

Jayne A Fulkerson

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

10,874
citations

20817

60
h-index

33894

99
g-index

172
all docs

172
docs citations

172
times ranked

8209
citing authors

#	ARTICLE	IF	CITATIONS
1	Fast food restaurant use among adolescents: associations with nutrient intake, food choices and behavioral and psychosocial variables. <i>International Journal of Obesity</i> , 2001, 25, 1823-1833.	3.4	558
2	Toward the development of an adolescent gambling problem severity scale. <i>Journal of Gambling Studies</i> , 1993, 9, 63-84.	1.6	315
3	Family Dinner Meal Frequency and Adolescent Development: Relationships with Developmental Assets and High-Risk Behaviors. <i>Journal of Adolescent Health</i> , 2006, 39, 337-345.	2.5	307
4	Are family meal patterns associated with disordered eating behaviors among adolescents?. <i>Journal of Adolescent Health</i> , 2004, 35, 350-359.	2.5	233
5	Fast food for family meals: relationships with parent and adolescent food intake, home food availability and weight status. <i>Public Health Nutrition</i> , 2007, 10, 16-23.	2.2	232
6	Prospective analysis of personality and behavioral vulnerabilities and gender influences in the later development of disordered eating.. <i>Journal of Abnormal Psychology</i> , 1995, 104, 140-149.	1.9	219
7	Personality and behavioral vulnerabilities associated with risk status for eating disorders in adolescent girls.. <i>Journal of Abnormal Psychology</i> , 1993, 102, 438-444.	1.9	210
8	Multiple substance use among adolescent physical and sexual abuse victims. <i>Child Abuse and Neglect</i> , 1997, 21, 529-539.	2.6	209
9	Family meals and adolescents: what have we learned from Project EAT (Eating Among Teens)?. <i>Public Health Nutrition</i> , 2010, 13, 1113-1121.	2.2	190
10	Depressive symptoms and adolescent eating and health behaviors: a multifaceted view in a population-based sample. <i>Preventive Medicine</i> , 2004, 38, 865-875.	3.4	184
11	School lunch and snacking patterns among high school students: associations with school food environment and policies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2005, 2, 14.	4.6	183
12	Patterns and characteristics of adolescent gambling. <i>Journal of Gambling Studies</i> , 1993, 9, 371-386.	1.6	181
13	Family Meals and Disordered Eating in Adolescents. <i>JAMA Pediatrics</i> , 2008, 162, 17.	3.0	179
14	The Relative Importance of Social Versus Commercial Sources in Youth Access to Tobacco, Alcohol, and Other Drugs. <i>Preventive Medicine</i> , 2000, 31, 39-48.	3.4	177
15	A Review of Associations Between Family or Shared Meal Frequency and Dietary and Weight Status Outcomes Across the Lifespan. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 2-19.	0.7	177
16	Three to Four Year Prospective Evaluation of Personality and Behavioral Risk Factors for Later Disordered Eating in Adolescent Girls and Boys. <i>Journal of Youth and Adolescence</i> , 1999, 28, 181-196.	3.5	171
17	Disordered Eating Precursors in Pre- and Early Adolescent Girls and Boys. <i>Journal of Youth and Adolescence</i> , 1997, 26, 203-216.	3.5	167
18	Parental role modeling of fruits and vegetables at meals and snacks is associated with children's adequate consumption. <i>Appetite</i> , 2014, 78, 1-7.	3.7	166

