Matthew M. Lee, PhD, SM, MS

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SUMMARY: PhD-trained researcher in Population Health Sciences with extensive experience designing and conducting rigorous evaluations of food policies and their downstream effects on health behavior. Skilled in econometric, epidemiologic, and machine learning methods to assess the impacts of interventions such as nutrition assistance, paid family leave, and cash transfers on health, food security, and health equity. Published in leading academic journals, and adept at synthesizing complex evidence, communicating findings to diverse audiences, and collaborating with policymakers to inform high-impact, cost-effective interventions.

EDUCATION

Harvard University, Cambridge, MA 05/2024
Doctor of Philosophy in Population Health Science, Public Health Nutrition

Harvard T.H. Chan School of Public Health, Boston, MA 05/2024
Master of Science in Biostatistics

University of California, Berkeley School of Public Health, Berkeley, CA 05/2019
Master of Science in Epidemiology

University of California, Berkeley, Berkeley, CA 05/2016
Bachelor of Arts in Public Health, Minors: Global Poverty, Music

PROFESSIONAL EXPERIENCE

Partners for Public Good, Sacramento, CA (remote) 05/2026-Present
Project Leader, Research **| Strategy and Impact**

- Provide key research and statistical support to values-based food purchasing projects, including mapping of major state purchasing thresholds for school food authorities, design of questionnaires to assess uptake of sustainability and nutrition-related goals in food procurement, and ongoing review of reports and white paper drafts.
- Co-develop funding proposals to build school food procurement portfolio, including for both private and public funders.
- Lead novel research to benchmark municipal procurement functions in the U.S., using a combination of administrative, survey, and governmental data sources, in collaboration with local governments and procurement experts.
- Manage research associates, fellows, and consultants across the organization to drive progress towards project goals, including training in both qualitative and quantitative research methods.

Kurtosis Research, Durham, NC 10/2025-Present
Research Consultant

- Provide research support for Robert Wood Johnson Foundation Healthy Eating Research-funded review of community nutrition and social policy effects on weight, food security, and health outcomes, including review, analysis, and review and editing of manuscripts for submission to peer-reviewed academic journals.
- Leading mixed-methods analysis of randomized experiment to increase take-up of Earned Income Tax Credit benefits among California WIC participants, including primary analyses and preparation of manuscript for submission.
- Provide critical research consulting services to partners in the biomedical and clinical sciences community, including biostatistical and general analytics consulting, study design review and development, and manuscript review and editing.

Massachusetts College of Pharmacy and Health Sciences, Boston, MA 01/2026-Present
Adjunct Faculty **| Pharmaceutical Economics and Policy (PEP)**

- Instructor for Pharmaceutical Economics and Policy 809 – Statistical Programming R.
- Develop and execute course materials, including syllabi, assessments, lectures, and assignments.
- Provide weekly lectures and office hours on the use of R, RStudio, and Git/Github version control for statistical programming to Masters-level students in PEP, covering foundations of programming, database management, statistical methods and their implementation in R, and results synthesis and data visualization.

Harvard John F. Kennedy School of Government, Cambridge, MA 07/2025-05/2026
Postdoctoral Fellow **| Taubman Center for State and Local Government, Government Performance Lab**

- Led evaluation of guaranteed income intervention on diet in Chelsea, MA, leading to substantial improvements in food insecurity: 11% increase in total calories, 14% increase in fruit and 16% increase in total vegetable consumption.
- As fellow working with the Government Performance Lab, applied novel econometric and quantitative analysis expertise to evaluate local government policies/programs with respect to implementation, burden, scalability, and resident wellbeing.
- Leveraged machine learning algorithms for unstructured call text data (e.g. Bidirectional Encoder Representations from Transformers (BERT) and other large language models) to understand the causal effects of alternative emergency response in Los Angeles, CA, on behavioral health, to improve efficiency and allocation of resources within city government.
- Conducted robust mixed-methods research to understand causes of homelessness in Detroit, MI, to improve city-wide housing crisis call scripts and referral infrastructure for those facing eviction.

Harvard T.H. Chan School of Public Health, Boston, MA
***Postdoctoral Research Fellow* | Social Policies for Health Equity Research Center (SPHERE)** 08/2024–07/2025

- As fellow at SPHERE, leveraged observational and experimental data to identify the causal effects of social policies on health and nutrition using high-performance computing clusters and novel econometric methods. Led analyses of COVID-19 county-level policies and child cardiometabolic health using restricted Census data, and of the effect of state paid family leave on perinatal health outcomes.
- As an independent investigator, used epidemiologic methods to evaluate food policies to influence policymaking. Led analyses of the impact of COVID-19 waivers for SNAP and WIC on administrative burden and program utilization, and of the effect of adhering to US dietary guidelines and child health trajectories throughout adolescence.

