



Excluded Articles: Food Access & Dietary Intake/Weight Status

The table below lists the excluded articles with at least one reason for exclusion, but may not reflect all possible reasons.

	Excluded Citations	Reason for Exclusion
1	Alves L, Silva S, Severo M, Costa D, Pina MF, Barros H, et al. Association between neighborhood deprivation and fruits and vegetables consumption and leisure-time physical activity: a cross-sectional multilevel analysis. <i>BMC Public Health</i> . 2013;13:1103. PMID: 24289151.	Location
2	An R. Effectiveness of subsidies in promoting healthy food purchases and consumption: a review of field experiments. <i>Public Health Nutr</i> . 2012;16:1215-28. PMID: 23122423.	Study design, Location
3	Angelo HD, Suratkar S, Song HJ, Stauffer E, Gittelsohn J. 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 Nutr</i> . 2011;14:1632-9. PMID: 21450140.	Outcome
4	Auchincloss AH, Mujahid MS, Shen M, Michos ED, Whitt-Glover MC, Roux AVD. Neighborhood health-promoting resources and obesity risk (the multi-ethnic study of atherosclerosis). <i>Obesity (Silver Spring)</i> . 2013;21:621-8. PMID: 23592671.	Independent Variable
5	Bader MD, Schwartz-Soicher O, Jack D, Weiss CC, Richards CA, Quinn JW, et al. More neighborhood retail associated with lower obesity among New York City public high school students. <i>Health Place</i> . 2013;23:104-10. PMID: 23827943.	Independent Variable
6	Ball K, McNaughton SA, Mhurchu CN, Andrianopoulos N, Inglis V, McNeilly B, et al. Supermarket Healthy Eating for Life (SHELf): protocol of a randomised controlled trial promoting healthy food and beverage consumption through price reduction and skill-building strategies. <i>BMC Public Health</i> . 2011;11:715. PMID: 21936957.	Location, Independent Variable
7	Ball K, Thornton L. Food environments: measuring, mapping, monitoring and modifying. <i>Public Health Nutr</i> . 2013;16:1147-50. PMID: 23714417.	Study design
8	Bezerra IN, Curioni C, Sichieri R. Association between eating out of home and body weight. <i>Nutr Rev</i> . 2012;70:65-79. PMID: 22300594.	Study design
9	Bhargava A, Jolliffe D, Howard LL. Socio-economic, behavioural and environmental factors predicted body weights and household food insecurity scores in the Early Childhood Longitudinal Study-Kindergarten. <i>Br J Nutr</i> . 2008;100:438-44. PMID: 18275621.	Independent Variable
10	Black C, Moon G, Baird J. Dietary inequalities: What is the evidence for the effect of the neighbourhood food environment? <i>Health Place</i> . 2013. PMID: 24200470.	Study design
11	Boehmer TK, Lovegreen SL, Haire-Joshu D, Brownson RC. What constitutes an obesogenic environment in rural communities? <i>Am J Health Promot</i> . 2006;20:411-21. PMID: 16871821.	Independent Variable
12	Bower KM, Thorpe RJ, Rohde C, Gaskin DJ. The intersection of neighborhood racial segregation, poverty, and urbanicity and its impact on food store availability in the United States. <i>Prev Med</i> . 2013;58:33-9. PMID: 24161713.	Outcome



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	Excluded Citations	Reason for Exclusion
13	Breyer B, Voss-Andreae A. Food mirages: Geographic and economic barriers to healthful food access in Portland, Oregon. <i>Health Place</i> . 2013;24:131-9. PMID: 24100236.	Independent Variable, Outcome
14	Budzynska K, West P, Savoy-Moore RT, Lindsey D, Winter M, Newby PK. A food desert in Detroit: associations with food shopping and eating behaviours, dietary intakes and obesity. <i>Public Health Nutr</i> . 2013;16:2114-23. PMID: 23651835.	Independent Variable
15	Burgoine T, Alvanides S, Lake AA. Creating 'obesogenic realities'; do our methodological choices make a difference when measuring the food environment? <i>Int J Health Geogr</i> . 2013;12:33. PMID: 23816238.	Location
16	Burgoine T, Lake AA, Stamp E, Alvanides S, Mathers JC, Adamson AJ. Changing foodscapes 1980-2000, using the ASH30 Study. <i>Appetite</i> . 2009;53:157-65. PMID: 19467279.	Location
