

**PENNY GORDON-LARSEN, PHD
INTERIM VICE CHANCELLOR FOR RESEARCH
CARLA SMITH CHAMBLEE DISTINGUISHED PROFESSOR OF GLOBAL NUTRITION
UNC-CHAPEL HILL**

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APPOINTMENTS

2022-Present	Interim Vice Chancellor for Research Office of the Vice Chancellor for Research, University of North Carolina, Chapel Hill, NC
2021-Present	Carla Smith Chamblee Distinguished Professor of Global Nutrition University of North Carolina, Department of Nutrition Gillings School of Global Public Health, Chapel Hill, NC
2018-2022	Associate Dean for Research Gillings School of Global Public Health, University of North Carolina at Chapel Hill, Chapel Hill, NC
2013-2021	Professor University of North Carolina, Department of Nutrition Gillings School of Global Public Health, Chapel Hill, NC
2016-2018	Associate Chair for Research University of North Carolina, Department of Nutrition Gillings School of Global Public Health, Chapel Hill, NC
2008-2013	Associate Professor with Tenure University of North Carolina, Department of Nutrition, Chapel Hill, NC
2002-2008	Assistant Professor, Tenure Track University of North Carolina, Department of Nutrition, Chapel Hill, NC
2000-2002	Research Assistant Professor, non-Tenure Track University of North Carolina, Department of Nutrition, Chapel Hill, NC
1998-2000	Postdoctoral Scientist, Dannon Institute Postdoctoral Fellowship in Interdisciplinary Nutrition Science, University of North Carolina, Department of Nutrition, Chapel Hill, NC
1996-1998	Academic and Administrative Coordinator University of Pennsylvania, W.K. Kellogg Foundation Program to Link

Intellectual Resources and Community Needs, Center for Community Partnerships, Philadelphia, PA

1996-1998

Associate Director

University of Pennsylvania, Turner Nutrition Awareness Project, Center for Community Partnerships, Philadelphia, PA

1995-1998

Instructor

University of Pennsylvania, Department of Anthropology, Division of Human Biology, Philadelphia, PA

EDUCATION

1997

Ph.D. in Physical Anthropology (Human Biology)

University of Pennsylvania, Philadelphia, PA

1992

M.A. in Physical Anthropology (Human Biology)

University of Pennsylvania, Philadelphia, PA

1989

B.A. with Honors in Anthropology/Experimental Psychology

Tulane University, New Orleans, LA

HONORS

2020

George A. Bray Founders Award, The Obesity Society

2010

Eli Lilly Scientific Achievement Award, The Obesity Society

2010

Editor's Choice Reviewer Award, *Obesity*

2005

Editor's Choice Reviewer Award, *Obesity Research*

2005

Delta Omega Society (Honorary Public Health Society)

2002

William T. Grant Scholars Award (National Competition, one of 10 finalists)

1999

North American Association for the Study of Obesity Young Investigator Award (finalist)

1998

Dannon Institute Nutrition Leadership Institute Award

1995

Dissertation Award, Center for Community Partnerships

1993-1995

Dissertation and Applied Research Fellowship, Ford Foundation (allocated to University of Pennsylvania)

1991

University Fellowship, University of Pennsylvania

1989

Arden R. King Prize for Excellence in Anthropology, Outstanding Undergraduate Thesis, Tulane University

1989

Kenneth J. Opat Award

LEADERSHIP/SERVICE

Scientific Associations

2022-	Member , Association of Universities and Chief Research Officers (AAU)
2022-	Member , Association of Public and Land-Grant Universities Chief Research Officers.
2020-2022	Co-Chair , Research Section, The Association of Schools and Programs for Public Health
2021-2023	Member , Research Committee of The Association of Schools and Programs of Public Health.
2020-2023	Co-Chair , Science Development Committee, The Obesity Society
2016-2019	Member , Obesity Committee of the Council on Lifestyle and Cardiometabolic Health, American Heart Association
2016-2017	Immediate Past President , The Obesity Society
2015-2016	President , The Obesity Society
2014-2015	President-Elect , The Obesity Society
2013-2014	Vice President , The Obesity Society
2012-2016	Leadership Council , Council on Lifestyle and Cardiometabolic Health, American Heart Association
2012-Present	Member & Fellow , American Heart Association
2002-Present	Member , American Society for Nutrition
2002-Present	Fellow of The Obesity Society (FTOS) , The Obesity Society
2000-Present	Member , Population Association of America
1998-2002	Member , The Obesity Society (née NAASO)

Editorial Positions

2011-Present	Associate Editor , <i>Pediatric Obesity</i>
2010-2020	Editorial Board Member , <i>Nutrition and Diabetes</i>
2008-2020	Editorial Board Member , <i>Annals of Human Biology</i>
2010-2016	Associate Editor , <i>Health and Place</i>
2007-2010	Editorial Board Member , <i>Annals of Behavioral Medicine</i>
2003-2013	Editorial Board Member , <i>Obesity (Formerly Obesity Research)</i>