***Nutrition Policy Researcher* | Department of Nutrition** 01/2020–05/2024

- Led data analysis, code review, and manuscript development for projects related to nutrition policies aimed at addressing childhood obesity, food access, and food insecurity, including evaluations of nutrition assistance programs, sweetened beverage excise taxes, and targeted marketing of foods and beverages.

***Cost-Effectiveness Researcher* | Department of Social & Behavioral Science** 01/2020–05/2024

- Conducted microsimulation-based cost-effectiveness analyses related to US policy interventions and their long-run impacts on child and adult outcomes, including health spending, obesity, morbidity, and mortality. Analyzed diet and health data from state and national surveys for model calibration and provided expert guidance on sugary drink reduction strategies in intervention building.
- Developed R backend for processing and synthesizing output from simulations, including automatic production of tables, figures, and sensitivity results logs, now fully incorporated in the Childhood Obesity Interventions Cost-Effectiveness Study (CHOICES) microsimulation model.

University of California, Berkeley School of Public Health, Berkeley, CA 08/2017-05/2019
***Researcher* | Community Health Sciences**

- Managed evaluation of sugary beverage taxes in Oakland, Berkeley, and San Francisco to assess relationship between implementation and consumption, using quasi-experimental design. Oversaw team of 30 researchers to collect data, perform data QA, and liaised between principal investigators and research staff. Conceptualized analysis and produced written deliverables submitted to high-impact journals and project funders.
- Supported analyses for Fit Study, a three-year cluster-randomized trial on effects of BMI screening and reporting. Oversaw data collection, entry, analysis, and manuscript development and submission.
- Led spatial analysis with data from California Department of Education, American Community Survey, and US Census for projects examining small-area estimates of targeted marketing of beverages in San Francisco, and spillover effects of Physical Education-related lawsuits on district PE policies in California.

PUBLICATIONS

† *Indicates co-first authorship*

31. **Lee MM**, Poole MK, Chen JT, Gortmaker SL, Stephenson BJK, Haines J, Chavarro JE, Diamantis DV, Kenney EL. Longitudinal Changes in Healthy Eating Index-2020 Score and Impacts on Body Mass Index Among Adolescents in the Growing Up Today Study: A Prospective Cohort Study. *The Journal of Nutrition.* 2026;156(9):101735. doi: 10.1016/j.tjnut.2026.101735.
30. † Kenney EL, Lee MM, Mozaffarian RS, Rimm EB. Increases to WIC's Cash-Value Benefit for Fruits and Vegetables and Higher Benefit Redemption. Pediatrics Open Science. 2026;2(3):1-8. doi:10.1542/pedsos.2026-001537.
29. † Kenney EL, **Lee MM**, Mozaffarian RS, Rimm EB. Remote Services, Benefits, and Program Retention Changes Among Young Children in WIC. *JAMA Netw Open*. 2026;9(9):e2636266. doi:10.1001/jamanetworkopen.2026.36266
28. Dore EC, Wright E, Jackson KE, Wang G, **Lee MM**, Pletcher MJ, Carton TW, Hamad R. Association of pandemic-era US county-level policies with adult health and health behaviors. *SSM - Population Health*. 2026;35:101950. doi:10.1016/j.ssmph.2026.101950.
27. Dore EC, **Lee MM**, McConnell M, Hamad R. WIC Benefits Issued Remotely Increased Participation, Especially In States With Online Benefit Distribution, 2017–21. Health Affairs. 2026;45(9):1037-1046. doi:10.1377/hlthaff.2026.00034.
26. **Lee MM**, Collin DF, Jackson KE, Wells W, Hamad R. Impacts of Paid Family Leave on Perinatal Health: A Nationwide Quasi-Experimental Study. Pediatrics. 2026;158(2):e2025074791. doi:10.1542/peds.2025-074791.
25. Poole MK, Fiechtner LG, O'Dwyer E, Ruggiero CF, Rimm EB, **Lee MM**, Adams K, Kenney EL. Changes in Food Security and Diet Quality After the 2021 SNAP Benefit Increase in Massachusetts, USA. *Nutrients*. 2026;18(11):1729. doi:10.3390/nu18111729.
24. De Oliveira MH, Lo BK, **Lee MM**, Armbruster S, Grafft N, Park IY, Cantu-Aldana A, Bauer KW, Coley RL, Haneuse S, Davison K, Haines J. Men's preconception diet quality patterns predict supportive food parenting practices: evidence from a longitudinal cohort study. *Int J Behav Nutr Phys Act*. 2026. doi:10.1186/s12966-026-01914-z.