17	Bustillos B, Sharkey JR, Anding J, McIntosh A. Availability of more healthful food alternatives in traditional, convenience, and nontraditional types of food stores in two rural Texas counties. <i>J Am Diet Assoc</i> . 2009;109:883-9. PMID: 19394475.	Independent Variable, Outcome
18	Campbell MK, McLerran D, Turner-McGrievy G, Feng Z, Havas S, Sorensen G, et al. Mediation of adult fruit and vegetable consumption in the National 5 A Day for Better Health community studies. <i>Ann Behav Med</i> . 2008;35:49-60. PMID: 18347904.	Independent Variable
19	Chaix B, Bean K, Daniel M, Zenk SN, Kestens Y, Charreire H, et al. Associations of supermarket characteristics with weight status and body fat: a multilevel analysis of individuals within supermarkets (RECORD study). <i>PLoS One</i> . 2012;7:e32908. PMID: 22496738.	Location
20	Christiansen KM, Qureshi F, Schaible A, Park S, Gittelsohn J. Environmental Factors That Impact the Eating Behaviors of Low-income African American Adolescents in Baltimore City. <i>J Nutr Educ Behav</i> . 2013;45:652-60. PMID: 23916684.	Outcome
21	Cole K, McNeas M, Kinney K, Fisher K, Krieger JW. Increasing access to farmers markets for beneficiaries of nutrition assistance: evaluation of the farmers market access project. <i>Prev Chronic Dis</i> . 2013;10:E168. PMID: 24135392.	Independent Variable, Outcome
22	Crawford DA, Ball K, Cleland VJ, Campbell KJ, Timperio AF, Abbott G, et al. Home and neighbourhood correlates of BMI among children living in socioeconomically disadvantaged neighbourhoods. <i>Br J Nutr</i> . 2011;107:1028-36. PMID: 21824445.	Location
23	Cullen KW, Smalling AL, Thompson D, Watson KB, Reed D, Konzelmann K. Creating healthful home food environments: results of a study with participants in the expanded food and nutrition education program. <i>J Nutr Educ Behav</i> . 2009;41:380-8. PMID: 19879493.	Independent Variable
24	Cutler GJ, Flood A, Hannan P, Neumark-Sztainer D. Multiple sociodemographic and socioenvironmental	Independent Variable



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	Excluded Citations	Reason for Exclusion
	characteristics are correlated with major patterns of dietary intake in adolescents. J Am Diet Assoc. 2011;111:230-40. PMID: 21272697.	
25	Dammann KW, Smith C. Food-related environmental, behavioral, and personal factors associated with body mass index among urban, low-income African-American, American Indian, and Caucasian women. Am J Health Promot. 2011;25:e1-e10. PMID: 21721954.	Independent Variable
26	Deierlein AL, Morland KB, Scanlin K, Wong S, Spark A. Diet Quality of Urban Older Adults Age 60 to 99 Years: The Cardiovascular Health of Seniors and Built Environment Study. J Acad Nutr Diet. 2013. PMID: 24262516.	Independent Variable
27	DeLong AJ, Larson NI, Story M, Neumark-Sztainer D, Weber-Main AM, Ireland M. Factors associated with overweight among urban American Indian adolescents: findings from Project EAT. Ethn Dis. 2008;18:317-23. PMID: 18785446.	Independent Variable
28	Dressler H, Smith C. Environmental, personal, and behavioral factors are related to body mass index in a group of multi-ethnic, low-income women. J Acad Nutr Diet. 2013;113:1662-8. PMID: 24119531.	Independent Variable
29	Dressler H, Smith C. Health and eating behavior differs between lean/normal and overweight/obese low-income women living in food-insecure environments. Am J Health Promot. 2013;27:358-65. PMID: 23398131.	Independent Variable
30	Drewnowski A, Moudon AV, Jiao J, Aggarwal A, Charreire H, Chaix B. Food environment and socioeconomic status influence obesity rates in Seattle and in Paris. Int J Obes (Lond). 2013. PMID: 23736365.	Study design, Location
31	Dubowitz T, Ghosh-Dastidar MB, Steiner E, Escarce JJ, Collins RL. Are our actions aligned with our evidence? The skinny on changing the landscape of obesity. Obesity (Silver Spring). 2013;21:419-20. PMID: 23592652.	Study design
32	Dubowitz T, Subramanian SV, Acevedo-Garcia D, Osypuk TL, Peterson KE. Individual and neighborhood differences in diet among low-income foreign and U.S.-born women. Womens Health Issues. 2008;18:181-90. PMID: 18222706.	Independent Variable
