

Barry M. Popkin, PhD
W.R. Kenan Jr. Distinguished Professor
Curriculum Vita

CONTACT INFORMATION

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FIELDS OF INTEREST

- Program and policy research to arrest and prevent excessive energy imbalance and diabetes
- The nutrition transition: patterns and determinants of dietary trends and body composition trends (United States and many low- and middle-income countries)
- Obesity dynamics and their environmental causes
- Dietary and physical activity patterns, trends, and determinants
- The creation and evaluation of large-scale program and policy initiatives to address nutrition-related noncommunicable diseases

EDUCATION

1973-74 PhD, Agricultural Economics, Cornell University
1968-69 MA, Economics, University of Wisconsin
1967-68 Graduate work, University of Pennsylvania
1962-64, 66-67 Honors in Economics, University of Wisconsin
1965-66 Undergrad work, University of New Delhi

CURRENT POSITIONS

Distinguished Professor, Department of Nutrition
Fellow, Carolina Population Center
Director, The Nutrition Transition Research Program
codirector Global Food Research Program
Adjunct Professor, Department of Economics
Member, UNC Lineberger Comprehensive Cancer Center
Editorial Board for: PLOS Medicine; Lancet Diabetes & Endocrinology; Economics and Human Biology
Memberships: Signa Chi scientific honorary society; ASN, TOS,

SELECTED HONORS & AWARDS

2023 Dr Luis Bobadilla Award, National Institute of Public Health, Mexico
2022 Bat Sheva de Rothchild Fellowship, Israel National Academy of Sciences and Humanities
2020 Thomas A. Wadden Award for Distinguished Mentorship, The Obesity Society
2019 US National Forum Policy Award
2019 John E. Larsh Jr. Award for Mentorship, UNC Gillings SPH
2018 Atkinson-Stern Award for Distinguished Public Service, Obesity Society
2018 David Kritchevsky Memorial Lecture Award, American Heart Association Council on Lifestyle and Cardiometabolic Health
2016 Population Science and Public Health Award, World Obesity Federation
2015 Chinese Nutrition Society's first award for significant foreign contributions to Chinese nutrition
2015 Conrad Elvehjem Award for Public Service in Nutrition, American Society for Nutrition
2011 Gopalan Oration Award, Nutrition Society of India (the top nutrition prize of India)
2011 Friends of Albert (Mickey) Stunkard Lifetime Achievement Award, Obesity Society

- 2010 Elected fellow of the Obesity Society
- 2010 United Kingdom Rank Prize for Science
- 2010 Elected fellow of the American Society for Nutritional Sciences
- 2009 E. V. McCollum International Award Lecture, American Society for Nutrition
- 1998 Kellogg Prize, Society for International Nutrition Research, for outstanding international nutrition
- 1992 Bernard G. Greenberg Alumni Endowment Award, University of North Carolina School
- 1965 Woodrow Wilson Foundation Fellow
- 1965 Wisconsin King Christian IV Award for Civil Rights contribution

RESEARCH GRANTS

As a principal investigator (PI) Popkin has brought in more than \$135 million in direct costs to UNC. Below are grants of more than \$85,000/yr. Excluded are contracts and gifts from the World Bank, other international organizations, the private sector, and individuals which constitute an additional \$11 million in funding. Also excluded are the many training [38 continuous years; 10 yrs two each year] grants Popkin served as PI on and his NIH roadmap center grants. Grant levels are not in current value but in nominal value.

Current projects are **bold**.

