

Mathew E Hauer

Curriculum Vitae

September 17, 2024

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Homepage: mathewhauer.com

Google Scholar: [Profile](#)

GitHub: github.com/mathewhauer

EDUCATION

- 2016 Ph.D. Geography University of Georgia
"Ripple Effect: How Sea Level Rise Induced Migration Will Reshape the U.S. Population Landscape"
- 2008 M.S. Demography Florida State University
"The Decomposition of Period and Cohort Life Tables"
- 2007 B.S. Sociology Florida State University
- 2007 B.S. Social Sciences Florida State University

POSITIONS

- 2023 - Associate Professor, Department of Sociology Florida State University
- 2023 - Charles B. Nam Associate Professor, Department of Sociology Florida State University
- 2022 - Assistant Director, Center for Demography and Pop. Health Florida State University
- 2018 - Research Affiliate, Center for Demography and Pop. Health Florida State University
- 2018 - 2023 Assistant Professor, Department of Sociology Florida State University
- 2013 - 2018 Public Service Associate CVIOG, University of Georgia
- 2011 - 2018 Director, Applied Demography Program CVIOG, University of Georgia
- 2009 - 2013 Public Service Assistant CVIOG, University of Georgia
- 2009 - 2009 Survey Statistician US Census Bureau, Atlanta
- 2008 - 2009 Planner Atlanta Regional Commission
- 2008 - 2008 Statistician US Census Bureau, Washington DC

HONORS AND AWARDS

- 2024 Early Achievement Award, Population Association of America.
- 2023 Cozzarelli Prize, The National Academies of Sciences, Engineering, and Medicine.
- 2021 Early Career Research Award, College of Social Sciences and Public Policy, Florida State University.
- 2021 Summer Institute in Computational Social Sciences, Princeton University.
- 2018 E. Walter Terrie Award, Southern Demographic Association.
- 2017 Excellence in Research Award, University of Georgia Graduate School.
- 2016 Excalibur Award, Technology Association of Georgia.
Top Honors, Georgia Technology Authority.
Policy Communications Fellow, Population Reference Bureau.
- 2015 Top 30 Under 30 Young Alumni, Florida State University.
Best Poster Award, South East Climate Consortium.
- 2014 E. Walter Terrie Award, Southern Demographic Association.
- 2013 Delta Epsilon Iota Honor Society.

PUBLICATIONS

*Student or Post-Doc.

34. Hirsch ZM, Porter JR, Buresch JM, Medgyesi DN, Shu EG, & **Hauer M.**, "A Multi-Hazard Approach to Climate Migration: Testing the Intersection of Climate Hazards, Population Change, and Location Desirability from 2000 to 2020." *Climate* 12(9):140.

