

Proximity of supermarkets is positively associated with

Preventive Medicine

39, 869-875

DOI: [10.1016/j.ypmed.2004.03.018](https://doi.org/10.1016/j.ypmed.2004.03.018)

Citation Report

#	ARTICLE	IF	CITATIONS
2	Neighborhood Racial Composition, Neighborhood Poverty, and the Spatial Accessibility of Supermarkets in Metropolitan Detroit. <i>American Journal of Public Health</i> , 2005, 95, 660-667.	1.5	725
4	Social and Physical Environments and Disparities in Risk for Cardiovascular Disease: The Healthy Environments Partnership Conceptual Model. <i>Environmental Health Perspectives</i> , 2005, 113, 1817-1825.	2.8	204
5	Environmental influences on food choice, physical activity and energy balance. <i>Physiology and Behavior</i> , 2005, 86, 603-613.	1.0	332
6	Fruit and Vegetable Intake in African Americans. <i>American Journal of Preventive Medicine</i> , 2005, 29, 1-9.	1.6	305
7	The Role of Built Environments in Physical Activity, Eating, and Obesity in Childhood. <i>Future of Children</i> , 2006, 16, 89-108.	0.9	544
8	The neighborhood food environment: sources of historical data on retail food stores. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 15.	2.0	65
9	Food environments and obesity—neighbourhood or nation?. <i>International Journal of Epidemiology</i> , 2006, 35, 100-104.	0.9	508
10	Supermarkets, Other Food Stores, and Obesity. <i>American Journal of Preventive Medicine</i> , 2006, 30, 333-339.	1.6	841
11	You Are Where You Shop. <i>American Journal of Preventive Medicine</i> , 2006, 31, 10-17.	1.6	269
12	Associations of Neighborhood Characteristics With the Location and Type of Food Stores. <i>American Journal of Public Health</i> , 2006, 96, 325-331.	1.5	702
13	Socioeconomic influences on bone health in postmenopausal women: findings from NHANES III, 1988–1994. <i>Osteoporosis International</i> , 2006, 17, 91-98.	1.3	57
14	US-based indices of area-level deprivation: Results from HealthCare for Communities. <i>Social Science and Medicine</i> , 2006, 62, 348-359.	1.8	74
15	Linking Clinical Care to Community Resources for Cardiovascular Disease Prevention: The North Carolina Enhanced WISEWOMAN Project. <i>Journal of Women's Health</i> , 2006, 15, 569-583.	1.5	22
16	Socioeconomic and food-related physical characteristics of the neighbourhood environment are associated with body mass index. <i>Journal of Epidemiology and Community Health</i> , 2007, 61, 491-498.	2.0	296
17	A Guide for Developing Intervention Tools Addressing Environmental Factors to Improve Diet and Physical Activity. <i>Health Promotion Practice</i> , 2007, 8, 192-204.	0.9	34
18	Filling the Gaps: Spatial Interpolation of Residential Survey Data in the Estimation of Neighborhood Characteristics. <i>Epidemiology</i> , 2007, 18, 469-478.	1.2	37
19	Disparities in the availability of fruits and vegetables between racially segregated urban neighbourhoods. <i>Public Health Nutrition</i> , 2007, 10, 1481-1489.	1.1	260
20	Food store availability and neighborhood characteristics in the United States. <i>Preventive Medicine</i> , 2007, 44, 189-195.	1.6	814

#	ARTICLE	IF	CITATIONS
21	Nutrition Environment Measures Survey in Stores (NEMS-S) Development and Evaluation. American Journal of Preventive Medicine, 2007, 32, 282-289.	1.6	589
22	Associations Between Access to Food Stores and Adolescent Body Mass Index. American Journal of Preventive Medicine, 2007, 33, S301-S307.	1.6	364
23	Is Price a Barrier to Eating More Fruits and Vegetables for Low-Income Families?. Journal of the American Dietetic Association, 2007, 107, 1909-1915.	1.3	221
24	Is the Opening of a Neighborhood Full-Service Grocery Store Followed by a Change in the Food Behavior of Residents?. Journal of Hunger and Environmental Nutrition, 2007, 2, 3-18.	1.1	30
25	Distance to food stores & adolescent male fruit and vegetable consumption: mediation effects. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 35.	2.0	91
26	Food Store Types, Availability, and Cost of Foods in a Rural Environment. Journal of the American Dietetic Association, 2007, 107, 1916-1923.	1.3	327
27	Pathways to obesity: Identifying local, modifiable determinants of physical activity and diet. Social Science and Medicine, 2007, 65, 1882-1897.	1.8	155
28	News Coverage of Diet-related Health Disparities Experienced by Black Americans: A Steady Diet of Misinformation. Journal of Nutrition Education and Behavior, 2007, 39, S41-S44.	0.3	10
29	Neighborhood Factors Associated with Physical Activity and Adequacy of Weight Gain During Pregnancy. Journal of Urban Health, 2007, 84, 793-806.	1.8	63
30	Is Neighborhood Deprivation Independently Associated with Maternal and Infant Health? Evidence from Florida and Washington. Maternal and Child Health Journal, 2008, 12, 61-74.	0.7	47
31	Comparing Perception-Based and Geographic Information System (GIS)-Based Characterizations of the Local Food Environment. Journal of Urban Health, 2008, 85, 206-216.	1.8	118
32	The Neighborhood Food Resource Environment and the Health of Residents with Chronic Conditions. Journal of General Internal Medicine, 2008, 23, 1137-1144.	1.3	31
33	When Is Social Support Important? The Association of Family Support and Professional Support with Specific Diabetes Self-management Behaviors. Journal of General Internal Medicine, 2008, 23, 1992-1999.	1.3	180
34	Visual communication to children in the supermarket context: Health protective or exploitive?. Agriculture and Human Values, 2008, 25, 333-348.	1.7	37
35	Neighborhoods and obesity. Nutrition Reviews, 2008, 66, 2-20.	2.6	440
36	Disparities in obesity prevalence due to variation in the retail food environment: three testable hypotheses. Nutrition Reviews, 2008, 66, 216-228.	2.6	147
37	Does Supermarket Purchase Affect the Dietary Practices of Households? Some Empirical Evidence from Guatemala. Development Policy Review, 2008, 26, 227-243.	1.0	60
38	Dietary Implications of Supermarket Development: A Global Perspective. Development Policy Review, 2008, 26, 657-692.	1.0	228

