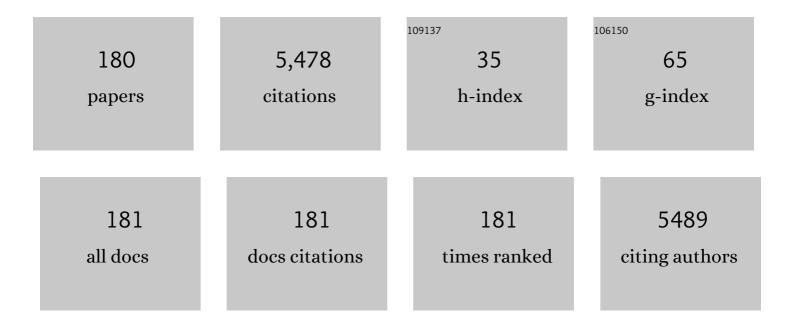
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Dietary Assessment Methods among School-Aged Children: Validity and Reliability. Preventive Medicine, 2000, 31, S11-S33.	1.6	316
2	Position of the Academy of Nutrition and Dietetics: Interventions for the Prevention and Treatment of Pediatric Overweight and Obesity. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1375-1394.	0.4	248
3	Reproducibility and validity of the secondary level School-Based Nutrition Monitoring student questionnaire. Journal of the American Dietetic Association, 2003, 103, 186-194.	1.3	223
4	Designing Effective Nutrition Interventions for Adolescents. Journal of the American Dietetic Association, 2002, 102, S52-S63.	1.3	176
5	The CATCH Kids Club: a pilot after-school study for improving elementary students' nutrition and physical activity. Public Health Nutrition, 2005, 8, 133-140.	1.1	164
6	School-based health education programs can be maintained over time: results from the CATCH Institutionalization study. Preventive Medicine, 2004, 38, 594-606.	1.6	153
7	Reductions in Child Obesity Among Disadvantaged School Children With Community Involvement: The Travis County CATCH Trial. Obesity, 2010, 18, S36-44.	1.5	136
8	Measuring the Prevalence of Overweight in Texas Schoolchildren. American Journal of Public Health, 2004, 94, 1002-1008.	1.5	129
9	Adolescents' Eating Patterns Influence their Nutrient Intakes. Journal of the American Dietetic Association, 2001, 101, 798-802.	1.3	128
10	Validating the Food Behavior Questions from the Elementary School SPAN Questionnaire. Journal of Nutrition Education and Behavior, 2008, 40, 305-310.	0.3	118
11	Dietary and Activity Correlates of Sugar-Sweetened Beverage Consumption Among Adolescents. Pediatrics, 2010, 126, e754-e761.	1.0	109
12	Introduction of farm stands in low-income communities increases fruit and vegetable among community residents. Health and Place, 2012, 18, 1137-1143.	1.5	109
13	Reproducibility of the School-based Nutrition Monitoring Questionnaire among Fourth-grade Students in Texas. Journal of Nutrition Education and Behavior, 2008, 40, 20-27.	0.3	107
14	Increasing fruit and vegetable intake by changing environments, policy and pricing: restaurant-based research, strategies, and recommendations*1. Preventive Medicine, 2004, 39, 88-93.	1.6	106
15	Social support, physical activity and sedentary behavior among 6th-grade girls: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2006, 3, 8.	2.0	105
16	Nutrition-Related Knowledge, Attitudes, and Dietary Behaviors among Head Start Teachers in Texas: A Cross-Sectional Study. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 558-562.	0.4	85
17	The cost-effectiveness of a school-based overweight program. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 47.	2.0	77
18	Socioeconomic inequalities in children's diet: the role of the home food environment. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, S4.	2.0	77

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19	Dissemination and Adoption of the Child and Adolescent Trial for Cardiovascular Health (CATCH): A Case Study in Texas. Journal of Public Health Management and Practice, 2001, 7, 90-100.	0.7	69
20	Exposure to Multiple Components of a Garden-Based Intervention for Middle School Students Increases Fruit and Vegetable Consumption. Health Promotion Practice, 2012, 13, 608-616.	0.9	69
21	Implementation of Texas Senate Bill 19 to Increase Physical Activity in Elementary Schools. Journal of Public Health Policy, 2009, 30, S221-S247.	1.0	65
22	Lunch Is In The Bag: Increasing Fruits, Vegetables, and Whole Grains in Sack Lunches of Preschool-Aged Children. Journal of the American Dietetic Association, 2010, 110, 1058-1064.	1.3	65
23	Measuring the bias, precision, accuracy, and validity of self-reported height and weight in assessing overweight and obesity status among adolescents using a surveillance system. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, S2.	2.0	61
