

Joel Gittelsohn

List of Publications by Year in descending order

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Version: 2024-02-01

303
papers

6,754
citations

50170

46
h-index

95083

68
g-index

307
all docs

307
docs citations

307
times ranked

5695
citing authors

#	ARTICLE	IF	CITATIONS
1	Overweight among children and adolescents in a Native Canadian community: prevalence and associated factors. <i>American Journal of Clinical Nutrition</i> , 2000, 71, 693-700.	2.2	229
2	Interventions in small food stores to change the food environment, improve diet, and reduce risk of chronic disease. <i>Preventing Chronic Disease</i> , 2012, 9, E59.	1.7	187
3	A corner store intervention in a low-income urban community is associated with increased availability and sales of some healthy foods. <i>Public Health Nutrition</i> , 2009, 12, 2060-2067.	1.1	152
4	Formative Research in School and Community-Based Health Programs and Studies: "State of the Art" and the TAAG Approach. <i>Health Education and Behavior</i> , 2006, 33, 25-39.	1.3	142
5	Challenge! Health Promotion/Obesity Prevention Mentorship Model Among Urban, Black Adolescents. <i>Pediatrics</i> , 2010, 126, 280-288.	1.0	128
6	Healthy food availability in small urban food stores: a comparison of four US cities. <i>Public Health Nutrition</i> , 2010, 13, 1031-1035.	1.1	122
7	A Pilot School-Based Healthy Eating and Physical Activity Intervention Improves Diet, Food Knowledge, and Self-Efficacy for Native Canadian Children. <i>Journal of Nutrition</i> , 2005, 135, 2392-2398.	1.3	118
8	A systems approach to obesity. <i>Nutrition Reviews</i> , 2017, 75, 94-106.	2.6	115
9	An Urban Food Store Intervention Positively Affects Food-Related Psychosocial Variables and Food Behaviors. <i>Health Education and Behavior</i> , 2010, 37, 390-402.	1.3	110
10	Understanding the Food Environment in a Low-Income Urban Setting: Implications for Food Store Interventions. <i>Journal of Hunger and Environmental Nutrition</i> , 2008, 2, 33-50.	1.1	109
11	Access to food source and food source use are associated with healthy and unhealthy food-purchasing behaviours among low-income African-American adults in Baltimore City. <i>Public Health Nutrition</i> , 2011, 14, 1632-1639.	1.1	103
12	Lessons Learned From Small Store Programs to Increase Healthy Food Access. <i>American Journal of Health Behavior</i> , 2014, 38, 307-315.	0.6	101
13	Process Evaluation of Baltimore Healthy Stores: A Pilot Health Intervention Program With Supermarkets and Corner Stores in Baltimore City. <i>Health Promotion Practice</i> , 2010, 11, 723-732.	0.9	96
14	Healthy Food Retail during the COVID-19 Pandemic: Challenges and Future Directions. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7397.	1.2	92
15	Physical, Consumer, and Social Aspects of Measuring the Food Environment Among Diverse Low-Income Populations. <i>American Journal of Preventive Medicine</i> , 2009, 36, S161-S165.	1.6	91
16	A Food Store-Based Environmental Intervention Is Associated with Reduced BMI and Improved Psychosocial Factors and Food-Related Behaviors on the Navajo Nation. <i>Journal of Nutrition</i> , 2013, 143, 1494-1500.	1.3	90
17	Pathways: a culturally appropriate obesity-prevention program for American Indian schoolchildren. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 796S-802S.	2.2	88
18	Sociocultural and Household Factors Impacting on the Selection, Allocation and Consumption of Animal Source Foods: Current Knowledge and Application. <i>Journal of Nutrition</i> , 2003, 133, 4036S-4041S.	1.3	87

