

CURRICULUM VITAE

KRISTINA WEIS KINTZIGER, PhD, MPH

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PERSONAL INFORMATION

(Formerly: Kristina Erin Weis)

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EDUCATION

2008	PhD	UNIVERSITY OF SOUTH CAROLINA ARNOLD SCHOOL OF PUBLIC HEALTH Major Fields: Epidemiology Dissertation: Comparing Risk-Based and Routine HIV Testing Outcomes between Rural and Urban Residents in South Carolina	Columbia, SC
2003	MPH	EMORY UNIVERSITY ROLLINS SCHOOL OF PUBLIC HEALTH Major Field: Epidemiology Thesis: Schizophrenia and Macrophage Migration Inhibitory Factor: Exploring the Relationship	Atlanta, GA
2001	BA	EMORY UNIVERSITY Major Field: Philosophy with focus in pre-medical curriculum	Atlanta, GA
2000	AA	OXFORD COLLEGE of EMORY UNIVERSITY Major Field: Philosophy with focus in pre-medical curriculum	Atlanta, GA

PROFESSIONAL EXPERIENCE

Academic and Practice Appointments

DEPARTMENT OF PUBLIC HEALTH, College of Education, Health, and Human Sciences, University of Tennessee, Knoxville, Tennessee.

2016 – Present: Assistant Professor.

Roles: Co-Director of Doctoral Program, Co-Chair of MPH Epidemiology Concentration

University Affiliations: Comparative and Experimental Medicine, College of Veterinary Medicine; National Institute for Mathematical and Biological Synthesis (NIMBios), and Intercollegiate Graduate Statistics and Data Science Program (IGSDP).

PUBLIC HEALTH RESEARCH UNIT, Division of Community Health Promotion (Formerly: Environmental Epidemiology Section, Bureau of Epidemiology, Division of Disease Control and Health Protection), Florida Department of Health, Tallahassee, Florida.
2013 – 2016: Environmental Consultant (Epidemiologist/Biostatistician).

DEPARTMENT OF BIOSTATISTICS AND EPIDEMIOLOGY, Medical College of Georgia, Augusta University, Augusta, Georgia.
2010 – 2013: Assistant Professor.

BUREAU OF ENVIRONMENTAL PUBLIC HEALTH MEDICINE, Division of Environmental Health, Florida Department of Health, Tallahassee, Florida.
2008 – 2010: Council of State and Territorial Epidemiologists (CSTE) Applied Epidemiology Fellow.

Consulting and Research Positions

GEOGRAPHY DEPARTMENT, Florida State University, Tallahassee, Florida.
09/2016 – Present: Consultant, Florida Building Resilience Against Climate Effects Program.

PUBLIC HEALTH RESEARCH UNIT, Division of Community Health Promotion, Florida Department of Health, Tallahassee, Florida.
01/2017 – Present: Consultant, Environmental Public Health Tracking Program.

COUNCIL OF STATE AND TERRITORIAL EPIDEMIOLOGISTS, Environmental Health, Atlanta, Georgia.
04/2013 – 12/2019: Consultant.

DEPARTMENT OF OBSTETRICS AND GYNECOLOGY, Medical College of Georgia, Augusta University, Augusta, Georgia.
12/2015 – 12/2017: Consultant.

DEPARTMENT OF MEDICINE, Medical College of Georgia, Augusta University, Augusta, Georgia.
01/2014 – 09/2015: Consultant.

DEPARTMENT OF INFECTION CONTROL, Veteran's Administration Hospital, Augusta, Georgia.
05/2011 – 05/2013, Research Epidemiologist, WOC Appointment.

SCHOOL OF MEDICINE, University of South Carolina, Columbia, South Carolina.
05/2009 – 05/2010: Research Associate.

STD/HIV SURVEILLANCE DIVISION, Department of Health and Environmental Control, Columbia, South Carolina.
05/2007 – 05/2008: Program Coordinator I.

DEPARTMENT OF EPIDEMIOLOGY AND BIOSTATISTICS, University of South Carolina, Columbia, South Carolina.
08/2007 – 07/2008: Student Researcher.
08/2004 – 07/2007: Graduate Assistant.

DEPARTMENT OF PSYCHIATRY AND BEHAVIORAL SCIENCES, Emory University, Atlanta, Georgia.
01/2002 – 05/2003 and Summer 2004 (June/July): Research Associate, Research Assistant.

DEPARTMENT OF CARDIOLOGY, Emory University, Atlanta, Georgia.
05/2000 – 05/2001: Lab Assistant.

Adjunct Appointments

2015 – Present Graduate Faculty Membership, Valdosta State University, Valdosta, Georgia.

2011 – 2017 Adjunct Assistant Professor, Department of Epidemiology and Biostatistics, College of Public Health, University of Georgia, Athens, Georgia.

HONORS AND ASSOCIATIONS

ACADEMIC AWARDS & HONORS

2019 – 2021 National Science Foundation, Enabling the Next Generation of Hazards and Disasters Research Fellow
2019 CEHHS Dean's Board of Advisors Faculty Support Award for Excellence in Teaching
2018 Frances Speight Clark Faculty Enrichment and Development Award
2008 Outstanding Graduate in Epidemiology
2008 Delta Omega National Public Health Honor Society, Student Inductee
2008 Arnold School of Public Health Fellowship (Included tuition and stipend)
2007 Public Health Traineeship (Included tuition and stipend)
2007 Young Investigator Award, 14th Conference on Retroviruses and Opportunistic Infections, Los Angeles, CA (February 25 – 28, 2007)
2005 Public Health Traineeship (Included tuition and stipend)

PROFESSIONAL ASSOCIATIONS

2014 – Present American Meteorological Society, Member
2008 – Present Council of State and Territorial Epidemiologists, Member
2017 – 2018 American Public Health Association, Member
2009 – 2010 International Society for Disease Surveillance, Member
2001 – 2006 American Public Health Association, Student Member
2004 – 2006, 2008 South Carolina Public Health Association, Student Member
2001 – 2003 Georgia Public Health Association, Student Member

SERVICE

DEPARTMENTAL SERVICE

University of Tennessee

2020 – Present Co-Chair, MPH Epidemiology Concentration
2019 – Present Co-Director, Doctoral Committee, Department of Public Health
2016 – Present Co-Chair, Epidemiology Graduate Minor
2016 – Present Co-Chair, Statistics Graduate Minor for the Department of Public Health
2019 – 2020 Member, Tenure-Track Health Policy and Promotion Faculty Search Committee
2018 – 2019 Member, Equity & Diversity Committee, Department of Public Health
2016 – 2018 Member, MPH Curriculum Review Committee, Department of Public Health

