I, Uplift Family Services <i>Non-profit research & data analytics</i>
2018	Grants & Contracts Assistant, WEAVE Inc. <i>Non-profit data analytics</i>
2017 – 2018	Undergraduate Student Researcher, Department of Mathematics & Statistics, California State University, Monterey Bay <i>Scale development, STEM education</i>
2017	Sea Grant Research Scholar, Human Dimensions Department, Oregon Department of Fish & Wildlife, Marine Reserves <i>Choice experiments, Impacts of marine reserves on fishing communities</i>
2016 – 2017	Social Science Research & Evaluation Intern, Visitor Research Department, Monterey Bay Aquarium <i>Quasi-experimental research, Educational messaging & pro-environmental behavior</i>
2016	Undergraduate Student Researcher, Department of Environmental Science, California State University, Monterey Bay <i>Water quality monitoring in the Salinas Valley watershed</i>

EDUCATION

2026	PhD in Social Psychology, University of Colorado Boulder. Dissertation: <i>Perceived Naturalness Shapes Attitudes Towards Energy Efficient and Decarbonization Technologies</i> (Advisor: Leaf Van Boven, PhD)
2024	M.A. in Social Psychology, University of Colorado Boulder. Thesis: <i>Natural is Better: Predicting U.S. Public Support of Climate Change Technologies</i> (Advisor: Leaf Van Boven, PhD)
2017	B.A. in Psychology, California State University, Monterey Bay. <i>Suma Cum Laude with Distinction</i> . Thesis: <i>Seeing Through the Eyes of an Albatross: Perspective-Taking at the Monterey Bay Aquarium</i> (Advisor: Jennifer Dyer-Seymour, PhD)

PUBLICATIONS

Published

16. McCord, K. H., Benson, T. S., **Gonzalez-Coffin, S.**, Roiger, C., Fuentes, T. L., Moore, S., & Antonopoulos, C. A. (2026). Choices, constraints, and comfort: How urban, suburban, and rural manufactured housing residents navigate energy affordability and retrofits. *Energy Research & Social Science*, 138, 104841. <https://doi.org/10.1016/j.erss.2026.104841>
15. **Gonzalez-Coffin, S.**, Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Raimi, K., Schuldt, J., Shrum, T., Van Boven, L. (2026). Naturalness catalyzes public support of carbon dioxide removal and renewable energy technologies. *Communications Earth & Environment*. <https://doi.org/10.1038/s43247-026-03829-w>
14. Van Boven, L., **Gonzalez-Coffin, S.** (2026). Psychological foundations of public policy for sustainability technology. *The Psychological Foundations of Climate Solutions*. Cambridge University Press.
13. **Gonzalez-Coffin, S.**, Miller Hesed, C. D., Yocum, H. M., & Roberts, R. (2026). Social science for climate-resilient grasslands: Strategies to support individual and systemic adaptation. *iScience*, 29(6), 116265. <https://doi.org/10.1016/j.isci.2026.116265>
12. **Gonzalez-Coffin, S.**, Van Boven, L. (2026). Naturalness shapes public support for sustainability technology. *Current Opinion on Behavioral Sciences*, 67, 101617. <https://doi.org/10.1016/j.cobeha.2025.101617>
11. Fuentes, T., McCord, K., Roiger, C., **Gonzalez-Coffin, S.**, Benson, T., Moore, S., Antonopoulos, C. (2025). *Dataset for Understanding Patterns Guiding Residential Decisions about Energy in Manufactured Homes*. PNNL (PNNL2). <https://doi.org/10.25584/2998063>
10. Roiger, C., **Gonzalez-Coffin, S.**, McCord, K., Casquero-Modrego, N., Fuentes, T., Antonopoulos, C. (2025, December). Behind the walls: Unlocking occupant mindsets and motivations for building envelope retrofits. *Paper presented at the American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE) Building XVI Conference, Clearwater Beach, Florida, USA*. <https://doi.org/10.63044/b16roi34>
9. Buckley, P. R., Gust, C. J., **Gonzalez-Coffin, S.**, Aikawa, S. M., Steeger, C. M., & Pampel, F. C. (2025). Applying an equity lens to evidence-based preventive interventions: A systematic review of subgroup findings from experimental evaluations. *Prevention Science*, 26(1), 93–106. <https://doi.org/10.1007/s11121-025-01765-3>
8. **Gonzalez-Coffin, S.**, Eichhorst, W., Carrico, A., Inbar, Y., Newton, P., Van Boven, L. (2024). Perceptions of naturalness are associated with public support for protein technologies. *Climatic Change*, 177(2), 29. <https://doi.org/10.1007/s10584-024-03679-5>.
7. Bean, J., Roiger, C., **Gonzalez-Coffin, S.**, McCord, K., Fuentes, T., Antonopoulos, C. (2024). Making heat pumps work for Americans: A top down, middle out, and bottom up approach. *Pacific Northwest National Laboratory for the Department of Energy*. [Technical report].
6. Unfried, A., Kerby, A., & **Coffin, S. A.** (2018, April). Developing a student survey of motivational attitudes toward statistics. Paper presented at the Joint Statistical Meeting Conference 2018, Vancouver, British Columbia, Canada. [PDF].