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19	Encompassing Cultural Contexts Within Scientific Research Methodologies in the Development of Health Promotion Interventions. <i>Prevention Science</i> , 2020, 21, 33-42.	1.5	86
20	Formative Research and Stakeholder Participation in Intervention Development. <i>American Journal of Health Behavior</i> , 2005, 29, 57-69.	0.6	80
21	Process evaluation of a store-based environmental obesity intervention on two American Indian Reservations. <i>Health Education Research</i> , 2005, 20, 719-729.	1.0	75
22	Preventing childhood obesity and diabetes: is it time to move out of the school?. <i>Pediatric Diabetes</i> , 2007, 8, 55-69.	1.2	75
23	An Integrated Multi-Institutional Diabetes Prevention Program Improves Knowledge and Healthy Food Acquisition in Northwestern Ontario First Nations. <i>Health Education and Behavior</i> , 2008, 35, 561-573.	1.3	75
24	A Food Store Intervention Trial Improves Caregiver Psychosocial Factors and Children's Dietary Intake in Hawaii. <i>Obesity</i> , 2010, 18, S84-90.	1.5	71
25	Preventing diabetes and obesity in American Indian communities: the potential of environmental interventions. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1179S-1183S.	2.2	71
26	More healthy communities for kids: design of a multi-level intervention for obesity prevention for low-income African American children. <i>BMC Public Health</i> , 2014, 14, 942.	1.2	68
27	Understanding the local food environment: A participatory photovoice project in a low-income area in Madrid, Spain. <i>Health and Place</i> , 2017, 43, 95-103.	1.5	68
28	Pricing Strategies to Encourage Availability, Purchase, and Consumption of Healthy Foods and Beverages: A Systematic Review. <i>Preventing Chronic Disease</i> , 2017, 14, E107.	1.7	66
29	Psychosocial Determinants of Food Purchasing and Preparation in American Indian Households. <i>Journal of Nutrition Education and Behavior</i> , 2006, 38, 163-168.	0.3	65
30	Multisite formative assessment for the Pathways study to prevent obesity in American Indian schoolchildren. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 767S-772S.	2.2	63
31	Use of Ethnographic Methods for Applied Research on Diabetes Among the Ojibway-Cree in Northern Ontario. <i>Health Education Quarterly</i> , 1996, 23, 365-382.	1.5	61
32	School climate and implementation of the Pathways study. <i>Preventive Medicine</i> , 2003, 37, S97-S106.	1.6	60
33	Child as change agent. The potential of children to increase healthy food purchasing. <i>Appetite</i> , 2014, 81, 330-336.	1.8	59
34	Body Image Concepts Differ by Age and Sex in an Ojibway-Cree Community in Canada. <i>Journal of Nutrition</i> , 1996, 126, 2990-3000.	1.3	58
35	Food insecurity, overweight and obesity among low-income African-American families in Baltimore City: associations with food-related perceptions. <i>Public Health Nutrition</i> , 2016, 19, 1405-1416.	1.1	58
36	Impact of Baltimore Healthy Eating Zones. <i>Health Education and Behavior</i> , 2015, 42, 97S-105S.	1.3	56

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37	Patterns of physical activity among American Indian children: an assessment of barriers and support. <i>Journal of Community Health</i> , 2001, 26, 423-445.	1.9	55
38	Pathways: lessons learned and future directions for school-based interventions among American Indians. <i>Preventive Medicine</i> , 2003, 37, S107-S112.	1.6	54
39	Healthier Home Food Preparation Methods and Youth and Caregiver Psychosocial Factors Are Associated with Lower BMI in African American Youth. <i>Journal of Nutrition</i> , 2012, 142, 948-954.	1.3	54
40	Macro- and Microlevel Processes Affect Food Choice and Nutritional Status in The Republic of the Marshall Islands. <i>Journal of Nutrition</i> , 2003, 133, 310S-313S.	1.3	51
41	“Whole-of-Community” Obesity Prevention: A Review of Challenges and Opportunities in Multilevel, Multicomponent Interventions. <i>Current Obesity Reports</i> , 2016, 5, 361-374.	3.5	51
42	Modeling The Economic And Health Impact Of Increasing Children’s Physical Activity In The United States. <i>Health Affairs</i> , 2017, 36, 902-908.	2.5	51
43	Korean American Storeowners’ Perceived Barriers and Motivators for Implementing a Corner Store-Based Program. <i>Health Promotion Practice</i> , 2011, 12, 472-482.	0.9	50
44	Formative Research to Inform Intervention Development for Diabetes Prevention in the Republic of the Marshall Islands. <i>Health Education and Behavior</i> , 2001, 28, 696-715.	1.3	49
45	Portion-size estimation training in second- and third-grade American Indian children. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 782S-787S.	2.2	48
46	Weight Loss Attempts and Attitudes toward Body Size, Eating, and Physical Activity in American Indian Children: Relationship to Weight Status and Gender. <i>Obesity</i> , 2001, 9, 356-363.	4.0	48
47	Changing the Food Environment for Obesity Prevention: Key Gaps and Future Directions. <i>Current Obesity Reports</i> , 2014, 3, 451-458.	3.5	48
48	A Community-Based, Environmental Chronic Disease Prevention Intervention to Improve Healthy Eating Psychosocial Factors and Behaviors in Indigenous Populations in the Canadian Arctic. <i>Health Education and Behavior</i> , 2013, 40, 592-602.	1.3	47
49	A multilevel, multicomponent childhood obesity prevention group-randomized controlled trial improves healthier food purchasing and reduces sweet-snack consumption among low-income African-American youth. <i>Nutrition Journal</i> , 2018, 17, 96.	1.5	47
50	Small Retailer Perspectives of the 2009 Women, Infants and Children Program Food Package Changes. <i>American Journal of Health Behavior</i> , 2012, 36, 655-665.	0.6	46
51	Rural–Urban Differences in Dietary Behavior and Obesity: Results of the Riskesdas Study in 10–18-Year-Old Indonesian Children and Adolescents. <i>Nutrients</i> , 2019, 11, 2813.	1.7	45
52	Stocking characteristics and perceived increases in sales among small food store managers/owners associated with the introduction of new food products approved by the Special Supplemental Nutrition Program for Women, Infants, and Children. <i>Public Health Nutrition</i> , 2012, 15, 1771-1779.	1.1	44
53	Environmental Factors That Impact the Eating Behaviors of Low-income African American Adolescents in Baltimore City. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 652-660.	0.3	44
54	A community-based system dynamics approach suggests solutions for improving healthy food access in a low-income urban environment. <i>PLoS ONE</i> , 2019, 14, e0216985.	1.1	44