Medical College of Georgia, Augusta University

2011 – 2013 Chair, Campus-wide Teaching Committee, Department of Biostatistics and Epidemiology

UNIVERSITY SERVICE

University of Tennessee

2020 Steering Committee, CORE19: Coronavirus Outbreak Response Experts
(<http://core19.utk.edu/>)

2020 Member, Re-Imagining the Fall Taskforce for COVID-19, Residence Halls and Student Spaces Sub-Committee

2020 Member, University COVID-19 Contact Tracing Committee

Medical College of Georgia, Augusta University

2012 – 2013 Institute of Public and Preventive Health Faculty Search Committee

2011 – 2013 Learning Management System Workgroup

SERVICES PROVIDED TO SCIENTIFIC COMMUNITIES

Journal Reviewer

2019 – 2020 PLOS One

2010 – 2020 Journal of Rural Health

2019 Environmental Research

2019 Water

2017 – 2018 Weather, Climate, and Society

2017 – 2018 International Journal of Environmental Research and Public Health

2015 Public Health Reports

2015 International Journal of Biometeorology

2012 AIDS Research and Therapy

Abstract Reviewer

2019 Council of State and Territorial Epidemiologists Annual Conference

2015, 2018 National HIV Prevention Conference

Grant Reviewer

2019 Nebraska Research Collaboration Initiative, University of Nebraska

2018 Southeastern Coastal Center for Agricultural Health and Safety Pilot Research Program, University of Florida

Committee Member

2014 – Present Climate Change Sub-Committee, Council of State and Territorial Epidemiologists, including two special project workgroups: Heat Syndrome Workgroup and Climate and Health Syndromic Surveillance Workgroup

2014 – Present Sub-County Assessment of Life Expectancy (SCALE) Workgroup, Centers for Disease Control and Prevention\Council of State and Territorial Epidemiologists

2014 – 2018 BRACE Methods Community of Practice, Co-Lead, Building Resilience Against Climate Effects (BRACE) Grantees

2014 – 2015 Kresge Foundation Project, Steering Committee Member, Florida Public Health Institute
2014 – 2015 Epidemiology Methods Sub-Committee, Planning Committee Member, Council of State and Territorial Epidemiologists
2015 Hospitalization ICD-10 Sub-Team Project, Co-Lead, Environmental Public Health Tracking Grantees
2018 Environmental Health Conference Planning Committee, Council of State and Territorial Epidemiologists Annual Conference

Mentoring

2018 – 2019 Mentor, Council of State and Territorial Epidemiologists

VOLUNTEER ACTIVITIES

2014 – 2016 Volunteer Leadership Council Member, Southwest Region, American Cancer Society, Sarasota, FL
2014 – 2-15 Judge, Hardee County Schools Annual Science Fair, Wauchula, FL
2012 – 2014 Mission Education Chair, Hardee County Relay for Life, American Cancer Society, Wauchula, FL
2013 Medical Advisor, Hardee County Board of Directors, American Cancer Society, Wauchula, FL

SKILLS AND INTERESTS

SKILLS

- Statistical software: expert proficiency in SAS; intermediate proficiency with EpiInfo, SPSS, and R.
- Spatial analyst software: advanced proficiency with ArcGIS, novice proficiency in SaTScan and WinBUGS.
- Microsoft Works Suite: expert proficiency in Power Point, Word, Access, and Excel.

RESEARCH INTERESTS

Environmental epidemiology, climate and weather impacts on health, infectious disease epidemiology, rural health, social determinants of health and health disparities

TEACHING INTERESTS AND EXPERIENCE

- Innovative, team- and problem-based approaches to teaching epidemiologic methods and biostatistics that includes a mixture of lecture, case studies, learning labs, and team-based problem-solving activities
- Experience teaching in-person, fully online, and hybrid approaches

PUBLICATIONS AND PRESENTATIONS

(Chronological Order)

Please note that maiden name, KE Weis, used through 2010; thereafter, KW Kintziger.

PEER-REVIEWED PUBLICATIONS

(*Author is a student.)

1. Duffus W, Kettinger L, Stephens T, Gibson J, **Weis K**, Tyrell M, Patterson D, Finney C, Bailey WP, Branson B, Gardner L, Kilmarx PH. Missed opportunities for earlier diagnosis of HIV infection – South Carolina, 1997-2005. *MMWR* 2006; 55(47): 1269-72.
2. Liese AD, **Weis KE**, Pluto D, Smith E, Lawson A. Food store types, availability, and cost of foods in a rural environment. *J Am Diet Assoc* 2007; 107: 1916-23. doi: 10.1016/j.jada.2007.08.012.
3. Liese AD, **Weis KE**, Schulz M, Toozee J. Food intake patterns associated with incident type 2 diabetes: the Insulin Resistance Atherosclerosis Study. *Diabetes Care* 2009; 32(2): 263-8. doi: 10.2337/dc08-1325.
4. **Weis KE**, Liese AD, Hussey J, Coleman J, Powell P, Gibson J, Duffus WA. A routine HIV screening program in a South Carolina community health center in an area of low HIV prevalence. *AIDS Patient Care STDs* 2009; 23(4): 251-8. doi: 10.1089/apc.2008.0167.
5. Duffus WA, **Weis K**, Kettinger L, Stephens T, Albrecht H, Gibson J. Risk-based HIV testing in South Carolina health care settings failed to identify the majority of infected individuals. *AIDS Patient Care STDs* 2009; 23(5): 339-45. doi: 10.1089/apc.2008.0193.
6. **Weis KE**, Liese AD, Hussey J, Gibson J, Duffus WA. Associations of rural residence with timing of HIV testing and stage of infection at diagnosis, South Carolina 2001-2005. *J Rural Health* 2010; 26(2): 105-12. doi: 10.1111/j.1748-0361.2010.00271.x.
7. Trout A, Baracco G, Rodriguez M, Barber J, Leal A, Radke E, **Weis K**, Stanek D, Stark L, Blackmore C, Gallagher G, Hunsperger E, Tomashek K, Gregory C, Sauber-Schatz E. Locally acquired dengue – Key West, Florida, 2009-2010. *MMWR* 2010; 59(19): 577-81.
8. **Weis KE**, Hammond R, Hutchinson R, Blackmore C. *Vibrio* illness in Florida, 1998-2007. *Epidemiol Infect* 2010; 139(4): 591-8. doi: 10.1017/S0950268810001354.
9. **Weis KE**, Hammond R, Blackmore CGM. Cluster of *Salmonella* IV:50:z4,z23:- Among Florida Residents, 2009. *J Florida Environ Health Assoc* Spring 2010.
10. Lo Y, **Kintziger KW**, Carson HJ, Patrick SL, Turabelidze G, Stanek D, Blackmore C, Lingamfelter D, Dudley MH, Shadomy S, Shieh W, Drew CP, Batten BC, Zaki SR. Severe leptospirosis with presentations similar to pandemic (H1N1) 2009, Florida and Missouri, USA. *Emerg Infect Dis* 2011; 17(6): 1145-6. doi: 10.3201/eid1706.100980.
11. **Kintziger KW**, Mulay P, Watkins S, Schauben J, Weisman R, Blackmore C. Wild mushroom exposures in Florida, 2003 – 2007. *Public Health Rep* 2011; 126(6): 844-52. doi: 10.1177/003335491112600610.
12. Radke E, Gregory C, **Kintziger KW**, Sauber-Schatz E, Hunsberger E, Gallagher G, Barber J, Biggerstaff B, Stanek D, Tomashek K, Blackmore C. Dengue outbreak in Key West, Florida, 2009. *Emerg Infect Dis* 2012; 18(1): 135-7. doi: 10.3201/eid1801.110130.
13. Duffus WA, **Kintziger KW**, Heffelfinger JD, Delaney KP, Stephens T, Gibson JJ. Repeat Western Blot testing after receiving an HIV diagnosis and its association with engagement in care. *Open AIDS J* 2012; 6: 196-204. doi: 10.2174/1874613601206010196.