33	Eagle TF, Sheetz A, Gurm R, Woodward AC, Kline-Rogers E, Leibowitz R, et al. Understanding childhood obesity in America: linkages between household income, community resources, and children's behaviors. Am Heart J. 2012;163:836-43. PMID: 22607862.	Independent Variable
34	Erinosho TO, Oh AY, Moser RP, Davis KL, Nebeling LC, Yaroch AL. Association between perceived food environment and self-efficacy for fruit and vegetable consumption among US adults, 2007. Prev Chronic Dis. 2011;9:E10. PMID: 22172177.	Independent Variable
35	Frank L, Kerr J, Rosenberg D, King A. Healthy aging and where you live: community design relationships with physical activity and body weight in older Americans. J Phys Act Health. 2010;7 Suppl 1:S82-90. PMID: 20440017.	Independent Variable, Outcome
36	Franklin B, Jones A, Love D, Puckett S, Macklin J, White-Means S. Exploring mediators of food insecurity and	Study design



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	Excluded Citations	Reason for Exclusion
	obesity: a review of recent literature. J Community Health. 2011;37:253-64. PMID: 21644024.	
37	Gary-Webb TL, Baptiste-Roberts K, Pham L, Wesche-Thobaben J, Patricio J, Pi-Sunyer FX, et al. Neighborhood and weight-related health behaviors in the Look AHEAD (Action for Health in Diabetes) study. BMC Public Health. 2010;10:312. PMID: 20525373.	Independent Variable, Unhealthy Subjects
38	Gittelsohn J, Kim EM, He S, Pardia M. A food store-based environmental intervention is associated with reduced BMI and improved psychosocial factors and food-related behaviors on the Navajo nation. J Nutr. 2013;143:1494-500. PMID: 23864511.	Independent Variable
39	Gooding HC, Walls CE, Richmond TK. Food insecurity and increased BMI in young adult women. Obesity (Silver Spring). 2011;20:1896-901. PMID: 21779092.	Independent Variable
40	Gorin AA, Raynor HA, Niemeier HM, Wing RR. Home grocery delivery improves the household food environments of behavioral weight loss participants: results of an 8-week pilot study. Int J Behav Nutr Phys Act. 2007;4:58. PMID: 18001469.	Independent Variable
41	Gose M, Plachta-Danielzik S, Willie B, Johannsen M, Landsberg B, Muller MJ. Longitudinal influences of neighbourhood built and social environment on children's weight status. Int J Environ Res Public Health. 2013;10:5083-96. PMID: 24132135.	Location
42	Grigsby-Toussaint DS, Zenk SN, Odoms-Young A, Ruggiero L, Moise I. Availability of commonly consumed and culturally specific fruits and vegetables in African-american and Latino neighborhoods. J Am Diet Assoc. 2010;110:746-52. PMID: 20430136.	Independent Variable, Outcome
43	Grossman M, Tekin E, Wada R. Food prices and body fatness among youths. Econ Hum Biol. 2013. PMID: 24246131.	Independent Variable
44	Gustafson A, Hankins S, Jilcott S. Measures of the consumer food store environment: a systematic review of the evidence 2000-2011. J Community Health. 2011;37:897-911. PMID: 22160660.	Study design
45	Gustafson AA, Lewis S, Wilson C, Jilcott-Pitts S. Validation of food store environment secondary data source and the role of neighborhood deprivation in Appalachia, Kentucky. BMC Public Health. 2012;12:688. PMID: 22914100.	Outcome
46	Hardin-Fanning F. Adherence to a Mediterranean diet in a rural Appalachian food desert. Rural Remote Health. 2013;13:2293. PMID: 23331293.	Independent Variable
47	He M, Tucker P, Irwin JD, Gilliland J, Larsen K, Hess P. Obesogenic neighbourhoods: the impact of neighbourhood restaurants and convenience stores on adolescents' food consumption behaviours. Public Health Nutr. 2012;15:2331-9. PMID: 22390896.	Location
48	Heller MC, Keoleian GA, Willett WC. Toward a Life Cycle-Based, Diet-level Framework for Food Environmental	Study design



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	Excluded Citations	Reason for Exclusion
	Impact and Nutritional Quality Assessment: A Critical Review. <i>Environ Sci Technol.</i> 2013;47:12632-47. PMID: 24152032.	