- 2020-25 **Monitoring Social Change: Dynamics of Aging and Cognitive Function: National Institute of Aging: \$3.7 million****
- 2018-21** Positive, Negative and Unintended Consequences of Nutrition-Related Policies on Food Purchases: Pushing Nutrition Policy Forward (Arnold Foundation): \$1.77 million) (co-PI)
- 2016-27** **Healthy food policy programs in the Low, Middle, and Transitional Income Countries: Background Research and Program Evaluation (Bloomberg Philanthropies): \$25 million first 5 years, \$30 million next 5 years**
- 2015-19 Joint INTA University of Chile-UNC evaluation of the Chilean SSB tax, marketing ban, FOP profiling (IDRC, Conacyt,): \$1.4 million
- 2014-16 Evaluating the Berkeley SSB Tax (Bloomberg Philanthropies): \$971,717
- 2014-22 Evaluating the impact of Mexico's SSB (Bloomberg Philanthropies): \$848,941; (NIH): \$2.3 million
- 2014-15 Evaluating the Impact of Mexico's SSB and Junk Food Taxes (RWJF): \$486,000
- 2013 Bellagio Conference on Program and Policy Options for Preventing Obesity in the Low- and Middle-Income Countries (Rockefeller, Bloomberg, IDRC): \$85,000
- 2013-18 SES and Race-Ethnic Disparities in Food Purchasing and Dietary Intake: 2000-2015 (NIH-NIDDK): \$2.2 million
- 2013-14 Preempting the Epidemic Obesity in Developing Countries During the Global Nutrition Transition (Rockefeller Foundation): \$100,000
- 2010-15 Obesity and Metabolic Risk Disparities: Underlying Food Environment Factors (NIH-NHLBI): \$1.8 million
- 2010-15 Evaluating Dietary Change in the US (RWJF; UNC food research program): \$8.8 million total across multiple renewals
- 2011-14 Three random controlled trials on water and health (food industry: only organization and analysis funding): \$7 million
- 2008-10 Understanding Dietary and Obesity-Related Factors in the UAE (Environmental Agency): \$3 million
- 2003-13 Interdisciplinary Training in Maternal and Child Obesity (NICHD): \$1.2 million
- 2006-11 Nutrition-Related NCD Prevention Training in China (NIH-FIC): \$799,694
- 2005-10 Two R01s: Diet, Activity, Obesity & The Built Environment Dynamics (NCI): \$1.5 million and \$925,640
- 2005-10 UNC-Chapel Hill Interdisciplinary Obesity Training (NIH Roadmap grant): \$1.3 million
- 2004-12 UNC-Chapel Hill Interdisciplinary Center for Obesity (Director's Office, NIH Roadmap center): initial funding \$1.2 million
- 2004-09 Young Adult Environmental and Physical Activity Dynamics (NICHD): \$1.1 million
- 2003-07 Physical Environment Dynamics, Inequality and Obesity (NICHD): \$1.3 million
- 2002-04 Information Technology and Distance learning advancement of population research (Mellon Foundation): \$400,000
- 2000-05 International Training and Research Program in Population and Health (NIH Fogarty International Center): \$1.1 million
- 2000-05 Child Health Effects of Rapid Socio-demographic Change (NIH): \$1.5 million
- 2000-04 Beyond Race: Explaining Inequality Manifested as Obesity (NICHD): \$540,000
- 2000-02 Environmental Impact on Obesity/Activity: Beyond Race (CDC): \$300,000

- 1999-02 Understanding Child Nutrition in the Year 2000: Dynamic Shifts and their Determinants (USDA): \$200,000
- 1998-01 Changing Patterns of Diet, Morbidity, and Mortality in Selected Countries (World Cancer Research Fund/AICR): Phase I - \$65,000; Phase II, \$180,000; Phase III-international Conference Bellagio - \$23,950
- 1998-00 Does Seasonality Matter? Effects of Seasonality on the US Diet (USDA ARS): \$300,684
- 1996-98 The Welfare Effects of Economic and Social Change in China (The Henry Luce Foundation, Inc.): \$170,000
- 1992-25 **Monitoring Social Change: Health, Reproduction, and Aging (NICHD-continuous funding): \$36.8 million total across project (2R01HD030880-25-29)**
- 1992-07 Monitoring the Social Safety Net in Russia: The Russian Longitudinal Monitoring Survey (World Bank; AID): \$7 million across project
- 1991-96 Health and Reproduction Dynamics and Social Change, (NIH): \$3 million. Program project PI and PI of two cores and one grant, co-investigator of 3 others
- 1989-92 Infant Feeding, Women's Nutrition and Birth Spacing (NIH): \$383,473
- 1987-89 A Longitudinal Analysis of the Patterns and Determinants of Women's Nutrition in the Philippines (ICRW): \$265,000
- 1987-90 Epidemiology of Infant-Feeding Dynamics, Determinants (NIH): \$238,050
- 1987-88 A Longitudinal Analysis of NFP Use in the Philippines (AID): \$57,461
- 1986-88 Determinants of Food Group Consumption Patterns (USDA): \$159,325
- 1986-92 Determinants of Infant Mortality: Underlying and Intermediate Determinants (NIH): \$873,244
- 1986-88 Epidemiology of Infant Feeding Dynamics (NIH): \$245,000
- 1982-88 The Patterns, Determinants and Consequences of Infant Feeding in a Low-Income Country (gifts to UNC-Chapel Hill from foundations/industries) \$835,000
- 1982-84 The Nutrition of the Elderly, a national study of elderly eating patterns, food program participation and nutrient intake determinants (USDA) \$314,636
- 1980-83 The Patterns and Determinants of Breastfeeding and Infant Mortality in the Near East (AID): \$262,000
- 1979-83 Evaluation of Program Participation and Dietary Impact of School Lunch and Breakfast Program (USDA): \$676,000