14. Wagner PJ, Dias J, Howard S, **Kintziger KW**, Hudson MF, Seol Y, Sodomka P. Personal health records and hypertension control: a randomized trial. *J Amer Med Inform Assoc* 2012; 19(4): 626-34. doi: 10.1136/amiajnl-2011-000349.
15. McCall WV, **Kintziger KW**. Late life depression: a global problem with few resources. *Psychiatr Clin North Am* 2013; 36(4): 475-81. doi: 10.1016/j.psc.2013.07.001.
16. **Kintziger KW**, Duffus WA. How useful is universal screening for HIV infection? A review of the evidence. *Future Virology* February 2014; 9(2): 131-45.
17. Chebrolu P*, Colombo R, Baer S, Gallaher TR, Atwater S*, Kheda M, Nahman Jr. SN, **Kintziger KW**. Bacteremia in hemodialysis patients with hepatitis C. *Amer J Med Sci* 2015; 349(3): 217-21. doi: 10.1097/MAJ.0000000000000391.
18. Jordan M, Duclos C, **Kintziger K**, Gray A, Bonometti MA. Using an environmental public health tracking biomonitoring study to validate safe water restoration efforts in Florida. *J Public Health Manag Pract* 2015; 21(Suppl 2): S75-9. doi: 10.1097/PHH.0000000000000167.
19. Guha A, Maddox WR, Colombo R, Nahman Jr. SN, **Kintziger KW**, Waller JL, Diamond M, Murphy M, Kheda M, Litwin S, Sorrentino RA. Cardiac implantable electronic device infection in patients with end stage renal disease. *Heart Rhythm J* 2015; 12(12): 2395-401. doi: 10.1016/j.hrthm.2015.08.003.
20. Harduar Morano L, Watkins SM, **Kintziger KW**. A comprehensive evaluation of the burden of heat-related illness and death within the Florida population. *Int J Environ Res Public Health* 2016; 13: 551. doi: 10.3390/ijerph13060551.
21. Conlon KC, **Kintziger KW**, Jagger M, Stefanova L, Uejio CK, Konrad C. Working with climate projections to estimate disease burden: Perspectives from public health. *Int J Environ Res Public Health* 2016; 13: 804. doi: 10.3390/ijerph13080804.
22. Tirath A*, Coffin SL, Tadros S, **Kintziger KW**, Waller JL, Baer SL, Colombo RE, Huber LY, Kheda MF, Nahman, Jr. NS. *Clostridium difficile* infection in dialysis patients. *J Investig Med* 2017; 65(2): 353-7. doi: 10.1136/jim-2016-000183.
23. Kuras E, Bernhard M, Calkins M, Ebi K, Hess J, **Kintziger K**, Jagger M, Middel A, Scott A, Spector J, Uejio C, Vanos J, Zaitchik B, Gohlke J, Hondula D. Opportunities and challenges for personal heat exposure research. *Environmental Health Perspectives* 2017; 125(8). doi: 10.1289/EHP556.
24. **Kintziger K**, Ortegren J, DuClos C, Jordan M, Smith T, Foglietti R, Merritt R, Donado L. Health impact assessments and extreme weather – challenges for environmental health. *Journal of Public Health Management and Practice* 2017; 23: S60-66. doi: 10.1097/PHH.0000000000000604.
25. **Kintziger KW**, Jordan M, DuClos C, Gray A, Palcic JD. Measuring arsenic exposure among residents of Hernando County, Florida, 2012-2013. *Journal of Environmental Health* 2017; 80(3): 22-32.