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55	Participatory Research for Chronic Disease Prevention in Inuit Communities. <i>American Journal of Health Behavior</i> , 2010, 34, 453-64.	0.6	41
56	Development and implementation of the Baltimore healthy carry-outs feasibility trial: process evaluation results. <i>BMC Public Health</i> , 2013, 13, 638.	1.2	41
57	Multi-Level, Multi-Component Approaches to Community Based Interventions for Healthy Living—A Three Case Comparison. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1023.	1.2	41
58	Understanding differences in the local food environment across countries: A case study in Madrid (Spain) and Baltimore (USA). <i>Preventive Medicine</i> , 2016, 89, 237-244.	1.6	41
59	Food Expenditures and Food Purchasing Among Low-Income, Urban, African-American Youth. <i>American Journal of Preventive Medicine</i> , 2011, 40, 625-628.	1.6	40
60	Development and implementation of Baltimore Healthy Eating Zones: a youth-targeted intervention to improve the urban food environment. <i>Health Education Research</i> , 2013, 28, 732-744.	1.0	40
61	Relation between the Supplemental Nutritional Assistance Program cycle and dietary quality in low-income African Americans in Baltimore, Maryland. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1006-1014.	2.2	39
62	Diabetes and obesity prevention: changing the food environment in low-income settings. <i>Nutrition Reviews</i> , 2017, 75, 62-69.	2.6	38
63	Simulating the Impact of Sugar-Sweetened Beverage Warning Labels in Three Cities. <i>American Journal of Preventive Medicine</i> , 2018, 54, 197-204.	1.6	37
64	Development and Implementation of a Food Store-Based Intervention to Improve Diet in the Republic of the Marshall Islands. <i>Health Promotion Practice</i> , 2006, 7, 396-405.	0.9	35
65	Barriers to and Facilitators of Stocking Healthy Food Options: Viewpoints of Baltimore City Small Storeowners. <i>Ecology of Food and Nutrition</i> , 2017, 56, 17-30.	0.8	35
66	Weight-Related Attitudes and Behaviors in Fourth Grade American Indian Children. <i>Obesity</i> , 1999, 7, 34-42.	4.0	33
67	School and Neighborhood Nutrition Environment and Their Association With Students' Nutrition Behaviors and Weight Status in Seoul, South Korea. <i>Journal of Adolescent Health</i> , 2013, 53, 655-662.e12.	1.2	33
68	Community-Based Interventions in Prepared-Food Sources: A Systematic Review. <i>Preventing Chronic Disease</i> , 2013, 10, E180.	1.7	33
69	Incorporating Systems Science Principles into the Development of Obesity Prevention Interventions: Principles, Benefits, and Challenges. <i>Current Obesity Reports</i> , 2015, 4, 174-181.	3.5	33
70	Pathways family intervention for third-grade American Indian children. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 803S-809S.	2.2	32
71	Food-related behavior, physical activity, and dietary intake in First Nations—a population at high risk for diabetes. <i>Ethnicity and Health</i> , 2008, 13, 335-349.	1.5	32
72	Assessment of dietary intake in an inner-city African American population and development of a quantitative food frequency questionnaire to highlight foods and nutrients for a nutritional intervention. <i>International Journal of Food Sciences and Nutrition</i> , 2009, 60, 155-167.	1.3	32