24	Incorporating Primary and Secondary Prevention Approaches To Address Childhood Obesity Prevention and Treatment in a Low-Income, Ethnically Diverse Population: Study Design and Demographic Data from the Texas Childhood Obesity Research Demonstration (TX CORD) Study. Childhood Obesity, 2015, 11, 71-91.	0.8	56
25	Parental safety concerns and active school commute: correlates across multiple domains in the home-to-school journey. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 32.	2.0	54
26	The association of trip distance with walking to reach public transit: Data from the California Household Travel Survey. Journal of Transport and Health, 2016, 3, 154-160.	1.1	53
27	School-based gardening, cooking and nutrition intervention increased vegetable intake but did not reduce BMI: Texas sprouts - a cluster randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 18.	2.0	52
28	Reliability and Validity of the Child and Adolescent Trial for Cardiovascular Health (CATCH) Food Checklist. Journal of the American Dietetic Association, 2001, 101, 635-647.	1.3	51
29	Self-Reported Barriers to Quality Physical Education by Physical Education Specialists in Texas. Journal of School Health, 2005, 75, 313-319.	0.8	51
30	Senate Bill 42: Implementation and Impact on Physical Activity in Middle Schools. Journal of Adolescent Health, 2009, 45, S82-S90.	1.2	51
31	Parental and peer social support is associated with healthier physical activity behaviors in adolescents: a cross-sectional analysis of Texas School Physical Activity and Nutrition (TX SPAN) data. BMC Public Health, 2019, 19, 640.	1.2	50
32	Nutrient intake over time in a multi-ethnic sample of youth. Public Health Nutrition, 2002, 5, 319-328.	1.1	49
33	Do Adolescent Vitamin-Mineral Supplement Users Have Better Nutrient Intakes Than Nonusers? Observations from the CATCH Tracking Study. Journal of the American Dietetic Association, 2001, 101, 1340-1346.	1.3	48
34	Application and effectiveness of eHealth strategies for metabolic and bariatric surgery patients: A systematic review. Digital Health, 2020, 6, 205520761989898.	0.9	41
35	Expanding Implementation Research to Prevent Chronic Diseases in Community Settings. Annual Review of Public Health, 2021, 42, 135-158.	7.6	41
36	Increasing physical activity and decreasing sedentary activity in adolescent girls – The Incorporating More Physical Activity and Calcium in Teens (IMPACT) study. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 42.	2.0	37

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37	Environmental Characteristics and Student Physical Activity in PE Class: Findings From Two Large Urban Areas of Texas. Journal of Physical Activity and Health, 2012, 9, 481-491.	1.0	37
38	Effects of the Quest to Lava Mountain Computer Game on Dietary and Physical Activity Behaviors of Elementary School Children: A Pilot Group-Randomized Controlled Trial. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1260-1271.	0.4	37
39	Parental influences on television watching among children living on the Texas–Mexico border. Preventive Medicine, 2010, 51, 112-117.	1.6	36
40	Effects of Funding Allocation for Safe Routes to School Programs on Active Commuting to School and Related Behavioral, Knowledge, and Psychosocial Outcomes. Environment and Behavior, 2016, 48, 210-229.	2.1	35
41	Efficacy of a Community―Versus Primary Care–Centered Program for Childhood Obesity: TX CORD RCT. Obesity, 2017, 25, 1584-1593.	1.5	35
42	Effects of trees, gardens, and nature trails on heat index and child health: design and methods of the Green Schoolyards Project. BMC Public Health, 2021, 21, 98.	1.2	35
43	Efficacy of the Lunch is in the Bag intervention to increase parents' packing of healthy bag lunches for young children: a cluster-randomized trial in early care and education centers. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 3.	2.0	34
44	Association of Glycemic Index and Glycemic Load With Risk of Incident Coronary Heart Disease Among Whites and African Americans With and Without Type 2 Diabetes: The Atherosclerosis Risk in Communities Study. Annals of Epidemiology, 2010, 20, 610-616.	0.9	33
