

# Lauren Blair Wilner

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## EDUCATION

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2010 - 2014	<b>BA, International Relations, Community Health, Studio Art</b> , Tufts University
2014 - 2015	<b>Master's in Public Health, Epidemiology and Biostatistics</b> , Tufts University School of Medicine
	<b>Thesis:</b> Sustained use in a relief-to-recovery household water chlorination program in Haiti: comparing external evaluation findings with internal supervisor and community health worker monitoring data
	<b>Mentor:</b> Dr. Daniele Lantagne
2022 - present	<b>PhD, Epidemiology</b> , University of Washington
	<b>Thesis:</b> Assessing the impact of floods and federal policies on older adult mortality: leveraging Bayesian, quasi-experimental, and agent-based modeling techniques
	<b>Mentor:</b> Dr. Joan Casey

## WORK EXPERIENCE

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<b>Research Assistant</b>	2023 - present
<i>University of Washington, Seattle WA</i>	
<i>Department of Environmental and Occupational Health Sciences</i>	
– Research assistant with Dr. Joan Casey leading projects on climate change and health, working with collaborators in various industries and across different universities. Collaborating on projects on wildfires, power outages, extreme heat, and climate disasters and their impacts on human health.	
<b>Research Assistant</b>	2025
<i>University of Washington, Seattle WA</i>	
<i>Center for Studies in Demography and Ecology</i>	
– Research assistant with Drs. Sara Curran and Ann Bosworth leading research on the Federal Emergency Management Agency (FEMA) programs and procedures as they relate to climate disaster preparedness and response, with a particular focus on their impacts on health.	
<b>Research Assistant</b>	2022 - 2024
<i>University of Washington, Seattle WA</i>	
<i>Department of Epidemiology</i>	
– Research assistant with Professor Steve Mooney leading various research projects surrounding built environment and health, including studies on physical activity, traffic safety, and data privacy practices. Developed an R package now hosted on CRAN and have led the analyses, reports, and presentations for three different projects.	
<b>Research scientist, disease expenditures (DEX) project</b>	2022-2023
<i>University of Washington, Seattle WA</i>	
<i>Institute for Health Metrics and Evaluation (IHME)</i>	
– Statistical modeler for the Disease Expenditure (DEX) team. Led the Skilled Nursing Facility and Dental care envelope estimation.	
<b>Managing research scientist, Global Burden of Disease (GBD)</b>	2022
<b>Research scientist, Global Burden of Disease (GBD)</b>	2019-2022

**Researcher, Global Burden of Disease (GBD)**

2017-2019

*University of Washington, Seattle WA**Institute for Health Metrics and Evaluation (IHME)*

- Statistical modeler for all congenital birth defects for the Global Burden of Disease (GBD) study.
- Reviewed articles from systematic literature reviews and extracted data. Formatted, transformed, reviewed, and assessed data sources to determine their relevance and utility for ongoing analysis; Developed and managed large datasets to be used in epidemiological and statistical analyses via a cluster computing system.
- Ran and interpreted results from advanced statistical models including: ensemble models testing all combinations of covariates to maximize out-of-sample predictive validity, Bayesian hierarchical meta-regression models estimating the prevalence and incidence, and other novel meta-regression tools.
- Designed and ran entire modeling pipeline from data processing to statistical modeling to design/generation of diagnostic tables and figures, primarily in both R and Python.
- Led a team of researchers and data professionals modeling birth defects, blood disorders, and cerebral palsy; Led and co-lead peer-reviewed publications; presented at internal and external meetings and conferences.

**ASPPH/CDC Allan Rosenfield Global Health Fellow**

2015 - 2017

*Centers for Disease Control and Prevention (CDC)**Division of Global Health Protection/Center for Global Health (DGHP/CGH)**Field Epidemiology Training Programs (FETP)*

- Assistant program manager for FETP (FETPs are Ministry of Health – CDC partnerships globally to establish epidemiology training programs for host country doctors and public health professionals.) implementation across Francophone West Africa (approximately 75% travel to countries in the region); acting Public Health Advisor for implementation of FETP Senegal.
- Provided technical support for FETP implementation in Zika-affected countries of Central/South America.
- Assisted with conducting monitoring and evaluation of FETPs worldwide.