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19	Adolescent and Parent Views of Family Meals. <i>Journal of the American Dietetic Association</i> , 2006, 106, 526-532.	1.1	164
20	Food Environment in Secondary Schools: À La Carte, Vending Machines, and Food Policies and Practices. <i>American Journal of Public Health</i> , 2003, 93, 1161-1168.	2.7	157
21	Family Meals: Perceptions of Benefits and Challenges among Parents of 8- to 10-Year-Old Children. <i>Journal of the American Dietetic Association</i> , 2008, 108, 706-709.	1.1	155
22	The validation of a home food inventory. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 55.	4.6	152
23	DSM-IV Substance Use Disorder Criteria for Adolescents: A Critical Examination Based on a Statewide School Survey. <i>American Journal of Psychiatry</i> , 1998, 155, 486-492.	7.2	147
24	An Environmental Intervention to Promote Lower-Fat Food Choices in Secondary Schools: Outcomes of the TACOS Study. <i>American Journal of Public Health</i> , 2004, 94, 1507-1512.	2.7	147
25	Cigarette smoking for weight loss or control among adolescents: gender and racial/ethnic differences. <i>Journal of Adolescent Health</i> , 2003, 32, 306-313.	2.5	138
26	The Protective Role of Family Meals for Youth Obesity: 10-Year Longitudinal Associations. <i>Journal of Pediatrics</i> , 2015, 166, 296-301.	1.8	133
27	Are There Nutritional and Other Benefits Associated with Family Meals Among At-Risk Youth?. <i>Journal of Adolescent Health</i> , 2009, 45, 389-395.	2.5	130
28	Secular trends in weight status and weight-related attitudes and behaviors in adolescents from 1999 to 2010. <i>Preventive Medicine</i> , 2012, 54, 77-81.	3.4	123
29	Focus Groups with Working Parents of School-aged Children: What's Needed to Improve Family Meals?. <i>Journal of Nutrition Education and Behavior</i> , 2011, 43, 189-193.	0.7	122
30	Prevalence and utility of DSM-IV eating disorder diagnostic criteria among youth. <i>International Journal of Eating Disorders</i> , 2007, 40, 409-417.	4.0	120
31	Correlates of psychosocial well-being among overweight adolescents: The role of the family.. <i>Journal of Consulting and Clinical Psychology</i> , 2007, 75, 181-186.	2.0	118
32	Dieting behaviors and weight change history in female adolescents.. <i>Health Psychology</i> , 1995, 14, 548-555.	1.6	116
33	Family Meal Frequency and Weight Status Among Adolescents: Cross-sectional and 5-year Longitudinal Associations. <i>Obesity</i> , 2008, 16, 2529-2534.	3.0	116
34	Food-Related Parenting Practices and Adolescent Weight Status: A Population-Based Study. <i>Pediatrics</i> , 2013, 131, e1443-e1450.	2.1	115
35	Family Meals and Substance Use: Is There a Long-Term Protective Association?. <i>Journal of Adolescent Health</i> , 2008, 43, 151-156.	2.5	112
36	What's for dinner? Types of food served at family dinner differ across parent and family characteristics. <i>Public Health Nutrition</i> , 2014, 17, 145-155.	2.2	107

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37	Healthy Home Offerings via the Mealtime Environment (HOME): Feasibility, Acceptability, and Outcomes of a Pilot Study. <i>Obesity</i> , 2010, 18, S69-74.	3.0	105
38	Familial correlates of adolescent girls' physical activity, television use, dietary intake, weight, and body composition. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 25.	4.6	105
39	Eat this, not that! Parental demographic correlates of food-related parenting practices. <i>Appetite</i> , 2013, 60, 140-147.	3.7	103
40	Mothers' Perceptions of Their Adolescents' Weight Status: Are They Accurate?. <i>Obesity</i> , 2004, 12, 1754-1757.	4.0	102
41	Self-Esteem and Change in Body Mass Index over 3 Years in a Cohort of Adolescents. <i>Obesity</i> , 1996, 4, 27-33.	4.0	101
42	Eating Breakfast and Dinner Together as a Family: Associations with Sociodemographic Characteristics and Implications for Diet Quality and Weight Status. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1601-1609.	0.8	99
43	Family meals. Associations with weight and eating behaviors among mothers and fathers. <i>Appetite</i> , 2012, 58, 1128-1135.	3.7	95
44	Who needs liquor stores when parents will do? The importance of social sources of alcohol among young urban teens. <i>Preventive Medicine</i> , 2007, 44, 471-476.	3.4	91
45	Away-from-Home Family Dinner Sources and Associations with Weight Status, Body Composition, and Related Biomarkers of Chronic Disease among Adolescents and Their Parents. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1892-1897.	1.1	91
46	Obesity as a prospective predictor of depression in adolescent females.. <i>Health Psychology</i> , 2010, 29, 293-298.	1.6	87
47	Increasing Weight-Bearing Physical Activity and Calcium Intake for Bone Mass Growth in Children and Adolescents: A Review of Intervention Trials. <i>Preventive Medicine</i> , 2000, 31, 722-731.	3.4	86
48	Fruits, vegetables, and football: Findings from focus groups with alternative high school students regarding eating and physical activity. <i>Journal of Adolescent Health</i> , 2005, 36, 494-500.	2.5	83
49	Changes in psychological variables and health behaviors by dieting status over a three-year period in a cohort of adolescent females. <i>Journal of Adolescent Health</i> , 1995, 16, 438-447.	2.5	82
50	Associations between hurtful weight-related comments by family and significant other and the development of disordered eating behaviors in young adults. <i>Journal of Behavioral Medicine</i> , 2012, 35, 500-508.	2.1	79
51	Are food restriction and pressure-to-eat parenting practices associated with adolescent disordered eating behaviors?. <i>International Journal of Eating Disorders</i> , 2014, 47, 310-314.	4.0	79
52	Family Home Food Environment and Nutrition-Related Parent and Child Personal and Behavioral Outcomes of the Healthy Home Offerings via the Mealtime Environment (HOME) Plus Program: A Randomized Controlled Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 240-251.	0.8	79
53	Changes in the Frequency of Family Meals From 1999 to 2010 in the Homes of Adolescents: Trends by Sociodemographic Characteristics. <i>Journal of Adolescent Health</i> , 2013, 52, 201-206.	2.5	77
54	Disordered eating in adolescent males from a school-based sample. , 1998, 23, 125-132.		76