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73	Environmental Intervention in Carryout Restaurants Increases Sales of Healthy Menu Items in a Low-Income Urban Setting. <i>American Journal of Health Promotion</i> , 2015, 29, 357-364.	0.9	32
74	OPREVENT2: Design of a multi-institutional intervention for obesity control and prevention for American Indian adults. <i>BMC Public Health</i> , 2017, 17, 105.	1.2	32
75	More healthy: retail rewards - design of a multi-level communications and pricing intervention to improve the food environment in Baltimore City. <i>BMC Public Health</i> , 2015, 15, 283.	1.2	31
76	The Impact of a Multi-Level Multi-Component Childhood Obesity Prevention Intervention on Healthy Food Availability, Sales, and Purchasing in a Low-Income Urban Area. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1371.	1.2	30
77	Characteristics of Prepared Food Sources in Low-Income Neighborhoods of Baltimore City. <i>Ecology of Food and Nutrition</i> , 2010, 49, 409-430.	0.8	29
78	A store-based intervention to increase fruit and vegetable consumption: The El Valor de Nuestra Salud cluster randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2015, 42, 228-238.	0.8	29
79	Store-directed price promotions and communications strategies improve healthier food supply and demand: impact results from a randomized controlled, Baltimore City store-intervention trial. <i>Public Health Nutrition</i> , 2017, 20, 3349-3359.	1.1	29
80	Building Capacity for Productive Indigenous Community-University Partnerships. <i>Prevention Science</i> , 2020, 21, 22-32.	1.5	29
81	Formative Research for a Healthy Diet Intervention Among Inner-City Adolescents: The Importance of Family, School and Neighborhood Environment. <i>Ecology of Food and Nutrition</i> , 2009, 48, 39-58.	0.8	28
82	Dietary intake and development of a quantitative FFQ for a nutritional intervention to reduce the risk of chronic disease in the Navajo Nation. <i>Public Health Nutrition</i> , 2010, 13, 350-359.	1.1	27
83	Breakfast Consumption Frequency and Its Relationships to Overall Diet Quality, Using Healthy Eating Index 2010, and Body Mass Index among Adolescents in a Low-Income Urban Setting. <i>Ecology of Food and Nutrition</i> , 2017, 56, 297-311.	0.8	27
84	Dynamics of intervention adoption, implementation, and maintenance inside organizations: The case of an obesity prevention initiative. <i>Social Science and Medicine</i> , 2019, 224, 67-76.	1.8	27
85	Implementing smoke-free policies in low- and middle-income countries: A brief review and research agenda. <i>Tobacco Induced Diseases</i> , 2019, 17, 60.	0.3	27
86	Identifying the Sociocultural Barriers and Facilitating Factors to Nutrition-related Behavior Change. <i>Food and Nutrition Bulletin</i> , 2015, 36, 138-153.	0.5	25
87	Household, psychosocial, and individual-level factors associated with fruit, vegetable, and fiber intake among low-income urban African American youth. <i>BMC Public Health</i> , 2016, 16, 872.	1.2	25
88	Food Insecurity Is Associated With Food-Related Psychosocial Factors and Behaviors Among Low-Income African American Adults in Baltimore City. <i>Journal of Hunger and Environmental Nutrition</i> , 2010, 5, 100-119.	1.1	24
89	Who is behind the stocking of energy-dense foods and beverages in small stores? The importance of food and beverage distributors. <i>Public Health Nutrition</i> , 2017, 20, 3333-3342.	1.1	24
90	The mismatch between observational measures and residents' perspectives on the retail food environment: a mixed-methods approach in the Heart Healthy Hoods study. <i>Public Health Nutrition</i> , 2017, 20, 2970-2979.	1.1	24

