Marlene B Schwartz

List of Publications by Year
in descending order

210 papers	12,667 citations	30047 54 h-index	27389 106 g-index
216 all docs	216 docs citations	216 times ranked	10337 citing authors

#	Article	IF	Citations
1	Effects of Soft Drink Consumption on Nutrition and Health: A Systematic Review and Meta-Analysis. American Journal of Public Health, 2007, 97, 667-675.	1.5	1,414
2	Weight Bias among Health Professionals Specializing in Obesity. Obesity, 2003, 11, 1033-1039.	4.0	643
3	Schools and Obesity Prevention: Creating School Environments and Policies to Promote Healthy Eating and Physical Activity. Milbank Quarterly, 2009, 87, 71-100.	2.1	588
4	Obesity and body image. Body Image, 2004, 1, 43-56.	1.9	448
5	The science on front-of-package food labels. Public Health Nutrition, 2013, 16, 430-439.	1.1	377
6	Food Swamps Predict Obesity Rates Better Than Food Deserts in the United States. International Journal of Environmental Research and Public Health, 2017, 14, 1366.	1.2	347
7	Personal Responsibility And Obesity: A Constructive Approach To A Controversial Issue. Health Affairs, 2010, 29, 379-387.	2.5	345
8	Internalization of Weight Bias: Implications for Binge Eating and Emotional Wellâ€being. Obesity, 2007, 15, 19-23.	1.5	316
9	The Influence of One's Own Body Weight on Implicit and Explicit Antiâ€fat Bias. Obesity, 2006, 14, 440-447.	1.5	299
10	Weight stigmatization and bias reduction: perspectives of overweight and obese adults. Health Education Research, 2007, 23, 347-358.	1.0	269
11	Childhood obesity: a societal problem to solve. Obesity Reviews, 2003, 4, 57-71.	3.1	240
12	Impact of Perceived Consensus on Stereotypes About Obese People: A New Approach for Reducing Bias.. Health Psychology, 2005, 24, 517-525.	1.3	233
13	Assessing the specific psychopathology of binge eating disorder patients: Interview or self-report?. Behaviour Research and Therapy, 1997, 35, 1151-1159.	1.6	222
14	Dietary Quality of Americans by Supplemental Nutrition Assistance Program Participation Status. American Journal of Preventive Medicine, 2015, 49, 594-604.	1.6	200
15	Using the eating disorder examination to identify the specific psychopathology of binge eating disorder. International Journal of Eating Disorders, 2000, 27, 259-269.	2.1	196
16	The Effects of a High-carbohydrate, High-protein or Balanced Lunch upon Later Food Intake and Hunger Ratings. Appetite, 1999, 33, 119-128.	1.8	181
17	Soda Taxes, Soft Drink Consumption, And Childrenâ€™s Body Mass Index. Health Affairs, 2010, 29, 1052-1058.	2.5	180
18	New School Meal Regulations Increase Fruit Consumption and Do Not Increase Total Plate Waste. Childhood Obesity, 2015, 11, 242-247.	0.8	171

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19	Availability And Prices Of Foods Across Stores And Neighborhoods: The Case Of New Haven, Connecticut. Health Affairs, 2008, 27, 1381-1388.	2.5	157
20	A Qualitative Study of Nutrition-Based Initiatives at Selected Food Banks in the Feeding America Network. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 411-415.	0.4	152
21	Weight bias in 2001 versus 2013: Contradictory attitudes among obesity researchers and health professionals. Obesity, 2015, 23, 46-53.	1.5	150
22	Marketing foods to children and adolescents: licensed characters and other promotions on packaged foods in the supermarket. Public Health Nutrition, 2010, 13, 409-417.	1.1	144
23	Banning All Sugar-Sweetened Beverages in Middle Schools. JAMA Pediatrics, 2012, 166, 256.	3.6	136
24	Influence of School Competitive Food and Beverage Policies on Obesity, Consumption, and Availability. JAMA Pediatrics, 2014, 168, 279.	3.3	128
25	Actions Necessary to Prevent Childhood Obesity: Creating the Climate for Change. Journal of Law, Medicine and Ethics, 2007, 35, 78-89.	0.4	123
26	US Food Company Branded Advergames on the Internet: Children's exposure and effects on snack consumption. Journal of Children and Media, 2012, 6, 51-68.	1.0	120
27	Universal School Meals and Associations with Student Participation, Attendance, Academic Performance, Diet Quality, Food Security, and Body Mass Index: A Systematic Review. Nutrients, 2021, 13, 911.	1.7	113