Under Review

5. **Gonzalez-Coffin, S.**, Sherman, D., Van Boven, L. (2026). Environmental psychology and public policy. *Handbook of Environmental Psychology*. Edward Elgar Publishing Ltd. [Revision invited, Book chapter].

In Preparation

4. **Gonzalez-Coffin, S.**, Capozzoli, C.J., Fiore Law, K., Syropoulos, S. (2026). From limitation to leverage: Reimagining WEIRD student samples in environmental psychology. In prep for *Journal of Environmental Psychology*. [Invited submission, Journal article].
3. **Gonzalez-Coffin, S.**, Syropoulos, S., Izzy Gainsburg (2026). Global, national, and self-efficacy differently predict pro-environmental behaviors and social norms in 12 countries. In prep for *Global Environmental Change*. [Journal article].
2. **Gonzalez-Coffin, S.**, Benson, T., Fuentes, T., McCord, K., Moore, S., Roiger, C., Antonopoulos, C. (2026). MH-UPGRADE-E: A dataset of decision factors for residential building upgrades in U.S. manufactured housing communities. In prep for *Data in Brief*. [Journal article].
1. **Gonzalez-Coffin, S.**, Van Boven, L. (2026). Properties, processes, and relationship to technology: Naturalness framing boosts support for residential technologies. In prep for *Journal of Environmental Psychology*. [Journal article].

TEACHING EXPERIENCE

Leadership & Educational Consulting

- 2024 – 2025 Pedagogical Consultant, Graduate Teaching Enhancement Initiative, Department of Psychology & Neuroscience, University of Colorado Boulder | *Curriculum development for graduate teachers*
- 2022-2023 Lead Graduate Teaching Assistant, Department of Psychology & Neuroscience, University of Colorado Boulder | *Graduate teacher training and certification*
- 2022 Head Graduate Teaching Assistant, Research Methods in Psychology, University of Colorado Boulder | *Coordinated coursework, grades, and led weekly meetings of graduate teaching assistants and faculty for 19 course sections (per semester) for two semesters*

Teaching Awards & Certificates

- 2023 Certificate in College Teaching, Awarded by the University of Colorado Boulder
- 2023 “Best Should Teach” Silver Award, University of Colorado Boulder