33. **Hauer M.**, *Jacobs, S., & Kulp, S. “Climate Migration Amplifies Demographic Change and Population Aging.” *Proceedings of the National Academy of Sciences*: 121 (3) e2206192119.
32. **Hauer M.**, Mueller V., & Sheriff G. (2023). “‘Sunny Day’ Flooding and Mortality Risk in Florida.” *Demography*: 61(1): 209-230.
31. Shu, E., Porter, J., **Hauer M.**, Olascoaga. S., & others. “Integrating Climate Consequences from Flood Risk into Future Population Projections.” *Nature Communications*: 14 (1) 7870.
* Featured in **over 110 national and international news outlets**.
30. **Hauer M.**, Mueller V., & Sheriff G. (2023). “Sea level rise already delays coastal commuters.” *Environmental Research: Climate*: 2 (4) 045004.
29. **Hauer M.**, *Saunders, R.K., & Shtob, D. (2022). “Research Note: Demographic change on the United States Coast, 2020-2100.” *Demography* 59(4): 1221-1232.
28. McFarland, M., **Hauer M.**, & *Reuben, A., “Half of US Population Exposed to Adverse Lead Levels in Early Childhood.” (2022). *Proceedings of the National Academy of Sciences* 119(11): e2118631119.
* Winner of the 2023 Cozzarelli Prize from the NASEM.
* Featured in **over 320 national and international news outlets**.
* 71st most discussed article out of 440,000 similarly aged articles according to [Altmetric](#).
27. *Markley, S., Holloway, S., Hafley, T., & **Hauer M.**. (2022). “Housing Unit and Urbanization Estimates for the Continental U.S. in Consistent Tract Boundaries, 1940–2019.” *Scientific Data* 9(1): 1-13.
26. **Hauer M.**, Hardy, R.D., Kulp, S., Mueller, V., Wrathall, D., Clark, P.U. (2021). “A framework for classifying and assessing sea level rise risk.” (2021). *Nature Communications* 12(1): 1-9.
25. Shannon, J., **Hauer M.**, Bagwell, G., & Abraham, A. (2021). “Racial Disparities for COVID19 Mortality in Georgia: Spatial Analysis by Age Based on Excess Deaths.” *Social Science and Medicine* 292: 114549.
24. DeWaard J, **Hauer M.**, Fussell E, Curtis K, Whitaker S, McConnell K, Price K, Egan-Robertson D. (2021). “User Beware: Concerning Findings from Recent U.S. Internal Revenue Service Migration Data.” *Population Research and Policy Review* 41: 437-448.
23. **Hauer M.** & Mueller, V, Sheriff, G, & *Zhong, Q. (2021). “More than a nuisance: measuring how sea level rise delays commuters in Miami, FL.” *Environmental Research Letters* 16: 064041.
22. **Hauer M.** & Santos-Lozada, AR. (2021). “Differential Privacy in the 2020 Census distorts COVID-19 mortality rates.” *Socius* 7: 2378023121994014.
21. Bell, A., Wrathall, D., Mueller, V., Chen, J., Oppenheimer, M., **Hauer, M.**, Adams, H., Kulp, S., Clark, P., Fussell, E., Magliocca, N., Xiao, T., Gilmore, E., Abel, K., Call, M., Slangen, A. (2021). “Simulated migrants move toward vulnerable coastlines in Bangladesh under all sea-level change scenarios through 2100.” *Environmental Research Letters* 16: 024045.
20. *Landon, CM, Lyles RH, Scrovronick, NC, Abadi, AM, Bilotta R, **Hauer, M.**, Bell, JE, Gribble, MO. (2021). “Mixed-effects negative binomial regression with interval censoring: a simulation study and application to aridity and all-cause mortality among black South Africans over 1997-2013.” in *Modern Statistical Methods for Health Research*.

19. **Hauer M.** & Santos A. (2020). "Inaction on climate change projected to reduce European life expectancy." *Population Research and Policy Review* *Population Research and Policy Review* 40: 629-638.
18. Keenan, J. M. & **Hauer, M.** (2020). "Resilience for whom? Demographic change and the re-development of the built environment in Puerto Rico." *Environmental Research Letters*: 15(7): 074028.
17. **Hauer, M.**, Holloway, S., & Oda, T. (2020). "Evacuees and Migrants Exhibit Different Migration Systems after the Great East Japan Earthquake and Tsunami." *Demography* 57: 1437-1457.
16. **Hauer, M.** & Schmertmann, C. (2020). "Population pyramids yield accurate estimates of total fertility rates." *Demography* 57: 221-241.
15. **Hauer M.**, Fussell B., Burkett M., Call M.*, Abel K.*, Mueller V., McLeman R., Wrathall D. (2019). "Sea Level Rise and Human Migration." *Nature Reviews Earth & Environment* 1-12.
14. Wrathall D., Mueller V., Clark P., Oppenheimer M., **Hauer M.**, et al. (2019). "Meeting the looming challenge of future migration from global sea level change." *Nature Climate Change* 9(12): 898-901.
13. **Hauer, M.**, Byars J*. (2019). "IRS County-to-County Migration Data, 1990-2010." *Demographic Research* 40: 1153-1166.
12. **Hauer, M.** (2019). "Population projections for US counties by age, sex, and race controlled to shared socioeconomic pathway." *Scientific Data* 6.
* Winner of the 2018 E. Walter Terrie Award from the Southern Demographic Association.
11. **Hauer, M.** (2019). "Sociology, Demography, and Economics Presidential Ages and Sex over Time." *Socius* 5.
10. **Hauer, M.**, Hardy, R.D.*, Mishra, D., and Pippin, J.S. (2019). "No landward movement: examining 80 years of population migration and shoreline change in Louisiana." *Population and Environment* 40(4): 369-387.
9. Schmertmann, C., and **Hauer, M.** (2018). "Bayesian estimation of total fertility from a population's age-sex structure." *Statistical Modelling* 19(3): 225-247.
8. Hardy, R. D.*, and **Hauer, M.** (2018). "Social vulnerability projections improve sea-level rise risk assessments." *Applied Geographer* 91: 10-20.
7. Shannon, S. and **Hauer, M.** (2018). "A life table approach to estimating disproportionate minority contact in the juvenile justice system." *Justice Quarterly* 35(2): 330-355.
6. Shannon, J., **Hauer, M.**, Shannon, S., and Weaver, A. (2018). "The Suburbanization of Food Insecurity: An Analysis of Projected Trends in the Atlanta Metropolitan Area." *Professional Geographer* 70(1): 84-93.
5. **Hauer, M.** (2017). "Migration induced by sea-level rise could reshape the United States population landscape." *Nature Climate Change* 7(5): 321-325.
* Featured in **over 85 national and international news outlets.**
* The 128th most discussed article out of 270,000+ articles published in 2017 according to [Altmetric](#).