Popkin as additionally served as co-investigator on research projects funded by NIH, NSF, NAS, USDA, the Population Council, and AID. Prior to coming to UNC-Chapel Hill, Popkin was:

- 1976-84 Primary consultant and coordinator of the design and implementation of the Bicol Multipurpose Survey (Philippines) set of huge surveys in a 3-province area. \$1.5 million
- 1977-1979 Principal investigator of two Filipino research projects on the functional implications of malnutrition on school achievement and on work performance (local currency grants from the Philippines government and \$20,000 from Rockefeller Foundation)
- 1975-77 Principal investigator of the Laguna, Philippine, rural households survey, in which he handled much of the survey development and database management and half of the funding. \$150,000
- 1973-76 Co-investigator of the CIM Cornell Vitamin A Research project on the Philippines, a 3-year pilot design, survey design, database management and statistical analysis \$54,000

Additional research experience includes work for:

- 1970-72 The Business Research Division of AT&T on human resource analysis of location and hiring policies.
- 1977-78 University of North Carolina at Chapel Hill soybean consumption promotion and marketing study in Bolivia
- 1970-71 The Population Center, University of Pennsylvania
- 1968 The Rural Negative Income Tax Project, University of Wisconsin Institute for Research on Poverty

PREVIOUS WORK EXPERIENCE

Before coming to UNC, Popkin was a visiting associate professor in the School of Economics and special member of the social sciences staff at Rockefeller Foundation in Manila, Philippines (1974-1976). For three months in 1976, he served as consultant to the Bicol River Basin Development Program and USAID Regional Development Office (Manila AD/RD).

Popkin served as associate director of the International Nutrition and Development Policy with Dr. Michael Latham (1972-1974). He helped the Office of Nutrition/TAB, Agency for International Development, prepare a conference on the Economics of Nutrition (1972); worked as a research economist with the Institute for Research on Poverty at the University of Wisconsin (1971-1972); worked as an economist/human resource planner with the Management Science Division, Wisconsin Telephone Co., AT&T (1970-1971); consulted with the Afro Urban Institute, Milwaukee, Wis., (1970); and worked short-term at the Poverty Institute, the Research, Planning, Program and Evaluation Section of the Office of Economic Opportunity, and the Population Studies Center of the University of Pennsylvania.

His overseas experience included a one-year field research and university experience in India in 1965-1966; work in the Philippines for his doctorate, and later in the Philippines and other Southeast Asian countries with the Rockefeller Foundation; and extensive research experiences in Bolivia, Mexico, Guatemala, Kyrgyzstan, Russia, and China. In Russia, he was a member of the G-7 team of economists representing the G-7 helping with the Russian transition from the USSR to a more modern economic system.

He also served several years as a full-time community organizer with a variety of organizations, primarily in large urban poor areas in the northern U.S., but also in the South in 1969-1971. In addition, he led a civil rights group in Chapel Hill from 1979 to 1981.