#	ARTICLE	IF	CITATIONS
39	Creating Healthy Food and Eating Environments: Policy and Environmental Approaches. Annual Review of Public Health, 2008, 29, 253-272.	7.6	1,676
40	The utilization of local food environments by urban seniors. Preventive Medicine, 2008, 47, 289-293.	1.6	29
41	The association of fast food, fruit and vegetable prices with dietary intakes among US adults: Is there modification by family income?. Social Science and Medicine, 2008, 66, 2218-2229.	1.8	112
42	Neighbourhood Provision of Food and Alcohol Retailing and Social Deprivation in Urban New Zealand. Urban Policy and Research, 2008, 26, 213-227.	0.8	72
43	Childhood Overweight and the Built Environment: Making Technology Part of the Solution rather than Part of the Problem. Annals of the American Academy of Political and Social Science, 2008, 615, 56-82.	0.8	82
44	The Density of Retail Food Outlets in the Central Coast Region of California: Associations with Income and Latino Ethnic Composition. Journal of Hunger and Environmental Nutrition, 2008, 2, 3-18.	1.1	6
45	Associations of the Local Food Environment with Diet Quality--A Comparison of Assessments based on Surveys and Geographic Information Systems: The Multi-Ethnic Study of Atherosclerosis. American Journal of Epidemiology, 2008, 167, 917-924.	1.6	449
46	The contextual effects of neighbourhood access to supermarkets and convenience stores on individual fruit and vegetable consumption. Journal of Epidemiology and Community Health, 2008, 62, 198-201.	2.0	150
47	Neighbourhood fruit and vegetable availability and consumption: the role of small food stores in an urban environment. Public Health Nutrition, 2008, 11, 413-420.	1.1	339
48	Neighborhood Resources for Physical Activity and Healthy Foods and Their Association With Insulin Resistance. Epidemiology, 2008, 19, 146-157.	1.2	141
49	Obesity and the community food environment: a systematic review. Public Health Nutrition, 2009, 12, 1.	1.1	202
50	Closing the Grocery Gap in Underserved Communities. Journal of Public Health Management and Practice, 2008, 14, 272-279.	0.7	145
51	Regular Users of Supermarkets in Greater Tunis Have a Slightly Improved Diet Quality <sup>3</sup> . Journal of Nutrition, 2008, 138, 768-774.	1.3	41
52	Obesity and the Availability of Fast-Food: An Instrumental Variables Approach. SSRN Electronic Journal, 0, , .	0.4	14
53	Neighborhood Socioeconomic Deprivation and Minority Composition Are Associated with Better Potential Spatial Access to the Ground-Truthed Food Environment in a Large Rural Area. Journal of Nutrition, 2008, 138, 620-627.	1.3	222
54	Influence of Social Context on Eating, Physical Activity, and Sedentary Behaviors of Latina Mothers and Their Preschool-Age Children. Health Education and Behavior, 2009, 36, 81-96.	1.3	131
55	The neighbourhood effects of geographical access to tobacco retailers on individual smoking behaviour. Journal of Epidemiology and Community Health, 2009, 63, 69-77.	2.0	80
56	Neighborhood food store availability in relation to food intake in young Japanese women. Nutrition, 2009, 25, 640-646.	1.1	31

#	ARTICLE	IF	CITATIONS
57	A national study of the association between neighbourhood access to fast-food outlets and the diet and weight of local residents. <i>Health and Place</i> , 2009, 15, 193-197.	1.5	97
58	Healthy food choices and physical activity opportunities in two contrasting Alabama cities. <i>Health and Place</i> , 2009, 15, 429-438.	1.5	35
59	Obesity prevalence and the local food environment. <i>Health and Place</i> , 2009, 15, 491-495.	1.5	403
60	Clustering of unhealthy outdoor advertisements around child-serving institutions: A comparison of three cities. <i>Health and Place</i> , 2009, 15, 935-945.	1.5	62
61	Food prices and fruit and vegetable consumption among young American adults. <i>Health and Place</i> , 2009, 15, 1064-1070.	1.5	96
62	Development and Validation of the Eating Stimulus Index in Low-Income, Minority Women in Early Postpartum. <i>Journal of the American Dietetic Association</i> , 2009, 109, 1593-1598.	1.3	20
63	A Review of Environmental Influences on Food Choices. <i>Annals of Behavioral Medicine</i> , 2009, 38, 56-73.	1.7	385
64	Measuring the Food Environment: Shelf Space of Fruits, Vegetables, and Snack Foods in Stores. <i>Journal of Urban Health</i> , 2009, 86, 672-682.	1.8	174
65	Association between neighborhood need and spatial access to food stores and fast food restaurants in neighborhoods of Colonias. <i>International Journal of Health Geographics</i> , 2009, 8, 9.	1.2	117
66	Retail Food Availability, Obesity, and Cigarette Smoking in Rural Communities. <i>Journal of Rural Health</i> , 2009, 25, 203-210.	1.6	36
67	Food prices, access to food outlets and child weight. <i>Economics and Human Biology</i> , 2009, 7, 64-72.	0.7	138
68	Body mass index, socio-economic status and socio-behavioral practices among Tzâ€™utuujil Maya women. <i>Economics and Human Biology</i> , 2009, 7, 96-106.	0.7	22
69	Perceptions of the Community Food Environment and Related Influences on Food Choice Among Midlife Women Residing in Rural and Urban Areas: A Qualitative Analysis. <i>Women and Health</i> , 2009, 49, 164-180.	0.4	46
70	Neighborhood Environments. <i>American Journal of Preventive Medicine</i> , 2009, 36, 74-81.e10.	1.6	1,566
71	Measuring Potential Access to Food Stores and Food-Service Places in Rural Areas in the U.S.. <i>American Journal of Preventive Medicine</i> , 2009, 36, S151-S155.	1.6	147
72	Measures of the Food Environment. <i>American Journal of Preventive Medicine</i> , 2009, 36, S124-S133.	1.6	311
73	Neighborhood Food Environments and Body Mass Index. <i>American Journal of Preventive Medicine</i> , 2009, 37, 214-219.	1.6	124
74	Neighborhood Retail Food Environment and Fruit and Vegetable Intake in a Multiethnic Urban Population. <i>American Journal of Health Promotion</i> , 2009, 23, 255-264.	0.9	224