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91	Grappling With Complex Food Systems to Reduce Obesity: A US Public Health Challenge. <i>Public Health Reports</i> , 2018, 133, 44S-53S.	1.3	24
92	Implementation of Text-Messaging and Social Media Strategies in a Multilevel Childhood Obesity Prevention Intervention: Process Evaluation Results. <i>Inquiry (United States)</i> , 2018, 55, 004695801877918.	0.5	24
93	A pilot food store intervention in the Republic of the Marshall Islands. <i>Pacific Health Dialog: A Publication of the Pacific Basin Officers Training Program and the Fiji School of Medicine</i> , 2007, 14, 43-53.	0.0	24
94	Dietary Patterns and Type 2 Diabetes Mellitus in a First Nations Community. <i>Canadian Journal of Diabetes</i> , 2016, 40, 304-310.	0.4	23
95	How Do African-American Caregivers Navigate a Food Desert to Feed Their Children? A Photovoice Narrative. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2045-2056.	0.4	23
96	Baltimore City Stores Increased The Availability Of Healthy Food After WIC Policy Change. <i>Health Affairs</i> , 2015, 34, 1849-1857.	2.5	22
97	Influence of religious organisations' statements on compliance with a smoke-free law in Bogor, Indonesia: a qualitative study. <i>BMJ Open</i> , 2015, 5, e008111.	0.8	21
98	Promoting Physical Activity Among Native American Youth: a Systematic Review of the Methodology and Current Evidence of Physical Activity Interventions and Community-wide Initiatives. <i>Journal of Racial and Ethnic Health Disparities</i> , 2016, 3, 608-624.	1.8	21
99	A youth mentor-led nutritional intervention in urban recreation centers: a promising strategy for childhood obesity prevention in low-income neighborhoods. <i>Health Education Research</i> , 2016, 31, 195-206.	1.0	21
100	A Community-Driven Approach to Generate Urban Policy Recommendations for Obesity Prevention. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 635.	1.2	21
101	OPREVENT (Obesity Prevention and Evaluation of Intervention Effectiveness in Native North) and Households. <i>Current Developments in Nutrition</i> , 2019, 3, 81-93.	0.1	21
102	Food Perceptions and Dietary Behavior of American-Indian Children, Their Caregivers, and Educators: Formative Assessment Findings from Pathways. <i>Journal of Nutrition Education and Behavior</i> , 2000, 32, 2-13.	0.5	20
103	Characteristics of Youth Food Preparation in Low-Income, African American Homes: Associations with Healthy Eating Index Scores. <i>Ecology of Food and Nutrition</i> , 2015, 54, 380-396.	0.8	20
104	Sociocultural Factors Influencing Eating Practices Among Office Workers in Urban South Korea. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 466-474.e1.	0.3	20
105	Healthy Food Availability Among Food Sources in Rural Maryland Counties. <i>Journal of Hunger and Environmental Nutrition</i> , 2017, 12, 328-341.	1.1	20
106	A Model Depicting the Retail Food Environment and Customer Interactions: Components, Outcomes, and Future Directions. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7591.	1.2	20
107	Healthy versus Unhealthy Suppliers in Food Desert Neighborhoods: A Network Analysis of Corner Stores' Food Supplier Networks. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 15058-15074.	1.2	19
108	Early Obesity Prevention: A Randomized Trial of a Practice-Based Intervention in 24-Month Infants. <i>Journal of Obesity</i> , 2015, 2015, 1-7.	1.1	19