45	The Effect of Light Rail Transit on Physical Activity: Design and Methods of the Travel-Related Activity in Neighborhoods Study. Frontiers in Public Health, 2016, 4, 103.	1.3	32
46	Physical Activity Participation by Parental Language Use in 4th, 8th, and 11th Grade Students in Texas, USA. Journal of Immigrant and Minority Health, 2010, 12, 769-780.	0.8	30
47	Changes in the Regional Prevalence of Child Obesity in 4th, 8th, and 11th Grade Students in Texas From 2000–2002 to 2004–2005. Obesity, 2010, 18, 1360-1368.	1.5	30
48	TCOPPE School Environmental Audit Tool: Assessing Safety and Walkability of School Environments. Journal of Physical Activity and Health, 2013, 10, 949-960.	1.0	30
49	Vitamin Supplement Intake Is Related to Dietary Intake and Physical Activity: The Child and Adolescent Trial for Cardiovascular Health (CATCH). Journal of the American Dietetic Association, 2006, 106, 2018-2023.	1.3	29
50	Body Image and Children's Mental Health Related Behaviors: Results from the Healthy Passages Study. Journal of Pediatric Psychology, 2007, 32, 30-41.	1.1	27
51	A Descriptive Study of Beverage Consumption among an Ethnically Diverse Sample of Public School Students in Texas. Journal of the American College of Nutrition, 2010, 29, 387-396.	1.1	27
52	Racial and Ethnic Differences in the Home Food Environment Explain Disparities in Dietary Practices ofÂMiddle School Children in Texas. Journal of Nutrition Education and Behavior, 2015, 47, 53-60.	0.3	26
53	Impact of a Virtual Culinary Medicine Curriculum on Biometric Outcomes, Dietary Habits, and Related Psychosocial Factors among Patients with Diabetes Participating in a Food Prescription Program. Nutrients, 2021, 13, 4492.	1.7	26
54	Self-Reported Barriers to Quality Physical Education by Physical Education Specialists in Texas. Journal of School Health, 2005, 75, 313-319.	0.8	25

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55	Association Between Depressed Mood and Perceived Weight in Middle and High School Age Students: Texas 2004–2005. Maternal and Child Health Journal, 2012, 16, 169-176.	0.7	25
56	Consumer Nutrition Environments of Hospitals: An Exploratory Analysis Using the Hospital Nutrition Environment Scan for Cafeterias, Vending Machines, and Gift Shops, 2012. Preventing Chronic Disease, 2013, 10, E110.	1.7	25
57	Developmental perspectives on nutrition and obesity from gestation to adolescence. Preventing Chronic Disease, 2009, 6, A94.	1.7	25
58	Prevalence of Self-Reported Activity and Sedentary Behaviors Among 4th-, 8th-, and 11th-Grade Texas Public School Children: The School Physical Activity and Nutrition Study. Journal of Physical Activity and Health, 2009, 6, 535-547.	1.0	24
59	Psychosocial Outcomes of Lunch is in the Bag, a Parent Program for Packing Healthful Lunches for Preschool Children. Journal of Nutrition Education and Behavior, 2011, 43, 536-542.	0.3	24
60	Using Family-Focused Garden, Nutrition, and Physical Activity Programs To Reduce Childhood Obesity: The Texas! Go! Eat! Grow! Pilot Study. Childhood Obesity, 2015, 11, 707-714.	0.8	24
61	Self-reported use of nutrition labels to make food choices is associated with healthier dietary behaviours in adolescents. Public Health Nutrition, 2017, 20, 2329-2339.	1.1	24
62	Fostering Healthy Food Consumption in Schools. Journal of the American Dietetic Association, 2002, 102, 1228-1233.	1.3	23
63	Crime rates and sedentary behavior among 4thgrade Texas school children. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 28.	2.0	22
64	The Association between Sport Participation and Dietary Behaviors among Fourth Graders in the School Physical Activity and Nutrition Survey, 2009–2010. American Journal of Health Promotion, 2014, 29, 99-106.	0.9	22
65	A Path Analysis to Identify the Psychosocial Factors Influencing Physical Activity and Bone Health in Middle-School Girls. Journal of Physical Activity and Health, 2009, 6, 606-616.	1.0	21
66	Are Adolescents' Perceptions of Dietary Practices Associated with Their Dietary Behaviors?. Journal of the American Dietetic Association, 2011, 111, 1735-1740.	1.3	21