26. Hallowell BD*, Robb S, **Kintziger KW**. Comparing the geographic distribution and location characteristics of HIV-positive and HIV-negative cancer cases in South Carolina. *Spat Spatiotemporal Epidemiol* 2018; 24: 11-18 (Epub 2017 Oct 12). doi: 10.1016/j.sste.2017.10.002.
27. Hallowell BD*, **Kintziger KW**, Duffus WA, Vena JE, Robb SW. Comparing patient demographics and tumor characteristics of HIV-positive and HIV-negative patients with cancer in South Carolina. *J Int Assoc Provid AIDS Care* 2018; 17: 1-7. doi: 10.1177/2325958218773766.
28. Uejio C, Harduar Morano L, Jung J, **Kintziger K**, Jagger M, Chalmers J, Holmes T. Occupational heat exposure among municipal workers. *Int Arch Occup Environ Health* 2018; 91(6): 705-15. doi: 10.1007/s00420-018-1318-3.
29. **Kintziger KW**, DuClos C, Joiner J, Reid K, Peck K, Reinhold T, Jordan MM. Measuring mercury exposure among residents of Martin County, Florida, 2016-2017. *J Florida Environ Health Assoc* 2018; 217 (Summer 2018).
30. Cathey E, **Kintziger K**, McCombs K, Chapman K. Review of *Vibrio vulnificus* infections reported in Florida, 2004-2013. *J Florida Environ Health Assoc* 2018; 217 (Summer 2018).
31. Joiner J, Jordan M, Reid K, **Kintziger K**, DuClos C. Economic hardship and life expectancy in Nassau County, Florida. *Prev Chronic Dis* 2019; 16: E27. doi: 10.5888/pcd16.180481.
32. Odoi EW*, Nagle N, Roberson S, **Kintziger KW**. Geographic disparities and temporal changes in risk of death from myocardial infarction in Florida, 2000-2014. *BMC Public Health* 2019; 19(1): 505. doi: 10.1186/s12889-019-6850-x.
33. Azziz R, **Kintziger K**, Li R, Laven J, Morin-Papunen L, Stein Merken S, Teede H, Yildiz BO. Recommendations for epidemiologic and phenotypic research in polycystic ovary syndrome: an Androgen Excess and PCOS Society resource. *Hum Reprod* 2019; 34(11): 2254-65. doi: 10.1093/humrep/dez185.
34. Zimmer MC*, Rubio V*, **Kintziger KW**, Barroso C. Racial/ethnic disparities in dietary intake of U.S. children participating in WIC. *Nutrients* 2019; 11(11): 2607. doi: 10.3390/nu11112607.
35. Odoi EW*, Nagle N, DuClos C, **Kintziger KW**. Disparities in temporal and geographic patterns of myocardial infarction hospitalization risks in Florida. *Int J Environ Res Public Health* 2019; 16(23): 4734. doi: 10.3390/ijerph16234734.
36. Zimmer MC*, Rubio V*, **Kintziger KW**, Barroso C. Differences in consumption of NASEM priority nutrients and food groups by race/ethnicity among women living in WIC-participating households. *Am J Health Promot* 2020; online ahead of print. doi: 10.1177/0890117120920849.
37. Melix BL*, Uejio CK, **Kintziger KW**, Reid K, Duclos C, Jordan MM, Holmes T, Joiner J. Florida neighborhood analysis of social determinants and their relationship to life expectancy. *BMC Public Health* 2020; 20(1): 632. doi: 10.1186/s12889-020-08754-x.

38. Odoi EW*, Nagle N, Zaretski R, Jordan M, DuClos C, **Kintziger KW**. Sociodemographic determinants of acute myocardial infarction hospitalization risks in Florida. *J Am Heart Assoc* 2020; 9(11): e012712. doi: 10.1161/JAHA.119.012712.

BOOK CHAPTERS

1. Liang S, **Kintziger K**, Reaves P, and Ryan S. Climate Change Impacts on Human Health. In: Florida's Climate: Changes, Variations, & Impacts. Chassignet EP, Jones JW, Misra V, and Obeysekera J (editors). 1st edition, Gainesville, Florida, Florida Climate Institute, 2017; 125-152.

OTHER PUBLICATIONS

1. **Weis KE**, Hammond R, Blackmore C. An evaluation of Escherichia coli O157:H7 surveillance in Florida, 2003 – 2007. Epi Update (a publication of the Florida Department of Health, Bureau of Epidemiology), August 2009.
2. **Weis KE**, Ramey J, Baker R, Hammond R, Blackmore C. Summary of a laboratory survey of enteric disease testing and reporting practices. Epi Update (a publication of the Florida Department of Health, Bureau of Epidemiology), August 2009.
3. Jordan MM, Duclos C, **Kintziger KW**. Urinary arsenic levels in Hernando County, FL residents with private wells. Epi Update (a publication of the Florida Department of Health, Bureau of Epidemiology), April 2014.
4. Jagger M, **Kintziger K**. Pollen and respiratory-related emergency department visits, Sarasota, Florida. Epi Update (a publication of the Florida Department of Health, Bureau of Epidemiology), December 2014.
5. **Kintziger KW**, Jagger MA. Precipitation and respiratory disease during H1N1 outbreak, August – December, 2009, Florida. Epi Update (a publication of the Florida Department of Health, Bureau of Epidemiology), October 2015.

TECHNICAL REPORTS

1. Harduar Morano L, **Kintziger KW**, Jagger MA, Dumas JS, Watkins S. Health Effects of Summer Heat in Florida. Tallahassee, FL, Florida Department of Health, August 2015. Available at <http://www.floridahealth.gov/environmental-health/climate-and-health/ documents/heat-profile.pdf>.
2. Jagger MA, **Kintziger KW**, Dumas JS, Watkins S. Health Effects of Tropical Storms and Hurricanes in Florida. Tallahassee, FL, Florida Department of Health, March 2015. Available at <http://www.floridahealth.gov/environmental-health/climate-and-health/ documents/tc-profile.pdf>.
3. Jagger MA, **Kintziger KW**, Stockdale ES, Watkins S. Health Effects of Precipitation Abundance and Deficits in Florida. Tallahassee, FL, Florida Department of Health, August 2014. Available at <http://www.floridahealth.gov/environmental-health/climate-and-health/ documents/drought-profile.pdf>.
4. **Kintziger KW**, Jagger MA, Bush KF, Conlon KC, Haggerty B, Harduar Morano L, Lane K, Roach M, Saha S, Thie L, Uejio CK, BRACE Methods Community of Practice. Technical documentation

on exposure-response functions for climate-sensitive health outcomes. Centers for Disease Control and Prevention Climate and Health Program Technical Documentation Series, 2017. Available at https://www.cdc.gov/climateandhealth/docs/ExposureResponseFunctions_508.pdf.

MANUSCRIPTS CURRENTLY IN PEER REVIEW

(*Author is a student.)

1. Trumbo JL*, Colby S, **Kintziger KW**, Spence M. Food security in the United States: A futures analysis via systems modeling. *Public Health Nutr*.
2. Jung J*, Al-Hamdan MZ, Crosson WL, Uejio CK, DuClos C, **Kintziger K**, Reid K, Jordan M, Zierden D. Evaluation of the NLDAS 2 and down-scaled air temperature data in Florida. *GIScience Remote Sensing*.
3. Schwartz A*, Reyes LM*, Meschke L, **Kintziger KW**. Prenatal opioid-exposure and ADHD childhood symptoms: a meta-analysis. *Pediatrics*.

REGISTERED SYSTEMATIC REVIEW/META-ANALYSIS PROTOCOLS

(*Author is a student.)