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109	Patterns of Food Consumption are Associated with Obesity, Self-Reported Diabetes and Cardiovascular Disease in Five American Indian Communities. <i>Ecology of Food and Nutrition</i> , 2015, 54, 437-454.	0.8	19
110	Patterns and determinants of small-quantity LNS utilization in rural Malawi and Mozambique: considerations for interventions with specialized nutritious foods. <i>Maternal and Child Nutrition</i> , 2017, 13, .	1.4	19
111	The Strong Heart Water Study: Informing and designing a multi-level intervention to reduce arsenic exposure among private well users in Great Plains Indian Nations. <i>Science of the Total Environment</i> , 2019, 650, 3120-3133.	3.9	19
112	Neighborhood Influences on Physical Activity Among Low-Income African American Adults With Type 2 Diabetes Mellitus. <i>The Diabetes Educator</i> , 2020, 46, 181-190.	2.6	19
113	Development and implementation of a food system intervention to prevent childhood obesity in rural Hawai'i. <i>Hawaii Medical Journal</i> , 2011, 70, 42-6.	0.4	19
114	Development and Implementation: More Healthy Communities for Kids Store and Wholesaler Intervention. <i>Health Promotion Practice</i> , 2017, 18, 822-832.	0.9	18
115	Challenges and Lessons Learned from Multi-Level Multi-Component Interventions to Prevent and Reduce Childhood Obesity. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 30.	1.2	18
116	Increasing access to fresh produce by pairing urban farms with corner stores: a case study in a low-income urban setting. <i>Public Health Nutrition</i> , 2015, 18, 2770-2774.	1.1	17
117	Guatemalan school food environment: impact on schoolchildren's risk of both undernutrition and overweight/obesity. <i>Health Promotion International</i> , 2016, 31, 542-550.	0.9	17
118	Exclusive Breastfeeding Protects Young Children from Stunting in a Low-Income Population: A Study from Eastern Indonesia. <i>Nutrients</i> , 2021, 13, 4264.	1.7	17
119	Healthy food purchasing among African American youth: associations with child gender, adult caregiver characteristics and the home food environment. <i>Public Health Nutrition</i> , 2011, 14, 670-677.	1.1	16
120	Factors Associated with Home Meal Preparation and Fast-Food Sources Use among Low-Income Urban African American Adults. <i>Ecology of Food and Nutrition</i> , 2018, 57, 13-31.	0.8	16
121	Evaluation Protocol To Assess an Integrated Framework for the Implementation of the Childhood Obesity Research Demonstration Project at the California (CA-CORD) and Massachusetts (MA-CORD) Sites. <i>Childhood Obesity</i> , 2015, 11, 48-57.	0.8	15
122	A mixed methods assessment of the barriers and readiness for meeting the SNAP depth of stock requirements in Baltimore's small food stores. <i>Ecology of Food and Nutrition</i> , 2018, 57, 94-108.	0.8	15
123	The impact of a multilevel childhood obesity prevention intervention on healthful food acquisition, preparation, and fruit and vegetable consumption on African-American adult caregivers. <i>Public Health Nutrition</i> , 2019, 22, 1-16.	1.1	15
124	More Healthy Corner Stores for Moms and Kids: Identifying Optimal Behavioral Economic Strategies to Increase WIC Redemptions in Small Urban Corner Stores. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 64.	1.2	15
125	Written Nutrition Guidelines, Client Choice Distribution, and Adequate Refrigerator Storage Are Positively Associated with Increased Offerings of Feeding America's Detailed Foods to Encourage (F2E) in a Large Sample of Arkansas Food Pantries. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 792-803.e5.	0.4	15
126	Perceived Social Support From Friends and Parents for Eating Behavior and Diet Quality Among Low-Income, Urban, Minority Youth. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 304-310.e1.	0.3	14