CONSULTING & SERVICE EXPERIENCE

2023	Advisory group for FAO State of Agricultural Commodities Markets
2021-22	Assist World Bank Agriculture in examining ways agriculture can contribute to improved diet quality, reduce sugar subsidies and other related efforts
2020	Assist World Bank in creating a structure for addressing obesity as it links with Covid-19; assist Resolve to Save Lives in work on Front-of-the-Package Labeling, other policy work
2019-	The World Bank: Advise on SSB taxation and work on the obesity prevention policy
2018-19	The World Bank: Coauthored volume on obesity
2003-17	Choices International Foundation scientific board Chair (previous member)
2004-05	NAS Panel on Enhancing the Data Infrastructure in Support of Food and Nutrition Programs, Research, and Decision Making
2002-06	Board of Directors, Society for International Nutrition Research, ASN
2000-04	WHO Noncommunicable Disease Cluster
2001-02	NAS Committee for Leveraging Longitudinal Data in Developing Countries, Committee on Population; Member
1997-02	Board of Trustees, Danone Foundation; Member
2016-20	FAOUN
1996-97	Scientific Advisory Committee, Caribbean Food and Nutrition; Member
1995-99	Micronutrient Initiative; Consultant
1994-98	Board of Trustees of Pan American Health Education Foundation; Member
1995	Pan American Health Organization
1994-99	Republic of South Africa Medical Research Council and Government
1991-98	Research Triangle Institute
1988-91	Committee on International Nutrition Programs, National Academy of Sciences
1988-92	UNICEF
1986-92	UN Coordinating Committee on Nutrition
1986-88	Family Health International
1981-86	The World Bank, Office of Population, Health, and Nutrition and various program offices (key honor was member of G-7 team of economist working with the former Soviet Union and then the Russian Federation on funding the transition to capitalism)
1980-82	Tropical Disease Research Program (UNDP/WHO/IBRD)
1980-81	Panel on Factors Affecting Food Selection, National Academy of Sciences
1979-80	Select Panel for the Promotion of Child Health, DHEW Office of the Secretary for which he headed a group addressing food and nutrition problems and programs in the US.
1977-78	UNC-INCAP Food Wastage/Sanitation Benefit Cost Methodology Project

1979	UNC-Chapel Hill Laboratories for Population Analysis
1969-70	Select Committee on Nutrition, U.S. Senate
1978-79	The American Dietetic Association
1976-83	Office of Regional Development/Philippines
1972	USAID Office of Nutrition/Washington, DC
1969-70	Afro Urban Institute, Milwaukee

In addition, Popkin currently assists the governments of China, Chile, India, Israel, Kingdom of Saudi Arabia, among others on program and policy issues related to obesity and NCD prevention; is part of a team assisting the Colombian, Brazilian, Jamaica, Barbados, Mexico, and South Africa governments on obesity prevention; most recently chaired an IOM-NAS committee on the health impact of food deserts – the availability of affordable, quality food for low-income urban and rural areas; and chaired or was a member of several Mexican government committees linked with obesity prevention, among other activities.

TRAINEES

Popkin has chaired the doctoral committees of 66 students and now only co-chairs or co-mentors doctoral students. Nine of these were committees he co-chaired and funded with faculty members from other UNC departments, including Economics, Epidemiology, Maternal and Child Health, Health Behavior, Health Policy and Management. He has advised 10 postdoctoral fellows, of whom five are UNC tenured faculty

In addition, he has served as senior mentor for eight faculty members with past or current K01, mentored young faculty awards and is working with three faculty members (Nutrition, Health Policy and Management, Health Behavior) as lead mentor for their proposed or granted K awards. He also has served as mentor for nine Fellows from the UNC Medical School. He is currently mentoring two faculty for their K01 applications.

JOURNAL EXTERNAL REVIEWER

Only journals with more than five reviews are listed

Medical:

- BMJ (British Medical Journal)
- Circulation
- Diabetes Care
- Journal of the American Medical Association
- PLoS Medicine Associate Editor
- Lancet Diabetes and Endocrinology Editorial Board
- The Lancet

Epigenetic:

- American Journal of Epidemiology
- Epidemiology
- International Journal of Epidemiology

Nutrition:

- American Journal of Clinical Nutrition
- American Journal of Preventive Medicine
- Appetite
- British Journal of Nutrition
- European Journal of Clinical Nutrition
- International Journal of Behavioral Nutrition and Physical Activity
- Journal of Nutrition
- Public Health Nutrition

Obesity:

- International Journal of Obesity
- Obesity
- Obesity Reviews

Economics:

- American Economic Review
- Demography
- Economic Development and Cultural Change
- Economics and Human Biology
- Food Policy
- Journal of Development Studies

- Social Science and Medicine
- World Development

GLOBAL COMMITTEES: member Expert Advisory Committee: World Economic Forum; International Advisory Panel, China for creation of a nutrient profile model for China;.