PROFESSIONAL SERVICE

Federal Roles

2022-	Member , DSMB Biomarkers of Dietary Intake and Exposure Data Coordinating Center (U24DK129557)
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- 2018- **Advisory Council**, NIH, National Institute of Diabetes and Digestive and Kidney Diseases.
- 2021-2022 **Member**, Health Disparities and Health Equity Working Group of the NIDDK Advisory Council.
- 2021-2022 **Member**, NIH Council of Councils Behavioral and Social Sciences Research Integration Working Group.
- 2020-2021 **Co-chair**, Dissemination and Implementation Research Committee for the NIH, National Institute of Diabetes and Digestive and Kidney Diseases 2021-2026 Strategic Plan.
- 2018-2020 **Member**, NIH, National Institute of Diabetes and Digestive and Kidney Diseases. Clinical Obesity Research Panel (CORP)
- 2018-2020 **Member**, NIH Nutrition Research Strategic Plan Thought Leader Panel
- 2016-2019 **Chair**, NIH, Kidney, Nutrition, Obesity & Diabetes Study Section.
- 2016 **Search Committee**, Branch Chief, Health Behaviors Research Branch (HBRB), Behavioral Research Program, in the National Cancer Institute.
- 2015 **Search Committee**, Branch Chief, Health Behaviors Research Branch at the National Cancer Institute.
- 2012-2016 NIH, **Permanent Study Section Member**, Kidney, Nutrition, Obesity & Diabetes Study Section.
- 2009-2012 NIH, **Ad Hoc Study Section Member**, Kidney, Nutrition, Obesity & Diabetes.
- 2009 NIH, 2009/10 ZHD1 DSR-M (92) **Community Conference**. *Eunice Kennedy Shriver* National Institute of Child Health and Human Development Special Emphasis Panel
- 2009 NIH, 2009/07 NIH Challenge Grants in Health and Science Research, Population Sciences and Epidemiology (PSE) **Integrated Review Group**
- 2009 NIH, 2009/05 ZHD1 DSR-M (23) - *Eunice Kennedy Shriver* National Institute of Child Health and Human Development **Special Emphasis Panel**
- 2006 NIH, **Special Emphasis Panel/Scientific Review Group** 2007/01 ZHD1 DSR-M (HB). Population Sciences, National Institute of Child Health and Development.
- 2006 Robert Wood Johnson, Healthy Eating Research Grants. University of Minnesota.
- 2006 NIH, **Population Sciences Committee**, National Institute of Child Health and Development CHHD-W.

- 2005 NIH, Special Emphasis Panel/Scientific Review Group 2005/10 ZRG1 RPHB-A (03) Psychosocial Risk and Disease Prevention Study Section [PRDP].
- 2005 NIH, Special Emphasis Panel/Scientific Review Group 2005/05 ZRG1 RPHB-A (03) Psychosocial Risk and Disease Prevention Study Section [PRDP].
- 2003 NIH, National Cancer Institute and the National Institute of Environmental Health Sciences. Review: Health & Environment Research Centers, U01.
- 2003 United States Department of Agriculture Pediatric Obesity - Clinical Studies, USDA Clinical Nutrition Research Centers.

Elected Offices, National Scientific Committees

- 2020-2022 **Co-Chair**, Research Section, Association of Schools & Programs of Public Health.
- 2012-2015 **Member**, Obesity Committee of the American Heart Association.
- 2016-2017 **Immediate Past President**, The Obesity Society.
- 2015-2016 **President**, The Obesity Society.
- 2014-2015 **President-Elect**, The Obesity Society.
- 2013-2014 **Vice President**, The Obesity Society
- 2012-2015 **Council**, Lifestyle and Cardiometabolic Health of the American Heart Association.
- 2010-2013 **Committee Member**, Nominating Committee. The Obesity Society.
- 2008-2009 **Chair**, Pediatric Obesity Section. The Obesity Society.
- 2006-2008 **Secretary/Treasurer**, Pediatric Obesity Section. The Obesity Society.
- 2005-2008 **Governing Council**, The Obesity Society.
- 2004-2007 **Scientific Meeting Planning Committee**, The Obesity Society, The North American Association for the Study of Obesity, Population Studies Track Chair, 2005-2007.
- 2004-2006 **Governing Council**, Pediatric Obesity Interest Group. The Obesity Society. The North American Association for the Study of Obesity.