67	Unbundling Outcomes of a Multilevel Intervention to Increase Fruit, Vegetables and Whole Grains Parents Pack for their Preschool Children in Sack Lunches. American Journal of Health Education, 2012, 43, 135-142.	0.3	21
68	Impact of the Coordinated Approach to Child Health Early Childhood Program for Obesity Prevention among Preschool Children: The Texas Childhood Obesity Research Demonstration Study. Childhood Obesity, 2019, 15, 1-13.	0.8	21
69	Physical activity, watching television, and the risk of obesity in students, Texas, 2004-2005. Preventing Chronic Disease, 2011, 8, A61.	1.7	21
70	Maintenance of Effects of the Eat Smart School Food Service Program: Results from the Catch-on Study. Health Education and Behavior, 2003, 30, 418-433.	1.3	20
71	How the Catch Eat Smart Program Helps Implement the USDA Regulations in School Cafeterias. Health Education and Behavior, 2003, 30, 434-446.	1.3	20
72	Psychosocial Factors Influencing Calcium Intake and Bone Quality in Middle School Girls. Journal of the American Dietetic Association, 2010, 110, 932-936.	1.3	20

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73	Promoting Energy-Balance Behaviors Among Ethnically Diverse Adolescents. Health Education and Behavior, 2013, 40, 559-570.	1.3	20
74	The Utility of Geographical Information Systems (GIS) in Systems-Oriented Obesity Intervention Projects: The Selection of Comparable Study Sites for a Quasi-Experimental Intervention Design—TX CORD. Childhood Obesity, 2015, 11, 58-70.	0.8	20
75	Television viewing and snacking behaviors of fourth- and eighth-grade schoolchildren in Texas. Preventing Chronic Disease, 2009, 6, A89.	1.7	20
76	Implementation of strategies to increase adolescents' access to fruit and vegetables at school: process evaluation findings from the Boost study. BMC Public Health, 2015, 15, 86.	1.2	19
77	Transit Use by Children and Adolescents: An Overlooked Source of and Opportunity for Physical Activity?. Journal of Physical Activity and Health, 2016, 13, 861-866.	1.0	19
78	Design and participant characteristics of TX sprouts: A school-based cluster randomized gardening, nutrition, and cooking intervention. Contemporary Clinical Trials, 2019, 85, 105834.	0.8	19
79	Impact of a Gardening and Physical Activity Intervention in Title 1 Schools: The TGEG Study. Childhood Obesity, 2020, 16, S-44-S-54.	0.8	19
80	Dietary Quality of Preschoolers' Sack Lunches as Measured by the Healthy Eating Index. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1779-1788.	0.4	18
81	Impact of a School-Based Gardening, Cooking, Nutrition Intervention on Diet Intake and Quality: The TX Sprouts Randomized Controlled Trial. Nutrients, 2021, 13, 3081.	1.7	18
82	Factors related to poor diet quality in food insecure populations. Translational Behavioral Medicine, 2020, 10, 1297-1305.	1.2	18
83	The Quest to Lava Mountain: Using Video Games for Dietary Change in Children. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1334-1336.	0.4	17
84	Evaluating the Influence of the Revised Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) Food Allocation Package on Healthy Food Availability, Accessibility, and Affordability in Texas. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 292-301.	0.4	17
85	Adequacy of Parent-Packed Lunches and Preschooler's Consumption Compared to Dietary Reference Intake Recommendations. Journal of the American College of Nutrition, 2017, 36, 169-176.	1.1	17
86	Associations Between Parent-Perceived Neighborhood Safety and Encouragement and Child Outdoor Physical Activity Among Low-Income Children. Journal of Physical Activity and Health, 2018, 15, 317-324.	1.0	17
87	Effect of Media Use on Adolescent Body Weight. Preventing Chronic Disease, 2018, 15, E141.	1.7	17
88	Longitudinal changes in objectively-measured physical activity and sedentary time among school-age children in Central Texas, US during the COVID-19 pandemic. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 56.	2.0	17