JOURNAL PUBLICATIONS

PLOS rated him as one of the top cited scholars in the world among 7 million scholars in 2017 (number 203 or in the top 0.003% scientists in the world). Now h-index 178; citations 205,197

* denotes student

1. **Popkin, Barry M**, D. R. Miles, L. S. Taillie and E. K. Dunford (2024). "A policy approach to identifying food and beverage products that are ultra-processed and high in added salt, sugar and saturated fat in the United States: a cross-sectional analysis of packaged foods." *Lancet Reg Health Am* **32**: 100713.
2. Thomas Reardon, Lenis Saweda O. Liverpool-Tasie, Ben Belton, Michael Dolislager, Bart Minten, **Barry Popkin**, Rob Vos (in press) The rapid rise of “spontaneous clusters” of SMEs in farming & value chains fueling domestic supply booms in fruits, vegetables, & animal products in Africa *Applied Economic Perspectives and Policy*
3. *Gyorgy Scrinis; ***Barry Popkin**; *Camila Corvalan; Ana Clara Duran; Patricia Jaime; Neha Khandpur; Mark Lawrence; Christopher Millet; Jean-Claude Moubarac; Marion Nestle Policies to Reduce Ultra-Processed Food Consumption: From Food Environments to Food Systems and Corporations *The Lancet*
*lead coauthors
Popkin, Barry M, D. R. Miles, L. S. Taillie and E. K. **Exploring disparities in the proportion of ultra-processed foods and beverages purchased in grocery stores by US households in 2020**
4. Phillip Baker; Mariel White; Benjamin Wood; Scott Slater; Alejandra Contreras; Camila Corvalán; Arun Gupta; Karen Hofman; Petronell Kruger; Amos Laar; Mark Lawrence; Mikateko Mafuyeka; Melissa Mialon; Silver Nanema; Sirinya Phulkerd; **Barry Popkin**; Paulo Serodio; Katherine Shats; Christoffer Van Tulleken; Marion Nestle; Simon Barquera Towards unified global action on ultra-processed foods: countering the political power of industry and mobilizing a public health
5. Carpentier, Francesca R. Dillman, Mediana Stoltze, Fernanda, **Popkin, Barry M.** (2023) Comprehensive mandatory policy needed to fully protect all children from unhealthy food marketing and its influence on health trajectories *Plos Med*: 20(Issue 9)e1004291; <https://doi.org/10.1371/journal.pmed.1004291>
6. Reyes-Sánchez, Francisco, Basto-Abreu, Ana, Torres-Álvarez, Rossana, Carnalla-Cortés, Martha, Reyes-García, Alan, Swinburn, Boyd, Meza, Rafael,, Rivera, Juan A., **Popkin, Barry**, Barrantes-Gutiérrez, Tonatiuh. (2023). "Caloric reductions needed to achieve obesity goals in Mexico for 2030 and 2040: A modeling study." *PLOS Medicine* **20**(6): e1004248.
7. Paraje, Guillermo, Daniela Montes de Oca; Camila Corvalán, **Barry Popkin** (2023) Evolution of food and beverage prices after the front-of-package labeling regulations in Chile *BMJ global health* **8**(7): e011312. <http://dx.doi.org/10.1136/bmjgh-2022-011312>
8. Dunford, Elizabeth and **Popkin, Barry M** (2023) Ultra-processed food for infants and toddlers: dynamics of supply and demand *Bulletin of the World Health Organization* **101**: 358-360 [doi:10.2471/BLT.22.289448](https://doi.org/10.2471/BLT.22.289448)
9. Butler, Jennie Lauren, Penny Gordon-Larsen, Lyn M. Steffen, James M. Shikany, David R. Jacobs, Jr. **Barry M. Popkin**, Jennifer M. Pot (2023) Associations of 5-year changes in alcoholic beverage intake with 5-year changes in waist circumference and BMI in the Coronary Artery Risk Development in Young Adults (CARDIA) study. *Plos One* **18**:e0281722 <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0281722>
10. Paraje, Guillermo, Montes de Oca, Daniela, Corvalán, Camila, **Popkin, Barry** (2023). "Socioeconomic Patterns in Budget Share Allocations of Regulated Foods and Beverages in Chile: A Longitudinal Analysis." *Nutrients* **15**(3): 679. • DOI: [10.3390/nu15030679](https://doi.org/10.3390/nu15030679)
11. Diaz, Juan-Jose', Sanchez, Alan, Diet-Canseco, Pancho, Miranda, J Jaime, **Popkin, Barry M.** (2023) Employment and Wage Effects of Sugar-sweetened Beverage Taxes and Front-of-package Warning Label Regulations on the Food and Beverage Industry: Evidence from Peru *Food Policy* **115**: 102412. <https://doi.org/10.1016/j.foodpol.2023.102412>