28	Positive Influence of the Revised Special Supplemental Nutrition Program for Women, Infants, and Children Food Packages on Access to Healthy Foods. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 850-858.	0.4	109
29	Examining the Nutritional Quality of Breakfast Cereals Marketed to Children. Journal of the American Dietetic Association, 2008, 108, 702-705.	1.3	106
30	The Need for Bold Action to Prevent Adolescent Obesity. Journal of Adolescent Health, 2009, 45, S8-S17.	1.2	105
31	Facts Up Front Versus Traffic Light Food Labels. American Journal of Preventive Medicine, 2012, 43, 134-141.	1.6	101
32	If you are good you can have a cookie: How memories of childhood food rules link to adult eating behaviors. Eating Behaviors, 2003, 4, 283-293.	1.1	97
33	The influence of a verbal prompt on school lunch fruit consumption: a pilot study. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 6.	2.0	93
34	A Comprehensive Coding System to Measure the Quality of School Wellness Policies. Journal of the American Dietetic Association, 2009, 109, 1256-1262.	1.3	92
35	Weight Status Among Adolescents in States That Govern Competitive Food Nutrition Content. Pediatrics, 2012, 130, 437-444.	1.0	90
36	Environmental factors associated with physical activity in childcare centers. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 43.	2.0	90

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37	Strength and Comprehensiveness of District School Wellness Policies Predict Policy Implementation at the School Level[*]. Journal of School Health, 2012, 82, 262-267.	0.8	80
38	Association Between State Laws Governing School Meal Nutrition Content and Student Weight Status. JAMA Pediatrics, 2013, 167, 513.	3.3	79
39	Validating Adolescent Socioeconomic Status: Comparing School Free or Reduced Price Lunch with Community Measures. Spatial Demography, 2014, 2, 55-65.	0.4	79
40	Nutrition-related claims on children's cereals: what do they mean to parents and do they influence willingness to buy?. Public Health Nutrition, 2011, 14, 2207-2212.	1.1	78
41	Impact of nutrition messages on children's food choice: Pilot study. Appetite, 2006, 46, 124-129.	1.8	77
42	Rationale and Evidence for Menu-Labeling Legislation. American Journal of Preventive Medicine, 2009, 37, 546-551.	1.6	77
43	Redefining â€œChild-Directed Advertisingâ€•to Reduce Unhealthy Television Food Advertising. American Journal of Preventive Medicine, 2013, 44, 358-364.	1.6	76
44	Parentsâ€™ beliefs about the healthfulness of sugary drink options: opportunities to address misperceptions. Public Health Nutrition, 2016, 19, 46-54.	1.1	76
45	Health and Academic Achievement: Cumulative Effects of Health Assets on Standardized Test Scores Among Urban Youth in the United States. Journal of School Health, 2014, 84, 40-48.	0.8	73
46	COVID-19 and Retail Grocery Management: Insights From a Broad-Based Consumer Survey. IEEE Engineering Management Review, 2020, 48, 202-211.	1.0	73
47	Food retailer practices, attitudes and beliefs about the supply of healthy foods. Public Health Nutrition, 2011, 14, 1024-1031.	1.1	68
48	A typology of beverage taxation: Multiple approaches for obesity prevention and obesity prevention-related revenue generation. Journal of Public Health Policy, 2013, 34, 403-423.	1.0	64
49	Differences in Nutrient Intake Associated With State Laws Regarding Fat, Sugar, and Caloric Content of Competitive Foods. JAMA Pediatrics, 2012, 166, 452.	3.6	63
50	Changing Nutrition Standards in Schools: The Emerging Impact on School Revenue. Journal of School Health, 2008, 78, 245-251.	0.8	61
51	Repeated Exposure in a Natural Setting: A Preschool Intervention to Increase Vegetable Consumption. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 230-234.	0.4	60
52	Assessing the specific psychopathology of binge eating disorder patients: interview or self-report?. Behaviour Research and Therapy, 1997, 35, 1151-1159.	1.6	60
53	The Impact of Removing Snacks of Low Nutritional Value From Middle Schools. Health Education and Behavior, 2009, 36, 999-1011.	1.3	59
54	Child and Adolescent Exposure to Food and Beverage Brand Appearances During Prime-Time Television Programming. American Journal of Preventive Medicine, 2011, 41, 291-296.	1.6	59