Steering Committees/Expert Panels

- 2022-Present **Scientific Advisory Committee**, The Penn Center for Nutritional Science and Medicine, Center for Weight and Eating Disorders, and the Institution for Diabetes Obesity and Metabolism, Nutrition Obesity Research Center (grant application in progress)

- 2022-Present **Member**, American Heart Association consensus panel on cardiovascular-kidney metabolic health.
- 2022-Present **Invitee**, American Heart Association Obesity Roundtable to chart the organization's strategic plan for obesity
- 2018-2022 **Scientific Advisory Committee**, Boston Nutrition Obesity Research Center, Harvard School of Public Health, Tufts Human Nutrition Research Center on Aging, Beth Israel Deaconess Medical Center, Boston University School of Medicine.
- 2014-Present **Advisor** for the NC Women's Health Report Card. Center for Women's Health Research. University of North Carolina at Chapel Hill.
- 2016-2017 **Advisory Board**, Novo Nordisk
- 2014-2016 **Board of Directors**, Good Entertainment Foundation, FabLab. Good Entertainment, LLC
- 2007-2012 **Member, Advisory Panel**. Dynamically Integrating Macro and Micro Processes. National Institutes of Health, *Eunice Kennedy Shriver* National Institute of Child Health and Human Development. Principal Investigator: Barbara Entwisle.
- 2009 **Member, External Advisory Panel**. Pennington Biomedical Research Center USDA funded study INSIGHT.
- 2007 **Member, Expert Panel**. Common Community Measures for Obesity Prevention. Centers for Disease Control & Prevention, Robert Wood Johnson Foundation, W.K. Kellogg Foundation, Kaiser Permanente Foundation, the National Foundation for the Centers for Disease Control and Prevention, Inc., and the Research Triangle Institute.
- 2006 **Member, Measures in Built Environment/Physical Activity Working Group**. Obesity Policy Development at The National Institutes of Health, National Cancer Institute.
- 2004-2010 **Expert pool** for the National Children's Study Duplin County Vanguard Center, Carolina Population Center, University of North Carolina at Chapel Hill.
- 2004-2007 North Carolina WAY to Health (Worksite Activities for You!) **Statewide Steering Committee Member**.

Regional Board Memberships

- 2022- Research Triangle International (RTI)
- 2022- North Carolina Biotechnology Center (NCBC)
- 2022- Triangle Universities Center for Advanced Studies Inc. (TUCASI)
- 2022- Microelectronics Center of North Carolina (MCNC)

2021- Rapidly Emerging Antiviral Drug Development Initiative (READDI)

Service to the Department, School, University, State and National Levels

2022-Present **Chancellor’s Cabinet**, UNC-Chapel Hill

2022-Present **Provost’s Cabinet**, UNC-Chapel Hill

2022-Present **Provost’s Leadership Team**, UNC-Chapel Hill

2022-Present **Captain, Carolina Next: Innovations for the Public Good: Global Research & Innovation Powerhouse initiative**, UNC-Chapel Hill

2022-Present **CRSO-Clinical Research Steering Committee**, UNC Chapel Hill

2022-Present **SPLENDOR-NC: Supporting, Promoting, and Launching the Expansion of Nutrition, Diabetes, and Obesity Researchers in NC Steering Committee**, UNC Chapel Hill

2022-Present **TraCS Strategic Advisory Committee**, UNC Chapel Hill

2022-Present **Drug Discovery Initiative Joint Steering Committee**, UNC Chapel Hill

2022-Present **Chair Systems Biology Sub-Committee, Coronary Artery Risk Development in Young Adults study**

2021-2022 **Rapidly Emerging Antiviral Drug Development Initiative (READDI) Leadership Team**, University of North Carolina at Chapel Hill.

2021-2022 **Schoolwide Strategic Planning Committee**, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.

2020-2022 **Advisory Committee**, University’s Conflict of Interest Advisory Committee, University of North Carolina at Chapel Hill.

2019-2022 **Gillings Leadership Center Strategic Planning Group**, UNC Chapel Hill

2019-2022 **Faculty Advisory Council**, Renaissance Computing Institute (RENCI)

2019-2022 **Committee on Research Strategy**, School of Data Science, University of North Carolina at Chapel Hill

2019-2022 **Member**, Team Science Team, North Carolina Translational and Clinical Sciences Institute, School of Medicine, University of North Carolina at Chapel Hill

2021-2022 **Search Committee Chair**, Vice Dean, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.

2019-2022 **Co-chair**, Research Section of the Association of Schools and Programs of Public Health

2021-2023 **Member**, Research Committee of the Association of Schools and Programs of Public Health.

2020-2022 **Leadership Team**, NC Legislative Research Projects as part of House Bill 1043, 2020 COVID-19 Recovery Act.