49	Hendershot W, Turmel P. Is food grown in urban gardens safe? <i>Integr Environ Assess Manag.</i> 2007;3:463-4. PMID: 17695120.	Location, Independent Variable, Outcome
50	Hollywood LE, Cuskelly GJ, Brien MO, McConnon A, Barnett J, Raats MM, et al. Healthful grocery shopping. Perceptions and barriers. <i>Appetite.</i> 2013;70:119-26. PMID: 23831013.	Independent Variable
51	Holsten JE, Compher CW. Children's food store, restaurant, and home food environments and their relationship with body mass index: a pilot study. <i>Ecol Food Nutr.</i> 2012;51:58-78. PMID: 22292712.	Independent Variable
52	Holsten JE. Obesity and the community food environment: a systematic review. <i>Public Health Nutr.</i> 2008;12:397-405. PMID: 18477414.	Study design
53	Iacovou M, Pattieson DC, Truby H, Palermo C. Social health and nutrition impacts of community kitchens: a systematic review. <i>Public Health Nutr.</i> 2012;16:535-43. PMID: 22647382.	Study design
54	Inagami S, Cohen DA, Brown AF, Asch SM. Body mass index, neighborhood fast food and restaurant concentration, and car ownership. <i>J Urban Health.</i> 2009;86:683-95. PMID: 19533365.	Independent Variable
55	Izumi BT, Zenk SN, Schulz AJ, Mentz GB, Wilson C. Associations between neighborhood availability and individual consumption of dark-green and orange vegetables among ethnically diverse adults in Detroit. <i>J Am Diet Assoc.</i> 2011;111:274-9. PMID: 21272702.	Independent Variable, Outcome
56	Jago R, Baranowski T, Baranowski JC. Fruit and vegetable availability: a micro environmental mediating variable? <i>Public Health Nutr.</i> 2007;10:681-9. PMID: 17381953.	Study design
57	Jennings A, Welch A, Jones AP, Harrison F, Bentham G, Sluijs EMv, et al. Local food outlets, weight status, and dietary intake: associations in children aged 9-10 years. <i>Am J Prev Med.</i> 2011;40:405-10. PMID: 21406273.	Location
58	Jones-Smith JC, Karter AJ, Warton EM, Kelly M, Kersten E, Moffet HH, et al. Obesity and the food environment: income and ethnicity differences among people with diabetes: the Diabetes Study of Northern California (DISTANCE). <i>Diabetes Care.</i> 2013;36:2697-705. PMID: 23637355.	Unhealthy Subjects
59	Laraia BA, Siega-Riz AM, Kaufman JS, Jones SJ. Proximity of supermarkets is positively associated with diet quality index for pregnancy. <i>Prev Med.</i> 2004;39:869-75. PMID: 15475018.	Unhealthy Subjects
60	Larson C, Haushalter A, Buck T, Campbell D, Henderson T, Schlundt D. Development of a community-sensitive strategy to increase availability of fresh fruits and vegetables in Nashville's urban food deserts, 2010-2012. <i>Prev Chronic Dis.</i> 2013;10:E125. PMID: 23886044.	Independent Variable
61	Larson N, Laska MN, Story M, Neumark-Sztainer D. Predictors of fruit and vegetable intake in young adulthood. <i>J Acad Nutr Diet.</i> 2012;112:1216-22. PMID: 22698924.	Independent Variable



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62	Lear SA, Gasevic D, Schuurman N. Association of supermarket characteristics with the body mass index of their shoppers. <i>Nutr J.</i> 2013;12:117. PMID: 23941309.	Location
63	Lee RE, Heinrich KM, Medina AV, Regan GR, Reese-Smith JY, Jokura Y, et al. A picture of the healthful food environment in two diverse urban cities. <i>Environ Health Insights.</i> 2010;4:49-60. PMID: 20706621.	Independent Variable
64	Li F, Harmer PA, Cardinal BJ, Bosworth M, Acock A, Johnson-Shelton D, et al. Built environment, adiposity, and physical activity in adults aged 50-75. <i>Am J Prev Med.</i> 2008;35:38-46. PMID: 18541175.	Independent Variable
65	Liese AD, Bell BA, Barnes TL, Colabianchi N, Hibbert JD, Blake CE, et al. Environmental influences on fruit and vegetable intake: results from a path analytic model. <i>Public Health Nutr.</i> 2013;1-10. PMID: 24192274.	Study design, Independent Variable