4. **Hauer, M.**, Evans, J., and Mishra, D. (2016). “Millions projected to be at risk from sea-level rise in the continental United States.” *Nature Climate Change* 6(7): 691-695.
 * Winner of the 2014 E. Walter Terrie Award from the Southern Demographic Association.
 * Featured in **over 270 national and international news outlets**.
 * The 4th most discussed article published in *Nature Climate Change* in 2016 according to [Altmetric](#).
 * The 21st most discussed article published on Climate Science in 2016 according to [Altmetric](#).
 * The 126th most discussed article out of 267,000+ articles published in 2016 according to [Altmetric](#).
3. **Hauer, M.**, Evans, J., and Alexander, C. (2015). “Sea-level rise and sub-county population projections in coastal Georgia.” *Population and Environment* 37(1): 44-62.
2. **Hauer, M.**, Baker, J., and Brown, W., (2013). “Indirect estimates of the total fertility rate using the child woman/ratio: A comparison with the Bogue-Palmore method.” *PloS one* 8(6).
1. **Hauer, M.**, (2013). “A 3D spatio-temporal geovisualization of subcounty estimates of historic housing density in metro Atlanta, 1940-2009.” *Spatial Demography* 1(2), 146-161.

Under Review and In Prep

- Hauer M.**, Haskell-Craig Z.*, Ronnkvist S.*, Robinson A.*, Conte Keivabu R.*, Zagheni E. “Not just heat: place-based vulnerability to temperature extremes overestimated in Europe without including measures of adaptive capacity.”
- Ronnkvist S.*, Haskell-Craig Z.*, Robinson A.*, Conte Keivabu R.*, Zagheni E., & **Hauer M.**, “What’s the TEE: Measures of Temperature Extremes in Europe.”
- Hauer M.**, Mueller V., Sheriff G., Sheahan M., & etc. “Coastal Road Flooding and Impacts on Elder Health: Projections of Future Morality Risk from Worsening High-Tide Flooding.”
- Hauer M.** & Bohon, S. “Causal Inference in Population Trends: Searching for Demographic Anomalies in Big Data.” [\[Preprint\]](#)
- Homan, T., **Hauer M.** & Brown, T. “How Does Oppression Shape Migration? Exploring the Impact of Structural Racism and Structural Sexism on Inter-State Migration in the US.”
- Hauer M.**, Hardy, D., Jorgenson, A., & Zagheni, E. “The Birth Cohorts Most Responsible for Carbon Emissions.”
- Hauer M.**, Brooks, M., & Brewster, K., “Even in Ancient Roman Egypt, Urban Women had Lower Fertility than Rural Women.”
- Hauer M.**, Rose, K.*, “A Systematic Review of Aging and Climate Change.”
- Hauer M.**, Jacobs, S.*, & Castro, B., “Climate Migration.”
- Grandage, A., Hines, R., Willoughby, K. & **Hauer M.**, “What Drives Adaptation? Evidence from Sea Level Rise Planning in the Southeastern United States.”
- Hauer M.**, “Detecting Anomalies in Migration Systems.”

