

# Punam Ohri-Vachaspati

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

1,636  
citations

257357

24  
h-index

330025

37  
g-index

74  
all docs

74  
docs citations

74  
times ranked

2084  
citing authors

#	ARTICLE	IF	CITATIONS
1	Active commuting to school: A longitudinal analysis examining persistence of behavior over time in four New Jersey cities. Preventive Medicine Reports, 2022, 26, 101718.	0.8	7
2	Evidence That Changes in Community Food Environments Lead to Changes in Children's Weight: Results from a Longitudinal Prospective Cohort Study. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 419-434.e9.	0.4	15
3	Using the Veggie Meter in Elementary Schools to Objectively Measure Fruit and Vegetable Intake: A Pilot Study. Methods and Protocols, 2021, 4, 33.	0.9	14
4	Prevalence of Evidence-Based School Meal Practices and Associations with Reported Food Waste across a National Sample of U.S. Elementary Schools. International Journal of Environmental Research and Public Health, 2021, 18, 8558.	1.2	2
5	Availability, variety and distribution of healthy and unhealthy foods and beverages sold at street food stands in Mexico City. Public Health Nutrition, 2021, 24, 5577-5588.	1.1	3
6	SNAP participation among low-income US households stays stagnant while food insecurity escalates in the months following the COVID-19 pandemic. Preventive Medicine Reports, 2021, 24, 101555.	0.8	17
7	Do Parental Perceptions of the Nutritional Quality of School Meals Reflect the Food Environment in Public Schools?. International Journal of Environmental Research and Public Health, 2021, 18, 10764.	1.2	6
8	Sugar-Sweetened Beverage Consumption in Children: The Interplay of Household SNAP and WIC Participation. American Journal of Preventive Medicine, 2021, 61, 665-673.	1.6	9
9	A Multi-Site Analysis of the Prevalence of Food Insecurity in the United States, before and during the COVID-19 Pandemic. Current Developments in Nutrition, 2021, 5, n2ab135.	0.1	43
10	Qualitative Research in Phoenix, AZ, Exploring Support for Public-Private Partnerships to Expand the Reach of the Fresh Fruit and Vegetable Program. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1834-1846.	0.4	1
11	Individual-, family-, and contextual-level variables do not explain the protective effect of parental nativity status on changes in 15-year-old children's BMI. SSM - Population Health, 2020, 12, 100652.	1.3	0
12	The Special Supplemental Nutrition Program for Women, Infants, and Children Spillover Effect: Do Siblings Reap the Benefits?. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1288-1294.	0.4	8
13	Healthier school food and physical activity environments are associated with lower student body mass index. Preventive Medicine Reports, 2020, 19, 101115.	0.8	7
14	Parental Perceptions of the Nutritional Quality of School Meals and Student Meal Participation: Before and After the Healthy Hunger-Free Kids Act. Journal of Nutrition Education and Behavior, 2020, 52, 1018-1025.	0.3	14
15	Healthy Food Access in Low-Income High-Minority Communities: A Longitudinal Assessment—2009–2017. International Journal of Environmental Research and Public Health, 2019, 16, 2354.	1.2	38
16	Community food environment moderates association between health care provider advice to lose weight and eating behaviors. Preventive Medicine Reports, 2019, 15, 100926.	0.8	3
17	Design and rationale for evaluating salad bars and students' fruit and vegetable consumption: A cluster randomized factorial trial with objective assessments. Contemporary Clinical Trials, 2019, 77, 37-45.	0.8	3
18	Accuracy of Parent-Measured and Parent-Estimated Heights and Weights in Determining Child Weight Status. JAMA Pediatrics, 2019, 173, 793.	3.3	11