89	Psychosocial, environmental and behavioral factors associated with bone health in middle-school girls. Health Education Research, 2008, 24, 173-184.	1.0	16
90	Exposing College Students to Exercise: The Training Interventions and Genetics of Exercise Response (TIGER) Study. Journal of American College Health, 2010, 59, 13-20.	0.8	16

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91	Reliability of the Hospital Nutrition Environment Scan for Cafeterias, Vending Machines, and Gift Shops. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1069-1075.	0.4	16
92	Research contributions on childhood obesity from a public-private partnership. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, S1.	2.0	16
93	Are Hospital Workers Healthy?. Journal of Occupational and Environmental Medicine, 2016, 58, 1231-1238.	0.9	16
94	Behavior Modification of Diet and Parent Feeding Practices in a Community- Vs Primary Care–Centered Intervention for Childhood Obesity. Journal of Nutrition Education and Behavior, 2019, 51, 150-161.e1.	0.3	16
95	Perceived Parental and Peer Social Support Is Associated With Healthier Diets in Adolescents. Journal of Nutrition Education and Behavior, 2019, 51, 23-31.	0.3	16
96	How to Help Parents Pack Better Preschool Sack Lunches: Advice from Parents for Educators. Journal of Nutrition Education and Behavior, 2011, 43, 194-198.	0.3	15
97	Evaluation of a student participatory, low-intensity program to improve school wellness environment and students' eating and activity behaviors. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 59.	2.0	15
98	A Contextual Look at Safe Routes to School Implementation in Texas. Environment and Behavior, 2016, 48, 192-209.	2.1	15
99	Prevalence of physical activity and sedentary behaviors by metropolitan status in 4th-, 8th-, and 11th-grade students in Texas, 2004-2005. Preventing Chronic Disease, 2009, 6, A21.	1.7	15
100	Prevention of Pediatric Overweight and Obesity: Position of the Academy of Nutrition and Dietetics Based on an Umbrella Review of Systematic Reviews. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 410-423.e6.	0.4	15
101	Observable Weight Distributions and Children's Individual Weight Assessment. Obesity, 2010, 18, 202-205.	1.5	14
102	Effectiveness of the Lunch is in the Bag program on communication between the parent, child and child-care provider around fruits, vegetables and whole grain foods: A group-randomized controlled trial. Preventive Medicine, 2015, 81, 1-8.	1.6	14
103	Does Parents' Social Cohesion Influence Their Perception of Neighborhood Safety and Their Children's Active Commuting to and From School?. Journal of Physical Activity and Health, 2016, 13, 1301-1309.	1.0	14
104	Evaluating school-based interventions using the Healthy Eating Index. Journal of the American Dietetic Association, 2002, 102, 257-259.	1.3	13
105	Associations among Dietary Supplement Use and Dietary and Activity Behaviors by Sex and Race/Ethnicity in a Representative Multiethnic Sample of 11th-Grade Students in Texas. Journal of the American Dietetic Association, 2011, 111, 385-393.	1.3	13
106	The Effects of Acculturation on Healthy Lifestyle Characteristics Among Hispanic Fourthâ€Grade Children in Texas Public Schools, 2004â€2005. Journal of School Health, 2012, 82, 166-174.	0.8	13
107	Strategies to Recruit a Diverse Low-Income Population to Child Weight Management Programs From Primary Care Practices. Preventing Chronic Disease, 2017, 14, E138.	1.7	13
108	Cognitive computing and eScience in health and life science research: artificial intelligence and obesity intervention programs. Health Information Science and Systems, 2017, 5, 13.	3.4	12

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109	Predictors of Severe Obesity in Low-Income, Predominantly Hispanic/Latino Children: The Texas Childhood Obesity Research Demonstration Study. Preventing Chronic Disease, 2017, 14, E141.	1.7	12
110	Parent packs, child eats: Surprising results of Lunch is in the Bagâ€̃s efficacy trial. Appetite, 2018, 121, 249-262.	1.8	12