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127	Social influences on eating and physical activity behaviours of urban, minority youths. <i>Public Health Nutrition</i> , 2016, 19, 3406-3416.	1.1	14
128	Relationships between Vacant Homes and Food Swamps: A Longitudinal Study of an Urban Food Environment. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1426.	1.2	14
129	Agreements between small food store retailers and their suppliers: Incentivizing unhealthy foods and beverages in four urban settings. <i>Food Policy</i> , 2018, 79, 324-330.	2.8	14
130	Understanding Urban Health Inequalities: Methods and Design of the Heart Health Hoods Qualitative Project. <i>Gaceta Sanitaria</i> , 2019, 33, 517-522.	0.6	14
131	Factors Influencing Ordering Practices at Baltimore City Carryouts: Qualitative Research to Inform an Obesity Prevention Intervention. <i>Ecology of Food and Nutrition</i> , 2012, 51, 481-491.	0.8	13
132	Process evaluation of Healthy Bodies, Healthy Souls: a church-based health intervention program in Baltimore City. <i>Health Education Research</i> , 2013, 28, 392-404.	1.0	13
133	A Rural Small Food Store Pilot Intervention Creates Trends Toward Improved Healthy Food Availability. <i>Journal of Hunger and Environmental Nutrition</i> , 2015, 10, 259-270.	1.1	13
134	Informing a Behavior Change Communication Strategy. <i>Food and Nutrition Bulletin</i> , 2015, 36, 354-370.	0.5	13
135	What influences Latino grocery shopping behavior? Perspectives on the small food store environment from managers and employees in San Diego, California. <i>Ecology of Food and Nutrition</i> , 2016, 55, 163-181.	0.8	13
136	A Scoping Review of the Use of Indigenous Food Sovereignty Principles for Intervention and Future Directions. <i>Current Developments in Nutrition</i> , 2021, 5, nzab093.	0.1	13
137	College Mentors. <i>Health Promotion Practice</i> , 2012, 13, 238-244.	0.9	12
138	Fighting Fires and Fat: An Intervention to Address Obesity in the Fire Service. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 219-220.	0.3	12
139	Using a computational model to quantify the potential impact of changing the placement of healthy beverages in stores as an intervention to "nudge" adolescent behavior choice. <i>BMC Public Health</i> , 2015, 15, 1284.	1.2	12
140	Work, worksites, and wellbeing among North American Indian women: a qualitative study. <i>Ethnicity and Health</i> , 2019, 24, 24-43.	1.5	12
141	Preferences for Healthy Carryout Meals in Low-Income Neighborhoods of Baltimore City. <i>Health Promotion Practice</i> , 2013, 14, 293-300.	0.9	11
142	Physical Activity and Food Environment Assessments. <i>American Journal of Preventive Medicine</i> , 2015, 48, 639-645.	1.6	11
143	Qualitative Exploration of a Smoking Cessation Trial for People Living With HIV in South Africa. <i>Nicotine and Tobacco Research</i> , 2018, 20, 1117-1123.	1.4	11
144	Exposure to a multi-level multi-component childhood obesity prevention community-randomized controlled trial: patterns, determinants, and implications. <i>Trials</i> , 2018, 19, 287.	0.7	11

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145	How Urban Food Pantries are Stocked and Food Is Distributed: Food Pantry Manager Perspectives from Baltimore. <i>Journal of Hunger and Environmental Nutrition</i> , 2020, 15, 540-552.	1.1	11
146	Youth peers put the "einvent" into NutriBee™s online intervention. <i>Nutrition Journal</i> , 2015, 14, 60.	1.5	10
147	Improving vitamin A and D intake among Inuit and Inuvialuit in Arctic Canada: evidence from the Healthy Foods North study. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 453-459.	2.0	10
148	Longitudinal Associations between Change in Neighborhood Social Disorder and Change in Food Swamps in an Urban Setting. <i>Journal of Urban Health</i> , 2017, 94, 75-86.	1.8	10
149	Psychosocial Determinants of Food Acquisition and Preparation in Low-Income, Urban African American Households. <i>Health Education and Behavior</i> , 2018, 45, 898-907.	1.3	10
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296	Low Fruit and Vegetable Consumption Associated with Linear Growth Faltering among Children in Urban Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2022, , .	0.6	0
297	A Participatory Systems Approach to Understanding WIC Participation in Rural Native American Communities. <i>Current Developments in Nutrition</i> , 2022, 6, 143.	0.1	0
298	Using Mixed Methods to Identify Community Needs/Challenges, Assets, and Opportunities for Promoting Healthy Weight in Preschool-Aged Children in Two Rural Communities. <i>Current Developments in Nutrition</i> , 2022, 6, 159.	0.1	0
299	User-Centered Design of a Mobile Application to Improve Healthy Food Availability in Under-Resourced Urban Settings. <i>Current Developments in Nutrition</i> , 2022, 6, 134.	0.1	0
300	Monthly Food Spending and Consumption of Promoted Foods Among a Sample of Adults Living in Intervention Neighborhoods of the Baltimore Urban Food Distribution (BUD) Trial. <i>Current Developments in Nutrition</i> , 2022, 6, 112.	0.1	0
301	Impact of the COVID-19 Pandemic on Food Accessibility Procurement for Baltimore City Corner Store Owners. <i>Current Developments in Nutrition</i> , 2022, 6, 232.	0.1	0
302	Exploring Store Owner and Consumer Preferences for Foods and Beverages to Be Stocked in Corner Stores Located in Under-Resourced Neighborhoods of Baltimore, Maryland. <i>Current Developments in Nutrition</i> , 2022, 6, 177.	0.1	0
303	Geospatial Food Environment Exposure and Obesity among Low Income Baltimore City Children: Associations Differ by Data Source and Processing Method. <i>Journal of Hunger and Environmental Nutrition</i> , 0, , 1-24.	1.1	0