66	Lopez-Class M, Hosler AS. Assessment of community food resources: A Latino neighborhood study in upstate New York. <i>J Poverty.</i> 2010;14:369-81. PMID: 22065468.	Outcome
67	Lovasi GS, Hutson MA, Guerra M, Neckerman KM. Built environments and obesity in disadvantaged populations. <i>Epidemiol Rev.</i> 2009;31:7-20. PMID: 19589839.	Study design
68	Maas J, Ridder DTd, Vet Ed, Wit JBd. Do distant foods decrease intake? The effect of food accessibility on consumption. <i>Psychol Health.</i> 2011;27 Suppl 2:59-73. PMID: 21678172.	Independent Variable
69	Martin KS, Havens E, Boyle KE, Matthews G, Schilling EA, Harel O, et al. If you stock it, will they buy it? Healthy food availability and customer purchasing behaviour within corner stores in Hartford, CT, USA. <i>Public Health Nutr.</i> 2012;15:1973-8. PMID: 22230347.	Independent Variable, Outcome
70	Martin KS, Wu R, Wolff M, Colantonio AG, Grady J. A novel food pantry program: food security, self-sufficiency, and diet-quality outcomes. <i>Am J Prev Med.</i> 2013;45:569-75. PMID: 24139769.	Independent Variable
71	McDermott AJ, Stephens MB. Cost of eating: whole foods versus convenience foods in a low-income model. <i>Fam Med.</i> 2010;42:280-4. PMID: 20373171.	Independent Variable
72	Mercille G, Richard L, Gauvin L, Kestens Y, Shatenstein B, Daniel M, et al. Associations between residential food environment and dietary patterns in urban-dwelling older adults: results from the VoisiNuAge study. <i>Public Health Nutr.</i> 2012;15:2026-39. PMID: 22789436.	Location
73	Mhurchu CN, Blakely T, Jiang Y, Eyles HC, Rodgers A. Effects of price discounts and tailored nutrition education on supermarket purchases: a randomized controlled trial. <i>Am J Clin Nutr.</i> 2010;91:736-47. PMID: 20042528.	Location
74	Miller LJ, Joyce S, Carter S, Yun G. Associations Between Childhood Obesity and the Availability of Food Outlets in the Local Environment: A Retrospective Cross-Sectional Study. <i>Am J Health Promot.</i> 2013. PMID: 24200247.	Location
75	Millstein RA, Yeh HC, Brancati FL, Batts-Turner M, Gary TL. Food availability, neighborhood socioeconomic status, and dietary patterns among blacks with type 2 diabetes mellitus. <i>Medscape J Med.</i> 2009;11:15. PMID: 19295936.	Unhealthy Subjects



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76	Minaker LM, Raine KD, Wild TC, Nykiforuk CI, Thompson ME, Frank LD. Objective food environments and health outcomes. <i>Am J Prev Med.</i> 2013;45:289-96. PMID: 23953355.	Location
77	Mojtahedi MC, Boblick P, Rimmer JH, Rowland JL, Jones RA, Braunschweig CL. Environmental barriers to and availability of healthy foods for people with mobility disabilities living in urban and suburban neighborhoods. <i>Arch Phys Med Rehabil.</i> 2008;89:2174-9. PMID: 18996247.	Independent Variable, Outcome
78	Moore K, Roux AVD, Auchincloss A, Evenson KR, Kaufman J, Mujahid M, et al. Home and work neighbourhood environments in relation to body mass index: the Multi-Ethnic Study of Atherosclerosis (MESA). <i>J Epidemiol Community Health.</i> 2013;67:846-53. PMID: 23868527.	Independent Variable, Outcome
79	Nackers LM, Appelhans BM. Food insecurity is linked to a food environment promoting obesity in households with children. <i>J Nutr Educ Behav.</i> 2013;45:780-4. PMID: 24021456.	Independent Variable
80	Nalty CC, Sharkey JR, Dean WR. School-based nutrition programs are associated with reduced child food insecurity over time among Mexican-origin mother-child dyads in Texas Border Colonias. <i>J Nutr.</i> 2013;143:708-13. PMID: 23486977.	Independent Variable