111	Development of a Method to Observe Preschoolers' Packed Lunches in Early Care and Education Centers. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1249-1259.	0.4	11
112	Surveillance Systems to Track and Evaluate Obesity Prevention Efforts. Annual Review of Public Health, 2017, 38, 187-214.	7.6	11
113	Physical activity, screen time, and outdoor learning environment practices and policy implementation: a cross sectional study of Texas child care centers. BMC Public Health, 2019, 19, 274.	1.2	11
114	Macronutrient Intake as a Mediator with FTO to Increase Body Mass Index. Journal of the American College of Nutrition, 2014, 33, 256-266.	1.1	10
115	Factors Influencing Implementation of the Coordinated Approach to Child Health (CATCH) Eat Smart School Nutrition Program in Texas. Journal of the American Dietetic Association, 2006, 106, 2039-2044.	1.3	9
116	Temperature of Foods Sent by Parents of Preschool-Aged Children. Pediatrics, 2011, 128, 519-523.	1.0	9
117	Examining How Adding a Booster to a Behavioral Nutrition Intervention Prompts Parents to Pack More Vegetables and Whole Gains in Their Preschool Children's Sack Lunches. Behavioral Medicine, 2016, 42, 9-17.	1.0	9
118	Structuring Process Evaluation to Forecast Use and Sustainability of an Intervention: Theory and Data From the Efficacy Trial for Lunch Is in the Bag. Health Education and Behavior, 2017, 44, 559-569.	1.3	9
119	Best Practices and Barriers to Obesity Prevention in Head Start: Differences Between Director and Teacher Perceptions. Preventing Chronic Disease, 2017, 14, E139.	1.7	9
120	Perceived Weight and Bullying Victimization in Boys and Girls. Journal of School Health, 2018, 88, 217-226.	0.8	9
121	Pilot evaluation of HEAL – A natural experiment to promote obesity prevention behaviors among low-income pregnant women. Preventive Medicine Reports, 2018, 10, 254-262.	0.8	9
122	The Nourish Program: An Innovative Model for Cooking, Gardening, and Clinical Care Skill Enhancement for Dietetics Students. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 199-203.	0.4	9
123	A Scoping Review of the Operationalization of Fruit and Vegetable Variety. Nutrients, 2020, 12, 2868.	1.7	9
124	Evaluation of BMI Metrics to Assess Change in Adiposity in Children with Overweight and Moderate and Severe Obesity. Obesity, 2020, 28, 1512-1518.	1.5	9
125	Who benefits from the intervention? Correlates of successful BMI reduction in the Texas Childhood Obesity Demonstration Project (TXâ€CORD). Pediatric Obesity, 2020, 15, e12609.	1.4	9
126	Differences in food consumption and meal patterns in Texas school children by grade. Preventing Chronic Disease, 2007, 4, A23.	1.7	9

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127	From NIH to Texas Schools: Policy Impact of the Coordinated Approach to Child Health (CATCH) Program in Texas. Journal of Physical Activity and Health, 2011, 8, S5-S7.	1.0	8
128	Is frequency of family meals associated with parental encouragement of healthy eating among ethnically diverse eighth graders?. Public Health Nutrition, 2014, 17, 998-1003.	1.1	8
129	Food-shopping Environment Disparities in Texas WIC Vendors: A Pilot Study. American Journal of Health Behavior, 2014, 38, 726-736.	0.6	8
130	Improvement in Primary Care Provider Self-Efficacy and Use of Patient-Centered Counseling To Address Child Overweight and Obesity after Practice-Based Changes: Texas Childhood Obesity Research Demonstration Study. Childhood Obesity, 2018, 14, 518-527.	0.8	8
131	Association of School Physical Activity Policies With Student Physical Activity Behavior. Journal of Physical Activity and Health, 2019, 16, 340-347.	1.0	8
132	Training of Registered Dietitian Nutritionists to Improve Culinary Skills and Food Literacy. Journal of Nutrition Education and Behavior, 2022, 54, 784-793.	0.3	8
133	Bullied Status and Physical Activity in Texas Adolescents. Health Education and Behavior, 2016, 43, 313-320.	1.3	7
134	Using Process Evaluation for Implementation Success of Preschoolâ€Based Programs for Obesity Prevention: The TX Childhood Obesity Research Demonstration Study. Journal of School Health, 2019, 89, 382-392.	0.8	7