Teaching Assistantships

- 2025 Fall Social Psychology (130 undergraduate students; 1 lecture section)
- 2025 Spring Research Methods in Psychology (30 undergraduate students; 2 laboratory sections)
- 2024 Fall Research Methods in Psychology (34 undergraduate students; 2 laboratory sections)
- 2023 Fall Introduction to Psychology (310 undergraduate students; 1 lecture section)
- 2023 Spring Human Dimensions of Environmental Studies (70 undergraduate students; 2 laboratory sections)
- 2022 Fall Research Methods in Psychology (15 undergraduate students; 1 laboratory section)
- 2022 Spring Research Methods in Psychology (15 undergraduate students; 1 laboratory section)
- 2021 Fall Research Methods in Psychology (30 undergraduate students; 2 laboratory sections)
- 2017 Fall Introduction to Environmental Science (120 undergraduate students; 3 lecture sections)
- 2017 Fall Advanced Psychological Statistics (30 undergraduate students; 1 laboratory sections)
- 2017 Spring Introduction to Environmental Science (120 undergraduate students; 3 lecture sections)
- 2017 Spring Advanced Psychological Statistics (30 undergraduate students; 1 laboratory sections)
- 2016 Fall Advanced Psychological Statistics (30 undergraduate students; 1 laboratory sections)

INVITED & CONFERENCE TALKS

39. **Gonzalez-Coffin., S.** (2026, October). *Technological Solutions to Climate Change and the Psychology of Public Support* [Conference Talk]. Society for Experimental Social Psychology Conference. Montreal, Québec, Canada.
38. **Gonzalez-Coffin., S.** (2026, April). *Navigating Challenges & Triumphs in Research*. [Invited panelist speaker]. Undergraduate Research Opportunities Center. California State University, Monterey Bay. Monterey, CA, United States.
37. **Gonzalez-Coffin., S.** (2026, March). *Careers in STEM: Preparing and Succeeding in Graduate School*. [Invited panelist speaker]. Society for the Advancement of Chicanos/Hispanics and Native Americans in STEM (STEM Routes), University of Colorado Boulder. Boulder, CO, United States.
36. **Gonzalez-Coffin., S.** (2026, March). *Mentorship Training: How to Mentor Undergraduate Students from Underrepresented Backgrounds in STEM*. [Invited speaker]. McNair Scholars Program, University of Colorado Boulder. Boulder, CO, United States.
35. **Gonzalez-Coffin., S.** (2026, March). *How to Prepare for Graduate School in Psychology* [Invited panelist speaker]. Psychology Club, University of Colorado Boulder. Boulder, CO, United States.
34. **Gonzalez-Coffin., S.** (2026, February). *Environmental Psychology, Public Support, and Climate Change Technologies in the United States* [Guest lecture]. ‘Environmental Interventions to the Mental Health Epidemic’ undergraduate course at the University of Colorado Boulder. Boulder, CO, United States.