**Data Analyst**

2014 - 2017

*International Nutrition Foundation (INF) TRUMF Ghana Study*

- Performed statistical analysis for USAID-funded field study at Friedman School of Nutrition.

**Data Analyst/GIS Specialist**

2014-2015

**Research Assistant/Intern**

2013 - 2014

*Food Aid Quality Review (FAQR) Study*

- Co-created data collection instruments and templates for USAID-funded field studies in Malawi, Sierra Leone, and Burkina Faso on effectiveness and cost-effectiveness of supplementary feeding programs.
- Led and performed all required literature reviews and statistical and GIS analyses for three FAQR field studies; prepared methods and results for manuscripts and presentations.

**Mobile Health Education Intern**

2015 - 2017

*Rubenstein Ecosystems Science Laboratory*

<b>Research Assistant/Data Analyst</b>	2014 - 2015
<i>Harvard Business School Zambian Water Project</i>	
<b>Field Human Resources Intern</b>	2013
<i>Doctors without Borders (MSF)</i>	
<b>Consulting Intern</b>	2013
<i>Partners Senegal</i>	
<b>Administrative Intern</b>	2012
<i>Village Health Works (VHW)</i>	
<b>Grants &amp; Research Manager</b>	2012 - 2017
<i>Zimbabwe Orphans Fund (ZOF)</i>	
<b>Research Assistant</b>	2011 - 2014
<i>Tufts University, Medford MA</i>	
<i>Global Development and Environment Institute (GDAE)</i>	
<b>Intern</b>	2011
<i>Humanity in Action (HIA)</i>	

## HONORS, AWARDS, AND SCHOLARSHIPS

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<b>Graduate Student Conference Presentation Award</b>	2025
<i>University of Washington Graduate School</i>	
Selected to receive a travel award to present at the International Society for Environmental Epidemiology (ISEE) annual conference in Atlanta, GA.	
<b>ARCS Scholar</b>	2022-2025
<i>Achievement Rewards for College Scientists (ARCS) Foundation Seattle Chapter</i>	
Selected to be a scholar in the ARCS fellowship program based on academic achievement.	
<b>UW Top Scholar Award</b>	2022-2025
<i>University of Washington Graduate School</i>	
Awarded doctoral funding as a top prospective student.	
<b>Dean's list</b>	2010-2014
<i>Tufts University</i>	
<b>Cum Laude</b>	2014
<i>Tufts University</i>	

## PROFESSIONAL ACTIVITIES

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<u>Society memberships</u>	
<b>Member, American Geophysical Union</b>	2025
<b>Member, International Society for Environmental Epidemiology</b>	2023 - present
<b>Member, Society for Epidemiologic Research</b>	2022 - present
<b>Member, American Public Health Association</b>	2015 - 2017

<u>Peer review</u>	
<b>Nature</b>	2025
<b>Environmental Health Perspectives</b>	2025

<u>Professional development</u>		
<b>Introduction to Bayesian Statistics: Likelihoods, Priors &amp; Posteriors</b>		2024
<i>University of Washington</i>		
<b>Agent Based Modeling in R</b>		2024
<i>University of Washington</i>		
<b>Using Text as Data</b>		2025
<i>University of Washington</i>		