#	ARTICLE	IF	CITATIONS
75	Neighborhood Food Environment and Walkability Predict Obesity in New York City. <i>Environmental Health Perspectives</i> , 2009, 117, 442-447.	2.8	324
76	Proposal of a Mediterranean diet index for pregnant women. <i>British Journal of Nutrition</i> , 2009, 102, 744-749.	1.2	35
78	Neighbourhood food store availability in relation to 24h urinary sodium and potassium excretion in young Japanese women. <i>British Journal of Nutrition</i> , 2010, 104, 1043-1050.	1.2	11
79	Association of Perceived Neighborhood Safety on Body Mass Index. <i>American Journal of Public Health</i> , 2010, 100, 2296-2303.	1.5	90
80	Neighbourhood food environment and area deprivation: spatial accessibility to grocery stores selling fresh fruit and vegetables in urban and rural settings. <i>International Journal of Epidemiology</i> , 2010, 39, 277-284.	0.9	124
81	Measuring the food environment using geographical information systems: a methodological review. <i>Public Health Nutrition</i> , 2010, 13, 1773-1785.	1.1	313
82	The Association between Obesity and Urban Food Environments. <i>Journal of Urban Health</i> , 2010, 87, 771-781.	1.8	214
83	Neighborhood Impact on Healthy Food Availability and Pricing in Food Stores. <i>Journal of Community Health</i> , 2010, 35, 315-320.	1.9	101
84	The built environment and obesity: A systematic review of the epidemiologic evidence. <i>Health and Place</i> , 2010, 16, 175-190.	1.5	678
85	Neighborhoods and obesity in New York City. <i>Health and Place</i> , 2010, 16, 489-499.	1.5	129
86	Food Access and Perceptions of the Community and Household Food Environment as Correlates of Fruit and Vegetable Intake among Rural Seniors. <i>BMC Geriatrics</i> , 2010, 10, 32.	1.1	149
87	Neighborhood deprivation, vehicle ownership, and potential spatial access to a variety of fruits and vegetables in a large rural area in Texas. <i>International Journal of Health Geographics</i> , 2010, 9, 26.	1.2	74
88	Neighbourhood food environment and gestational diabetes in New York City. <i>Paediatric and Perinatal Epidemiology</i> , 2010, 24, 249-254.	0.8	32
89	Limited Supermarket Availability Is Not Associated With Obesity Risk Among Participants in the Kansas WIC Program. <i>Obesity</i> , 2010, 18, 1944-1951.	1.5	27
91	Diet quality and weight gain among black and white young adults: the Coronary Artery Risk Development in Young Adults (CARDIA) Study (1985-2005). <i>American Journal of Clinical Nutrition</i> , 2010, 92, 784-793.	2.2	72
92	Neighbourhood food environments: are they associated with adolescent dietary intake, food purchases and weight status?. <i>Public Health Nutrition</i> , 2010, 13, 1757-1763.	1.1	190
93	Texas nutrition environment assessment of retail food stores (TxNEA-S): development and evaluation. <i>Public Health Nutrition</i> , 2010, 13, 1764-1772.	1.1	22
94	Concepts and Measures of "Alternative" Retail Food Outlets: Considerations for Facilitating Access to Healthy, Local Food. <i>Journal of Hunger and Environmental Nutrition</i> , 2010, 5, 158-173.	1.1	8

#	ARTICLE	IF	CITATIONS
95	Visualizing nutritional terrain: a geospatial analysis of pedestrian produce accessibility in Lansing, Michigan, USA. <i>Geocarto International</i> , 2010, 25, 485-499.	1.7	16
96	Assessment of Community Food Resources: A Latino Neighborhood Study in Upstate New York. <i>Journal of Poverty</i> , 2010, 14, 369-381.	0.6	16
97	Zoning for Health: The Obesity Epidemic and Opportunities for Local Policy Intervention. <i>Journal of Nutrition</i> , 2010, 140, 1181-1184.	1.3	34
98	Access to Healthy Food: A Key Focus for Research on Domestic Food Insecurity. <i>Journal of Nutrition</i> , 2010, 140, 1167-1169.	1.3	32
99	Validation of 3 Food Outlet Databases: Completeness and Geospatial Accuracy in Rural and Urban Food Environments. <i>American Journal of Epidemiology</i> , 2010, 172, 1324-1333.	1.6	169
100	Finding food: Issues and challenges in using Geographic Information Systems (GIS) to measure food access. <i>Journal of Transport and Land Use</i> , 2010, 3, 43-65.	0.7	44
101	The Rationale behind Small Food Store Interventions in Low-Income Urban Neighborhoods: Insights from New Orleans. <i>Journal of Nutrition</i> , 2010, 140, 1185-1188.	1.3	71
102	Analysis of Fruit and Vegetable Cost and Quality Among Racially Segregated Neighborhoods in Brooklyn, New York. <i>Journal of Hunger and Environmental Nutrition</i> , 2010, 5, 202-215.	1.1	7
103	The Effect of Fast-Food Availability on Obesity: An Analysis by Gender, Race, and Residential Location. <i>American Journal of Agricultural Economics</i> , 2010, 92, 1149-1164.	2.4	96
104	No meaningful association of neighborhood food store availability with dietary intake, body mass index, or waist circumference in young Japanese women. <i>Nutrition Research</i> , 2010, 30, 565-573.	1.3	14
105	Disparities in food access: Does aggregate availability of key foods from other stores offset the relative lack of supermarkets in African-American neighborhoods?. <i>Preventive Medicine</i> , 2010, 51, 63-67.	1.6	49
106	Young Adult Eating and Food-Purchasing Patterns. <i>American Journal of Preventive Medicine</i> , 2010, 39, 464-467.	1.6	33
107	An Evaluation of a Neighborhood-Level Intervention to a Local Food Environment. <i>American Journal of Preventive Medicine</i> , 2010, 39, e31-e38.	1.6	23
108	Disparities in Neighborhood Food Environments: Implications of Measurement Strategies. <i>Economic Geography</i> , 2010, 86, 409-430.	2.1	120
109	Cancer and Energy Balance, <i>Epidemiology and Overview.</i> , 2010, , .		5
110	Local Characteristics Are Linked to Food Insecurity Among Households With Elementary School Children. <i>Journal of Hunger and Environmental Nutrition</i> , 2010, 5, 471-483.	1.1	22
111	The Importance of a Multi-Dimensional Approach for Studying the Links between Food Access and Consumption. <i>Journal of Nutrition</i> , 2010, 140, 1170-1174.	1.3	98
112	Prevalence of Nontraditional Food Stores and Distance to Healthy Foods in a Rural Food Environment. <i>Journal of Hunger and Environmental Nutrition</i> , 2011, 6, 279-293.	1.1	16

#	ARTICLE	IF	CITATIONS
113	Comment "valuer l'environnement alimentaire" aide des systèmes d'information géographique? Revue méthodologique. Cahiers De Nutrition Et De Dietetique, 2011, 46, 111-119.	0.2	2
114	Etiologies of Obesity in Children: Nature and Nurture. Pediatric Clinics of North America, 2011, 58, 1333-1354.	0.9	55
116	Food systems, planning and quantifying access: Using GIS to plan for food retail. Applied Geography, 2011, 31, 1216-1223.	1.7	70
117	Local Food Outlets, Weight Status, and Dietary Intake. American Journal of Preventive Medicine, 2011, 40, 405-410.	1.6	96
118	The Influence of Neighborhood Food Stores on Change in Young Girls' Body Mass Index. American Journal of Preventive Medicine, 2011, 41, 43-51.	1.6	90
119	The Costs of Food at Home and Away From Home and Consumption Patterns Among U.S. Adolescents. Journal of Adolescent Health, 2011, 48, 20-26.	1.2	29
120	Food Deserts. , 2011, , .		0
121	The Spatial Distribution of Food Outlet Type and Quality around Schools in Differing Built Environment and Demographic Contexts. Berkeley Planning Journal, 2011, 19, .	0.8	3
122	Racial Residential Segregation and Low Birth Weight in Michigan's Metropolitan Areas. American Journal of Public Health, 2011, 101, 1714-1720.	1.5	43
123	A National Study of the Association Between Food Environments and County-Level Health Outcomes. Journal of Rural Health, 2011, 27, 367-379.	1.6	102
124	Hispanic immigrant women's perspective on healthy foods and the New York City retail food environment: A mixed-method study. Social Science and Medicine, 2011, 73, 13-21.	1.8	76
125	Rural and Urban Differences in the Associations between Characteristics of the Community Food Environment and Fruit and Vegetable Intake. Journal of Nutrition Education and Behavior, 2011, 43, 426-433.	0.3	172
126	Associations between Neighborhood Availability and Individual Consumption of Dark-Green and Orange Vegetables among Ethnically Diverse Adults in Detroit. Journal of the American Dietetic Association, 2011, 111, 274-279.	1.3	52
127	Increasing Access and Affordability of Produce Improves Perceived Consumption of Vegetables in Low-Income Seniors. Journal of the American Dietetic Association, 2011, 111, 1549-1555.	1.3	71
128	Exploring the distribution of food stores in British Columbia: Associations with neighbourhood socio-demographic factors and urban form. Health and Place, 2011, 17, 961-970.	1.5	41
129	Field validation of secondary commercial data sources on the retail food outlet environment in the U.S.. Health and Place, 2011, 17, 1122-1131.	1.5	118
130	Urban Planning and Health Equity. Journal of Urban Health, 2011, 88, 582-597.	1.8	79
131	Is proximity to a food retail store associated with diet and BMI in Glasgow, Scotland?. BMC Public Health, 2011, 11, 464.	1.2	52