Other

Hauer, M.. Deviation of PAA President’s Age, 1931-2018. *PAA Affairs*, 2017

GRANTS

| Grants Awarded | | | \$1,201,801 |
|----------------|----|---|-------------|
| 2024 | PI | Abandoned Settlements, Abandoned Health. NIA R21. | \$425,184 |
| 2022 | PI | Amplified Health Disparities in a Changing Climate. NLCHDD Pilot Grant. | \$20,000 |
| 2021 | PI | Climate Migration Projections for the Louisiana Coastal Master Plan. | \$49,999 |
| 2020 | PI | Population Projections for the Louisiana Coastal Master Plan. | \$38,437 |

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|------|-------|--|-----------|
| 2019 | Co-PI | Impassable During High Water: Sea Level Rise, Commuting, and Climate Gentrification. NSF CoPe | \$249,892 |
| | Co-I | Sea Grant RCN: PEOple on the Move in a Changing Climate (PEMOCC). NSF CoPe | \$0 |
| | PI | Projecting the Sociodemographic Characteristics of those Impacted by Sea Level Rise in the United States. FSU FYAP | \$20,000 |
| | PI | Demographic Modelling of Puerto Rico. Harvard/RAND | \$20,000 |
| 2017 | Co-I | Forecast of the Timing, Locations, Sequence and Likeliest Destinations of Populations Displaced by Sea Level Rise and Coastal Extremes. SESYNC | \$0 |
| 2016 | Co-I | Sustainability in Chesapeake Bay shorescapes: climate change, management decisions, and ecological functions. – NSF Coastal SEES. Total \$1,640,152 | \$175,295 |
| 2012 | Co-PI | Assessment and Application of the Social Vulnerability Index for Coastal Hazards Planning in Glynn County, GA.– #NA12NOS4190171, Georgia Department of Natural Resources from the Office of Ocean and Coastal Resource Management, National Oceanic and Atmospheric Administration | \$67,320 |
| | Co-PI | Understanding social attitudes and prioritizing geo-spatial risks for climate adaptation outreach in coastal Georgia.– Georgia SEAGrant | \$126,858 |
| 2011 | PI | Projecting Hispanic Economic Outcomes in Georgia, 2000-2030.– Poverty and Economy Grants, University of Georgia | \$29,000 |

Grants In-Prep or Under Review

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|------|----|--|------------|
| 2024 | PI | Climate Change, Aging, and Population Dynamics. Max Planck-Humboldt Award. | €1.500.000 |
|------|----|--|------------|

Rejected Grants

| | | | |
|------|-------|--|-------------|
| 2023 | Co-PI | DISES-EX: Impact of Watershed Nutrient Management on Services Provided by Springs and Human Population Shift. NSF DISES. | \$731,320 |
| | Co-PI | Sunny day flooding and mortality risk. NIH R01A. | \$1,500,000 |
| | Co-PI | Sunny day flooding and mortality risk. NIH R01 | \$1,500,000 |
| | PI | Projecting Mortality and Migration to Extreme Heat among US Older Adults. NIH K01A | \$625,258 |
| | PI | Projecting Mortality and Migration to Extreme Heat among US Older Adults. NIH K01 | \$625,258 |
| 2022 | Co-I | CRISES: Center on Human Mobility and Critical Infrastructure. NSF CRISES | \$0 |
| | Co-PI | DISES: Salinity as a driver of coastal inequality. NSF DISES. | \$97,337 |
| | Co-PI | Adaptive Investments and the Health Impacts of Tidal Flooding Among the Elderly. NIA R01. | \$307,029 |
| | Co-PI | Focused CoPe: NEAULARRISCG (from Resilience to Retreat through Integration of Science, Communities, and Governance). NSF CoPe | \$352,045 |
| | Co-PI | Large-Scale CoPe: COPE-ADAPT-Coastal Planning for Equitable Adaptation And Population Transition. NSF CoPe | \$1,160,933 |
| 2021 | Co-PI | Focused CoPe: NEAULARRISCG (from Resilience to Retreat through Integration of Science, Communities, and Governance). NSF CoPe | \$352,045 |
| 2020 | PI | Toward the Demography of Climate Change: Demographic change and migration due to sea-level rise in the United States. NSF CAREER | \$418,970 |