- 2017-Present **Steering Committee**, Coronary Artery Risk Development in Young Adults study
- 2017-2019 **At Large Member**, UNC Nominating Committee, Faculty Governance, University of North Carolina at Chapel Hill
- 2017-2019 **Scientific Review Committee**, North Carolina Translational and Clinical Sciences Institute, School of Medicine, University of North Carolina at Chapel Hill
- 2016-2018 **Associate Chair for Research**, Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill
- 2016 **Delegate**, Childhood Obesity Advisory to Michelle Obama, Let's Move transition planning, White House, East Wing.
- 2015 **Member**, Search Committee, Professor in Social Epidemiology, Department of Epidemiology, University of North Carolina at Chapel Hill.
- 2015 **Member**, Search Committee, Professor in Microbiome Research, Department of Nutrition, University of North Carolina at Chapel Hill.
- 2013-2016 **Member**, Appointment, Promotion and Tenure Committee, Provost's Office, University of North Carolina at Chapel Hill.
- 2012-2016 **Chair**, Doctoral Committee, Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill
- 2013-2016 **Member**, UNC Appointment, Promotion, and Tenure Committee. Executive Vice Chancellor & Provost, University of North Carolina at Chapel Hill.
- 2013-2016 **Member**, UNC Appointment, Promotion, and Tenure Committee. Executive Vice Chancellor & Provost, University of North Carolina at Chapel Hill.
- 2012-2016 **Chair**, Doctoral Committee. Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.
- 2011-2018 **Leader**, Obesity and Metabolic Disease Flexible Interdisciplinary Research Group. Center for Environmental Health and Susceptibility.
- 2012-2018 **Departmental Ombudsman**. Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.
- 2010-2016 **Member**, Doctoral Committee, Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.
- 2009-2012 **Member**, Advisory Council, Carolina Population Center, University of North Carolina at Chapel Hill.

2009-2012	Member , Advisory Board, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.
2007-2011	Member , Training Committee, Carolina Population Center, University of North Carolina at Chapel Hill.
2007	Member , Search Committee: Nutrient Intake Assessment Position, Nutrition Research Institute, University of North Carolina at Chapel Hill.
2007	Member , Search Committee: Clinical Fixed Term Position, Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.
2004-2010	Organizer (with Steve Walsh, Professor, Department of Geography). Seminar Series: Population Research using Geographic Information Systems. Monthly seminar focused on population-based environmental and spatial research, University of North Carolina at Chapel Hill.
2004-2010	Chair , Bachelor of Science Public Health Committee, Department of Nutrition, Gillings School of Global Public Health, University of North Carolina at Chapel Hill.
2002-2010	Organizer , Seminar Series: Obesity and Physical Activity. Monthly seminar focused on population-based environmental and spatial research, University of North Carolina at Chapel Hill.
2002-2004	Member , Bachelor of Science Public Health Committee, Department of Nutrition, School of Public Health, University of North Carolina at Chapel Hill.

UNC-Chapel Hill Affiliations

2001-Present	Fellow , Carolina Population Center
2004-Present	Fellow , Center for Urban and Regional Studies
2016-2017	Fellow , Faculty Learning Community on Strategy and Leadership
2004-2017	Leader , Obesity & Metabolic Disease, Flexible interdisciplinary Research Group, Center for Environmental Health and Susceptibility
2005-2017	Head , Macro and Built Environment, Interdisciplinary Obesity

SUBSTANTIVE RELEVANT LEADERSHIP TRAININGS*

1. **USA Dannon Nutrition Leadership Institute (1998)**. Week-long leadership institute led by Center for Creative Leadership, Greensboro, NC and leaders in nutrition sciences to develop leadership in nutrition sciences and promote excellence in nutrition research.
2. **UNC Academic Leadership Program (2017-2018)**. Year-long leadership program hosted by the Institute of Arts & Humanities to prepare and support current and emerging leaders

at UNC.

3. **Center for Creative Leadership (2017)**. Week-long leadership training led by Center for Creative Leadership, Greensboro, NC to prepare leaders to tackle real-world challenges.

*Approximately two dozen additional half-day leadership workshops in relevant areas