#	ARTICLE	IF	CITATIONS
132	Fast Food Restaurants and Food Stores. Archives of Internal Medicine, 2011, 171, 1162.	4.3	314
133	Perceived and objective measures of the food store environment and the association with weight and diet among low-income women in North Carolina. Public Health Nutrition, 2011, 14, 1032-1038.	1.1	118
134	Introduction: The Evolution of Environmental Justice Activism, Research, and Scholarship. Environmental Practice, 2011, 13, 280-301.	0.3	44
135	How Far Do Low-Income Parents Travel to Shop for Food? Empirical Evidence from Two Urban Neighborhoods. Urban Geography, 2011, 32, 712-729.	1.7	124
136	Population Approaches to Improve Diet, Physical Activity, and Smoking Habits. Circulation, 2012, 126, 1514-1563.	1.6	488
137	Racial-Ethnic Differences in Pregnancy-Related Weight. Advances in Nutrition, 2012, 3, 83-94.	2.9	96
138	Measuring the Food Environment: A Systematic Technique for Characterizing Food Stores Using Display Counts. Journal of Environmental and Public Health, 2012, 2012, 1-6.	0.4	40
139	Associations between residential food environment and dietary patterns in urban-dwelling older adults: results from the VoisiNuAge study. Public Health Nutrition, 2012, 15, 2026-2039.	1.1	42
140	Obesity and Supermarket Access: Proximity or Price?. American Journal of Public Health, 2012, 102, e74-e80.	1.5	217
141	Do Latino and non-Latino grocery stores differ in the availability and affordability of healthy food items in a low-income, metropolitan region?. Public Health Nutrition, 2012, 15, 360-369.	1.1	46
142	The relationship between diet and perceived and objective access to supermarkets among low-income housing residents. Social Science and Medicine, 2012, 75, 1254-1262.	1.8	167
143	Obesogenic Environments in Youth. American Journal of Preventive Medicine, 2012, 42, e37-e46.	1.6	42
144	Fast-Food Environments and Family Fast-Food Intake in Nonmetropolitan Areas. American Journal of Preventive Medicine, 2012, 42, 579-587.	1.6	33
145	Effect of a Grocery Store Intervention on Sales of Nutritious Foods to Youth and Their Families. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 897-901.	0.4	48
146	Does the choice of neighbourhood supermarket access measure influence associations with individual-level fruit and vegetable consumption? A case study from Glasgow. International Journal of Health Geographics, 2012, 11, 29.	1.2	79
147	Do residents of food deserts express different food buying preferences compared to residents of food oases? A mixed-methods analysis. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 41.	2.0	27
148	The local food environment and diet: A systematic review. Health and Place, 2012, 18, 1172-1187.	1.5	969
149	Adolescent girls' most common source of junk food away from home. Health and Place, 2012, 18, 963-970.	1.5	12

#	ARTICLE	IF	CITATIONS
150	Assessing Reliability and Validity of the GroPromo Audit Tool for Evaluation of Grocery Store Marketing and Promotional Environments. <i>Journal of Nutrition Education and Behavior</i> , 2012, 44, 597-603.	0.3	40
151	Small Food Stores and Availability of Nutritious Foods: A Comparison of Database and In-Store Measures, Northern California, 2009. <i>Preventing Chronic Disease</i> , 2012, 9, E127.	1.7	16
152	Perceptions of the food environment are associated with fast-food (not fruit-and-vegetable) consumption: findings from multi-level models. <i>International Journal of Public Health</i> , 2012, 57, 599-608.	1.0	44
153	Linking Neighborhood Characteristics to Food Insecurity in Older Adults: The Role of Perceived Safety, Social Cohesion, and Walkability. <i>Journal of Urban Health</i> , 2012, 89, 407-418.	1.8	84
154	Geographic access to and availability of community resources for persons diagnosed with severe mental illness in Philadelphia, USA. <i>Health and Place</i> , 2012, 18, 621-629.	1.5	21
155	The French OQALI survey on dairy products: comparison of nutrient contents and other nutrition information on labels among types of brands. <i>Journal of Human Nutrition and Dietetics</i> , 2012, 25, 323-333.	1.3	18
156	Associations of Built Food Environment with Dietary Intake among Youth with Diabetes. <i>Journal of Nutrition Education and Behavior</i> , 2012, 44, 217-224.	0.3	25
157	There's more to food store choice than proximity: a questionnaire development study. <i>BMC Public Health</i> , 2013, 13, 586.	1.2	27
158	Convenience stores are the key food environment influence on nutrients available from household food supplies in Texas Border Colonias. <i>BMC Public Health</i> , 2013, 13, 45.	1.2	34
159	Determinants of Diet Quality in Pregnancy: Sociodemographic, Pregnancy-specific, and Food Environment Influences. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 627-634.	0.3	48
160	The price of access: capitalization of neighborhood contextual factors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 95.	2.0	6
161	Association of supermarket characteristics with the body mass index of their shoppers. <i>Nutrition Journal</i> , 2013, 12, 117.	1.5	31
162	Creating "obesogenic realities"; do our methodological choices make a difference when measuring the food environment?. <i>International Journal of Health Geographics</i> , 2013, 12, 33.	1.2	68
163	PROP taster status interacts with the built environment to influence children's food acceptance and body weight status. <i>Obesity</i> , 2013, 21, 786-794.	1.5	24
164	Food Insecurity and Obesity Among American Indians and Alaska Natives and Whites in California. <i>Journal of Hunger and Environmental Nutrition</i> , 2013, 8, 458-471.	1.1	26
165	Variation in low food access areas due to data source inaccuracies. <i>Applied Geography</i> , 2013, 45, 131-137.	1.7	21
166	Navigating the Urban Food Environment: Challenges and Resilience of Community-dwelling Older Adults. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 322-331.	0.3	39
167	Foodways of the urban poor. <i>Geoforum</i> , 2013, 48, 126-135.	1.4	164