23. Kinderknecht KL, Rimm EB, Austin SB, Ramanadhan S, **Lee MM**, Kenney EL. Statewide Universal School Meals Policies and Food Insecurity: Difference-in-Differences Analysis. *Pediatrics*. 2026:e2025073484. doi:10.1542/peds.2025-073484.
22. **Lee MM**, Kenney EL, Carlson K, Novick E, Portocarrero P, Rimm EB, Chen JT, Gortmaker SL, Stephenson BJK, Liebman J. Randomized Unconditional Cash Transfers Improved Diet Quantity and Quality in a Low-Income Community in Massachusetts, USA. *Nature Food.* 2026;7(2): 152–62. https://doi.org/10.1038/s43016-026-01301-8.
21. Gago CM, **Lee MM**, Hammad NM, Wynne JO, Poole MK, Zimmer M, Mozaffarian RS, Colchamiro R, May K, Rimm EB, Kenney EL. "I Didn't Have to Struggle": Caregivers' Perspectives on the Synergistic Interplay of WIC and SNAP on Family Health. *Am J Public Health*. 2025;115(12):1982-1987. doi:10.2105/AJPH.2025.308259
20. Poole MK, **Lee MM,** Bleich SN, Kenney EL. Understanding And Comparing Economic Assistance Models To Improve Food Security And Diet Quality: A Rapid Review. *Health Affairs*. 2025;44(4):449-457. doi:10.1377/hlthaff.2024.01352
19. Zimmer M, **Lee MM**, Zhan JJ, Kenney EL, Leung CW. Trends in Toddler Diet Quality in the United States: 1999 to 2018. *Pediatrics*. 2024;154(6):e2024067783. doi:10.1542/peds.2024-067783
18. Hua SV, **Lee MM**, Mozaffarian R, Bleich SN, Roberto CA, Fleming-Milici F, Stephenson B, Kenney EL. Philadelphia Beverage Tax's Impact on Beverage Ad Expenditures and Number of Ads Purchased. *American Journal of Preventive Medicine*. Published online March 19, 2024. doi:10.1016/j.amepre.2024.03.011
17. Kenney EL, **Lee MM**, Barrett JL, Ward ZJ, Long MW, Cradock AL, Williams DR, Gortmaker SL. Cost-effectiveness of Improved WIC Food Package for Preventing Childhood Obesity. *Pediatrics*. 2024;153(2):e2023063182. doi:10.1542/peds.2023-063182
16. Chapman LE, Richardson SA, Rimm EB, Gortmaker SL, **Lee MM**, Cohen JFW. Daily Saturated Fat and Sodium Content of Elementary School Meals in a Large Sample of 128 Geographically Diverse School Systems in the United States. *Journal of the Academy of Nutrition and Dietetics*. 2023. doi:10.1016/j.jand.2023.10.009
15. **Lee MM**, Gibson LA, Hua SV, Lowery CM, Paul M, Roberto CA, Lawman HG, Bleich SN, Mitra N, Kenney EL. Advertising and stocking at small retailers: A sweetened beverage excise tax in Philadelphia. *American Journal of Preventive Medicine*. Published online September 27, 2023. doi:10.1016/j.amepre.2023.09.022
14. Zhan JJ, Hodge RA, Dunlop AL, **Lee MM**, Bui L, Liang D, Ferranti EP. Dietaryindex: a user-friendly and versatile R package for standardizing dietary pattern analysis in epidemiological and clinical studies. *Am J Clin Nutr.* 2024;120(5):1165-1174. doi:10.1016/j.ajcnut.2024.08.021.
13. **Lee MM**, Barrett JL, Kenney EL, Gouck J, Whetstone LM, McCulloch SM, Cradock AL, Long MW, Ward ZJ, Rohrer B, Williams DR, Gortmaker SL. A Sugar-Sweetened Beverage Excise Tax in California: Projected Benefits for Population Obesity and Health Equity. *American Journal of Preventive Medicine*. 2023;0(0). doi:10.1016/j.amepre.2023.08.004
12. **Lee MM**, Poole MK, Zack RM, Fiechtner L, Rimm EB, Kenney EL. Food insecurity and the role of food assistance programs in supporting diet quality during the COVID-19 pandemic in Massachusetts. *Front Nutr*. 2023;9. doi:10.3389/fnut.2022.1007177
11. Kenney EL, Soto MJ, Fubini M, Carleton A, **Lee MM**, Bleich SN. Simplification of Supplemental Nutrition Assistance Program Recertification Processes and Association With Uninterrupted Access to Benefits Among Participants With Young Children. *JAMA Network Open*. 2022;5(9):e2230150. doi:10.1001/jamanetworkopen.2022.30150
10. Zahid N, Pulvera R, Madsen KA, **Lee MM**, Ibarra-Castro A, Falbe J. Socioeconomic disparities in outdoor branded advertising in San Francisco and Oakland, California. *Preventive Medicine Reports*. 2022;27:101796. doi:10.1016/j.pmedr.2022.101796
9. **Lee MM**, Kinsey EW, Kenney EL. U.S. Nutrition Assistance Program Participation and Childhood Obesity: The Early Childhood Longitudinal Study 2011. *American Journal of Preventive Medicine*. Published online April 7, 2022. doi:10.1016/j.amepre.2022.02.016
8. Vercammen KA, Moran AJ, Carnethon MR, McClain AC, Pool LR, Kiefe CI, Carson AP, Gordon-Larsen P, Steffen LM, **Lee MM**, Young JG, Rimm EB. Longitudinal Analysis of Food Insufficiency and Cardiovascular Disease Risk Factors in the CARDIA study. *Am J Prev Med*. 2022;62(1):65-76. doi:10.1016/j.amepre.2021.06.020
7. **Lee MM**, Altman E, Madsen KA. Secular Trends in Sugar-Sweetened Beverage Consumption Among Adults, Teens, and Children: The California Health Interview Survey, 2011–2018. *Prev Chronic Dis*. 2021;18. doi:10.5888/pcd18.200399
6. † Clark O, **Lee MM**, Jingree ML, O'Dwyer E, Yue Y, Marrero A, Tamez M, Bhupathiraju SN, Mattei J. Weight Stigma and Social Media: Evidence and Public Health Solutions. *Frontiers in Nutrition*. 2021;8. Accessed February 28, 2022. https://www.frontiersin.org/article/10.3389/fnut.2021.739056
5. Ponce J, Yuan H, Schillinger D, Mahmood H, **Lee MM**, Falbe J, Daniels R, Madsen KA. Retailer Perspectives on Sugar-Sweetened Beverage Taxes in the California Bay Area. *Preventive Medicine Reports*. Published online May 28, 2020. doi:10.1016/j.pmedr.2020.101129
4. Falbe J, **Lee MM**, Kaplan S, Rojas NA, Ortega Hinojosa AM, Madsen KA. Higher Sugar-Sweetened Beverage Retail Prices After Excise Taxes in Oakland and San Francisco. *Am J Public Health*. Published online May 21, 2020. doi:10.2105/AJPH.2020.305602