PUBLICATIONS

Publications: Invited Book Chapters

1. **Gordon-Larsen, P.** and Rummo, P. (in press). Social and Economic Factors Related to Obesity Across the Globe. Chapter 46 In G. Bray and C. Bouchard (Eds.) *Handbook of Obesity*, London, England, Taylor & Francis.
2. Thompson, A. and **Gordon-Larsen, P.** (2011). The anthropology of obesity. Chapter 5. In J. Cawley (Ed.), *Oxford handbook of the social science of obesity* (pp. 60-86). Cambridge, MA: Oxford.
3. **Gordon-Larsen, P.**, & Reynolds, K. D. (2006). Influence of the built environment on physical activity and obesity in children and adolescents. Chapter 15. In M. I. Goran & M. S. Sothorn (Eds.), *Handbook of pediatric obesity: Etiology, pathophysiology, and prevention* (pp. 255-270). Boca Raton, FL: Taylor & Francis.
4. Popkin, B. M., **Gordon-Larsen, P.** (2006). An international perspective on pediatric obesity. Chapter 4. In M. I. Goran and M. S. Sothorn (Eds.), *Handbook of pediatric obesity: Etiology, pathophysiology, and prevention*. (pp. 53-66). Boca Raton, FL, Taylor & Francis.
5. **Gordon-Larsen, P.**, Popkin B. M. (2006). Global perspectives of adolescent obesity. Chapter 2. In N. Cameron, N. C. Norgan and G. T. H. Ellison (Eds.), *Childhood obesity: Contemporary issues*. (pp. 12-23). Boca Raton, FL, Taylor & Francis.
6. Harris, K. M., King, R. B., & **Gordon-Larsen, P.** (2005). Healthy habits among adolescents: Sleep, exercise, diet, and body image. In K. A. Moore & L. H. Lippman (Eds.), *What do children need to flourish? Conceptualizing and measuring indicators of positive development*. The Search Institute Series on Developmentally Attentive Community and Society, Vol. 3. (pp. 111-132). New York, NY: Springer Science & Business Publishers.
7. Johnston, F. E., & **Gordon-Larsen, P.** (1999). Poverty, nutrition, and obesity in the urban USA. In L. M. Schell & S. Ulijaszek (Eds.), *Urbanism, health, and human biology in industrialised countries*. (pp. 192-209). Cambridge, MA: Cambridge University Press.

Publications: Invited Refereed Journal Articles

1. Powell-Wiley TM, Poirier P, Burke LE, Després JP, **Gordon-Larsen P**, Lavie CJ, Lear SA, Ndumele CE, Neeland IJ, Sanders P, St-Onge MP; American Heart Association Council on Lifestyle and Cardiometabolic Health; Council on Cardiovascular and Stroke Nursing; Council on Clinical Cardiology; Council on Epidemiology and Prevention; and Stroke

- Council. Obesity and Cardiovascular Disease: A Scientific Statement from the American Heart Association. *Circulation*. 2021 May 25;143(21):e984-e1010; PMID: PMC8493650.
2. **Gordon-Larsen P.**, Heymsfield S.B. Obesity as a Disease, Not a Behavior. *Circulation*. 2018 Apr 10;137(15):1543-1545. PMID: 29632150.
 3. **Gordon-Larsen, P.**, & Jones-Smith, J. (2012). Challenges in ameliorating hunger while preventing obesity. *Lancet*, 380(9844), 787-789. PMID: 22770477.
 4. **Gordon-Larsen, P.**, & Popkin, B. (2011). Understanding socioeconomic and racial/ethnic status disparities in diet, exercise, and weight: underlying contextual factors and pathways. *J Am Diet Assoc*, 111(12), 1816-1819. PMID: PMC3225804.
 5. Mattes, R. D., Foster, G., **Gordon-Larsen, P.** (2011) Food Availability/Convenience and Obesity. In Food Environment and Obesity. Consensus Statement, Medical Nutrition Council of the American Society of Nutrition. American Journal of Clinical Nutrition. (11 pp.)
 6. **Gordon-Larsen P.** (2020). Novel approaches are needed to infer obesity trajectories under different hypothesized interventions. *Obesity*, 2020 May; 28(5):849.
 7. Schell LM, **Gordon-Larsen P**, Valleroy LA. In memoriam: Francis E. Johnston (1931-2020). *American Journal of Human Biology*. 2020;32(6):e23514. doi: 10.1002/ajhb.23514.

Publications: Refereed Journal Articles

† Indicates that the first author is a student or Postdoctoral fellow for whom I am the primary mentor. * Indicates the author is a student. ‡ Indicates shared senior authorship

1. Lynch DH, Howard AG, Tien HC, Du S, Zhang B, Wang H, **Gordon-Larsen P**, Batsis JA. Association Between Weight Status and Rate of Cognitive Decline: China Health and Nutrition Survey 1997-2018. *J Gerontol A Biol Sci Med Sci*. 2023 Feb9:glad051. doi: 10.1093/gerona/glad051. Epub ahead of print. PMID: 36754372.
2. Avery CL, Howard AG, Ballou AF, Buchanan VL, Collins JM, Downie CG, Engel SM, Graff M, Highland HM, Lee MP, Lilly AG, Lu K, Rager JE, Staley BS, North KE, **Gordon-Larsen P**. Strengthening Causal Inference in Exposomics Research: Application of Genetic Data and Methods. *Environ Health Perspect*. 2022May;130(5):55001. doi: 10.1289/EHP9098. Epub 2022 May 9. PMID: 35533073; PMID: PMC9084332.
3. Inoue Y, Graff M, Howard AG, Highland HM, Young KL, Harris KM, North KE, Li Y, Duan Q, **Gordon-Larsen P**. Do adverse childhood experiences and genetic obesity risk interact in relation to body mass index in young adulthood? Findings from the National Longitudinal Study of Adolescent to Adult Health. *Pediatr Obes*.2022 Jun;17(6):e12885. doi: 10.1111/ijpo.12885. Epub 2022 Jan 17. PMID:35040268; PMID: PMC9098659.
4. †Cyr-Scully A, Howard AG, Sanzone E, Meyer KA, Du S, Zhang B, Wang H, **Gordon-Larsen P**. Characterizing the urban diet: development of an urbanized diet index. *Nutr J*. 2022 Sep 9;21(1):55. doi: 10.1186/s12937-022-00807-8. PMID: 36085037; PMID: PMC9463720.