135	Transit environments for physical activity: Relationship between micro-scale built environment features surrounding light rail stations and ridership in Houston, Texas. Journal of Transport and Health, 2020, 19, 100924.	1.1	7
136	Mapping Food Insecurity-Related 2-1-1 Calls in a 10-County Area of Central Texas by Zip Code: Exploring the Role of Geographic Food Access, Urbanicity and Demographic Indicators. Journal of Community Health, 2021, 46, 86-97.	1.9	7
137	Intention to lose weight and use of electronic cigarettes among adolescents. Preventive Medicine Reports, 2021, 23, 101406.	0.8	7
138	Examining Geographic Food Access, Food Insecurity, and Urbanicity among Diverse, Low-Income Participants in Austin, Texas. International Journal of Environmental Research and Public Health, 2022, 19, 5108.	1.2	7
139	Fat-sugar see-saw in school lunches: impact of a low fat intervention. Journal of Adolescent Health, 2003, 32, 428-435.	1.2	6
140	Narrative Communication as a Strategy to Improve Diet and Activity in Low-Income Families: The Use of Role Model Stories. American Journal of Health Education, 2015, 46, 99-108.	0.3	6
141	The effect of prenatal maternal cigarette smoking on children's BMI z-score with SGA as a mediator. International Journal of Obesity, 2018, 42, 1008-1018.	1.6	6
142	Contribution of Beverage Selection to the Dietary Quality of the Packed Lunches Eaten by Preschool-Aged Children. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 1417-1424.	0.4	6
143	Foot-based audit of streets adjacent to new light rail stations in Houston, Texas: measurement of health-related characteristics of the built environment for physical activity research. BMC Public Health, 2019, 19, 238.	1.2	6
144	Effects of Large-Scale Municipal Safe Routes to School Infrastructure on Student Active Travel and Physical Activity: Design, Methods, and Baseline Data of the Safe Travel Environment Evaluation in Texas Schools (STREETS) Natural Experiment. International Journal of Environmental Research and Public Health, 2022, 19, 1810.	1.2	6

DEANNA M HOELSCHER

#	Article	IF	CITATIONS
145	Food Choices of Third-Grade Children in Texas. Journal of the American Dietetic Association, 2002, 102, 409-412.	1.3	5
146	P102. Journal of Nutrition Education and Behavior, 2006, 38, S55.	0.3	5
147	Validity and Reliability of an Expanded Vegetable Questionnaire Among Elementary School Children. Current Developments in Nutrition, 2019, 3, nzz080.	0.1	5
148	Self-Efficacy, Social-Support, and Physical Activity Measures Among Hospital Employees: A Multisite Cross-Sectional Study. Journal of Physical Activity and Health, 2020, 17, 548-556.	1.0	5
149	Barriers and Facilitators of Implementing a Clinic-Integrated Food Prescription Plus Culinary Medicine Program in a Low-Income Food Insecure Population: A Qualitative Study. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1499-1513.	0.4	5
150	Incorporating Parent Information with the Self-reported Intakes of Seventh Graders has a Statistically Significant, but Small, Effect on Mean Nutrient Intakes. Journal of the American Dietetic Association, 1999, 99, 1566-1569.	1.3	4
151	Diet- and Body Size-related Attitudes and Behaviors Associated with Vitamin Supplement Use in a Representative Sample of Fourth-grade Students in Texas. Journal of Nutrition Education and Behavior, 2009, 41, 95-102.	0.3	4
152	Association between parent and child weight status among private school children in Delhi, India. Global Health Promotion, 2018, 25, 67-74.	0.7	4
153	Development and use of an index for measuring implementation of a weight management program in children in primary care clinics in Texas. BMC Family Practice, 2018, 19, 191.	2.9	4
154	Partnering Support Interventions with Bariatric Surgery to Maximize Health Outcomes in Adolescents with Severe Obesity. Obesity, 2019, 27, 1784-1795.	1.5	4
155	Efficacy of various prescribed vitamin D supplementation regimens on 25-hydroxyvitamin D serum levels in long-term care. Public Health Nutrition, 2022, 25, 82-89.	1.1	4