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55	Appetite selfâ€regulation: Environmental and policy influences on eating behaviors. Obesity, 2017, 25, S26-S38.	1.5	58
56	State Policies About Physical Activity Minutes in Physical Education or During School. Journal of School Health, 2013, 83, 150-156.	0.8	56
57	Effects of Serving High-Sugar Cereals on Children's Breakfast-Eating Behavior. Pediatrics, 2011, 127, 71-76.	1.0	53
58	School food and nutrition policy, monitoring and evaluation in the USA. Public Health Nutrition, 2013, 16, 982-988.	1.1	53
59	Development of a School Nutritionâ€"Environment State Policy Classification System (SNESPCS). American Journal of Preventive Medicine, 2007, 33, S277-S291.	1.6	49
60	State Laws Governing School Meals and Disparities in Fruit/Vegetable Intake. American Journal of Preventive Medicine, 2013, 44, 365-372.	1.6	46
61	Association of a Community Campaign for Better Beverage Choices With Beverage Purchases From Supermarkets. JAMA Internal Medicine, 2017, 177, 666.	2.6	45
62	Supporting Wellness at Pantries: Development of a Nutrition Stoplight System for Food Banks and Food Pantries. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 553-559.	0.4	45
63	Can Television Change Antiâ€Fat Attitudes and Behavior?1. Journal of Applied Biobehavioral Research, 2006, 11, 1-28.	2.0	43
64	Validity of a Measure to Assess the Child-Care Nutrition and Physical Activity Environment. Journal of the American Dietetic Association, 2011, 111, 1306-1313.	1.3	43
65	The Association of State Law to Physical Education Time Allocation in US Public Schools. American Journal of Public Health, 2012, 102, 1594-1599.	1.5	42
66	Obesity Prevention Policies in U.S. States and Localities: Lessons from the Field. Current Obesity Reports, 2013, 2, 200-210.	3.5	41
67	The application of defaults to optimize parents' health-based choices for children. Appetite, 2017, 113, 368-375.	1.8	39
68	Implementing School-Based Policies to Prevent Obesity: Cluster Randomized Trial. American Journal of Preventive Medicine, 2019, 56, e1-e11.	1.6	39
69	Association between state physical education (PE) requirements and PE participation, physical activity, and body mass index change. Preventive Medicine, 2013, 57, 629-633.	1.6	37
70	Strengthening US Food Policies and Programs to Promote Equity in Nutrition Security: A Policy Statement From the American Heart Association. Circulation, 2022, 145, 101161CIR0000000000001072.	1.6	37
71	Development of a Physical Educationâ€"Related State Policy Classification System (PERSPCS). American Journal of Preventive Medicine, 2007, 33, S264-S276.	1.6	35
72	Comparing Current Practice to Recommendations for the Child and Adult Care Food Program. Childhood Obesity, 2015, 11, 491-498.	0.8	35

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73	Feeding Strategies Derived from Behavioral Economics and Psychology Can Increase Vegetable Intake in Children as Part of a Home-Based Intervention: Results of a Pilot Study. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1798-1807.	0.4	35
74	Evaluating the Impact of a Connecticut Program to Reduce Availability of Unhealthy Competitive Food in Schools. Journal of School Health, 2010, 80, 478-486.	0.8	34
75	Association Between District and State Policies and US Public Elementary School Competitive Food and Beverage Environments. JAMA Pediatrics, 2013, 167, 714.	3.3	34
76	Differential relation of psychological functioning with the history and experience of weight cycling.. Journal of Consulting and Clinical Psychology, 1998, 66, 646-650.	1.6	32
77	Sugar as Part of a Balanced Breakfast? What Cereal Advertisements Teach Children About Healthy Eating. Journal of Health Communication, 2013, 18, 1293-1309.	1.2	32
78	The Supplemental Nutrition Assistance Program. American Journal of Preventive Medicine, 2015, 49, 428-436.	1.6	32
79	Breakfast cereal industry pledges to self-regulate advertising to youth: Will they improve the marketing landscape?. Journal of Public Health Policy, 2010, 31, 59-73.	1.0	31
80	Withholding Recess From Elementary School Students: Policies Matter. Journal of School Health, 2013, 83, 533-541.	0.8	31
81	Strategies to Improve School Meal Consumption: A Systematic Review. Nutrients, 2021, 13, 3520.	1.7	31