5. *Butera NM, Zeng D, Green Howard A, **Gordon-Larsen P**, Cai J. A doubly robust method to handle missing multilevel outcome data with application to the China Health and Nutrition Survey. *Stat Med*. 2022 20;41(4):769-785. doi: 10.1002/sim.9260. Epub 2021 Nov 16. PMID: 34786739.
6. Howard AG, †Attard SM, Herring AH, Wang H, Du S, **Gordon-Larsen P**. Socioeconomic latino ind in the Westernization of diet in China over 20 years. *SSM Popul Health*. 2021 Oct 15;16:100943. doi: 10.1016/j.ssmph.2021.100943. PMID: 34703875; PMCID: PMC8526760.
7. 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 Coronary Artery Risk Development in Young Adults Study. *Am J Prev Med*. 2022 Oct 9:S0749-3797(21)00417-7. doi: 10.1016/j.amepre.2021.06.020. Epub ahead of print. PMID: 34642058.
8. Reddy NM, Mayne SL, Pool LR, **Gordon-Larsen P**, Carr JJ, Terry JG and Kershaw KN. Exposure to Neighborhood-Level Racial Residential Segregation in Young Adulthood to Midlife and Incident Subclinical Atherosclerosis in Black Adults: The Coronary Artery Risk Development in Young Adults Study. *Circ Cardiovasc Qual Outcomes* 2022;15:e007986.
9. Kim D, Howard AG, Blanco E, Burrows R, Correa-Burrows P, *Memili A, Albala C, Santos JL, Angel B, Lozoff B, Justice AE, **Gordon-Larsen P**, Gahagan S, North KE. Dynamic relationships between body fat and circulating adipokine levels from adolescence to young adulthood: The Santiago Longitudinal Study. *Nutr Metab Cardiovasc Dis*. 2022 Jan 7:S0939-4753(22)00001-1. doi: 10.1016/j.numecd.2022.01.001. Epub ahead of print. PMID: 35181188.
10. Meyer KA, *Memili A, Jacobs DR, **Gordon-Larsen P**. Unraveling disease pathways involving the gut microbiota: the need for deep phenotyping and longitudinal data. *Am J Clin Nutr*. 2022 Mar 30:nqac052. doi: 10.1093/ajcn/nqac052. Epub ahead of print. PMID: 35354202.
11. Raffield LM, Howard AG, Graff M, Lin DY, Cheng S, Demerath E, Ndumele C, Palta P, Rebholz CM, Seidemann S, Yu B, **Gordon-Larsen P**†, North KE† and Avery CL†. Obesity Duration, Severity, and Distribution Trajectories and Cardiovascular Disease Risk in the Atherosclerosis Risk in Communities Study. *J Am Heart Assoc* 2021;10:e019946.
12. Powers KA, Sullivan KM, Zdrozny SL, Shook-Sa BE, Byrnes R, Bogojevich DA, Lauen DL, Thompson P, Robinson WR, **Gordon-Larsen P** and Aiello AE. North Carolina public school teachers' contact patterns and mask use within and outside of school during the prevaccine phase of the COVID-19 pandemic. *Am J Infect Control* 2021.
13. †Fernández-Rhodes L, Butera NM, Lodge EK, Franceschini N, Llabre MM, Arredondo EM, Gallo LC, Arguelles W, Penedo FJ, Daviglius ML, Isasi CR, Smokowski P, **Gordon-Larsen P**, Aiello AE, Perreira KM, Sotres-Alvarez D, North KE. Demographic and

sociocultural risk factors for adulthood weight gain in Hispanic/Latinos: results from the Hispanic Community Health Study / Study of Latinos (HCHS/SOL). *BMC Public Health*. 2021 Nov 10;21(1):2064. doi: 10.1186/s12889-021-11848-9. PMID: 34758813; PMCID: PMC8582171.