#	ARTICLE	IF	CITATIONS
168	Do observed or perceived characteristics of the neighborhood environment mediate associations between neighborhood poverty and cumulative biological risk?. <i>Health and Place</i> , 2013, 24, 147-156.	1.5	64
169	Perspectives of Community Health Advocates: Barriers to Healthy Family Eating Patterns. <i>Journal for Nurse Practitioners</i> , 2013, 9, 416-421.	0.4	2
170	Going outside the neighborhood: The shopping patterns and adaptations of disadvantaged consumers living in the lower eastside neighborhoods of Detroit, Michigan. <i>Health and Place</i> , 2013, 19, 1-14.	1.5	119
171	Proximity to supermarkets associated with higher body mass index among overweight and obese preschool-age children. <i>Preventive Medicine</i> , 2013, 56, 218-221.	1.6	34
172	Fruit and vegetable purchasing and the relative density of healthy and unhealthy food stores: evidence from an Australian multilevel study. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 231-236.	2.0	66
173	Characterizing the food environment: pitfalls and future directions. <i>Public Health Nutrition</i> , 2013, 16, 1238-1243.	1.1	46
174	Socio-economic status, neighbourhood food environments and consumption of fruits and vegetables in New York City. <i>Public Health Nutrition</i> , 2013, 16, 1197-1205.	1.1	47
175	Food Expenditures, Cariogenic Dietary Practices and Childhood Dental Caries in Southern Brazil. <i>Caries Research</i> , 2013, 47, 373-381.	0.9	7
176	Relationship of Food Availability and Accessibility to Women's Body Weights in Rural Upstate New York. <i>Journal of Hunger and Environmental Nutrition</i> , 2013, 8, 490-505.	1.1	3
177	œt's Not an œIf You Build It They Will Come' Type of Scenarioœ Stakeholder Perspectives on Farmers' Markets as a Policy Solution to Food Access in Low-Income Neighborhoods. <i>Journal of Hunger and Environmental Nutrition</i> , 2013, 8, 39-60.	1.1	14
180	Does Distance Decay Modelling of Supermarket Accessibility Predict Fruit and Vegetable Intake by Individuals in a Large Metropolitan Area?. <i>Journal of Health Care for the Poor and Underserved</i> , 2013, 24, 172-185.	0.4	37
181	Associations of Organic Produce Consumption with Socioeconomic Status and the Local Food Environment: Multi-Ethnic Study of Atherosclerosis (MESA). <i>PLoS ONE</i> , 2013, 8, e69778.	1.1	49
182	Do We Care about What We Buy or Eat? A Practical Study of the Healthy Foods Eaten by Jordanian Youth. <i>International Journal of Business and Management</i> , 2014, 9, .	0.1	7
183	Institutional racism, neighborhood factors, stress, and preterm birth. <i>Ethnicity and Health</i> , 2014, 19, 479-499.	1.5	122
184	Access to Supermarkets and Fruit and Vegetable Consumption. <i>American Journal of Public Health</i> , 2014, 104, 917-923.	1.5	120
185	Thailand's food retail transition: supermarket and fresh market effects on diet quality and health. <i>British Food Journal</i> , 2014, 116, 1180-1193.	1.6	42
186	Where Are the Fresh Fruits and Vegetables?: A Systematic Exploration of Access to Food Stores Offering Fresh Fruits and Vegetables as Told by Midwestern African American Women. <i>Journal of Hunger and Environmental Nutrition</i> , 2014, 9, 523-534.	1.1	5
187	Where Are the Food Deserts? An Evaluation of Policy-Relevant Measures of Community Food Access in South Carolina. <i>Journal of Hunger and Environmental Nutrition</i> , 2014, 9, 16-32.	1.1	14

#	ARTICLE	IF	CITATIONS
188	Causes of obesity. , 2014, , 67-83.		0
189	Creating Measures of Theoretically Relevant Neighborhood Attributes at Multiple Spatial Scales. Sociological Methodology, 2014, 44, 322-368.	1.4	20
190	The Clinical Approach to Obesity in Pregnancy. Clinical Obstetrics and Gynecology, 2014, 57, 485-500.	0.6	10
191	Environmental influences on fruit and vegetable intake: results from a path analytic model. Public Health Nutrition, 2014, 17, 2595-2604.	1.1	43
192	Positive Attitude toward Healthy Eating Predicts Higher Diet Quality at All Cost Levels of Supermarkets. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 266-272.	0.4	68
193	The intersection of neighborhood racial segregation, poverty, and urbanicity and its impact on food store availability in the United States. Preventive Medicine, 2014, 58, 33-39.	1.6	247
194	Food Availability/Convenience and Obesity. Advances in Nutrition, 2014, 5, 809-817.	2.9	103
195	Examining the role between the residential neighborhood food environment and diet among low-income households in Detroit, Michigan. Applied Geography, 2014, 55, 9-18.	1.7	24
196	Neighborhood Socioeconomic Disadvantage and Gestational Weight Gain and Loss. Maternal and Child Health Journal, 2014, 18, 1095-1103.	0.7	29
197	The Influence of the WIC Food Package Changes on the Retail Food Environment in New Orleans. Journal of Nutrition Education and Behavior, 2014, 46, S38-S44.	0.3	19
198	Using the RE-AIM Framework in Formative Evaluation and Program Planning for a Nutrition Intervention in the Lower Mississippi Delta. Journal of Nutrition Education and Behavior, 2014, 46, 34-42.	0.3	17
199	Does food environment influence food choices? A geographical analysis through "tweets". Applied Geography, 2014, 51, 82-89.	1.7	80
200	Asthma and Inammation. , 2014, , 241-256.		0
201	Assumptions About Behavior and Choice in Response to Public Assistance. Policy Insights From the Behavioral and Brain Sciences, 2014, 1, 137-143.	1.4	5
202	Healthy food access for urban food desert residents: examination of the food environment, food purchasing practices, diet and BMI. Public Health Nutrition, 2015, 18, 2220-2230.	1.1	123
203	Community food environment measures in the Alabama Black Belt: Implications for cancer risk reduction. Preventive Medicine Reports, 2015, 2, 689-698.	0.8	9
204	The effect of food environments on fruit and vegetable intake as modified by time spent at home: a cross-sectional study. BMJ Open, 2015, 5, e006200-e006200.	0.8	23
205	An ecological analysis of food outlet density and prevalence of type II diabetes in South Carolina counties. BMC Public Health, 2015, 16, 10.	1.2	20