81	Oka M, Link CL, Kawachi I. Area-based variations in obesity are more than a function of the food and physical activity environment : area-based variations in obesity. <i>J Urban Health.</i> 2012;90:442-63. PMID: 22700325.	Study design, Independent Variable
82	Oreskovic NM, Kuhlthau KA, Romm D, Perrin JM. Built environment and weight disparities among children in high- and low-income towns. <i>Acad Pediatr.</i> 2009;9:315-21. PMID: 19477705.	Independent Variable
83	Oreskovic NM, Winickoff JP, Kuhlthau KA, Romm D, Perrin JM. Obesity and the built environment among Massachusetts children. <i>Clin Pediatr (Phila).</i> 2009;48:904-12. PMID: 19487763.	Independent Variable
84	Osei-Assibey G, Dick S, Macdiarmid J, Semple S, Reilly JJ, Ellaway A, et al. The influence of the food environment on overweight and obesity in young children: a systematic review. <i>BMJ Open.</i> 2012;2. PMID: 23253872.	Study design
85	Pearson AL, Wilson N. Optimising locational access of deprived populations to farmers' markets at a national scale: one route to improved fruit and vegetable consumption? <i>PeerJ.</i> 2013;1:e94. PMID: 23862107.	Location
86	Pearson T, Russell J, Campbell MJ, Barker ME. Do 'food deserts' influence fruit and vegetable consumption?--A cross-sectional study. <i>Appetite.</i> 2005;45:195-7. PMID: 15927303.	Location
87	Pelletier JE, Laska MN. Campus food and beverage purchases are associated with indicators of diet quality in college students living off campus. <i>Am J Health Promot.</i> 2013;28:80-7. PMID: 23631451.	Independent Variable
88	Phipps EJ, Stites SD, Wallace SL, Braitman LE. Fresh fruit and vegetable purchases in an urban supermarket by low-income households. <i>J Nutr Educ Behav.</i> 2012;45:165-70. PMID: 23084071.	Independent Variable
89	Pitts SB, Bringolf KR, Lawton KK, McGuirt JT, Wall-Bassett E, Morgan J, et al. Formative evaluation for a healthy	Study design,



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	corner store initiative in Pitt County, North Carolina: assessing the rural food environment, part 1. <i>Prev Chronic Dis.</i> 2013;10:E121. PMID: 23866165.	Independent Variable, Outcome
90	Pitts SB, Bringolf KR, Lloyd CL, McGuirt JT, Lawton KK, Morgan J. Formative evaluation for a healthy corner store initiative in Pitt County, North Carolina: engaging stakeholders for a healthy corner store initiative, part 2. <i>Prev Chronic Dis.</i> 2013;10:E120. PMID: 23866164.	Study design, Independent Variable
91	Poti JM, Slining MM, Popkin BM. Solid fat and added sugar intake among U.S. children: The role of stores, schools, and fast food, 1994-2010. <i>Am J Prev Med.</i> 2013;45:551-9. PMID: 24139767.	Independent Variable
92	Poti JM, Slining MM, Popkin BM. Where Are Kids Getting Their Empty Calories? Stores, Schools, and Fast-Food Restaurants Each Played an Important Role in Empty Calorie Intake among US Children During 2009-2010. <i>J Acad Nutr Diet.</i> 2013. PMID: 24200654.	Independent Variable
93	Potter SC, Schneider D, Coyle KK, May G, Robin L, Seymour J. What works? Process evaluation of a school-based fruit and vegetable distribution program in Mississippi. <i>J Sch Health.</i> 2011;81:202-11. PMID: 21392012.	Study design, Independent Variable
94	Powell LM. Fast food costs and adolescent body mass index: evidence from panel data. <i>J Health Econ.</i> 2009;28:963-70. PMID: 19732982.	Independent Variable
95	Robaina KA, Martin KS. Food insecurity, poor diet quality, and obesity among food pantry participants in Hartford, CT. <i>J Nutr Educ Behav.</i> 2012;45:159-64. PMID: 23219294.	Independent Variable
96	Rose D, Bodor JN, Hutchinson PL, Swalm CM. The importance of a multi-dimensional approach for studying the links between food access and consumption. <i>J Nutr.</i> 2010;140:1170-4. PMID: 20410084.	Study design, Independent Variable