3. Mujahid MS, Sohn EK, Izenberg J, Gao X, Tulier ME, **Lee MM**, Yen IH. Gentrification and Displacement in the San Francisco Bay Area: A Comparison of Measurement Approaches. *Int J Environ Res Public Health*. 2019;16(12). doi:10.3390/ijerph16122246
2. **Lee MM**, Falbe J, Madsen KA. Secular Trends in Soda Consumption, California, 2011-2016. *Prev Chronic Dis*. 2019;16. doi:10.5888/pcd16.180372
1. **Lee MM**, Falbe J, Schillinger D, Basu S, McCulloch CE, Madsen KA. Sugar-Sweetened Beverage Consumption 3 Years After the Berkeley, California, Sugar-Sweetened Beverage Tax. *Am J Public Health*. 2019;109(4). doi:10.2105/AJPH.2019.304971

ad hoc reviewer for: The American Journal of Public Health (AJPH), Journal of the Academy of Nutrition and Dietetics (JAND), PLOS ONE, PLOS Medicine, The American Journal of Preventive Medicine (AJPM) FOCUS, AJPM, Pediatrics, BMC Public Health, Scientific Reports, Frontiers in Nutrition, Preventive Medicine Reports, Public Health, International Journal of Obesity, Journal of Nutritional Science