## PUBLICATIONS

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- [1] Rogers BL, **Wilner LB**, Maganga G, Walton SM, Suri DJ, Langlois BK, Chui KKH, Boiteau JM, Vosti SA, and Webb P. “Program changes are effective and cost-effective in increasing the amount of oil used in preparing corn soy blend porridge for treatment of moderate acute malnutrition in Malawi”. en. In: *Maternal & Child Nutrition* 13.4 (2017). \_eprint: <https://onlinelibrary.wiley.com/doi/pdf/e12393>. ISSN: 1740-8709. DOI: [10.1111/mcn.12393](https://doi.org/10.1111/mcn.12393).
- [2] **Wilner LB**, Suri DJ, Langlois BK, Walton SM, and Rogers BL. “Effective delivery of social and behavior change communication through a Care Group model in a supplementary feeding program”. en. In: *Journal of Health, Population and Nutrition* 36.1 (Sept. 2017), p. 34. ISSN: 2072-1315. DOI: [10.1186/s41043-017-0111-3](https://doi.org/10.1186/s41043-017-0111-3).
- [3] **Wilner LB**, Wells E, Ritter M, Casimir JM, Chui KKH, and Lantagne D. “Sustained use in a relief-to-recovery household water chlorination program in Haiti: comparing external evaluation findings with internal supervisor and community health worker monitoring data”. en. In: *Journal of Water, Sanitation and Hygiene for Development* 7.1 (2017). ISSN: 2043-9083. DOI: [10.2166/washdev.2017.035](https://doi.org/10.2166/washdev.2017.035).
- [4] Langlois BK, Suri DJ, **Wilner LB**, Walton SM, Chui KKH, Caiafa KR, and Rogers BL. “Self-report vs. direct measures for assessing corn soy blend porridge preparation and feeding behavior in a moderate acute malnutrition treatment program in southern Malawi”. en. In: *Journal of Hunger & Environmental Nutrition* 13.4 (Oct. 2018), pp. 470–481. ISSN: 1932-0248, 1932-0256. DOI: [10.1080/19320248.2017.1374902](https://doi.org/10.1080/19320248.2017.1374902).
- [5] Roth GA et al. “Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017”. en. In: *The Lancet* 392.10159 (Nov. 2018), pp. 1736–1788. ISSN: 01406736. DOI: [10.1016/S0140-6736\(18\)32203-7](https://doi.org/10.1016/S0140-6736(18)32203-7).
- [6] Kyu HH et al. “Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017”. en. In: *The Lancet* 392.10159 (Nov. 2018), pp. 1859–1922. ISSN: 01406736. DOI: [10.1016/S0140-6736\(18\)32335-3](https://doi.org/10.1016/S0140-6736(18)32335-3).
- [7] Lozano R et al. “Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017”. en. In: *The Lancet* 392.10159 (Nov. 2018), pp. 2091–2138. ISSN: 01406736. DOI: [10.1016/S0140-6736\(18\)32281-5](https://doi.org/10.1016/S0140-6736(18)32281-5).
- [8] James SL et al. “Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017”. en. In: *The Lancet* 392.10159 (Nov. 2018), pp. 1789–1858. ISSN: 01406736. DOI: [10.1016/S0140-6736\(18\)32279-7](https://doi.org/10.1016/S0140-6736(18)32279-7).