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|------|-------|--|-----------|
| | Co-PI | Large-Scale COPE: SMART AND RESILIENT COASTAL COMMUNITIES (SMART COAST). NSF CoPe | \$364,667 |
| 2018 | PI | Research and engagement to build resiliency in Gulf Coast Cities as destinations for coastal migrants. NASEM | \$778,594 |

Contracts Awarded

| | | | |
|------|----|---|-------------|
| | | | \$1 474 722 |
| 2018 | PI | Georgia Governor's Office of Planning and Budget, Population Projections. | \$120 519 |
| 2016 | PI | Georgia Gwinnett College Data Analysis Project, Georgia Gwinnett College. | \$242 349 |
| | PI | Data Research, Analysis, and Modeling Project. Board of Regents of the University System of Georgia. | \$394 304 |
| | PI | Population Projections for Coweta County and cities of Newnan and Sequia. Coweta Water and Sewer Authority | \$14 550 |
| 2015 | PI | Extended Population Projections for Carroll County, GA. Georgia DNR. | \$8 550 |
| | PI | Small Area Population Projections for the Bear Creek Reservoir in South Fulton County. Law Offices of Andrea P. Gray | \$8 550 |
| | PI | Community Needs Assessment. Tallatoona Community Action Partnership | \$12 400 |
| | PI | Food Insecurity in 2020 for the Atlanta Food Bank Service Area. Atlanta Community Food Bank | \$2 000 |
| | PI | Population Projections for the State of Georgia, 2015-2050. Georgia Governor's Office of Planning and Budget | \$100 000 |
| 2014 | PI | Enrollment Projections for the University System of Georgia 2014-2024. Board of Regents of the University System of Georgia | \$30 000 |
| | PI | University System of Georgia Data Analysis Demonstration Project. Board of Regents of the University System of Georgia | \$296 000 |
| | | * Awarded Top Honors by the Georgia Technology Authority | |
| | | * Awarded the Excalibur Award by the Technology Association of Georgia | |
| | | Previous Contracts Total | \$245 500 |

TEACHING EXPERIENCE

| | | |
|-------------------------------------|----------------|--|
| Adanced Quantitative Methods | SYD 5407 | F-2024 |
| Pro Seminar Demography | SYD 5935 | F-2022, F-2023 |
| Demographic Techniques | SYD 5060 | S-2023 |
| Population Data | SYD 5133 | F-2018, F-2020, F-2021, F-2023 |
| Urban Sociology | SYD 2600 | F-2022 |
| Population and Society | SYD 3020 | F-2018, F-2019, S-2021, S-2023, F-2023 |
| Climate Change and Society | SYA 4930 | S-2020, F-2021, S-2022 |
| Family Demography and Public Policy | HACE 4400/6400 | S-2014 |

PRESENTATIONS

University of Texas - Austin (December 2024), University of Wisconsin - Madison (September 2023), Duke University (September 2023), Max Planck Institute of Demography (March 2023), Cornell University (March 2023), ESRI (Nov 2022), UC - Berkeley (July 2022), Cornell University (Apr 2022), Congressional Briefing (Dec 2021), UW - Madison (Nov 2021), UT - Knoxville (Oct 2021), Government Accountability Office (Jul 2021), Columbia University (June 2021), University of Miami (Apr 2021), UC - Berkeley (Feb 2021), UNC - Chapel Hill (Feb 2021), Temple University (Feb 2021), McGill Uni-

versity (Nov 2020), University of South Florida (Mar 2020), University of Pennsylvania (Feb 2020), University of Wisconsin-Madison (Oct 2019), Florida State University (Oct 2019), Drexel University (Sept 2019), Penn State University (May 2019), Environmental Grantmakers Alliance (Sept 2018), Rutgers University (Sept 2018, declined), University of Florida (Feb 2018, declined), Brown University (Dec 2017), Florida State University (Dec 2017), University of Texas at San Antonio (Dec 2017), Florida State University (Oct 2017), NOAA (Jul 2017), Texas A&M University (Nov 2016), University of Georgia (Mar 2016), Board of Regents of the University System of Georgia (Jan 2016), University of Georgia (Feb 2016), College of William & Mary (Apr 2015), Florida State University (Sep 2013), Testimony at the Georgia Legislature (Jun 2012), Federal Reserve Bank of Atlanta (Feb 2012)