14. Inoue Y, Graff M, Howard AG, Highland HM, Young KL, Harris KM, North KE, Li Y, Duan Q and **Gordon-Larsen P**. Do adverse childhood experiences and genetic obesity risk interact in relation to body mass index in young adulthood? Findings from the National Longitudinal Study of Adolescent to Adult Health. *Pediatr Obes* 2022:e12885.
15. Yengo L, Vedantam S, Marouli E, Sidorenko J, 23andMe Research Team; VA Million Veteran Program; DiscovEHR(DiscovEHR and MyCode Community Health Initiative); eMERGE (Electronic MedicalRecords and Genomics Network); Lifelines Cohort Study; PRACTICAL Consortium;Understanding Society Scientific Group. A saturated map of common genetic variants associated with human height. *Nature*. 2022 Oct;610(7933):704-712. doi:10.1038/s41586-022-05275-y. Epub 2022 Oct 12. PMID: 36224396; PMCID: PMC9605867
16. Mahajan A, Spracklen CN, Zhang W, Ng MCY, ... RotterJI, McCarthy MI, Morris AP. Multi-ancestry genetic study of type 2 diabetes highlights the power of diverse populations for discovery and translation. *Nat Genet*. 2022 May;54(5):560-572. doi: 10.1038/s41588-022-01058-3. Epub 2022 May12. PMID: 35551307; PMCID: PMC9179018.
17. Ramdas S, Judd J, Graham SE, Kanoni S, ... Willer CJ, Zhu X, Brown CD. A multi-layer functional genomic analysis to understand noncoding genetic variation in lipids. *Am J Hum Genet*. 2022 Aug 4;109(8):1366-1387. doi:10.1016/j.ajhg.2022.06.012. PMID: 35931049; PMCID: PMC9388392.
18. Kanoni S, Graham SE, Wang Y, Surakka I, ... Willer CJ, Assimes TL, Peloso GM. Implicating genes, pleiotropy, and sexual dimorphism at blood lipid loci through multi-ancestry meta-analysis. *Genome Biol*. 2022 Dec 27;23(1):268. doi:10.1186/s13059-022-02837-1. PMID: 36575460; PMCID: PMC9793579.
19. Graham SE, Clarke SL, Wu KH, Wu KH, ... Deloukas P, Sun YV and Willer CJ. The power of genetic diversity in genome-wide association studies of lipids. *Nature* 2021; 600:675-9.
20. Joyce BT, Gao T, Koss K, Zheng Y, Cardenas A, Heiss J, Just A, Zhang K, van Horn L, Allen NB, Greenland P, Cohen S, **Gordon-Larsen P**, Mitchell C, McLanahan S, Schneper L, Notterman D, Rifas-Shiman SL, Oken E, Hivert MF, Wright R, Baccarelli A, Lloyd-Jones D, Hou L. Impact of paternal education on epigenetic ageing in adolescence and mid-adulthood: a multi-cohort study in the USA and Mexico. *Int J Epidemiol*. 2021 Sep 17:dyab196. doi: 10.1093/ije/dyab196. Epub ahead of print. PMID: 34534313.
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264. **Gordon-Larsen, P.** (2001). Obesity-related knowledge, attitudes, and behaviors in obese and non-obese urban Philadelphia female adolescents. *Obes Res*, 9(2), 112-118. PMID: 11316345.
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Weight, Fatness, Overweight, and Obesity in Urban African American Adolescents from the Mid-1950's to the Mid-1990's. *American Journal of Human Biology*, (9), 675-688.

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INVITED & REFEREED PRESENTATIONS AND/OR ABSTRACTS

>50 Invited Oral Presentations & >125 Refereed Oral and Poster Presentations available under request

Ad-Hoc Reviewer, Journals (Selected Examples)

Science, New England Journal of Medicine, Journal of the American Medical Association, American Journal of Epidemiology, American Journal of Clinical Nutrition Pediatrics, International Journal of Obesity, American Journal of Public Health, American Journal of Preventive Medicine, Medicine & Science in Sports & Exercise, Social Forces Demography, European Journal of Clinical Nutrition

CONTRACTS & GRANTS

Current Research Grants

Epigenomic Landscape of Individual- and Neighborhood-Level Social Disadvantages and Cardiovascular Health Disparity (R01AG081244). PI: Hou, Subcontract PI: Gordon-Larsen. 07/01/2022-06/30/2026. Direct Costs: \$2,721,739.

Polygenic Risk Scores for Diverse Populations - Bridging Research and Clinical Care (R01 HL151152). MPI: Kooperberg, North, Gignoux, Co-Investigator: Gordon-Larsen. 08/31/20-07/01/2024. Direct Costs: \$224,339.

Leveraging multi-omics approaches to examine metabolic challenges of obesity in relation to cardiovascular diseases (R01HL143885). National Institutes of Health, National Institute of Health, National Heart, Lung, and Blood Institute. MPI: Gordon-Larsen (Contact), North, Avery, Sumner. 04/01/2019 – 03/31/2023. Direct Costs: \$6,155,986.