- [9] Murray CJL et al. “Five insights from the Global Burden of Disease Study 2019”. en. In: *The Lancet* 396.10258 (Oct. 2020), pp. 1135–1159. ISSN: 01406736. DOI: [10.1016/S0140-6736\(20\)31404-5](https://doi.org/10.1016/S0140-6736(20)31404-5).
- [10] Zimmerman MS et al. “Global, regional, and national burden of congenital heart disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017”. en. In: *The Lancet Child & Adolescent Health* 4.3 (Mar. 2020), pp. 185–200. ISSN: 23524642. DOI: [10.1016/S2352-4642\(19\)30402-X](https://doi.org/10.1016/S2352-4642(19)30402-X).
- [11] Lozano R et al. “Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019”. en. In: *The Lancet* 396.10258 (Oct. 2020), pp. 1250–1284. ISSN: 01406736. DOI: [10.1016/S0140-6736\(20\)30750-9](https://doi.org/10.1016/S0140-6736(20)30750-9).
- [12] Vos T et al. “Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019”. en. In: *The Lancet* 396.10258 (Oct. 2020), pp. 1204–1222. ISSN: 01406736. DOI: [10.1016/S0140-6736\(20\)30925-9](https://doi.org/10.1016/S0140-6736(20)30925-9).
- [13] Brennan J, Bannick M, Kassebaum N, **Wilner LB**, Thomson A, Aravkin A, and Zheng P. *Analysis and Methods to Mitigate Effects of Under-reporting in Count Data*. arXiv:2109.12247 [stat]. Sept. 2021.
- [14] Paulson KR et al. “Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019”. en. In: *The Lancet* 398.10303 (Sept. 2021), pp. 870–905. ISSN: 01406736. DOI: [10.1016/S0140-6736\(21\)01207-1](https://doi.org/10.1016/S0140-6736(21)01207-1).
- [15] James SL et al. “Policy and technical considerations for implementing a risk-based approach to international travel in the context of COVID-19: A systematic analysis for the Global Burden of Disease Study 2017”. In: *The Lancet* 392.10159 (2021), pp. 1789–1858. ISSN: 0140-6736. DOI: [10.1016/S0140-6736\(18\)32279-7](https://doi.org/10.1016/S0140-6736(18)32279-7).
- [16] SmileTrain & IHME. “A Generation Lost: The Devastating Effect of Malnutrition on Children with Clefts”. In: (2022).
- [17] Su Z, Zou Z, Hay SI, Liu Y, Li S, Chen H, Naghavi M, Zimmerman MS, Martin GR, **Wilner LB**, Sable CA, Murray CJL, Kassebaum NJ, Patton GC, and Zhang H. “Global, regional, and national time trends in mortality for congenital heart disease, 1990–2019: An age-period-cohort analysis for the Global Burden of Disease 2019 study”. en. In: *eClinicalMedicine* 43 (2022). ISSN: 2589-5370. DOI: [10.1016/j.eclinm.2021.101249](https://doi.org/10.1016/j.eclinm.2021.101249).
- [18] Thomson AM et al. “Global, regional, and national prevalence and mortality burden of sickle cell disease, 2000–2021: a systematic analysis from the Global Burden of Disease Study 2021”. en. In: *The Lancet Haematology* 10.8 (Aug. 2023), e585–e599. ISSN: 23523026. DOI: [10.1016/S2352-3026\(23\)00118-7](https://doi.org/10.1016/S2352-3026(23)00118-7).
- [19] GBD 2021 Nervous System Disorders Collaborators et al. “Global, regional, and national burden of disorders affecting the nervous system, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021”. en. In: *The Lancet Neurology* 23.4 (2024). ISSN: 1474-4422. DOI: [10.1016/s1474-4422\(24\)00038-3](https://doi.org/10.1016/s1474-4422(24)00038-3).
- [20] Naghavi M et al. “Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021”. English. In: *The Lancet* 403.10440 (May 2024). Publisher: Elsevier, pp. 2100–2132. ISSN: 0140-6736, 1474-547X. DOI: [10.1016/S0140-6736\(24\)00367-2](https://doi.org/10.1016/S0140-6736(24)00367-2).