97	Rose D, Hutchinson PL, Bodor JN, Swalm CM, Farley TA, Cohen DA, et al. Neighborhood food environments and Body Mass Index: the importance of in-store contents. <i>Am J Prev Med.</i> 2009;37:214-9. PMID: 19666158.	Independent Variable
98	Sadler RC, Gilliland JA, Arku G. A food retail-based intervention on food security and consumption. <i>Int J Environ Res Public Health.</i> 2013;10:3325-46. PMID: 23921626.	Independent Variable
99	Sallis JF, Glanz K. Physical activity and food environments: solutions to the obesity epidemic. <i>Milbank Q.</i> 2009;87:123-54. PMID: 19298418.	Study design
100	Scully M, Wakefield M, Niven P, Chapman K, Crawford D, Pratt IS, et al. Association between food marketing exposure and adolescents' food choices and eating behaviors. <i>Appetite.</i> 2011;58:1-5. PMID: 22001023.	Location, Independent Variable
101	Sharkey JR, Dean WR, Nalty CC, Xu J. 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. PMID: 23327426.	Outcome
102	Sikic NI, Erbstein N, Welch K, Grundberg E, Miller E. Initial evaluation of a student-run fruit and vegetable business in urban high schools. <i>J Health Care Poor Underserved.</i> 2012;23:1590-9. PMID: 23698673.	Study design



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103	Silveira BM, Kliemann N, Silva DP, Colussi CF, Proenca RP. Availability and price of food products with and without trans fatty acids in food stores around elementary schools in low- and medium-income neighborhoods. <i>Ecol Food Nutr.</i> 2013;52:63-75. PMID: 23282191.	Location
104	Singh GK, Siahpush M, Kogan MD. Neighborhood socioeconomic conditions, built environments, and childhood obesity. <i>Health Aff (Millwood).</i> 2010;29:503-12. PMID: 20194993.	Independent Variable
105	Slack T, Myers CA, Martin CK, Heymsfield SB. The geographic concentration of U.S adult obesity prevalence and associated social, economic, and environmental factors. <i>Obesity (Silver Spring).</i> 2013. PMID: 23630100.	Independent Variable
106	Smith C, Parnell WR, Brown RC, Gray AR. Providing additional money to food-insecure households and its effect on food expenditure: a randomized controlled trial. <i>Public Health Nutr.</i> 2012;16:1507-15. PMID: 22877571.	Location
107	Svastisalee CM, Holstein BE, Due P. Fruit and vegetable intake in adolescents: association with socioeconomic status and exposure to supermarkets and fast food outlets. <i>J Nutr Metab.</i> 2012;2012:185484. PMID: 22988491.	Location
108	Taber DR, Chriqui JF, Powell L, Chaloupka FJ. Association between state laws governing school meal nutrition content and student weight status: implications for new USDA school meal standards. <i>JAMA Pediatr.</i> 2013;167:513-9. PMID: 23567869.	Independent Variable
109	Tak NI, Velde SJt, Kamphuis CB, Ball K, Crawford D, Brug J, et al. Associations between neighbourhood and household environmental variables and fruit consumption: exploration of mediation by individual cognitions and habit strength in the GLOBE study. <i>Public Health Nutr.</i> 2012;16:505-14. PMID: 22691612.	Location
110	Tester JM, Yen IH, Pallis LC, Laraia BA. Healthy food availability and participation in WIC (Special Supplemental Nutrition Program for Women, Infants, and Children) in food stores around lower- and higher-income elementary schools. <i>Public Health Nutr.</i> 2011;14:960-4. PMID: 21205402.	Independent Variable, Outcome
111	Thompson OM, Ballew C, Resnicow K, Must A, Bandini LG, Cyr H, et al. Food purchased away from home as a predictor of change in BMI z-score among girls. <i>Int J Obes Relat Metab Disord.</i> 2003;28:282-9. PMID: 14647177.	Independent Variable