82	Does Obesity Prevention Cause Eating Disorders?. Journal of the American Academy of Child and Adolescent Psychiatry, 2009, 48, 784-786.	0.3	30
83	Stateâ€Level School Competitive Food and Beverage Laws Are Associated With Children's Weight Status. Journal of School Health, 2014, 84, 609-616.	0.8	30
84	Sweet promises: Candy advertising to children and implications for industry self-regulation. Appetite, 2015, 95, 585-592.	1.8	30
85	State and District Policy Influences on District-Wide Elementary and Middle School Physical Education Practices. Journal of Public Health Management and Practice, 2013, 19, S41-S48.	0.7	29
86	The Sweetened Beverage Tax in Cook County, Illinois: Lessons From a Failed Effort. American Journal of Public Health, 2020, 110, 1009-1016.	1.5	29
87	Amount of Hispanic Youth Exposure to Food and Beverage Advertising on Spanish- and English-Language Television. JAMA Pediatrics, 2013, 167, 723.	3.3	28
88	Energy Drinks and Youth Self-Reported Hyperactivity/Inattention Symptoms. Academic Pediatrics, 2015, 15, 297-304.	1.0	28
89	Moving Beyond the Debate Over Restricting Sugary Drinks in the Supplemental Nutrition Assistance Program. American Journal of Preventive Medicine, 2017, 52, S199-S205.	1.6	28
90	A Survey of undergraduate student perceptions and use of nutrition information labels in a university dining hall. Health Education Journal, 2013, 72, 319-325.	0.6	27

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91	Piloting an online grocery store simulation to assess children's food choices. Appetite, 2016, 96, 260-267.	1.8	26
92	Client Preferences for Nutrition Interventions in Food Pantries. Journal of Hunger and Environmental Nutrition, 2019, 14, 18-34.	1.1	26
93	Sugarâ€sweetened beverages and obesity: The potential impact of public policies. Journal of Policy Analysis and Management, 2011, 30, 645-655.	1.1	25
94	The Positive Effects of the Revised Milk and Cheese Allowances in the Special Supplemental Nutrition Program for Women, Infants, and Children. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 622-630.	0.4	25
95	Childhood Obesity Evidence Base Project: A Systematic Review and Meta-Analysis of a New Taxonomy of Intervention Components to Improve Weight Status in Children 2â€“5 Years of Age, 2005â€“2019. Childhood Obesity, 2020, 16, S2-21-S2-48.	0.8	25
96	Predicting Support For Restricting Food Marketing To Youth. Health Affairs, 2010, 29, 419-424.	2.5	24
97	The Wellness Child Care Assessment Tool: A Measure to Assess the Quality of Written Nutrition and Physical Activity Policies. Journal of the American Dietetic Association, 2011, 111, 1852-1860.	1.3	24
98	Communities on the Move: Pedestrian-Oriented Zoning as a Facilitator of Adult Active Travel to Work in the United States. Frontiers in Public Health, 2016, 4, 71.	1.3	24
99	Association and Diffusion of Nutrition and Physical Activity Policies on the State and District Level[*]. Journal of School Health, 2012, 82, 201-209.	0.8	23
100	School breakfast and body mass index: a longitudinal observational study of middle school students. Pediatric Obesity, 2017, 12, 213-220.	1.4	23
101	Optimal Defaults in the Prevention of Pediatric Obesity: From Platform to Practice. Journal of Food & Nutritional Disorders, 2013, 02, 1.	0.1	22
102	The association between state bans on soda only and adolescent substitution with other sugar-sweetened beverages: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, S7.	2.0	22
103	Food pantries select healthier foods after nutrition information is available on their food bankâ€™s ordering platform. Public Health Nutrition, 2021, 24, 5066-5073.	1.1	22
104	Geographic Disparities in State and District Policies Targeting Youth Obesity. American Journal of Preventive Medicine, 2011, 41, 407-414.	1.6	21
105	Effects of Offering Look-Alike Products as Smart Snacks in Schools. Childhood Obesity, 2016, 12, 432-439.	0.8	21
106	Purchases of ready-to-eat cereals vary across US household sociodemographic categories according to nutritional value and advertising targets. Public Health Nutrition, 2012, 15, 1456-1465.	1.1	20
107	Socioeconomic Differences in the Association Between Competitive Food Laws and the School Food Environment. Journal of School Health, 2015, 85, 578-586.	0.8	20