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19	School Food and Physical Activity Environment: A Longitudinal Analysis of Four School Districts in New Jersey. <i>Journal of Adolescent Health</i> , 2019, 65, 216-223.	1.2	13
20	Student Perception of Healthfulness, School Lunch Healthfulness, and Participation in School Lunch: The Healthy Communities Study. <i>Journal of Nutrition Education and Behavior</i> , 2019, 51, 623-628.	0.3	6
21	Participation in the Supplemental Nutrition Assistance Program and Dietary Behaviors: Role of Community Food Environment. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 934-943.e2.	0.4	4
22	Fresh Fruit and Vegetable Program and Requests for Fruits and Vegetables Outside School Settings. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1408-1416.	0.4	11
23	Predicted Impact of the Food and Drug Administration's Menu-Labeling Regulations on Restaurants in 4 New Jersey Cities. <i>American Journal of Public Health</i> , 2018, 108, 234-240.	1.5	4
24	Short-Form Audit Instrument for Assessing Corner Store Healthfulness. <i>American Journal of Health Promotion</i> , 2018, 32, 224-232.	0.9	9
25	Impact of the 2010 US Healthy, Hunger-Free Kids Act on School Breakfast and Lunch Participation Rates Between 2008 and 2015. <i>American Journal of Public Health</i> , 2018, 108, 84-86.	1.5	24
26	Prevalence and Implementation Practices of School Salad Bars Across Grade Levels. <i>American Journal of Health Promotion</i> , 2018, 32, 1375-1382.	0.9	5
27	Patterns of food and physical activity environments related to children's food and activity behaviors: A latent class analysis. <i>Health and Place</i> , 2018, 49, 19-29.	1.5	22
28	Friendship as a social mechanism influencing body mass index (BMI) among emerging adults. <i>PLoS ONE</i> , 2018, 13, e0208894.	1.1	15
29	Predictors of Farmers' Market Shopping among People Receiving Supplemental Nutrition Assistance Program Benefits. <i>American Journal of Community Psychology</i> , 2018, 61, 488-499.	1.2	7
30	School-Level Practices and Perceptions Associated With Salad Bars in Schools. <i>Journal of School Health</i> , 2018, 88, 416-422.	0.8	2
31	Examining the Feasibility of Healthy Minimum Stocking Standards for Small Food Stores. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1655-1663.	0.4	17
32	Cost of Children's Healthy vs Unhealthy Snacks Does Not Differ at Convenience Stores. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 241-243.e1.	0.3	4
33	Food and Beverage Selection Patterns among Menu Label Users and Nonusers: Results from a Cross-Sectional Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 929-936.	0.4	14
34	Determinants of Sugar-Sweetened Beverage Consumption among Low-Income Children: Are There Differences by Race/Ethnicity, Age, and Sex?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1900-1920.	0.4	35
35	Farmers' Market Use Patterns Among Supplemental Nutrition Assistance Program Recipients With High Access to Farmers' Markets. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 397-404.e1.	0.3	26
36	Disparities in Who Receives Weight-Loss Advice From a Health Care Provider: Does Income Make a Difference?. <i>Preventing Chronic Disease</i> , 2016, 13, E142.	1.7	14

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37	Improvements and Disparities in Types of Foods and Milk Beverages Offered in Elementary School Lunches, 2006–2007 to 2013–2014. <i>Preventing Chronic Disease</i> , 2016, 13, E39.	1.7	19
38	Systematic Review of Factors Influencing Farmers' Market Use Overall and among Low-Income Populations. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1136-1155.	0.4	105
39	Location of School Lunch Salad Bars and Fruit and Vegetable Consumption in Middle Schools: A Cross-Sectional Plate Waste Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 407-416.	0.4	49
40	Healthy store programs and the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC), but not the Supplemental Nutrition Assistance Program (SNAP), are associated with corner store healthfulness. <i>Preventive Medicine Reports</i> , 2016, 4, 256-261.	0.8	24
41	Authors' Response. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1077-1078.	0.4	0
42	Longitudinal social networks impacts on weight and weight-related behaviors assessed using mobile-based ecological momentary assessments: Study Protocols for the SPARC study. <i>BMC Public Health</i> , 2016, 16, 901.	1.2	26
43	BeWell24: development and process evaluation of a smartphone app to improve sleep, sedentary, and active behaviors in US Veterans with increased metabolic risk. <i>Translational Behavioral Medicine</i> , 2016, 6, 438-448.	1.2	46
44	School Resources and Engagement in Technical Assistance Programs Is Associated with Higher Prevalence of Salad Bars in Elementary School Lunches in the United States. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 417-426.	0.4	13
45	Eating behaviors among low-income obese adults in the United States: Does health care provider's advice carry any weight. <i>Preventive Medicine</i> , 2016, 87, 89-94.	1.6	10
46	The relative contribution of layers of the Social Ecological Model to childhood obesity. <i>Public Health Nutrition</i> , 2015, 18, 2055-2066.	1.1	99
47	The Role of Distance in Examining the Association Between Active Commuting to School and Students' Weight Status. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1280-1288.	1.0	9
48	Sociodemographic Disparities among Fast-Food Restaurant Customers Who Notice and Use Calorie Menu Labels. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1093-1101.	0.4	43
49	Use of Salad Bars in Schools to Increase Fruit and Vegetable Consumption: Where's the Evidence?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1233-1236.	0.4	29
50	Disparities in the Availability and Price of Low-Fat and Higher-Fat Milk in US Food Stores by Community Characteristics. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1975-1985.	0.4	24
51	Development and Reliability Testing of a Fast-Food Restaurant Observation Form. <i>American Journal of Health Promotion</i> , 2015, 30, 9-18.	0.9	5
52	The Influence of Parental Nativity, Neighborhood Disadvantage and the Built Environment on Physical Activity Behaviors in Latino Youth. <i>Journal of Immigrant and Minority Health</i> , 2015, 17, 519-526.	0.8	6
53	Child-Directed Marketing Inside and on the Exterior of Fast Food Restaurants. <i>American Journal of Preventive Medicine</i> , 2015, 48, 22-30.	1.6	32
54	Fast-food menu offerings vary in dietary quality, but are consistently poor. <i>Public Health Nutrition</i> , 2014, 17, 924-931.	1.1	72