1. Joe M*, Schablik J*, Chen J, **Kintziger K**. Ambient air quality and Parkinson's disease: a systematic review and meta-analysis. PROSPERO 2018 CRD42018116757. Registered 5/12/2018. Available from: https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42018116757.
2. Singh A*, Poudel PG*, **Kintziger KW**. The effect of land use, land cover, and climate change on the incidence and outbreak of Japanese encephalitis disease among Asian population: a systematic review. PROSPERO 2019 CRD42019122203. Registered 1/2/2019. Available from: https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42019122203.
3. Ray A*, Meschke LL, **Kintziger KW**, Jarvandi S. Type 2 diabetes self-management in Appalachia: a systematic review of evaluated educational programs. PROSPERO 2019 CRD42019142225. Registered 10/7/2019. Available from: https://www.crd.york.ac.uk/prospero/display_record.php?ID=CRD42019142225.

PUBLISHED ABSTRACTS AT NATIONAL AND INTERNATIONAL SCIENTIFIC MEETINGS

Selected from a list of 30 published conference presentations.

(*Author is a student.)

1. Atwater S*, Colombo R, Baer S, Kheda M, Chebrolu P*, Baulkmon E*, **Kintziger K**, Nahman Jr. NS. Risk factors for bacteremia in incident hemodialysis patients. Published in: *J Amer Soc Nephrol* 2012, 23: 983A.
2. Baer S, Whitlow M*, Colombo R, Chebrolu P*, Ellington C*, Nahman Jr. NS, **Kintziger K**. Initiating dialysis with a catheter is not the biggest risk factor for bacteremia in HIV positive dialysis patients. *American Federation for Medical Research Southern Regional Conference*

2013, New Orleans, LA, February 21-23, 2013 (poster). Published in: *J Invest Med* 2013, 61(2): 441.

3. Chebrolu P*, Colombo R, Baer S, Kheda M, Nahman Jr. NS, **Kintziger K**. Risk factors for bacteremia in hepatitis C virus-infected hemodialysis patients. *American Federation for Medical Research Southern Regional Conference 2013, New Orleans, LA, February 21-23, 2013* (poster). Published in: *J Invest Med* 2013, 61(2): 441.
4. Colombo R, Chebrolu P*, Baer S, Whitlow M*, Kheda M, Ellington C*, Baulkmon E*, Nahman Jr. NS, **Kintziger K**. Risk for mortality in hemodialysis patients with blood stream infection: a comparison of bacteremia and candidemia. *American Federation for Medical Research Southern Regional Conference 2013, New Orleans, LA, February 21-23, 2013* (poster). Published in: *J Invest Med* 2013, 61(2): 442.
5. Colombo R, Chebrolu P*, Kheda M, Nahman Jr. NS, **Kintziger K**. Nontuberculous mycobacterial infections in hemodialysis patients. *American Federation for Medical Research Southern Regional Conference 2013, New Orleans, LA, February 21-23, 2013* (oral presentation). Published in: *J Invest Med* 2013, 61(2): 507.
6. Ellington CL*, Ghaffari A, Merchen T, Colombo R, Baer S, Kheda M, Chebrolu P*, Whitlow M*, Nahman Jr. NS, **Kintziger K**. Viral infection as a risk factor for delayed graft function in kidney transplantation. *American Federation for Medical Research Southern Regional Conference 2013, New Orleans, LA, February 21-23, 2013* (poster). Published in: *J Invest Med* 2013, 61(2): 442.
7. Garapati H, Paulson W, White JJ, **Kintziger K**, Nahman Jr. NS, Colombo R, Baer S, Chebrolu P*, Kheda M. Analysis of USRDS dataset indicates viral infections are associated with increased risk of fistula failure in incident hemodialysis patients. *American Federation for Medical Research Southern Regional Conference 2013, New Orleans, LA, February 21-23, 2013* (oral presentation). Published in: *J Invest Med* 2013, 61(2): 485.
8. Colombo RE, Chebrolu P*, Kheda MF, Nahman Jr. SN, **Kintziger KW**. Nontuberculous mycobacterial infections in end stage renal disease in the outpatient setting. *American Society of Nephrology Kidney Week 2013, November 5-10, 2013; Atlanta, GA* (poster). Published in: *J Am Soc Nephrol* 2013, 24: 467A.
9. Baer SL, Colombo RE, Desai J, Huber LY, Chebrolu P*, Kheda MF, Nahman Jr. SN, **Kintziger KW**. Risks for mortality in hemodialysis patients with bacteremia. *American Society of Nephrology Kidney Week 2013, November 5-10, 2013; Atlanta, GA* (poster). Published in: *J Am Soc Nephrol* 2013, 24: 748A.
10. Chebrolu P*, Colombo RE, Baer SL, Kheda ML, Nahman Jr. SN, **Kintziger KW**. Effects of bacteremia and associated risk factors on survival in hemodialysis patients. *American Society of Nephrology Kidney Week 2013, November 5-10, 2013; Atlanta, GA* (poster). Published in: *J Am Soc Nephrol* 2013, 24: 925A.
11. Powner J, Gallaher T, Colombo R, Baer S, Huber L, Kheda M, Nahman Jr. SN, **Kintziger K**. Influenza vaccination reduced pneumococcal disease in incident dialysis patients. *American Society of Nephrology Kidney Week 2014, November 11-16, 2014, Philadelphia, PA* (oral presentation). Published in: *J Am Soc Nephrol* 2014, (TBD).

12. Tirath A*, Colombo R, Baer S, Huber L, **Kintziger K**, Kheda M, Nahman S. Risk factors for clostridium difficile infection in dialysis patients. *American Federation for Medical Research Southern Regional Conference 2015, February 2015; New Orleans, LA* (oral presentation). Published in: *J Invest Med* 2015, 63: 481.
13. Williams E*, Nahman S, Colombo R, **Kintziger K**, Kheda M, Huber L, Baer S. Cofactors for mortality in HIV-positive dialysis patients. *American Federation for Medical Research Southern Regional Conference 2015, February 2015; New Orleans, LA* (oral presentation). Published in: *J Invest Med* 2015, 63: 438.
14. Simmons J*, Colombo R, Baer S, Huber L, **Kintziger K**, Kheda M, Nahman S. Catheter-independent risk factors for bacteremia in hemodialysis patients. *American Federation for Medical Research Southern Regional Conference 2015, February 2015; New Orleans, LA* (oral presentation). Published in: *J Invest Med* 2015, 63: 439.
15. Odoi EW*, Nagle N, Zaretski R, Jordan MM, **Kintziger KW**. Abstract P208: Demographic and socioeconomic determinants of acute myocardial infarction hospitalization risk in Florida. *EPI / Lifestyle 2019 Scientific Sessions, American Heart Association, March 3 – 6, Phoenix, AZ*. Published in: *Circ* 2019; 139(suppl 1): AP208.