108	Early Childhood Education Centers' Reported Readiness to Implement the Updated Child and Adult Care Food Program Meal Pattern Standards in the United States, 2017. Childhood Obesity, 2018, 14, 412-420.	0.8	20

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109	Changes in Child and Adult Care Food Program (CACFP) Practices at Participating Childcare and Education Centers in the United States Following Updated National Standards, 2017â€“2019. Nutrients, 2020, 12, 2818.	1.7	20
110	Public Policy to Prevent Childhood Obesity, and the Role of Pediatric Endocrinologists. Journal of Pediatric Endocrinology and Metabolism, 2008, 21, 717-25.	0.4	19
111	Food as a Reward in the Classroom: School District Policies Are Associated with Practices in US Public Elementary Schools. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1436-1442.	0.4	18
112	High School Students' Recommendations to Improve School Food Environments: Insights Froma Critical Stakeholder Group. Journal of School Health, 2017, 87, 842-849.	0.8	18
113	Change in School Nutritionâ€“Related Laws From 2003 to 2008: Evidence From the School Nutritionâ€“Environment State Policy Classification System. American Journal of Public Health, 2013, 103, 1597-1603.	1.5	17
114	Regular Soda Policies, School Availability, and High School Student Consumption. American Journal of Preventive Medicine, 2015, 48, 436-444.	1.6	17
115	More Active Livingâ€“Oriented County and Municipal Zoning Is Associated With Increased Adult Leisure Time Physical Activityâ€”United States, 2011. Environment and Behavior, 2016, 48, 111-130.	2.1	17
116	Food Pantry Staff Attitudes about Using a Nutrition Rating System to Guide Client Choice. Journal of Hunger and Environmental Nutrition, 2019, 14, 35-49.	1.1	17
117	Roles and Strategies of State Organizations Related to School-Based Physical Education and Physical Activity Policies. Journal of Public Health Management and Practice, 2013, 19, S34-S40.	0.7	16
118	How State Taxes and Policies Targeting Soda Consumption Modify the Association between School Vending Machines and Student Dietary Behaviors: A Cross-Sectional Analysis. PLoS ONE, 2014, 9, e98249.	1.1	16
119	Establishing a Baseline Measure of School Wellness-Related Policies Implemented in a Nationally Representative Sample of School Districts. Journal of the American Dietetic Association, 2011, 111, 894-901.	1.3	15
120	Testing Variations on Family-Style Feeding To Increase Whole Fruit and Vegetable Consumption among Preschoolers in Child Care. Childhood Obesity, 2015, 11, 499-505.	0.8	15
121	Do state minimum markup/price laws work? Evidence from retail scanner data and TUS-CPS. Tobacco Control, 2016, 25, i52-i59.	1.8	15
122	The Association Between State Physical Education Laws and Student Physical Activity. American Journal of Preventive Medicine, 2020, 58, 436-445.	1.6	15
123	Classroom Parties in US Elementary Schools: The Potential for Policies to Reduce Student Exposure to Sugary Foods and Beverages. Journal of Nutrition Education and Behavior, 2013, 45, 611-619.	0.3	14
124	State Laws Matter When It Comes to District Policymaking Relative to the Whole School, Whole Community, Whole Child Framework. Journal of School Health, 2020, 90, 907-917.	0.8	14
125	Matching individuals to weight loss treatments: A survey of obesity experts.. Journal of Consulting and Clinical Psychology, 1995, 63, 149-153.	1.6	13
126	From Policy to Practice: Implementation of Water Policies inÂChild Care Centers in Connecticut. Journal of Nutrition Education and Behavior, 2013, 45, 119-125.	0.3	13

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127	Calorie estimation accuracy and menu labeling perceptions among individuals with and without binge eating and/or purging disorders. Eating and Weight Disorders, 2013, 18, 255-261.	1.2	13
128	Associations Between County and Municipality Zoning Ordinances and Access to Fruit And Vegetable Outlets in Rural North Carolina, 2012. Preventing Chronic Disease, 2013, 10, E203.	1.7	13
129	Exploring the Cross-Sectional Association between Transit-Oriented Development Zoning and Active Travel and Transit Usage in the United States, 2010â€“2014. Frontiers in Public Health, 2016, 4, 113.	1.3	13