33. **Gonzalez-Coffin, S.** (2026, January). *Trees Good, Machines Bad? The Psychology of Sustainability Technology Judgments* [Invited talk]. Sustainability on Tap Series, Sustainability Research Initiative, University of Colorado Boulder. Boulder, CO, United States.
32. **Gonzalez-Coffin, S.** (2025, December). *Perceived Naturalness Shapes Attitudes Towards Energy Efficient & Decarbonization Technologies* [Invited talk]. California State University Monterey Bay. Remote, United States.
31. **Gonzalez-Coffin, S.** (2025, August). *Environmental Psychology, Environmental Justice, and Indigenous Perspectives* [Invited talk]. PlatteForum, Denver, CO, United States.
30. **Gonzalez-Coffin, S., Van Boven, L.** (2025, August). *Naturalness Framing Shapes US Public Support for Low-carbon Energy & CO2 Removal Technologies* [Conference talk]. American Psychological Association. Denver, CO, United States.
29. **Gonzalez-Coffin, S., Van Boven, L.** (2025, August). *Consumer Acceptance of Residential & Transportation Technologies: Decision-making Factors Predicting Public Support* [Conference talk]. Compassion Week. Eugene, OR, United States.
28. **Gonzalez-Coffin, S.** (2025, July). *From Community College to Graduate School: How to Prepare for Success* [Invited talk]. Research Experience for Community College Students Program. Boulder, CO, United States.
27. **Gonzalez-Coffin, S., Henderson, C.** (2025, July). *People, Place, and Powerlines: What Shapes Public Support for Transmission Projects?* [Invited talk]. United States Grid Deployment Office, Department of Energy. Remote, United States.
26. **Gonzalez-Coffin, S., Henderson, C.** (2025, July). *What Shapes Public Support for Transmission Infrastructure Projects?* [Invited talk]. Pacific Northwest National Laboratory, Energy & Environment Directorate. Remote, United States.
25. **Gonzalez-Coffin, S., Van Boven, L.** (2025, April). *Naturalness Framing Predicts US Public Support for Low-carbon Energy & CO2 Removal Technologies* [Poster presentation]. Denver Museum of Nature and Science. Denver, CO, United States.
24. **Gonzalez-Coffin, S., Van Boven, L.** (2024, October). *Floods, Vulnerability, and Policy: Examining Psychological Impacts of Time Scarcity on Infrastructure Investment Support* [Poster presentation]. NDiSTEM. Phoenix, AZ, United States.
23. **Gonzalez-Coffin, S., Van Boven, L.** (2024, April). *Developing the Naturalness Construal of Technology Scale* [Program talk]. University of Colorado Boulder. Boulder, CO, United States.
22. **Gonzalez-Coffin, S., Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L.** (2024, February). *Aversion to Tampering with Nature Moderates Naturalness Perceptions and Public Support of Sustainable Technologies* [Conference talk; Chair of session]. Society for Personality and Social Psychology, San Diego, CA, United States.
21. **Gonzalez-Coffin, S.** (2024). *How to Prepare for Graduate School Programs* [Guest lecture]. Undergraduate Research Opportunities Center, California State University, Monterey Bay. Monterey, CA, United States.
20. **Gonzalez-Coffin, S.** (2024). *How to Succeed in Your Undergraduate Career* [Guest lecture]. Introduction to Psychology course, Department of Psychology & Neuroscience, University of Colorado Boulder. Boulder, CO, United States.
19. Miller Hesed, C., Yocum, H., **Gonzalez-Coffin, S.** (2024). *Synthesizing Great Plains Science* [Invited talk]. The Nature Conservancy. Virtual, United States.
18. **Gonzalez-Coffin, S.** (2023). *Ecopsychology, Naturalness, & Public Endorsement of Ecotechnology* [Guest lecture]. Human Dimensions of Environmental Studies course, Department of Environmental Studies, University of Colorado Boulder. Boulder, CO, United States.
17. **Gonzalez-Coffin, S., Miller Hesed, C., Yocum, H., Roberts, R., Rourke, C.** (2023, September). *Synthesizing Great Plains Social Science: Interdisciplinary Solutions and Responses to Climate Change for Grassland Managers in North Central USA* [Conference talk]. The Initiative on Climate Adaptation Research and Understanding through the Social Sciences (ICARUS) Conference. University of Michigan, Ann Arbor, MI, United States.
16. **Gonzalez-Coffin, S., Van Boven, L.** (2023, August). *Natural or Traditional? Effects of Fluency and Familiarity on Evaluations of Sustainable Technologies* [Conference talk]. Compassion Week. University of Oregon, Eugene, OR, United States.

15. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2023, May). *Naturalness Shapes Support of Sustainable Technology* [Poster presentation]. Association for Psychological Science. Washington D.C., United States.
14. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2023, May). *Naturalness Predicts Public Support of Climate Change Adaptation and Mitigation Technology* [Poster presentation]. ARCS Foundation Gala. Denver Museum of Nature and Science, Denver, CO, United States.
13. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2023, February). *Naturalness Perceptions from the Public Shape Sustainable Technology Support* [Poster presentation]. Society for Personality and Social Psychology, Sustainability Preconference. Virtual.
12. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2022, December). *Naturalness Shapes Support of Sustainable Technology* [Poster presentation]. Right Here Right Now Global Climate Summit. University of Colorado Boulder, Boulder, CO, United States.
11. **Gonzalez-Coffin, S.** (2022, December). *Career Pathways in Psychology* [Invited Talk]. California State University, Monterey Bay, CA, United States.
10. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2022, November). *Naturalness Perceptions Associated with U.S. Public Support of Sustainable Technology* [Conference talk]. Behavior, Energy, and Climate Change Conference. Washington D.C., United States.
9. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2022, August). *Support of Eco-Technology Associated with Naturalness Perceptions* [Conference talk]. Compassion Week. University of Oregon, Eugene, OR, United States.
8. **Gonzalez-Coffin, S.**, Eichhorst, W., Attari, S., Buck, H., Carrico, A., Inbar, Y., Markowitz, E., Newton, P., Schuldt, J., Shrum, T., Van Boven, L. (2022, May). *Naturalness in Decision-Making: Predicting Support of Eco-Technology* [Conference talk]. Eckstrand Mini Convention. Boulder, CO, United States.
7. **Gonzalez-Coffin, S.** (2020, February). *Lessons from Alumni in the Workforce* [Invited Talk]. California State University, Monterey Bay, CA, United States.
6. **Coffin, S.** (2017, August). [Conference talk]. Oregon Sea Grant Summer Research Symposium – Hatfield Marine Science Center, OR, United States.
5. **Coffin, S.** (2017, May). [Conference talk]. TEDdy Talks – California State University, Monterey Bay, CA, United States.
4. **Coffin, S.** (2017, May). [Conference talk]. UROC Research Symposium – California State University, Monterey Bay, CA, United States.
3. **Coffin, S.** (2017, May). [Research competition, Talk]. California State University 31st Annual Student Research Competition – California State University, San Luis Obispo, CA, United States.
2. **Coffin, S.** (2016, December). [Poster presentation]. UROC Research Symposium. California State University, Monterey Bay, CA, United States.
1. **Coffin, S.** (2016, August). [Poster Presentation]. UROC Research Symposium. California State University, Monterey Bay, CA, United States.

MENTORSHIP

Society for the Advancement of Chicanos/Hispanics and Native Americans in STEM (SACNAS), University of Colorado Boulder

Chapter Administrator (2023-2025) | *Served on the leadership team and ran an undergraduate research program. Placed 54 undergraduate students in STEM research labs on campus, provided weekly mentorship, and hosted workshops to help students prepare for graduate school.*

McNair Scholar Program, University of Colorado Boulder

Faculty Mentor, Multiple students, 2026

Trinity Vigil, 2022 – 2023, *Sociology*

Undergraduate Research Assistants, Environment, Decision, Judgment, and Identity Lab, University of Colorado Boulder

Meaghan Thompson, 2024 – 2025, *Psychology & Neuroscience, Political Science*
Daniz Vahid, 2024 – 2025, *Integrated Physiology*
Emma Stanek, 2024 – 2025, *Psychology & Neuroscience, Religious Studies*
Sappho Teague, 2024 – 2025, *Psychology & Neuroscience, Molecular, Cellular and Developmental Biology*
Kevin Olivas Ordonez, 2023 – 2024, *Atmospheric and Oceanic Sciences*
Casey Johnson, 2023 – 2024, *Psychology & Neuroscience*
Mia Martinez, 2023 – 2024, *Psychology & Neuroscience*
Ariana Tsumura, 2022 – 2023, *Psychology & Neuroscience*
Riya Bhalwal, 2022 – 2023, *Psychology & Neuroscience*

Graduate Peer Mentorship Program, University of Colorado Boulder
Anna Howard, 2022 – 2023, *First-year PhD Student in Behavioral Genetics*