12. **Popkin, Barry M.** (2022). "Does excessive fast-food consumption impair our health?" *The American Journal of Clinical Nutrition*, Volume 116, Issue 1, July 2022, Pages 11–12, <https://doi.org/10.1093/ajcn/nqac110>
13. Yuan, Li, Huijun Wang, Puhong Zhang *, **Barry M. Popkin**, Daisy H Coyle, Jingmin Ding, Le Dong, Jiguo Zhang, Wenwen Du, Simone Pettigrew (2022) Nutritional quality of pre-packaged foods in China under various nutrient profile models *Nutrients* 14, 2700. <https://doi.org/10.3390/nu1413270>
14. S.K. Singh *, Lindsey Smith Taillie *, Ashish Gupta, Maxime Bercholz, **Barry Popkin**, Nandita Murukutla (2022) Which front-of-package labels help Indian consumers identify and reduce unhealthy food purchases? A randomized field experiment *Nutrients* *Nutrients*. (15): 3128. doi: [10.3390/nu14153128](https://doi.org/10.3390/nu14153128)
15. D. Vidaña-Pérez, A. Braverman-Bronstein, R. Zepeda-Tello, D. Camacho-García-Formentí, M. A. Colchero, J. A. Rivera-Dommarco, Popkin, B. M. Barrientos-Gutierrez, T. (2022). "Equitability of Individual and Population Interventions to Reduce Obesity: A Modeling Study in Mexico." *Am J Prev Med* **62**(1): 105-113.
16. Paraje, G., Montes de Oca, D., J.M. Wlasiuk, M. Canales, and **B.M. Popkin**. (2022) Front-of-pack Labeling in Chile: Effects on Employment, Real Wages, and Firms' Profits After Three Years of its Implementation, *Nutrients* Vol. 14 Issue 2 Pages 295 doi:10.3390/nu14020295
17. Mo Z, Wang H, Zhang B, Ding G, Popkin BM, Du S. 2022. The Effects of Physical Activity and Sedentary Behaviors on Overweight and Obesity among Boys may Differ from those among Girls in China: An Open Cohort Study. *J Nutr*. 152(5):1274-1282 doi: 10.1093/jn/nxab446.
18. Rebolledo N, M Reyes, **BM Popkin**, L Adair, C Corvalán, CL Avery, SW Ng, L Smith Taillie. 2022. "Changes in Nonnutritive Sweeteners Intake in a Cohort of Preschoolers After the Implementation of Chile's Law of Food Labeling and Advertising". *Pediatric Obesity* Jan 27;e12895. doi: 10.1111/ijpo.12895.
19. Colchero, M. A., Guillermo Paraje, **Barry M Popkin**. (2021). "The impacts on food purchases and tax revenues of a tax based on Chile's nutrient profiling model." *PLOS ONE* **16**(12): e0260693. DOI: 10.1371/journal.pone.0260693
20. Dunford EK, Miles DR, Popkin B, Ng SW. (2022) Whole Grain and Refined Grains: An Examination of US Household Grocery Store Purchases. *J Nutr*. 2021: 152(2):550-558. Oct 28:nxab382. doi: 10.1093/jn/nxab382.
21. Lacko, A.M.*, D.K. Guilkey, **B.M. Popkin**, and S.W. Ng. 2021 Associations between Select State Policies and the Nutritional Quality of Household Packaged Food Purchases in the U.S. from 2008-2017. *Journal of the Academy of Nutrition and Dietetics*. Oct 6:S2212-2672(21)01344-7 DOI: [10.1016/j.jand.2021.09.017](https://doi.org/10.1016/j.jand.2021.09.017) NIHMS1747182.
22. Valizadeh, P.*, **B.M. Popkin**, and S.W. Ng. 2022. Linking a Sugar-Sweetened Beverage Tax With Fruit and Vegetable Subsidies: A Simulation Analysis of the Impact on the Poor. *The American Journal of Clinical Nutrition*, 115(1): 244-255, <https://doi.org/10.1093/ajcn/nqab330>