130	Associations between active living-oriented zoning and no adult leisure-time physical activity in the U.S.. Preventive Medicine, 2017, 95, S120-S125.	1.6	13
131	The Application of Optimal Defaults to Improve Elementary School Lunch Selections: Proof of Concept. Journal of School Health, 2018, 88, 265-271.	0.8	13
132	The Unrealized Health-Promoting Potential of a National Network of Food Pantries. Journal of Hunger and Environmental Nutrition, 2019, 14, 1-3.	1.1	13
133	â€œThe most hurtful thing I've ever experiencedâ€: A qualitative examination of the nature of experiences of weight stigma by family members. SSM Qualitative Research in Health, 2022, 2, 100073.	0.6	13
134	Transparency and Oversight in Local Wellness Policies. Journal of School Health, 2011, 81, 114-121.	0.8	12
135	Food Marketing to Youth: Current Threats and Opportunities. Childhood Obesity, 2012, 8, 85-88.	0.8	12
136	Walking School Bus Programs in U.S. Public Elementary Schools. Journal of Physical Activity and Health, 2013, 10, 641-645.	1.0	12
137	Pedestrian-oriented zoning is associated with reduced income and poverty disparities in adult active travel to work, United States. Preventive Medicine, 2017, 95, S126-S133.	1.6	12
138	Ingredient bundles and recipe tastings in food pantries: a pilot study to increase the selection of healthy foods. Public Health Nutrition, 2019, 22, 1717-1722.	1.1	12
139	The hunger-obesity paradox: Exploring food banking system characteristics and obesity inequities among food-insecure pantry clients. PLoS ONE, 2020, 15, e0239778.	1.1	12
140	Intended and unintended effects of an eating disorder educational program: Impact of presenter identity. International Journal of Eating Disorders, 2007, 40, 187-192.	2.1	11
141	Healthier Fundraising in U. S. Elementary Schools: Associations between Policies at the State, District, and School Levels. PLoS ONE, 2012, 7, e49890.	1.1	11
142	Wellness School Assessment Tool Version 3.0: An Updated Quantitative Measure of Written School Wellness Policies. Preventing Chronic Disease, 2020, 17, E52.	1.7	11
143	Association of State Laws Regarding Snacks in US Schools With Students' Consumption of Solid Fats and Added Sugars. JAMA Network Open, 2020, 3, e1918436.	2.8	11
144	The Extent to Which School District Competitive Food and Beverage Policies Align with the 2010 Dietary Guidelines for Americans: Implications for Federal Regulations. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 892-896.	0.4	10

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145	Cross-sector analysis of socioeconomic, racial/ethnic, and urban/rural disparities in food policy enactment in the United States. Health and Place, 2016, 42, 47-53.	1.5	10
146	State Laws Are Associated with School Lunch Duration and Promotion Practices. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 455-463.	0.4	10
147	Supporting Wellness at Pantries (SWAP): changes to inventory in six food pantries over one year. Zeitschrift Fur Gesundheitswissenschaften, 2022, 30, 1001-1009.	0.8	10
148	Addressing Equity in Rural Schools: Opportunities and Challenges for School Meal Standards Implementation. Journal of School Health, 2020, 90, 779-786.	0.8	10
149	Documented Success and Future Potential of the Healthy, Hunger-Free Kids Act. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 359-362.	0.4	10
150	Nutrition standards for the charitable food system: challenges and opportunities. BMC Public Health, 2022, 22, 495.	1.2	10
151	Encouraging big food to do the right thing for childrenâ€™s health: a case study on using research to improve marketing of sugary cereals. Critical Public Health, 2015, 25, 320-332.	1.4	9
152	Educator Perspectives: Selected Barriers to Implementation of School-Level Nutrition Policies. Journal of Nutrition Education and Behavior, 2019, 51, 843-849.	0.3	9
153	Dedication, innovation, and collaboration: A mixed-methods analysis of school meals in Connecticut during COVID-19. Journal of Agriculture, Food Systems, and Community Development, 0, , 1-17.	2.4	9
154	Can Monitoring Make It Happen? An Assessment of How Reporting, Monitoring, and Evaluation Can Support Local Wellness Policy Implementation in US Schools. Nutrients, 2021, 13, 193.	1.7	9