#	ARTICLE	IF	CITATIONS
206	Store Impulse Marketing Strategies and Body Mass Index. American Journal of Public Health, 2015, 105, 1446-1452.	1.5	44
207	Shopping Frequency, Fresh Produce Consumption, and Food Retail Environment. SSRN Electronic Journal, 0, , .	0.4	0
208	Using Geographic Information Science to Explore Associations between Air Pollution, Environmental Amenities, and Preterm Births. AIMS Public Health, 2015, 2, 469-486.	1.1	7
209	Mobilizing Young People in Community Efforts to Improve the Food Environment: Corner Store Conversions in East Los Angeles. Public Health Reports, 2015, 130, 406-415.	1.3	6
211	A Natural Experiment Opportunity in Two Low-Income Urban Food Desert Communities. Health Education and Behavior, 2015, 42, 87S-96S.	1.3	68
212	Constrained, Convenient, and Symbolic Consumption: Neighborhood Food Environments and Economic Coping Strategies among the Urban Poor. Journal of Urban Health, 2015, 92, 815-834.	1.8	23
213	Development of the Perceived Nutrition Environment Measures Survey. American Journal of Preventive Medicine, 2015, 49, 50-61.	1.6	74
214	Use of a new availability index to evaluate the effect of policy changes to the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) on the food environment in New Orleans. Public Health Nutrition, 2015, 18, 25-32.	1.1	6
215	Food environments are relevant to recruitment and adherence in dietary modification trials. Nutrition Research, 2015, 35, 480-488.	1.3	9
216	Gains in income during early childhood are associated with decreases in BMI z scores among children in the United States. American Journal of Clinical Nutrition, 2015, 101, 1225-1231.	2.2	18
217	Are Inner-City Neighborhoods Underserved? An Empirical Analysis of Food Markets in a U.S. Metropolitan Area. Journal of Planning Education and Research, 2015, 35, 19-34.	1.5	6
218	Incorporating Systems Science Principles into the Development of Obesity Prevention Interventions: Principles, Benefits, and Challenges. Current Obesity Reports, 2015, 4, 174-181.	3.5	33
219	Supermarkets and food consumption patterns: The case of small towns in Kenya. Food Policy, 2015, 52, 9-21.	2.8	87
220	Do people really know what food retailers exist in their neighborhood? Examining GIS-based and perceived presence of retail food outlets in an eight-county region of South Carolina. Spatial and Spatio-temporal Epidemiology, 2015, 13, 31-40.	0.9	29
221	Retail Food Environments in Canada. Canadian Journal of Public Health, 2016, 107, 70.	1.1	13
222	Walkable home neighbourhood food environment and children's overweight and obesity: Proximity, density or price?. Canadian Journal of Public Health, 2016, 107, eS42-eS47.	1.1	22
223	Elements of Access. International Quarterly of Community Health Education, 2016, 37, 61-70.	0.4	19
224	Is a reduction in distance to nearest supermarket associated with BMI change among type 2 diabetes patients?. Health and Place, 2016, 40, 15-20.	1.5	16

#	ARTICLE	IF	CITATIONS
225	Neighborhood Food Access and Birth Outcomes in South Carolina. <i>Maternal and Child Health Journal</i> , 2016, 20, 187-195.	0.7	13
226	Does food retail access moderate the impact of fruit and vegetable incentives for SNAP participants? Evidence from western Massachusetts. <i>Food Policy</i> , 2016, 61, 59-69.	2.8	13
227	Neighborhood racial composition and poverty in association with pre-pregnancy weight and gestational weight gain. <i>SSM - Population Health</i> , 2016, 2, 692-699.	1.3	10
228	Understanding the Obesity Problem: Policy Implications of a Motivational Account of (Un)Healthy Eating. <i>Social Issues and Policy Review</i> , 2016, 10, 151-180.	3.7	4
229	The Local Food Environment and Fruit and Vegetable Intake: A Geographically Weighted Regression Approach in the ORIEL Study. <i>American Journal of Epidemiology</i> , 2016, 184, 837-846.	1.6	31
230	Associations between the neighbourhood food environment, neighbourhood socioeconomic status, and diet quality: An observational study. <i>BMC Public Health</i> , 2016, 16, 984.	1.2	56
231	Obesity, diet quality, physical activity, and the built environment: the need for behavioral pathways. <i>BMC Public Health</i> , 2016, 16, 1153.	1.2	35
233	Determinants of dietary behaviour during pregnancy. <i>Public Health Forum</i> , 2016, 24, 231-233.	0.1	1
234	The association between accessibility of local convenience stores and unhealthy diet. <i>European Journal of Public Health</i> , 2016, 26, 634-639.	0.1	17
235	Geospatial analysis of food environment demonstrates associations with gestational diabetes. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 110.e1-110.e9.	0.7	38
236	Healthful Nutrition of Foods in Navajo Nation Stores. <i>American Journal of Health Promotion</i> , 2016, 30, 501-510.	0.9	26
237	From Food Desert to Food Oasis: The Potential Influence of Food Retailers on Childhood Obesity Rates. <i>Journal of Business Ethics</i> , 2016, 139, 215-224.	3.7	27
238	Evaluation of a "healthiness" rating system for food outlet types in Australian residential communities. <i>Nutrition and Dietetics</i> , 2017, 74, 29-35.	0.9	26
239	Racial Residential Segregation and the Distribution of Health-Related Organizations in Urban Neighborhoods. <i>Social Problems</i> , 2017, 64, 256-276.	2.0	50
240	Examining the impact of a school-based fruit and vegetable co-op in the Hispanic community through documentary photography. <i>Appetite</i> , 2017, 116, 115-122.	1.8	10
241	Association Between Neighborhood Supermarket Presence and Glycated Hemoglobin Levels Among Patients With Type 2 Diabetes Mellitus. <i>American Journal of Epidemiology</i> , 2017, 185, 1297-1303.	1.6	19
242	Accessibility and Affordability of Supermarkets: Associations With the DASH Diet. <i>American Journal of Preventive Medicine</i> , 2017, 53, 55-62.	1.6	37
243	Socio-economic factors associated with a healthy diet: results from the E3N study. <i>Public Health Nutrition</i> , 2017, 20, 1574-1583.	1.1	9