- [21] Hamra GB, Buller ID, Riddell CA, **Wilner LB**, Brown Audrey, and MacNell NS. "Advancing Reproducible Research Through Version Control Technology". en-US. In: *Epidemiology* 36.3 (May 2025), p. 344. ISSN: 1044-3983. DOI: [10.1097/EDE.0000000000001845](https://doi.org/10.1097/EDE.0000000000001845).
- [22] McBrien H, Casey JA, Chillrud LG, Flores NM, and **Wilner LB**. *popexposure: An open-source Python package to find the number of people residing near environmental hazards quickly and efficiently*. en. ISSN: 3067-2007 Pages: 2025.10.19.25338326. Oct. 2025. DOI: [10.1101/2025.10.19.25338326](https://doi.org/10.1101/2025.10.19.25338326).
- [23] Casey JA, Gu YM, Schwarz L, Frankland TB, **Wilner LB**, McBrien H, Flores NM, Dey AK, GS Lee, Chen C, Benmarhnia T, and Tartof SY. "The 2025 Los Angeles Wildfires and Outpatient Acute Healthcare Utilization". In: *medRxiv* (Mar. 2025), p. 2025.03.13.25323617. DOI: [10.1101/2025.03.13.25323617](https://doi.org/10.1101/2025.03.13.25323617).
- [24] Dieleman JL, Weil M, Beauchamp M, Bisignano C, Crosby SW, DeJarnatt D, Lescinsky H, Mokdad AH, Ostroff S, Paul H, Pollock I, Sahu M, Scott JW, Taylor KV, Thomson A, Weaver MR, **Wilner LB**, and Murray CJL. "Drivers of Variation in Health Care Spending Across US Counties". In: *JAMA Health Forum* 6.2 (Feb. 2025), e245220. ISSN: 2689-0186. DOI: [10.1001/jamahealthforum.2024.5220](https://doi.org/10.1001/jamahealthforum.2024.5220).
- [25] Dieleman JL et al. "Tracking US Health Care Spending by Health Condition and County". In: *JAMA* 333.12 (Mar. 2025), pp. 1051–1061. ISSN: 0098-7484. DOI: [10.1001/jama.2024.26790](https://doi.org/10.1001/jama.2024.26790).
- [26] AJ Northrop, Do V, Flores NM, **Wilner LB**, Sheffield PE, and JA Casey. "Power Outages and Carbon Monoxide Poisoning in Children". In: *Pediatrics* 155.6 (May 2025), e2024068213. ISSN: 0031-4005. DOI: [10.1542/peds.2024-068213](https://doi.org/10.1542/peds.2024-068213).
- [27] Do V, **Wilner LB**, Flores NM, McBrien H, Northrop AJ, and JA Casey. "Spatiotemporal patterns of individual and multiple simultaneous severe weather events co-occurring with power outages in the United States, 2018–2020". en. In: *PLOS Climate* 4.1 (Jan. 2025). Publisher: Public Library of Science, e0000523. ISSN: 2767-3200. DOI: [10.1371/journal.pclm.0000523](https://doi.org/10.1371/journal.pclm.0000523).
- [28] **Wilner LB**, Piepmeyer L, Gordon M, Steiger BB, Northrop AJ, McBrien H, Shea B, Meltzer BY, Bedi NS, Blake EM, Benmarhnia T, Braun D, and Casey JA. "Two and a half decades of United States wildfire burn zone disaster data, 2000-2025". In: *Scientific Data* (Nov. 2025).

## FUNDING HISTORY

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**Assessing the impact of floods and federal policies on older adult mortality: leveraging Bayesian, quasi-experimental, and agent-based modeling techniques**

Role on Project: Principal Investigator

Dates: September 2025 - August 2027

Funding Agency: NIH/NIA F31-AG094267

Funding: \$99,076 direct costs

Description: The overarching goal of this training award is to use novel methods to first assess whether FEMA programs buffer against flood-related mortality and then evaluate the short- and long-term mortality impacts of floods in the US.

## CONFERENCE PRESENTATIONS AND POSTERS

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**Wilner LB**, McBrien H, Flores N, Casey JA. PopExp: An open-source Python package to quickly and efficiently estimate populations exposed to environmental hazards. *International Society for Environmental Epidemiology (ISEE)*. Atlanta, GA 2025

**Wilner LB**, Dieleman JL, Casey JA. The National Flood Insurance Program (NFIP): spatial distribution of who can be covered and who is covered across the United States. *Society for Epidemiologic Research (SER)*. Boston, MA 2025

**Wilner LB**, Jones-Ngo C, Benmahrnia T, Casey JA. Dual exposure to power outages and wildfire PM<sub>2.5</sub> in California among vulnerable populations. *The Workshop in Environmental Economics and Data Science (TWEEDS)*. Portland, OR 2025

**Wilner LB**, Dieleman JL, Casey JA. The National Flood Insurance Program (NFIP): spatial distribution of designations, policies, and claims across the United States. *Cascadia Annual Symposium on Environmental Occupational and Population health*. Blaine, WA 2025

**Wilner LB**, Jones-Ngo C, Benmahrnia T, Casey JA. Dual exposure to power outages and wildfire PM<sub>2.5</sub> in California among vulnerable populations. *International Society for Environmental Epidemiology (ISSEE)*. Santiago, Chile 2024