155	Pilot testing an intervention to educate and promote nutritious choices at food pantries. Zeitschrift Fur Gesundheitswissenschaften, 2023, 31, 521-528.	0.8	9
156	Health inequities in COVID-19 vaccination among the elderly: Case of Connecticut. Journal of Infection and Public Health, 2021, 14, 1563-1565.	1.9	9
157	Comprehensive Policies to Support Comprehensive Practices: Physical Activity in Elementary Schools. Journal of Physical Activity and Health, 2020, 17, 313-322.	1.0	9
158	Effect of default menus on food selection and consumption in a college dining hall simulation study. Public Health Nutrition, 2018, 21, 1359-1369.	1.1	8
159	Food Purchasing and Preparation at Child Day Care Centers Participating in the Child and Adult Care Food Program in the United States, 2017. Childhood Obesity, 2018, 14, 375-385.	0.8	8
160	A qualitative investigation into the U.S. Department of Agriculture 18â€item Household Food Security Survey Module: Variations in interpretation, understanding and report by gender. Journal of Public Affairs, 2019, 19, e1861.	1.7	8
161	Removing competitive foods v. nudging and marketing school meals: a pilot study in high-school cafeterias. Public Health Nutrition, 2020, 23, 366-373.	1.1	8
162	Childhood Obesity Evidence Base Project: Methods for Taxonomy Development for Application in Taxonomic Meta-Analysis. Childhood Obesity, 2020, 16, S2-7-S2-20.	0.8	8

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163	Meal Quality of EntrÃ©es That Can Be Sold as Competitive Foods in Schools and Potential Impact of the Proposed USDA Rollbacks. Nutrients, 2020, 12, 3003.	1.7	8
164	The Relationship between Written District Policies and School Practices among Highâ€Need Districts in New York State. Journal of School Health, 2020, 90, 465-473.	0.8	8
165	Will web-based research suffice when collecting U.S. school district policies? The case of physical education and school-based nutrition policies. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 64.	2.0	7
166	Student Acceptance of Plain Milk Increases Significantly 2 Years after Flavored Milk Is Removed from School Cafeterias: An Observational Study. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 857-864.	0.4	7
167	Driven to Support: Individual- and County-Level Factors Associated With Public Support for Active Transportation Policies. American Journal of Health Promotion, 2018, 32, 657-666.	0.9	7
168	Assessing the Relationship between District and State Policies and School Nutrition Promotion-Related Practices in the United States. Nutrients, 2020, 12, 2356.	1.7	7
169	Independent Early Childhood Education Centersâ€™ Experiences Implementing the Revised Child and Adult Care Food Program Meal Pattern Standards: A Qualitative Exploratory Study. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 678-687.e1.	0.4	7
170	Race, Ethnicity, and Neighborhood Food Environment Are Associated with Adolescent Sugary Drink Consumption During a 5-Year Community Campaign. Journal of Racial and Ethnic Health Disparities, 2022, 9, 1335-1346.	1.8	7
171	Distributing Summer Meals during a Pandemic: Challenges and Innovations. International Journal of Environmental Research and Public Health, 2022, 19, 3167.	1.2	7
172	The Role of District Wellness Policies in Encouraging Student Participation in the School Breakfast Program, United States. Nutrients, 2020, 12, 2187.	1.7	6
173	Development of a Comprehensive Tool for School Health Policy Evaluation: The WellSAT WSCC. Journal of School Health, 2020, 90, 923-939.	0.8	6
174	â€œOn a Positive Pathâ€• School Superintendentsâ€™ Perceptions of and Experiences With Local School Wellness Policy Implementation and Evaluation. Health Promotion Practice, 2021, 22, 880-889.	0.9	6
175	State laws matter when it comes to school provisions for structured PE and daily PE participation. Translational Behavioral Medicine, 2021, 11, 597-603.	1.2	6
176	Ethnic Differences in Family Childcare Providersâ€™ Nutrition- and Activity-Related Attitudes and Barriers. Journal of Obesity, 2021, 2021, 1-12.	1.1	6
177	Trick, Treat, or Toy: Children Are Just as Likely to Choose Toys as Candy on Halloween. Journal of Nutrition Education and Behavior, 2003, 35, 207-209.	0.3	5
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