23. **Popkin, B.M.**, and S.W. Ng. 2022. The Nutrition Transition to a Stage of High Obesity and Noncommunicable Disease Prevalence Dominated by Ultra-Processed Foods is Not Inevitable. *Obesity Reviews*.23(1) Oct 10. doi: 10.1111/obr.13366.NIHMS1739856.
24. **Popkin, B.M.** 2021. Cash Transfer Programs are Important for Improved Nutrition in Low- and Middle-Income Countries. *Journal of Nutrition*151(12) 3599-3601 <https://doi.org/10.1093/jn/nxab330>
25. Jensen, M.L., F.R.D. Carpentier, C. Corvalán, B.M. Popkin, K.R. Evenson, L.S. Adair, and L.S. Taillie. 2022. Television Viewing and Using Screens While Eating: Associations with Dietary Intake in Children and Adolescents. *Appetite*. Vol. 168 Pages 105670 DOI: <https://doi.org/10.1016/j.appet.2021.105670>. NIHMS1741971.
26. Monteiro, C.A., M. Lawrence, C. Millett, M. Nestle, **B.M. Popkin**, G. Scrinis, and B. Swinburn. 2021. The Need to Reshape Global Food Processing: A Call to the United Nations Food Systems Summit. *BMJ Global Health*. 6 (7):e006885.
27. Pandav, C., L.S. Taillie, D.R. Miles, B.A. Hollingsworth, and **B.M. Popkin**. 2021. The WHO South-East Asia Region Nutrient Profile Model Is Quite Appropriate for India: An Exploration of 31,516 Food Products. *Nutrients*. 13 (8):2799. PMID: PMC8400900.
28. Taillie, L.S., M. Bercholz, **B.M. Popkin**, M. Reyes, M.A. Colchera, and C. Corvalan. 2021. Changes in Food Purchases After Chile's Policies on Food Labeling, Marketing, and Sales in Schools: A Before and After Study. *Lancet Planetary Health*. 5 (8):e526-33. PMID: PMC8364623.
29. Dunford, E.K.*, **B.M. Popkin**, and S.W. Ng. (2021). Junk Food Intake Among Adults in the United States. *Journal of Nutrition*. Volume 152, Issue 2, February 2022, Pages 492–500, <https://doi.org/10.1093/jn/nxab205>
30. Essman, M., L.S. Taillie, T. Frank, S.W. Ng, **B.M. Popkin**, and E.C. Swart. 2021. Taxed and Untaxed beverage Intake by South African Young Adults after a National Sugar-Sweetened Beverage Tax: A Before-and-After Study. *PLOS Medicine*. 18 (5):e1003574. PMID: PMC8148332.
31. Hofman, K.J., N. Stacey, E.C. Swart, **B.M. Popkin**, and S.W. Ng. 2021. South Africa's Health Promotion Levy: Excise Tax Findings and Equity Potential. *Obesity Reviews*. 22 (9):e13301. PMID: PMC8349837.

32. **Popkin, B.M.**, S. Barquera-Cervera, C. Corvalan, K. Hofman, C.A. Monteiro, S.W. Ng, E.C. Swart, and L.S. Taillie. 2021. Toward Unified and Impactful Policies for Reducing Ultra-Processed Food Consumption and Promoting Healthier Eating. *Lancet Diabetes & Endocrinology*. 9 (7):462-70. PMID: PMC8217149.
33. Pedraza, L.S.*, **B.M. Popkin**, L.S. Adair, W.R. Robinson, and L.S. Taillie. 2021. Mexican Households' Food Shopping Patterns in 2015: Analysis following Nonessential Food and Sugary Beverage Taxes. *Public Health Nutrition*. 24 (8):225-37. PMID: PMC7862422.
34. Lacko, A.M.*, J. Maselko, **B.M. Popkin**, and S.W. Ng. (2021) Socioeconomic and Racial/Ethnic Disparities in the Nutritional Quality of Packaged Food Purchases in the U.S., 2008-2018. *Public Health Nutrition*. <http://dx.doi.org/10.1017/s1368980021000367>. PMID: PMC8313635.
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Expected impact of banning non-essential, energy-dense food and beverages in schools in Mexico: a microsimulation study

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