UNPUBLISHED ABSTRACTS AT NATIONAL AND INTERNATIONAL SCIENTIFIC MEETINGS

Selected from a list of 80 unpublished conference presentations.

(*Author is a student.)

1. **Weis KE**, Duffus WA, Branson B, Gardner L. Missed opportunities to identify HIV-infected individuals in South Carolina, January 2001 - December 2005. *14th Conference on Retroviruses and Opportunistic Infections, February 25 – 28, 2007, Los Angeles, California* (poster).
2. **Weis KE**, Kettinger L, Stephens T, Duffus WA. HIV-Infected individuals without hospital-associated missed opportunities for earlier HIV diagnosis – South Carolina, 2001 to 2005. *2007 National HIV Prevention Conference, December 2 – 5, 2007, Atlanta, Georgia* (poster).
3. **Weis KE**, Foppa I, Liese AD, Hussey J, Kettinger L, Stephens T, Gibson J, Duffus WA. Rural residence is associated with late HIV diagnosis -- South Carolina, 2001-2005. *2008 National STD Prevention Conference, March 10 – 13, 2008, Chicago, Illinois* (poster).
4. **Weis KE**, Liese AD, Foppa I, Hussey J, Powell P, Coleman J, Gibson J, Duffus WA. Acceptance rates from the first routine HIV screening program in South Carolina: Margaret J. Weston Community Health Center, Aiken County. *South Carolina Public Health Association Annual Meeting, May 21 – 23, 2008, Myrtle Beach, South Carolina* (poster).
5. **Weis KE**, Baker R, Blackmore C. An evaluation of *Escherichia coli* O157:H7 surveillance in Florida, 2003 – 2007. *2009 Council of State and Territorial Epidemiologists Annual Conference, June 7 – 11, 2009, Buffalo, New York* (poster).
6. **Weis KE**, Hammond R, Hutchinson R, Blackmore C. Reported cases of *Vibrio* illness in Florida, 1998 – 2007. *2009 Council of State and Territorial Epidemiologists Annual Conference, June 7 – 11, 2009, Buffalo, New York* (poster).

7. **Weis KE**, Stephens T, Gibson JJ, Duffus WA. HIV testing pattern among individuals attending publicly funded counseling, testing and referral sites. *2010 HIV Diagnostic Conference*, March 24 – 26, 2010; Orlando, FL (poster).
8. **Weis KE**, Stephens T, Gibson JJ, Duffus WA. Continued repetitive HIV Western Blot testing post-HIV diagnosis and association with care engagement. *2010 Council of State and Territorial Epidemiologists Annual Conference*, June 6 – 9; Portland, OR (oral presentation).
9. **Weis KE**, Lo Y, Patrick S, Turabelidze G, Stanek D, Blackmore C, Shieh W, Drew C, Batten B, Zaki S. Fatal leptospirosis mimicking severe 2009 pandemic influenza A (H1N1) infection — Missouri and Florida, 2009. *2010 Council of State and Territorial Epidemiologists Annual Conference*, June 6 – 9; Portland, OR (oral presentation).
10. **Weis KE**, Hammond R, Blackmore CGM. Cluster of Salmonella IV:50:z4,z23:- among Florida residents, 2009. *2010 Outbreak Net Meeting, June 6; Portland, OR* (oral presentation).
11. **Kintziger KW**, Jagger MA, Konrad CE, Watkins S. Associations of food- and waterborne gastrointestinal illnesses with climate variability, Florida, 1995-2012. *Fifth Conference on Environment and Health, 94th American Meteorological Society Annual Meeting*, February 2 – 6, 2014; Atlanta, GA (oral presentation).
12. **Kintziger KW**, et al. Associations between social determinants of health and emergency department visits for myocardial infarction, Florida, 2005-2012. *2014 Council of State and Territorial Epidemiologists Annual Conference, June 22 – 26, Nashville, TN* (oral presentation).
13. **Kintziger KW**, Jagger MA, Maynard J, Watkins S, Griffin ML, Konrad II CE. Assessing the health impacts of hurricanes and tropical storms in Florida: methodological challenges and solutions. *Sixth Conference on Environment and Health, 95th American Meteorological Society Annual Meeting, January 4 – 8, 2015, Phoenix, AZ* (oral presentation).
14. **Kintziger KW**, DuClos C, Jordan MM. Measuring arsenic exposure among residents of Hernando County, Florida, 2013. *Council of State and Territorial Epidemiologists Annual Conference, June 2015, Boston, MA* (oral presentation).
15. **Kintziger KW**, Dumas JS, Jagger MA. Using a Community of Practice to advance climate science methods in public health practice. *Council of State and Territorial Epidemiologists Annual Conference, June 2015, Boston, MA* (oral presentation).
16. **Kintziger KW**, Anderson H, Stanbury M. State activities in surveillance and investigation of non-infectious environmental exposures and acute health effects: results of a CSTE survey. *Council of State and Territorial Epidemiologists Annual Conference, June 2015, Boston, MA* (oral presentation).
17. **Kintziger KW**, Dumas JS, Jagger MA. Projecting the burden of injury related to tropical cyclone impacts in Florida, 2020-2040. *Seventh Conference on Environment and Health, 96th American Meteorological Society Annual Meeting, January 10-14, 2016, New Orleans, LA* (oral presentation).