WORKS IN REVIEW

† *Indicates co-first authorship*

1. **Lee MM**, Jackson KE, Fernández-Viña N, Dougan SS, Gosliner W, Hamad R, White JS, de Trinidad Young M, Fernald LCH. Behavioral strategies to increase take-up of health-promoting anti-poverty benefits: A randomized pilot trial and mixed-methods evaluation among California WIC. Under review at *Prev Med*.
2. † Dore EC, **Lee MM**, Jackson KE, Carton T, Pletcher M, Hamad R. Impacts of county-level COVID-19 policies on child food insecurity and health: findings from the National Health Interview Survey. Under review at *Milbank Q.*
3. Dore EC, **Lee MM,** Jackson KE, Carton T, Pletcher MJ, Hamad R. Association between County-Level COVID-19 Policies and Adult Health: Findings from the National Health Interview Survey. Under review at *Public Health Reports.*
4. Jackson KE, Wright E, Wang G, Dore EC, **Lee MM**, Pletcher MJ, Carton TW, Hamad R. The association of pandemic-era county policies with mental healthcare utilization among US adults. Under review at *Am J Public Health.*

REPORTS AND BRIEFS

1. Stelson EA, **Lee MM**, Poole MK. What keeps us up at night: Reflections from a lost generation of scientists. *The Milbank Quarterly.* (June 2025)

PRESENTATIONS

1. **Lee MM**, Jackson KE, Carton T, Pletcher MJ, Hamad R. Examining the Effects of County-Level COVID-19 Policies on Child Nutrition and Health Equity to Inform Current and Future Policymaking. Healthy Eating Research Annual Meeting (March 2025).
2. **Lee MM**, Poole MK, Chen JT, Gortmaker SL, Stephenson BK, Haines J, Chavarro J, Kenney EL. Longitudinal Changes in Adherence to US Dietary Guidelines and Associations With Body Mass Index Among Adolescents in the Growing Up Today Study: A Change-in-Change Study. American Society of Nutrition Annual Meeting. (July 2024).
3. Chapman LE, Richardson SA, Rimm EB, Gortmaker SL, **Lee MM**, Cohen JFW. Examining Student Plate Waste Following a Conversion From Pre-packaged to Scratch-Cooked Lunches Prepared On-Site: A Longitudinal Cohort Study. American Society of Nutrition Annual Meeting. (July 2024).
4. **Lee MM**, Kenney EL, Carlson K, Novick E, Portocarrero P, Rimm EB, Chen JT, Gortmaker SL, Stephenson BK, Liebman J. Impact of unconditional cash transfers on diet during the COVID-19 pandemic: A randomized lottery experiment. American Public Health Association Annual Meeting. (Nov 2023).
5. **Lee MM**, Gibson LA, Hua SV, Lowery CM, Paul M, Roberto CA, Lawman HG, Bleich SN, Mitra N, Kenney EL. Changes in advertising and store stocking practices among small, independent beverage retailers following a sweetened beverage excise tax in Philadelphia: A difference-in-differences study. American Public Health Association Annual Meeting. (Nov 2023).
6. Chapman L, Richardson S, Rimm EB, Gortmaker SL, **Lee MM**, Cohen J. Daily saturated fat and sodium content of school meals among a nationally representative sample of elementary schools in the United States. American Public Health Association Annual Meeting. (Nov 2023).
7. **Lee MM**, Barrett J, Kenney EL, Gouck J, Cradock AL, Long MW, Ward ZJ, Rohrer B, Gortmaker SL. Impacts of a state-wide sugar-sweetened beverage excise tax in California: Projected benefits for population obesity and health equity. American Public Health Association Annual Meeting. (2022).
8. Kenney EL, **Lee MM**, Barrett J, Ward ZJ, Long MW, Cradock AL, Gortmaker SL. The cost-effectiveness and health equity impacts of improved nutrition standards in WIC, and the potential for maximizing WIC's benefits for population health. American Public Health Association Annual Meeting. (2022).
9. Yuan H, Schillinger D, Ponce J, **Lee MM**, Falbe J, Daniels R, Madsen K. Implementation of 3 sugar-sweetened beverage taxes in California Bay Area. American Public Health Association Annual Meeting. (2019).