SELECTED PRESS COVERAGE

- 2023 [The Nation](#), [MSN](#), [News Break](#), [Next Avenue](#), [New Scientist](#), [Nature World News](#), [Morningstar](#)
- 2022 [New York Times](#), [Phys.org](#), [Japan Times](#), [USA Today](#), [Wired](#),
Radio [On Point](#),
- 2021 [The Atlantic](#), [Citizen Times](#), [Market Watch](#), [WoodTV](#), [Brink](#), [NBC News](#), [The News Herald](#),
[Bridge MI](#), [Cambridge Day](#), [Inside Climate News](#), [CNN](#),
Radio [WUNC](#), [NPR](#),
- 2020 [New York Times](#), [Le Monde](#), [The Nation](#), [OneZero](#), [Clean Technica](#), [Quartz](#), [Florida State News](#),
[Weather.com](#), [Science News](#), [ProPublica](#)
Radio [Ozy](#),
- 2019 [New York Times](#), [Bloomberg](#), [Business Insider](#), [Business Insider](#) (again), [Public Source](#),
[Denton Record-Chronicle](#), [National Mortgage News](#), [Fast Company](#), [My San Antonio](#),
[Finance and Commerce](#), [New Haven Register](#), [Accuweather](#), [WUFT](#), [Coastal Review](#),
[Palm Beach Post](#)
- 2018 [Rolling Stone Magazine](#), [The Guardian](#), [National Geographic](#), [The Sun Sentinel](#), [Climate Central](#),
[Tucson Online](#), [Orlando Sentinel](#), [Green Matters](#), [Bloomberg News](#)
- 2017 [Atlanta Business Chronicle](#), [Atlanta Journal Constitution](#), [UGA Research Magazine](#),
[Accuweather](#), [Gatehouse Media](#), [Scientific American](#), [USA Today](#), [U.S. News and World Report](#),
[Bloomberg](#), [Salon](#), [Forbes](#), [United Press International](#), [MSN](#), [Business Insider](#), [Mashable](#),
[IFL Science](#), [Anthropocene Magazine](#), [Daily Mail](#), [Upworthy](#), [New Scientist](#), [New Scientist](#),
[Vice Magazine](#), [Science Blog](#), [Yahoo News](#), [Climate Central](#), [Common Dreams](#),
[Houston Chronicle](#), [Technology.org](#), [ArsTechnica](#), [Think Progress](#), [Climate News Network](#),
[Clean Technica](#), [Clean Technica](#), [Atlanta Business Chronicle](#), [Phys.org](#), [News Wise](#), [Breitbart](#),
[Nature World News](#), [Voice of America](#), [Homeland Security News](#), [Daily News and Analysis](#),
[Strait Times](#), [Indian Express](#), [Reuters](#), [Post Online](#), [Digital Journal](#), [Bullfax.com](#), [Eureka! Alert](#),
[Popular Science](#), [New Orleans Times-Picayune](#), [Seattle PI](#), [Star Tribune](#), [Star Tribune](#),
[Raw Story](#), [Huffington Post](#), [Latest Nigerian News](#), [Alternet](#), [Environmental Research Web](#),
Radio [PRI Science Friday](#), [WWNO NPR New Orleans](#), [KUT NPR Austin](#),
[KUOW NPR Seattle](#), [WUNC Chapel Hill](#), [Yale Climate Connections](#), [America Adapts Podcast](#),
[NPR Atlanta WABE 90.1](#)
TV/Video [WCTV Tallahassee](#), [WPTV West Palm Beach](#)
- 2016 [Athens Banner Herald](#), [Atlanta Journal Constitution](#), [Atlanta Journal Constitution](#)
(again), Interview with [WABE 90.1](#), On Closer Look, [Time Magazine](#), [National Geographic](#),
[National Geographic](#) (again), [National Geographic](#) (again still), [The Guardian](#),
[The Guardian](#) (again), [New York Times](#), [Forbes Magazine](#), [Bloomberg News](#), [USA Today](#),
[Popular Science](#), [Daily Mail](#), [Wired Magazine](#), [Los Angeles Times](#), [Huffington Post](#),
[Huffington Post](#) (again), [Newsweek](#), [Newsweek](#) (again), [Brookings Institute](#), [BBC](#),