156	Validation of the FRESH Austin Food Frequency Questionnaire Using Multiple 24-hour Dietary Recalls. Public Health Nutrition, 2021, , 1-26.	1.1	4
157	Adiposity, cardiovascular, and health-related quality of life indicators and the reallocation of waking movement behaviors in preschool children with overweight and obesity: An isotemporal data analysis. PLoS ONE, 2020, 15, e0242088.	1.1	4
158	Patients Previously Treated for Lymphoma Consume Inadequate or Excessive Amounts of Five Key Nutrients. Society for Integrative Oncology, 2007, 05, 118.	0.8	4
159	Creating a Tipping Point: Texas Obesity Policy Actions in Review, 2000–2010. Progress in Community Health Partnerships: Research, Education, and Action, 2013, 7, 419-427.	0.2	3
160	Farm to Work: Development of a Modified Community-Supported Agriculture Model at Worksites, 2007–2012. Preventing Chronic Disease, 2015, 12, E181.	1.7	3
161	How Local and State Regulations Affect the Child Care Food Environment. ICAN: Infant, Child, & Adolescent Nutrition, 2015, 7, 99-106.	0.2	3
162	Prevention of Obesity in Early Childhood: What Are the Next Steps?. American Journal of Public Health, 2018, 108, 1585-1587.	1.5	3

## DEANNA M HOELSCHER

#	Article	IF	CITATIONS
163	Cross-Sectional Relationship between Regular Bedtime and Weight Status and Obesity-Related Behaviors among Preschool and Elementary School Children: TX CORD Study. Childhood Obesity, 2021, 17, 26-35.	0.8	3
164	Association of the Quality Rating and Improvement System, Texas Rising Star, on Physical Activity and Screen Time Policies and Practices in Texas Child Care Centers. American Journal of Health Promotion, 2021, 35, 984-987.	0.9	3
165	Use of School Wellness Policy Templates in One Texas Public Health Region: A <scp>Mixedâ€Methods</scp> Analysis. Journal of School Health, 2021, 91, 562-573.	0.8	3
166	Dietary and Weight Changes after Treatments for Lymphoma. Nutrition and Cancer, 2007, 57, 168-176.	0.9	2
167	Menarchal Status and Calf Circumference Predict Calcaneal Ultrasound Measurements in Girls. Journal of Adolescent Health, 2007, 40, 318-324.	1.2	2
168	Measures of Physical Activity and Body Mass Index in Hospital Workers. Journal of Occupational and Environmental Medicine, 2019, 61, e176-e182.	0.9	2
169	Cross-Site Process Evaluation Results for the Early Childhood Education Center Setting: CORD Study. Childhood Obesity, 2020, 16, 350-357.	0.8	2
170	Increasing Doctoral Students' Self-Efficacy to Teach Health Promotion Theory. Pedagogy in Health Promotion, 2017, 3, 255-264.	0.4	1
171	Examining physical activity policies to practice implementation: Results from the Texas Early Childhood Physical Activity Survey in non-Head Start childcare centers. Preventive Medicine Reports, 2020, 17, 101019.	0.8	1
172	Validity and Reliability of Dietary Assessment in School-Age Children. , 2013, , 569-624.		1
173	Regional variations in medical trainee diet and nutrition counseling competencies: Machine learning-augmented propensity score analysis of a prospective multi-site cohort study. Medical Science Educator, 2020, 30, 911-915.	0.7	1
174	Effect of Brief Produce Exposure and Unconstrained Grocery Gift Cards on Caregiver Influence on Diet of Elementary Age Children. JAMA Network Open, 2022, 5, e2212973.	2.8	1
175	Culinary Dentistry: A novel framework to incorporate nutrition into dental education. Journal of Dental Education, 2020, , .	0.7	0
176	Validity and Reliability of Dietary Assessment in School- Age Children. , 2001, , .		0
177	Dietary patterns and depressive mood in a multiethnic representative sample of Texas eighth graders. FASEB Journal, 2007, 21, A116.	0.2	0
178	Lessons Learned over 35 Years. , 2007, , 543-476.		0
179	Harmonizing Ratings From Different School Environment Assessment Methods: A Simplified Approach. Journal of School Health, 2021, , .	0.8	0
180	Coordinated Health in Texas Elementary Schools' Campus Improvement Plans: Analysis of Regional Differences and Trends between 2016 and 2020. International Journal of Environmental Research and Public Health, 2022, 19, 4979.	1.2	0