INVITED LECTURES

1. Impacts of paid family leave on perinatal health: a nationwide quasi-experimental study. Paid Leave for All Monthly Meeting. (Scheduled, October 2026).
2. Equitable Food Policy in the United States. California State University, Long Beach. H SC 507: Health Equity and Health Disparities Research in the US. (May 2026, October 2025, October 2024).
3. Assessing outcome evaluation study designs, quality, and considerations for health equity. NUT 232: Designing and Evaluating Behavioral Interventions Targeting Diet. (November 2024).

TEACHING

Massachusetts College of Pharmacy and Health Sciences, Boston, MA

***Instructor* | Pharmaceutical Economics and Policy 809** Spring 2026

Statistical Programming in R

- Designed and taught 15-week graduate online course covering data import and cleaning, *dplyr* manipulation, *ggplot2* visualization, reshaping, functions/iteration, and R Markdown/Quarto reporting.
- Led applied statistical training in t-tests, ANOVA, chi-square, correlation, linear and logistic regression, and survival/panel/clustered-data methods, with students completing a capstone R analysis of NHANES data.

Harvard T.H. Chan School of Public Health, Boston, MA

***Teaching Fellow* | Population Health Sciences 2000A/B** Fall 2022, Spring 2022, Fall 2021

Quantitative Research Methods in Population Health Sciences

- Year-long core course for first-year PhD students in the Population Health Sciences doctoral program, covering concepts in sampling, estimation and statistical inference for regression models, model selection, survival and longitudinal analyses, measurement error, causal inference and mediation, and econometrics.
- Led lab sessions and weekly office hours with original lecture slides including applications using the R programming language, development and grading of homework and exam assessments, and primary role in course evaluation and refinement during transition to online/virtual learning. Lab lectures given included material on regression, measurement error, survival analysis, causal interaction and mediation, factor analysis, and meta-analysis.

***Teaching Fellow* | Social and Behavioral Sciences 203/204** Spring 2022, 2023, and 2024

Program Implementation and Evaluation

- Semester course on conducting community health needs assessment, program planning, implementation, and evaluation, with a particular emphasis on community engagement and applied research. Required for master's students in Social and Behavioral Sciences. Foci include health-related intervention for individuals, communities, organizations, and local/national groups and the various challenges that researchers and practitioners encounter when conducting this work "on the ground".
- Facilitated in-class discussion on theoretical concepts and course materials, led lecture in cost effectiveness analysis and economic evaluation in the context of program planning, and provided critical feedback on student work, including a community health needs assessment and CDC *Partnerships for Improving Community Health* grant application.

***Teaching Fellow* | Nutrition 202** Spring 2022

The Biological Basis of Human Nutrition

- Semester course on the biochemistry and metabolism of carbohydrates, fats, proteins, vitamins, and minerals in the context of human disease. Contemporary topics are emphasized. Particular emphasis is given to current knowledge of the mechanisms that may explain the role of diet in the causation and/or prevention of ischemic heart disease, diabetes, obesity, hypertension, and cancer. Required for master's and doctoral students in Nutrition.
- Coordinated weekly guest lectures and held weekly office hour review sessions on course material, led lecture in iron and copper metabolism in the context of human nutrition and health, drafted and evaluated exam questions and facilitated course feedback.

AWARDS AND HONORS

ASN Emerging Leaders in Nutrition Science Award	2024
APHA Annual Conference Food and Nutrition Abstract Award	2023
GSAS Professional Development Fund Recipient	2023
Irene M. & Fredrick J. Stare Nutrition Education Fund Awardee	2022
Berkowitz Fellowship in Public Health	2021
Certificate of Distinction in Teaching, Derek Bok Center for Teaching and Learning	2021
Certificate of Distinction in Teaching, Derek Bok Center for Teaching and Learning	2020
Simon, Arpi, and Marie Simonian Research Excellence in Nutrition Prize	2020
Prajna Chair's Scholarship in Public Health Nutrition	2019
Reshetko Family Scholarship	2017

KEY SKILLS/MISCELLANY

Statistical programming languages: R (fluent), Stata (fluent), SAS (working), Python (working), Stan (working)
Spatial analysis: R (fluent), ArcGIS (working)
Qualitative analysis: Dedoose (fluent), Atlas.ti (working)
Version control: Git, GitHub
High performance computing clusters: O2 (Harvard Medical School), FASRC/FASSE (Harvard University)
Microsoft Office: Word, PowerPoint, Excel (and Google equivalents)
Adobe Creative Suite: Photoshop, Illustrator, InDesign, Premiere, Lightroom, Bridge