[Christian Science Monitor](#), [San Francisco Gate](#), [Baltimore Sun](#), [MSN](#), [Gawker](#), [Climate Central](#), [Ars Technica](#), [Vice Magazine](#), [ZME Science](#), [Triple Pundit](#), [Climate News Network](#), [Informs](#), [Daily Telegraph \(Australia\)](#), [Business Insider](#), [Science Daily](#), [Phys.org](#), [Phys.org \(again\)](#), [Boston Globe](#), [Tampa Bay Times Live Science](#), [World News SBS](#), [Adelaide Now](#), [Eureka! Alert](#), [Chicago Tribune](#), [New Orleans Times–Picayune](#), [Daily Press](#), [The Spec](#), [Shanghai Daily](#), [Yahoo News UK](#), [Yahoo News India](#), [Yahoo News](#), [Yahoo News \(again\)](#), [Philly.com](#), [Courier Mail](#), [Herald Sun](#), [Technology.org](#), [Star Tribune](#), [Manilla Bulletin](#), [Economic Times](#), [Times of India](#), [Environmental Research Web](#), [Straight Times](#), [Morning Call](#), [NT News](#), [The Australian](#), [Reason.com](#), [Mic.com](#), [The Week](#), [Star Tribune](#), [Homeland Security News Wire](#), [Tech Times](#), [AZO Clean Tech](#), [HNGN](#), [Sentinel Source](#), [Irish Examiner](#), [Spokesman-Review](#), [Pittsburgh Post-Gazette](#), [E Science News](#), [AOL News](#), [News.com.au](#), [Geelong Advertiser](#), [Charlotte Observer](#), [Sacramento Bee](#), [Inside Climate News](#), [Der Standard](#), [Latest Nigerian News](#), [CBS News](#), [Seattle PI](#), [Seattle PI](#), [Seattle PI](#), [Eco–Business](#), [International Business Times](#), [Fusion Net](#), [NY Post](#), [Yahoo Finance](#)

Radio [NPR’s Science Friday](#), [KQED NPR Northern California](#), [WNYC PRI NPR New York](#), [Public Ratio International](#), [BYU Radio](#)

TV/Video [NJ.com](#), [Business Insider](#), [CityLab](#)

- 2015 [Atlanta Business Chronicle](#), [Atlanta Business Chronicle](#), [Charleston Post & Courier](#), [Georgia Political Review](#).
- 2014 [Red & Black](#), [New York Times](#), [Columbus Ledger-Enquirer](#), [Columbus Ledger-Enquirer \(again\)](#), [Huffington Post](#), [Huffington Post \(again\)](#), [Macon Telegraph](#), [Pew Charitable Trust](#).
- 2013 [GeorgiaTrend](#), [Georgia Municipal Association](#).
- 2012 [University of Georgia](#), [Bloomberg News](#).
- 2011 [Chattanooga Times Free Press](#).

SERVICE

Member, FSU ASPIRE Committee (2023)

Search Committee Chair, Department of Sociology (Fall 2022)

Member, CDPH Executive Committee (2020-present)

Member, Government and Public Affairs Committee, Population Association of America (2018-2022)

Board Member, Southern Demographic Association (2017–2019)

Chair, Federal and State Cooperative for Population Projections (2016–2017)

STUDENTS

Doctoral Committee Member

Okunlola, David (2025)

Jacobs, Sunshine (2023)

Masek, Marty (2022)

Master's Committee Chair

Divers, Matthew (2023)

Wirth, Sam (2023)

Trimble, Jonathan (2021)

Russ, Avery (2021)

Balta, Melis (2020)

Master's Committee Member

Vidal, Corina (2020)

Ross, Kyle (2020)

Ix, Alyssa (2019)

Rody, Patrick (2019; UC - Boulder)

Undergraduate Honor's Committee Chair

Molinari, Matthew (2021)