**Wilner LB**, Zhou W, Youngbloom A, Mooney SJ. A shift in data sharing paradigms: a case study of the ways in which big data and complex algorithms allow for increased data sharing while preserving privacy. *Society for Epidemiologic Research (SER)* Portland, OR 2023

**Wilner LB**, Kassebaum NJ. Global, Regional, and National Levels and Trends in Congenital Birth Defects, 1990-2019. *International Conference on Birth Defects and Disabilities*. Colombo, Sri Lanka 2020

**Wilner LB**, Suri DJ, Langlois B, Walton S, and Rogers BL. Effective delivery of social-behavioral change communication through a care group model in a supplementary feeding program: A descriptive analysis. *Experimental Biology* Chicago, IL 2017

**Wilner LB**, Passarelli S, Suri DJ, Maganga G, Langlois B, Marcus S, Chui KKH, Boiteau JM, Rosenberg I, Webb P, and Rogers BL. The Price of Oil: Assessing Behavior Change Communication & Increased Oil Ration on improving Oil Use in Food Aid Preparation for Children Malawi. *Experimental Biology* Boston, MA 2015

## SOFTWARE

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### walkboutr

R: The goal of [walkboutr](#) is to process GPS and accelerometry data into walking bouts.

### popexposure

Python: [popexposure](#) is an open-source Python package providing fast, memory-efficient, and consistent estimates of the number of people living near environmental hazards.

## TEACHING HISTORY

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### Workshops

1. Dr. Joan Casey's research lab at University of Washington, Workshop Instructor, "Git and GitHub for Public Health." November 2025. Seattle, WA
2. Dr. Joan Casey's research lab at University of Washington, Workshop Instructor, "Git and GitHub for Public Health." September 2024. Seattle, WA
3. Dr. Tarik Benmahrnia's research lab at University of California San Diego, Workshop Instructor, "Git and GitHub for Public Health." April 2025. Virtual
4. Society for Epidemiologic Research, Workshop Co-Instructor, "Git and GitHub for Public Health." June 10, 2025. Boston, MA

5. Society for Epidemiologic Research, Workshop Co-Instructor, “Git and GitHub for Public Health.” June 18, 2024. Austin, TX
6. California Department of Public Health, Workshop Co-Instructor, “Git and GitHub for Public Health.” May 3, 2025. Sacramento, CA

### Teaching Assistant Positions

1. SHARP Bootcamp (2-day short course)—Environmental Justice Boot Camp: Theory and Methods to Study Environmental Health Disparities, Teaching Assistant. August 12-13, 2025. Virtual.  
*Facilitated discussion and co-led lab*
2. EPI 560: Data Management for Public Health, Teaching Assistant. Spring 2024. University of Washington, Seattle, WA.  
*Co-led 20 labs lasting 110 minutes for 15 person course; provided written feedback and graded all labs*
3. EPI 560: Data Management for Public Health, Teaching Assistant. Winter 2024. University of Washington, Seattle, WA.  
*Developed course and lab materials for lab-based class*
4. TA Principles of Biostatistics. Fall 2014. Tufts University School of Medicine, Boston, MA  
*Led labs; graded all labs*
5. TA Principles of Biostatistics Tufts. Spring 2015. Tufts University School of Medicine, Boston, MA  
*Led labs; graded all labs*
6. TA Intro to SAS Programming Tufts. Spring 2015. Tufts University School of Medicine, Boston, MA  
*Led labs; graded all labs*

### **TECHNICAL AND LANGUAGE SKILLS**

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**Proficient** R, SQL, Git, GitHub, *L<sup>A</sup>T<sub>E</sub>X*, French (fluent)  
**Competent** Python, Stata, ArcGIS  
**Familiar** HTML, SAS

### **SERVICE**

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<b>UW Department of Epidemiology Peer Mentor Program</b> <i>Peer mentor</i>	2023 - present
<b>UW Department of Epidemiology Curriculum Committee</b> <i>Student representative</i>	2023 - 2024
<b>IHME Staff Feedback Improvement Group</b> <i>Researcher representative</i>	2019