18. Hallowell B*, Robb S, **Kintziger K**. Comparing the geographic distribution and location characteristics of HIV-positive and HIV-negative cancer cases in South Carolina. *2016 Annual Georgia Public Health Association Meeting and Conference, March 22 – 23, 2016, Atlanta, GA* (poster presentation).
19. Hallowell B*, **Kintziger K**, Duffus W, Vena J, Robb S. Comparing patient demographics and tumor characteristics of HIV-positive and HIV-negative cancer cases in South Carolina. *2016 Annual Georgia Public Health Association Meeting and Conference, March 22 – 23, 2016, Atlanta, GA* (poster presentation).
20. **Kintziger KW**, Jordan MM, DuClos C. Exploring ZIP code-level life expectancy in Florida. *Council of State and Territorial Epidemiologists Annual Conference, June 19 – 23, 2016, Anchorage, AK* (oral presentation).
21. Hallowell B*, Robb S, **Kintziger K**. Comparing the geographic distribution and location characteristics of HIV-positive and HIV-negative cancer cases in South Carolina. *2016 Epidemiology Congress of the Americans, June 21 – 24, 2016, Miami, FL* (poster presentation).
22. Hallowell B*, **Kintziger K**, Duffus W, Vena J, Robb S. Comparing patient demographics and tumor characteristics of HIV-positive and HIV-negative cancer cases in South Carolina. *2016 Epidemiology Congress of the Americans, June 21 – 24, 2016, Miami, FL* (poster presentation).
23. **Kintziger KW**, Jagger MA, Harduar Morano L, Conlon KC. Resources available for developing exposure-response functions for climate-sensitive health outcomes. *American Public Health Association 2017 Annual Meeting & Expo, November 4 – 8, 2017, Atlanta, GA* (oral presentation).
24. Odoi EW*, Roberson S, **Kintziger K**. Spatial patterns of myocardial infarction mortality risks in Florida (2000-2014). *American Public Health Association 2017 Annual Meeting & Expo, November 4 – 8, 2017, Atlanta, GA* (oral presentation).
25. **Kintziger KW**, DuClos C, Joiner J, Reid K, Peck K, Reinhold T, Jordan M. Mercury biomonitoring project, Martin County, 2016-2017. *Council of State and Territorial Epidemiologists Annual Conference, June 10-14, 2018, West Palm Beach, FL* (oral presentation).
26. Fuesting B*, Brown KC, **Kintziger KW**. Exploring ZIP code-level life expectancy in East Tennessee. *Tennessee Public Health Association Annual Meeting, September 12 – 14, 2018, Franklin, TN* (poster presentation).
27. Singh A*, Jagger MA, **Kintziger KW**. Assessing the health impacts of flooding in Florida. *American Public Health Association 2018 Annual Meeting & Expo, November 10 – 14, 2018, San Diego, CA* (poster presentation).
28. Singh A*, Jagger MA, **Kintziger K**. Injury-related health impacts of flooding in Florida, 2005-2015. *10th Conference on Environment and Health at 99th American Meteorological Society Annual Meeting, January 6 – 10, 2019, Phoenix, AZ* (poster presentation).
29. **Kintziger K**, Odoi EW*, Jagger MA. Impacts of climate change and extreme weather on injury: a primer for investigation focusing on hurricane-related impacts. *7th Symposium on Building a*

Weather-Ready Nation at 99th American Meteorological Society Annual Meeting, January 6 – 10, 2019, Phoenix, AZ (oral presentation).

30. Schablik J*, Joe M*, Chen J, **Kintziger K**. Ambient air quality and Parkinson's disease: a systematic review. *CEHHS 2019 Graduate Student Research Colloquium, March 1, 2019, Knoxville, TN (poster presentation).*
31. Fuesting BE*, **Kintziger KW**, Barroso CS, Daugherty LM, Brown KC. Missing the mark: sexual violence in military communities affects recruitment. *CEHHS 2019 Graduate Student Research Colloquium, March 1, 2019, Knoxville, TN (poster presentation).*
32. Singh A*, Jagger MA, **Kintziger K**. Injury-related health impacts of flooding in Florida, 2005-2015. *CEHHS 2019 Graduate Student Research Colloquium, March 1, 2019, Knoxville, TN (poster presentation).*
33. Jung J*, Uejio CK, DuClos C, Jordan M, Reid K, **Kintziger K**, Insaf TZ. Vulnerability to heat exposure at the county level in Florida. *American Association of Geographers Annual Meeting 2019, April 3-7, 2019, Washington, DC (oral presentation).*
34. Odoi EW*, Jordan M, DuClos C, **Kintziger K**. Geographic and temporal patterns of myocardial infarction hospitalization risks in Florida, 2005-2014. *Council of State and Territorial Epidemiologists Annual Conference, June 2 – 6, 2019, Raleigh, NC (oral presentation).*
35. Ray A*, Meschke LL, **Kintziger KW**, Jarvandi S. Type 2 diabetes self-management in Appalachia: a systematic review of evaluated educational programs. *Tennessee Public Health Association Annual Meeting, September 11 – 13, 2019, Franklin, TN (poster presentation).*
36. Singh A*, Poudel PG*, **Kintziger KW**. Effect of land use, land cover, and climate change on the incidence and outbreak of Japanese Encephalitis disease among Asian population: A systematic review. *American Public Health Association 2019 Annual Meeting & Expo, November 2 – 6, Philadelphia, PA (oral presentation).*
37. Schwartz A*, Reyes L*, Meschke L, **Kintziger K**. Childhood ADHD symptoms after prenatal opioid exposure: a meta-analysis. *CEHHS 2020 Graduate Student Research Colloquium, March 11, 2020, Knoxville, TN (poster presentation).*
38. Schwartz A*, Reyes L*, Meschke L, **Kintziger K**. A meta-analysis of childhood ADHD symptoms following prenatal opioid exposure. *American Public Health Association 2020 Annual Meeting & Expo, October 24 – 28, Virtual Conference (poster presentation).*

RESEARCH GRANT APPLICATIONS

(Chronological Order)

FUNDED AND ACTIVE

Title: **Orchestrating the Efforts to Fight the Opioid Crisis in Tennessee with Geospatial Technologies**

Lead: Tran (Kintziger: Co-Investigator)
Funding Source: University of Tennessee
Dates: June 2020 – May 2022

Title: **Appalachian Regional COVID-19 Collaborative**

Lead: Kintziger/Sugg/Runkle
Funding Source: NSF-funded Social Science Extreme Events Research (SSEER) Network and the CONVERGE facility at the Natural Hazards Center at the University of Colorado Boulder.
Dates: April 2020 – December 2020

Title: **Environmental Public Health Tracking (EPHT)**

Principal Investigator: Jordan/Reid (Kintziger: Consultant 10% effort)
Funding Source: CDC
Dates: July 2017 – June 2021

Title: **Building Resilience Against Climate Effects (BRACE)**

Principal Investigator: Uejio (Kintziger: Consultant 10% effort)
Funding Source: CDC
Dates: September 2016 – August 2021

FUNDED AND COMPLETED

Title: **Rural/Urban Differences in Missed Opportunities for Identification of HIV-Infected Individuals in South Carolina**

Principal Investigator: Weis (100% effort)
Funding Source: CDC
Dates: October 2007 – May 2008

Title: **Using an Electronic Personal Health Record to Empower Patients with Hypertension**

Principal Investigator: Sodomka/Wagner (Kintziger: Co-Investigator 7% effort)
Funding Source: AHRQ (R18 HS017234)
Dates: September 2007 – August 2011

Title: **GHSU Women of Color Project**

Principal Investigator: Newman (Kintziger: Evaluator/Project Director 25% effort)
Funding Source: HRSA
Dates: September 2009 – May 2012

Title: **Fit Body & Soul**

Principal Investigator: Sattin (Kintziger: Co-Investigator 20% effort)
Funding Source: NIH, R-18
Dates: September 2008 – July 2013

Title: **Burden of Illness Associated with Community-Acquired Pneumonia in the Veteran's Health Administration**

Principal Investigator: Baer (Kintziger: Co-Investigator 17% effort)
Funding Source: Pfizer, Inc
Dates: July 2012 – June 2013

Title: **Vascular Elasticity, Cardiac Function and Fistula Patency in Hemodialysis Patients**

Principal Investigator: Nahman (Kintziger: Co-Investigator 10% effort)

Funding Source: Dialysis Centers, Inc.