Monitoring Social Change: Health and Human Capital from Childhood to Adulthood (R01HD030880-25). Eunice Kennedy Shriver National Institute of Child Health and Human Development. MPI: Popkin (Contact), Gordon Larsen. 06/01/20-05/31/25. Direct Costs: \$2,062,857.

Monitoring Social Change: Monitoring Social Change: Dynamics Of Aging And Cognitive Function (R01AG065357). National Institute of Aging. MPI: Popkin (Contact), Gordon Larsen. 04/01/20-01/31/25. Direct Costs: \$2,515,995.

MENTORSHIP AND ADVISING

Served as primary mentor for **27** graduate students, **13** postdoctoral fellows, **7** bachelors theses, served on **40** dissertation committees, and formal mentor for **9** early career faculty.

TEACHING ACTIVITIES

Instruction

2017-present	Lead Instructor , “Cardiometabolic Disease Seminar” NUTR 808 “Global (12 students), UNC-Chapel Hill
2015-2022	Lead Instructor , “Elements of Being a Scientist” NUTR 880 (16 students), UNC-Chapel Hill
2009-2013	Lead Instructor , “Obesity: Cell to Society” NUTR 812 Spring 2013: NUTR 812-001/NUTR 696-078 (15 students) UNC-Chapel Hill Spring 2012: NUTR 812-001/NUTR 696-078 (14 students) Spring 2011: NUTR 812-001/NUTR 696-078 (26 students) Spring 2010: NUTR 812-001 (14 students)

2001-2014 **Lead Instructor**, “Nutrition of Women, Infants, and Children” NUTR 611, UNC-Chapel Hill
Fall 2014: NUTR 611-001/MCH 611-001 (58 students)
Fall 2013: NUTR 611-001/MCH 611-001 (55 students)
Fall 2012: NUTR 611-001/MCH 611-001 (45 students)
Fall 2011: NUTR 611-001/MCH 611-001 (41 students)
Fall 2010: NUTR 611-001/MCH 611-001 (44 students)
Fall 2009: NUTR 611-001/MCH 611-001 (41 students)

1995-1998 **Instructor**, “Biomedical Science and Human Adaptability” (Advanced Applied Research Course), Dept. of Anthropology, University of Pennsylvania

1995-1996 **Instructor**, “Medical Anthropology” (Graduate Seminar), Dept. of Anthropology University of Pennsylvania

PRACTICE

Community Outreach

2020-Present **Gillings COVID Dashboard**. Led creation of site to share evidence-based guidelines and information in accessible and understandable format.

2020-2022 **NC DHHS-Gillings Liaison**. Point of contact for NC DHHS leadership on joint state public health activities.

2020-2022 **NC Legislative Research Projects as part of House Bill 1043, 2020 COVID-19 Recovery Act**. Community outreach facilitator for Gillings School projects.

2016 **Panelist. Obesity Solutions**. Other panelists included: Elizabeth Banks, Dean Norris, Dianne Guerro, Reid Scott. Sponsored by Novo Nordisk. 2016 Democratic National Convention: Philadelphia, PA.

2016-Present **Global Health Club and Academy of International Studies**. Facilitate linkages between UNC Gillings School of Global Public Health and Carrboro High School’s Academy of International Studies Program.

2016-2017 **Global Epidemics**. STEM Day, Culbreth Middle School. March 2016, 2017

2008-2011 **Nutrition Math: Education and Hands-On Activities**. Math Night, Mary Scroggs Elementary School. March 2011.

2012 **Panelist. Innovate & Invest: Improving Community Health for All**. Other Panelists: Mayor R.T. Rybak, Minneapolis, MN, Dr. Samuel R. Nussbaum, Chief Medical Officer, WellPoint, Dr. David Satcher, Director, Satcher Health Leadership Institute; former

- Surgeon General. Sponsored by the National Journal and The Atlantic. 2012 Democratic National Convention: Charlotte, NC.
- 2012 **Panelist. Health Goes Gold.** Other panelists included: Olympic medalists Aby Raisman, Gabrielle Douglas, Jordyn Wieber, Rebecca Soni, Dana Vollmer, Abby Wambach and Lauren Cheney. Sponsored by Edge Health. 2012 Democratic National Convention: Charlotte, NC.
- 2009-2011 **Coordinator**, UNC, Nutrition 611 students' hands-on activities in Mary Scroggs Elementary School: including nutrition education in classrooms, school gardening activities, PE program participation, height and weight measurement assistance to school nurse.
- 2008 **Parenting Strategies for Healthy Eating.** Mary Scroggs Elementary School PTA Association.
- 1996-1998 **Academic and Administrative Coordinator**, University of Pennsylvania, W.K. Kellogg Foundation Program to Link Intellectual Resources and Community Needs, Center for Community Partnerships, Philadelphia, PA