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55	Parental perception of the nutritional quality of school meals and its association with students' school lunch participation. <i>Appetite</i> , 2014, 74, 44-47.	1.8	31
56	Women, Infants, and Children Cash Value Voucher (CVV) Use in Arizona: A Qualitative Exploration of Barriers and Strategies Related to Fruit and Vegetable Purchases. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, S53-S58.	0.3	42
57	Relative and Absolute Availability of Healthier Food and Beverage Alternatives Across Communities in the United States. <i>American Journal of Public Health</i> , 2014, 104, 2170-2178.	1.5	73
58	A biobehavioral model of weight loss associated with meditative movement practice among breast cancer survivors. <i>Health Psychology Open</i> , 2014, 1, 205510291456549.	0.7	10
59	Associations between Food Environment around Schools and Professionally Measured Weight Status for Middle and High School Students. <i>Childhood Obesity</i> , 2014, 10, 511-517.	0.8	34
60	Elementary School Participation in the United States Department of Agriculture's Team Nutrition Program Is Associated With More Healthful School Lunches. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 733-738.	0.3	4
61	A closer examination of the relationship between children's weight status and the food and physical activity environment. <i>Preventive Medicine</i> , 2013, 57, 162-167.	1.6	37
62	Neighborhood Perceptions and Active School Commuting in Low-Income Cities. <i>American Journal of Preventive Medicine</i> , 2013, 45, 393-400.	1.6	32
63	Development and Reliability Testing of a Food Store Observation Form. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 540-548.	0.3	46
64	Hunger, overconsumption and youth: future directions for research in school-based public health nutrition strategies. <i>Public Health Nutrition</i> , 2013, 16, 953-955.	1.1	4
65	Social Ecological Model (SEM) and Childhood Obesity: What Do the Data Suggest?. <i>FASEB Journal</i> , 2013, 27, 842.3.	0.2	1
66	Bertmann et al. Respond. <i>American Journal of Public Health</i> , 2012, 102, e2-e2.	1.5	0
67	Alliance for a Healthier Generation's Competitive Beverage and Food Guidelines: Do Elementary School Administrators Know About Them and Do They Report Implementing Them?. <i>Journal of School Health</i> , 2012, 82, 469-477.	0.8	5
68	Fresh Fruit and Vegetable Program Participation in Elementary Schools in the United States and Availability of Fruits and Vegetables in School Lunch Meals. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 921-926.	0.4	44
69	Classification bias in commercial business lists for retail food stores in the U.S.. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 46.	2.0	54
70	Strategies proposed by Healthy Kids, Healthy Communities partnerships to prevent childhood obesity. <i>Preventing Chronic Disease</i> , 2012, 9, E11.	1.7	14
71	Effects of Serving High-Sugar Cereals on Children's Breakfast-Eating Behavior. <i>Pediatrics</i> , 2011, 127, 71-76.	1.0	53
72	Improving Data Accuracy of Commercial Food Outlet Databases. <i>American Journal of Health Promotion</i> , 2011, 26, 116-122.	0.9	34

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73	Measuring Food Environments: A Guide to Available Instruments. American Journal of Health Promotion, 2010, 24, 410-426.	0.9	68
74	The effects of data collection methods on calorie expenditure elasticity estimates: a study from the Dominican Republic. Food Policy, 1998, 23, 295-304.	2.8	6