#	ARTICLE	IF	CITATIONS
244	Fast food landscapes: Exploring restaurant choice and travel behavior for residents living in lower eastside Detroit neighborhoods. <i>Applied Geography</i> , 2017, 89, 41-51.	1.7	17
245	Racial Residential Segregation and the Distribution of Auxiliary Health Care Practitioners Across Urban Space. <i>Research in the Sociology of Health Care</i> , 2017, , 145-167.	0.1	7
246	Trends in smoking and obesity among US adults before, during, and after the great recession and Affordable Care Act roll-out. <i>Preventive Medicine</i> , 2017, 102, 86-92.	1.6	28
247	Does opening a supermarket in a food desert change the food environment?. <i>Health and Place</i> , 2017, 46, 249-256.	1.5	94
248	Comparing Measures of Accessibility to Urban Supermarkets for Transit and Auto Users. <i>Professional Geographer</i> , 2017, 69, 362-371.	1.0	32
249	Determinants of dietary patterns and diet quality during pregnancy: a systematic review with narrative synthesis. <i>Public Health Nutrition</i> , 2017, 20, 1009-1028.	1.1	58
250	Urban Place and Health Equity: Critical Issues and Practices. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 117.	1.2	65
251	Is Living near Healthier Food Stores Associated with Better Food Intake in Regional Australia?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 884.	1.2	28
252	Family food purchases of high- and low-calorie foods in full-service supermarkets and other food retailers by Black women in an urban US setting. <i>Preventive Medicine Reports</i> , 2018, 10, 136-143.	0.8	14
253	Association Between Household Food Environment and Excessive Gestational Weight Gain. <i>Journal of Women's Health</i> , 2018, 27, 1064-1070.	1.5	3
254	Maternal and child dietary intake: The role of maternal healthy-eater self-schema. <i>Appetite</i> , 2018, 125, 527-536.	1.8	9
255	Modest ratios of fast food outlets to supermarkets and green grocers are associated with higher body mass index: Longitudinal analysis of a sample of 15,229 Australians aged 45 years and older in the Australian National Liveability Study. <i>Health and Place</i> , 2018, 49, 101-110.	1.5	28
256	Supermarket Shopping and The Food Retail Environment among SNAP Participants. <i>Journal of Hunger and Environmental Nutrition</i> , 2018, 13, 154-179.	1.1	8
257	Measuring Micro-Level Effects of a New Supermarket: Do Residents Within 0.5 Mile Have Improved Dietary Behaviors?. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 1037-1046.	0.4	27
258	Supermarket Shopping and Nutritional Outcomes: A Panel Data Analysis for Urban Kenya. <i>World Development</i> , 2018, 102, 292-303.	2.6	66
259	Evaluation of Nutrition Knowledge of Pregnant Women before and after Nutrition Education according to Sociodemographic Characteristics. <i>Ecology of Food and Nutrition</i> , 2018, 57, 441-455.	0.8	21
260	Association between Spatial Access to Food Outlets, Frequency of Grocery Shopping, and Objectively-Assessed and Self-Reported Fruit and Vegetable Consumption. <i>Nutrients</i> , 2018, 10, 1974.	1.7	35
261	High Salt Exposure During Perinatal Development Enhances Stress Sensitivity. <i>Developmental Neurobiology</i> , 2018, 78, 1131-1145.	1.5	6

#	ARTICLE	IF	CITATIONS
262	Concepts and critical perspectives for food environment research: A global framework with implications for action in low- and middle-income countries. <i>Global Food Security</i> , 2018, 18, 93-101.	4.0	286
263	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
264	Food environments and dietary intakes among adults: does the type of spatial exposure measurement matter? A systematic review. <i>International Journal of Health Geographics</i> , 2018, 17, 19.	1.2	72
265	DNA methylation and socioeconomic status in a Mexican-American birth cohort. <i>Clinical Epigenetics</i> , 2018, 10, 61.	1.8	26
266	Consumption of Fruits and Vegetables by Low-Income Brazilian Undergraduate Students: A Cross-Sectional Study. <i>Nutrients</i> , 2018, 10, 1121.	1.7	11
268	Growing disparities in an urban food desert: a 10-year longitudinal food environment study. <i>Journal of Public Affairs</i> , 2019, 19, e1851.	1.7	6
269	Activity space metrics not associated with sociodemographic variables, diet or health outcomes in the Seattle Obesity Study II. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 30, 100289.	0.9	6
270	Trimester-Specific Assessment of Diet Quality in a Sample of Canadian Pregnant Women. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 311.	1.2	39
271	Association of Fast Food and Supermarket Density with Neonatal Outcomes of Pregnancies Affected by Gestational Diabetes. <i>American Journal of Perinatology</i> , 2019, 36, 1405-1411.	0.6	2
272	Perceptions of a Healthier Neighborhood Food Environment Linked to Greater Fruit and Vegetable Purchases at Small and Non-Traditional Food Stores. <i>Journal of Hunger and Environmental Nutrition</i> , 2019, 14, 741-761.	1.1	12
273	Sociodemographic, Lifestyle, Environmental and Pregnancy-Related Determinants of Dietary Patterns during Pregnancy. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 754.	1.2	35
274	Inter-brand competition in the convenience store industry, store density and healthcare utilization. <i>Journal of Health Economics</i> , 2019, 65, 117-132.	1.3	5
275	Neighborhood Typology and Cardiometabolic Pregnancy Outcomes in the Maternal Adiposity Metabolism and Stress Study. <i>Obesity</i> , 2019, 27, 166-173.	1.5	12
276	Neighborhood form and residents' walking and biking distance to food markets: Evidence from Beijing, China. <i>Transport Policy</i> , 2019, 81, 340-349.	3.4	23
277	Association between Food Deserts and Gestational Diabetes Mellitus in a Large Metropolitan Area. <i>American Journal of Perinatology</i> , 2021, 38, e39-e45.	0.6	10
278	The dynamics between the food environment and residential segregation: An analysis of metropolitan areas. <i>Food Policy</i> , 2021, 103, 102015.	2.8	16
279	Measurement of Nutrition Environments in Grocery Stores, Convenience Stores, and Restaurants in the Lower Mississippi Delta. <i>Preventing Chronic Disease</i> , 2020, 17, E24.	1.7	12
280	Spatial inequality and its relationship with local food environments: The case of Barcelona. <i>Applied Geography</i> , 2020, 115, 102140.	1.7	31



#	ARTICLE	IF	CITATIONS
281	The Influence of Socioeconomic Status on Snacking and Weight among Adolescents: A Scoping Review. <i>Nutrients</i> , 2020, 12, 167.	1.7	33
282	Predicting access to healthful food retailers with machine learning. <i>Food Policy</i> , 2021, 99, 101985.	2.8	22
283	The impact of socioeconomic and environmental determinants on Mediterranean diet adherence: a municipal-level spatial analysis in Athens metropolitan area, Greece. <i>International Journal of Food Sciences and Nutrition</i> , 2021, 72, 259-270.	1.3	10
284	Leveraging 31 Million Google Street View Images to Characterize Built Environments and Examine County Health Outcomes. <i>Public Health Reports</i> , 2021, 136, 201-211.	1.3	16
285	The Effects of Mealtime Behaviors and Beliefs on Fresh Fruit and Vegetable Consumption in Food Deserts. <i>Journal of Hunger and Environmental Nutrition</i> , 2021, 16, 423-441.	1.1	0
286	Healthy Food Density is Not Associated With Diet Quality Among Pregnant Women With Overweight/Obesity in South Carolina. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 120-129.	0.3	1
287	Heterogeneities in Consumer Diet Quality and Health Outcomes of Consumers by Store Choice and Income. <i>Nutrients</i> , 2021, 13, 1046.	1.7	13
288	Maternal diet patterns during early pregnancy in relation to neonatal outcomes. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 358-367.	2.2	18
289	How Mobile Grocery Sales Wagons Can Help Disadvantaged Shoppers in Residential Areas around Central Tokyo: Characteristics of Spatial Distribution of Usage Places and Purchased Items. <i>Sustainability</i> , 2021, 13, 2634.	1.6	0
290	Disparities in access to food and chronic obstructive pulmonary disease (COPD)-related outcomes: a cross-sectional analysis. <i>BMC Pulmonary Medicine</i> , 2021, 21, 139.	0.8	5
291	Three datasets for nutrition environment measures of food outlets located in the Lower Mississippi Delta region of the United States. <i>F1000Research</i> , 2020, 9, 1307.	0.8	0
292	Banks, alternative institutions and the spatial-temporal ecology of racial inequality in US cities. <i>Nature Human Behaviour</i> , 2021, 5, 1622-1628.	6.2	22
293	Development and Interrater Reliability of a Street Food Stand Assessment Tool. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 1072-1080.	0.3	3
294	Using advanced spatial statistical analyses to determine socio-economic constructs of fresh food availability in Georgia, United States. <i>Journal of Agriculture and Food Research</i> , 2021, 6, 100204.	1.2	3
295	The Role of the Environment in Socio-Economic Status and Obesity. , 2010, , 713-725.		9
296	Environmental factors related to the obesity epidemic. , 2020, , 117-139.		10
297	Geographic variability in gestational weight gain: a multilevel population-based study of women having term births in Florida (2005-2012). <i>Annals of Epidemiology</i> , 2017, 27, 421-428.e2.	0.9	4
298	Influence of the Built Environment on Physical Activity and Obesity in Children and Adolescents. , 2005, , 251-270.		3