112	Timperio AF, Ball K, Roberts R, Andrianopoulos N, Crawford DA. Children's takeaway and fast-food intakes: associations with the neighbourhood food environment. <i>Public Health Nutr.</i> 2009;12:1960-4. PMID: 19243674.	Independent Variable
113	Valdez Z, Dean WR, Sharkey JR. Mobile and home-based vendors' contributions to the retail food environment in rural South Texas Mexican-origin settlements. <i>Appetite.</i> 2012;59:212-7. PMID: 22531289.	Independent Variable, Outcome
114	Walker RE, Block J, Kawachi I. Do residents of food deserts express different food buying preferences compared to residents of food oases? A mixed-methods analysis. <i>Int J Behav Nutr Phys Act.</i> 2012;9:41. PMID: 22490237.	Study design, Outcome
115	Walker RE, Keane CR, Burke JG. Disparities and access to healthy food in the United States: A review of food deserts literature. <i>Health Place.</i> 2010;16:876-84. PMID: 20462784.	Study design
116	Wang L, Dalton WT, Schetzina KE, Fulton-Robinson H, Holt N, Ho AL, et al. Home food environment, dietary	Independent Variable



Excluded Articles: Food Access & Dietary Intake/Weight Status

The table below lists the excluded articles with at least one reason for exclusion, but may not reflect all possible reasons.

	Excluded Citations	Reason for Exclusion
	intake, and weight among overweight and obese children in Southern Appalachia. <i>South Med J.</i> 2013;106:550-7. PMID: 24096948.	
117	Wang MC, Cubbin C, Ahn D, Winkleby MA. Changes in neighbourhood food store environment, food behaviour and body mass index, 1981--1990. <i>Public Health Nutr.</i> 2007;11:963-70. PMID: 17894915.	Study design, Independent Variable, Outcome
118	Wang MC, Gonzalez AA, Ritchie LD, Winkleby MA. The neighborhood food environment: sources of historical data on retail food stores. <i>Int J Behav Nutr Phys Act.</i> 2006;3:15. PMID: 16846518.	Study design, Independent Variable
119	Waterlander WE, Steenhuis IH, Boer MRd, Schuit AJ, Seidell JC. Effects of different discount levels on healthy products coupled with a healthy choice label, special offer label or both: results from a web-based supermarket experiment. <i>Int J Behav Nutr Phys Act.</i> 2013;10:59. PMID: 23680347.	Study design, Location
120	Waterlander WE, Steenhuis IH, Boer MRd, Schuit AJ, Seidell JC. Introducing taxes, subsidies or both: the effects of various food pricing strategies in a web-based supermarket randomized trial. <i>Prev Med.</i> 2012;54:323-30. PMID: 22387008.	Location
121	Waterlander WE, Steenhuis IH, Boer MRd, Schuit AJ, Seidell JC. The effects of a 25% discount on fruits and vegetables: results of a randomized trial in a three-dimensional web-based supermarket. <i>Int J Behav Nutr Phys Act.</i> 2012;9:11. PMID: 22316357.	Location
122	Weerts SE, Amoran A. Pass the fruits and vegetables! A community-university-industry partnership promotes weight loss in African American women. <i>Health Promot Pract.</i> 2009;12:252-60. PMID: 19346411.	Independent Variable
123	Whitehouse A, Simon A, French SA, Wolfson J. Availability of snacks, candy and beverages in hospital, community clinic and commercial pharmacies. <i>Public Health Nutr.</i> 2012;15:1117-23. PMID: 22277097.	Independent Variable, Outcome
124	Williams LK, Thornton L, Crawford D, Ball K. Perceived quality and availability of fruit and vegetables are associated with perceptions of fruit and vegetable affordability among socio-economically disadvantaged women. <i>Public Health Nutr.</i> 2012;15:1262-7. PMID: 22230425.	Location
125	Young CR, Aquilante JL, Solomon S, Colby L, Kawinzi MA, Uy N, et al. Improving fruit and vegetable consumption among low-income customers at farmers markets: Philly Food Bucks, Philadelphia, Pennsylvania, 2011. <i>Prev Chronic Dis.</i> 2013;10:E166. PMID: 24135390.	Independent Variable