Dates: July 2012 – June 2017

Title: **HIV Infection in Women: Understanding the Natural History and Ensuring Optimal Outcomes**

Principal Investigator: Kintziger (5% effort)/Newman/Sattin

Funding Source: Georgia Regents University

Dates: November 2012 – October 2013

Title: **Partnering for Success: HIV Screening and Needs Assessment in a Low-Resource Area**

Principal Investigator: Kintziger (5% effort)/Newman

Funding Source: Georgia Regents University Institute of Public and Preventive Health

Dates: January 2013 – December 2013

Title: **SHE PREVAILS: Supporting Health Engagement through Prevention, Recovery, and Empowerment via Access, Intervention, and Linkage Services**

Principal Investigator: Stepleman (Kintziger: Evaluator 20% effort)

Funding Source: SAMHSA

Dates: October 2013 – September 2016

Title: **Building Resilience Against Climate Effects (BRACE)**

Principal Investigator: Watkins (Kintziger: Epidemiologist 50% effort)

Funding Source: CDC

Dates: September 2013 – August 2016

Title: **Environmental Public Health Tracking (EPHT)**

Principal Investigator: Jordan (Kintziger: Epidemiologist 50% effort)

Funding Source: CDC

Dates: July 2014 – June 2017

Title: **Sub-County Assessment of Life Expectancy in East Tennessee: Products to Meet Local Needs**

Principal Investigator: Kintziger

Funding Source: University of Tennessee, Knoxville

Dates: January 2017 – July 2017

TEACHING AND MENTORSHIP

ACADEMIC TEACHING EXPERIENCE

University of Tennessee

PUBH 530	Biostatistics	2018
PUBH 540	Principles of Epidemiology	2017 – 2020
PUBH 593	Independent Study: Systematic Reviews and Meta-Analyses	2017 – 2018
PUBH 593	Independent Study: Big Data Applications in Public Health	2017

PUBH 593	Independent Study: Epidemiologic Methods	2017
PUBH 635	Systematic Reviews and Meta-Analyses	2020
PUBH 640	Advanced Epidemiology in Public Health	2019
PUBH 680	Special Topics: Systematic Reviews and Meta-Analyses I and II	2018 – 2019
PUBH 693	Independent Study: Advanced Epidemiology in Public Health	2020

Medical College of Georgia, Augusta University

STAT 6300	Introduction to Epidemiology and Biostatistics	2010 – 2013
STAT 8130	Introduction to Epidemiology	2010 – 2012
STAT 8360	Systematic Reviews and Meta-Analysis	2011
ECM1	Essentials of Clinical Medicine: Epidemiology and Biostatistics	2011 – 2013

GRADUATE STUDENT SUPERVISION

Committee Chair

University of Tennessee

Evah Wangui Odoi, Comparative & Experimental Medicine (PhD in Epidemiology, 2016-2019)
Spatiotemporal Patterns and Burden of Myocardial Infarction in Florida

Anisha Singh, Public Health (Doctoral Candidate, 2018-Present)

Topic: Intersecting impacts of climate change and chemical exposures on cancer outcomes

Medical College of Georgia, Augusta University

Earnest Baulkmon, Biostatistics (Medical College of Georgia, Master's Capstone Project 2012-2013)
Bacterial infections: a retrospective analysis of USRDS data to determine risk factors for bacteremia in hemodialysis patients

Committee Member

University of Tennessee

Jennifer Trumbo, Nutrition (Master's Thesis, 2017-2018)

Food insecurity: efforts to conceptualize a dynamic, multidimensional problem

Shane Bierma, Clinical Psychology (Dissertation, 2017-2019)

Factors related to medication adherence and viral variability in HIV+ individuals

Brandy Fuesting, Public Health (Doctoral Candidate, 2018-2019)

Public Health Approach to Sexual Violence in Military Communities

Seda Kocaman, Biochemistry (Doctoral Candidate, 2018-2019)

Identification of the Molecular Features that Facilitate the Thermal Adaptation of Aminoglycoside Nucleotidyltransferase 4' and Its Kinetic Mechanism

Pragya Gautam Poudel, Public Health (Doctoral Candidate, 2018-2020)

Adverse Childhood Experiences and Health Related Quality of Life as well as Cognitive Decline in Adult Population in Tennessee

Deborah Kirkland, Public Health (Doctoral Candidate, 2018-Present)

How *la Escuela Latinoamericana de Medicina* (the Latin American Medical School, ELAM) in Cuba Promotes Health Equity through Socially Accountable Medical Education

Amanda Casteel, Public Health (Doctoral Candidate, 2019-Present)

Topic: Mental Health Epidemiology and Military Service

Heather Davis, Geography (Doctoral Candidate, 2020-Present)

Genealogy Tells: Using Older Women's Experiences of Gendered Health Inequity and Familial Mortality Outcomes to Inform Health and Ageing Policies: Perceptions across a Scottish/Appalachian Diaspora

University of Georgia

Ben Hallowell, Epidemiology (Dissertation 2015-2017)

Improving outcomes in HIV-seropositive cancer cases: identifying factors that can affect survival

Valdosta State University

Katie Merritt Butts, Biology (Master's Thesis 2015-Present)

Topic: West Nile Virus Serosurvey, Valdosta, GA

Medical College of Georgia, Augusta University

Brittany Bodie, Biostatistics (Master's Capstone Project 2010-2011)

Impact of perinatal case management home visits on development of functional health literacy

STUDENT AWARDS AND HONORS

Puja Chebrolu, Medicine

Alpha Omega Alpha, National Medical Honor Society Fellowship

Jennifer Schablik and Margaux Joe. 2nd Place: Poster Competition at the CEHHS 2019 Graduate Student Research Colloquium, March 1, 2019, Knoxville, TN.

Ashlyn Schwartz, Lucia Reyes. Top Four: Poster Competition at the CEHHS 2020 Graduate Student Research Colloquium, March 11, 2020, Knoxville, TN.