#	ARTICLE	IF	CITATIONS
300	Local Food Environments and Dietary Intake. , 2014, , 146-191.		1
302	Mitigating unobserved spatial confounding when estimating the effect of supermarket access on cardiovascular disease deaths. <i>Annals of Applied Statistics</i> , 2020, 14, .	0.5	13
303	The Neighborhood Energy Balance Equation: Does Neighborhood Food Retail Environment + Physical Activity Environment = Obesity? The CARDIA Study. <i>PLoS ONE</i> , 2013, 8, e85141.	1.1	47
304	Mapeando as desigualdades socioeconômicas na distribuição do comércio varejista local. <i>Segurança Alimentar E Nutricional</i> , 2018, 25, 45-58.	0.1	15
306	Therapy through Social Medicine: Cultivating Connections and Inspiring Solutions for Healthy Living. <i>AIMS Medical Science</i> , 2017, 4, 131-150.	0.2	6
307	Comparing Household and Individual Measures of Access through a Food Environment Lens: What Household Food Opportunities Are Missed When Measuring Access to Food Retail at the Individual Level?. <i>Annals of the American Association of Geographers</i> , 2022, 112, 542-562.	1.5	8
308	Geographic and Contextual Effects on Energy Balance-Related Behaviors and Cancer. , 2010, , 267-297.		1
309	Fruit and Vegetable Prices, Dietary Intakes and Income: Potential Cost Versus Benefit. , 2011, , 63-73.		0
310	Diet Quality in Pregnancy: A Focus on Requirements and the Protective Effects of the Mediterranean Diet. , 2013, , 81-92.		1
314	A Mixed Methods Case Study of Food Shopping in a Community with High Infant Mortality. <i>Nutrients</i> , 2021, 13, 3845.	1.7	0
315	A Mixed-methods Study to Understand Food Environments and Grocery Shopping Patterns of Community Residents in Underserved Neighborhoods in Tampa, Florida. <i>Ecology of Food and Nutrition</i> , 2021, 60, 435-453.	0.8	3
316	Neighborhood Food Environment and Self-Rated Health: An Investigation with a Spatial Perspective. <i>Applied Demography Series</i> , 2020, , 93-113.	0.1	0
317	Longitudinal associations between objective and perceived healthy food environment and diet: The Multi-Ethnic Study of Atherosclerosis. <i>Social Science and Medicine</i> , 2022, 292, 114542.	1.8	9
319	Three datasets for nutrition environment measures of food outlets located in the Lower Mississippi Delta region of the United States. <i>F1000Research</i> , 2020, 9, 1307.	0.8	0
320	Assessing retail fruit and vegetable availability in urban and rural underserved communities. <i>Preventing Chronic Disease</i> , 2008, 5, A123.	1.7	45
321	Healthy Eating Index Scores Differ by Race/Ethnicity but Not Hypertension Awareness Status among US Adults with Hypertension: Findings from the 2011-2018 National Health and Nutrition Examination Survey. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 1000-1012.	0.4	8
322	Understanding Food Security as a Social Determinant of Diabetes-Related Health during Pregnancy. <i>American Journal of Perinatology</i> , 2021, , .	0.6	3
323	Google Street View Images as Predictors of Patient Health Outcomes, 2017-2019. <i>Big Data and Cognitive Computing</i> , 2022, 6, 15.	2.9	6

#	ARTICLE	IF	CITATIONS
324	Nutrition access, income, and race. <i>American Journal of Agricultural Economics</i> , 2022, 104, 493-501.	2.4	1
325	Neighborhood racial composition, income, and distance to grocery retailers in Seattle. <i>Agricultural and Resource Economics Review</i> , 2021, 50, 512-532.	0.6	2
326	The Impact of Neighborhood Deprivation on Glycemic Control for Patients with Type 2 Diabetes During Pregnancy. <i>Journal of Women's Health</i> , 2022, 31, 1156-1164.	1.5	5
327	Comparison of household socioeconomic status classification methods and effects on risk estimation: lessons from a natural experimental study, Kisumu, Western Kenya. <i>International Journal for Equity in Health</i> , 2022, 21, 47.	1.5	3
329	Exploring consumer constructions of local food: meanings and influences. <i>European Journal of Marketing</i> , 2022, 56, 1269-1300.	1.7	3
330	Associations between retail food environment and the nutritional quality of food purchases in French households: The Montâ€™Panier cross-sectional study. <i>PLoS ONE</i> , 2022, 17, e0267639.	1.1	2
332	Urban foodscape and its relationships with diet and health outcomes. <i>Proceedings of the Nutrition Society</i> , 2022, 81, 272-278.	0.4	1
333	Association between neighborhood food environment and dietary diversity score among older people in Beijing, China: A cross-sectional study. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	2
334	The Neighborhood Environment and Overweight/Obesity. <i>International Handbooks of Population</i> , 2022, , 221-237.	0.2	0
335	The Link between Gentrification, Childrenâ€™s Egocentric Food Environment, and Obesity. <i>Housing Policy Debate</i> , 2023, 33, 85-106.	1.6	2
337	The role of convenience stores in healthy food environments: The case of Barcelona (Spain). <i>Cities</i> , 2023, 133, 104118.	2.7	5
338	Association between healthy food environment and metabolic syndrome, waist circumference, and systolic blood pressure in older adults in Southern Brazil. <i>Frontiers in Aging</i> , 0, 3, .	1.2	1
339	A Comprehensive Review on Social Inequalities and Pregnancy Outcomeâ€™Identification of Relevant Pathways and Mechanisms. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 16592.	1.2	7
340	Social Determinants of Cardiovascular Health: A Longitudinal Analysis of Cardiovascular Disease Mortality in US Counties From 2009 to 2018. <i>Journal of the American Heart Association</i> , 2023, 12, .	1.6	8
341	Use of the Nutrition Environment Measures Survey: A Systematic Review. <i>American Journal of Preventive Medicine</i> , 2023, 65, 131-142.	1.6	3
342	Healthy home food environments of pregnant <sc>Black</sc> women are shaped by food outlet access and participation in nutrition assistance programs. <i>American Journal of Human Biology</i> , 0, , .	0.8	0