FELLOWSHIPS & GRANTS

2026 Tom Lovejoy Conservation Science Postdoctoral Fellowship Award (\$10,000)
2025 Jenessa Shapiro Graduate Research Award, Society for Personality and Social Psychology (\$1,000)
2025 Behavior Energy and Climate Change (BECC) Fellows Student Scholarship (\$500)
2024 ARCS Foundation Graduate Student Fellowship (\$7,500)
2024 American Council for an Energy-Efficient Economy (ACEEE) Linda Latham Scholarship (\$3,000)
2024 Figueroa Family Foundation Fellowship (\$1,500)
2024 Society for Advancement of Chicanos and Natives in STEM (SACNAS), NDiSTEM Conference (\$1,500)
2023 ARCS Foundation Graduate Student Fellowship (\$7,500)
2023 Emerging Scholar Research Award, Association for Psychological Science (\$300)
2023 Conference Travel Award, Association for Psychological Science (\$200)
2022 ARCS Foundation Graduate Student Fellowship (\$7,500)
2022 Behavior Energy and Climate Change (BECC) Fellows Student Scholarship (\$500)

ACADEMIC & COMMUNITY SERVICE

Ad Hoc Peer Reviewer

Environment

Climatic Change, Energy Research & Social Science, Environment & Behavior, Frontiers in Sustainable Food Systems, Journal of Environmental Psychology

Psychology

Current Directions in Psychological Science, Current Opinion in Behavioral Sciences, Journal of Experimental Psychology: General, Philosophical Transactions of the Royal Society B, Social Psychology and Personality Science, Social Psychological Bulletin

Health

Annals of Behavioral Medicine, Frontiers in Nutrition

Conference Organization

2025 Conference Co-chair, Sustainability Preconference, Society for Personality and Social Psychology
2024 Conference Chair, American Psychological Association Division 34, Virtual Conference
2024 Symposium Session Chair, “Psychology, Politics, and Climate Change”, Society for Personality and Social Psychology
2024 Conference Organizer, Sustainability Preconference, Society for Personality and Social Psychology
2023 Conference Organizer, Compassion Week at the University of Oregon

- 2023 Poster Reviewer, Society for Personality and Social Psychology
- 2022 Conference Organizer, Compassion Week at the University of Oregon

Internship & Awards Committees

- 2024 Award Reviewer, Student Grant Competition, Association for Psychological Science
- 2022 Graduate Committee Member, Society for Personality and Social Psychology Awards Committee
- 2018 Internship Panel Reviewer, Oregon Sea Grant

Community Outreach & Education

- 2020 Environmental Communications Volunteer, Committee on Sustainability Assessment
- 2020 Book Research Assistant, The Root Solutions
- 2019 Community Outreach Volunteer, Environmental Volunteers
- 2017 Community Education Volunteer, Marina Coast Water District
- 2015 Science & Agriculture Tutor, The Village Project

CERTIFICATIONS

- 2026 GIS: Geographic Information Systems for Sustainability, University of Michigan
- 2026 Science Policy Writing, National Science Policy Network
- 2025 Data Science: Machine Learning, Harvard University
- 2024 Social Behavioral Research Investigators and Key Personnel, CITI Program (expires 2027)
- 2025 Social and Behavioral Responsible Conduct of Research, CITI Program (expires 2029)
- 2019 Raiser's Edge Professional Certification, Blackbaud
- 2019 Raiser's Edge Fundamentals Certification, Blackbaud
- 2019 Raiser's Edge Fundamentals NXT Certification, Blackbaud
- 2018 Efforts to Outcome Certification, Bonterra (formerly Social Solutions)

SKILLS

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| Designing and executing experimental, quasi-experimental, and correlational studies
Advanced statistical analyses in R, Stata, and SPSS | Recruiting and collecting human-subjects data with online and in-person samples
Survey design and validation in Qualtrics |
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MEMBERSHIPS IN PROFESSIONAL SOCIETIES

- 2022 – Present Society for Advancement of Chicanos/Hispanics & Native Americans in Science (SACNAS)
- 2021 – Present Society for Personality and Social Psychology
- 2013 – Present American Psychological Association, Division 34: Society for Environmental Population & Conservation Psychology