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55	Eating-disordered behaviors and personality characteristics of high school athletes and nonathletes. <i>International Journal of Eating Disorders</i> , 1999, 26, 73-79.	4.0	76
56	Promoting healthful family meals to prevent obesity: HOME Plus, a randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 154.	4.6	71
57	Parent-adolescent conversations about eating, physical activity and weight: prevalence across sociodemographic characteristics and associations with adolescent weight and weight-related behaviors. <i>Journal of Behavioral Medicine</i> , 2015, 38, 122-135.	2.1	70
58	Bright Start: Description and Main Outcomes From a Group-Randomized Obesity Prevention Trial in American Indian Children. <i>Obesity</i> , 2012, 20, 2241-2249.	3.0	69
59	Factors in the School Cafeteria Influencing Food Choices by High School Students. <i>Journal of School Health</i> , 2002, 72, 229-234.	1.6	68
60	The Surprising Benefits of the Family Meal. <i>Journal for Nurse Practitioners</i> , 2011, 7, 18-22.	0.8	68
61	School Food Policies and Practices. <i>Journal of the American Dietetic Association</i> , 2002, 102, 1785-1789.	1.1	64
62	Reasons Parents Buy Prepackaged, Processed Meals: It Is More Complicated Than "I Don't Have Time". <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 60-66.e1.	0.7	64
63	Longitudinal associations between family dinner and adolescent perceptions of parent-child communication among racially diverse urban youth. <i>Journal of Family Psychology</i> , 2010, 24, 261-270.	1.3	59
64	Weight comments by family and significant others in young adulthood. <i>Body Image</i> , 2011, 8, 12-19.	4.3	59
65	An Evaluation of Computer-Assisted Self-Interviews in a School Setting. <i>Public Opinion Quarterly</i> , 1998, 62, 623.	1.6	57
66	Family meals among parents: Associations with nutritional, social and emotional wellbeing. <i>Preventive Medicine</i> , 2018, 113, 7-12.	3.4	57
67	Measuring alcohol and cannabis use disorders in an adolescent clinical sample. <i>Psychology of Addictive Behaviors</i> , 1993, 7, 185-196.	2.1	55
68	HOME Plus: Program design and implementation of a family-focused, community-based intervention to promote the frequency and healthfulness of family meals, reduce children's sedentary behavior, and prevent obesity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 53.	4.6	52
69	A Pricing Strategy to Promote Sales of Lower Fat Foods in High School Cafeterias: Acceptability and Sensitivity Analysis. <i>American Journal of Health Promotion</i> , 2002, 17, 1-6.	1.7	51
70	Time 2 tlk 2nite: Use of Electronic Media by Adolescents during Family Meals and Associations with Demographic Characteristics, Family Characteristics, and Foods Served. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1053-1058.	0.8	50
71	Shared meals among young adults are associated with better diet quality and predicted by family meal patterns during adolescence. <i>Public Health Nutrition</i> , 2013, 16, 883-893.	2.2	45
72	DSM-IV substance abuse and dependence: are there really two dimensions of substance use disorders in adolescents?. <i>Addiction</i> , 1999, 94, 495-506.	3.3	44

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73	Longitudinal and Secular Trends in Parental Encouragement for Healthy Eating, Physical Activity, and Dieting Throughout the Adolescent Years. <i>Journal of Adolescent Health</i> , 2011, 49, 306-311.	2.5	44
74	The Healthy Home Offerings via the Mealtime Environment (HOME) Plus study: Design and methods. <i>Contemporary Clinical Trials</i> , 2014, 38, 59-68.	1.8	44
75	Parents of Elementary School Students Weigh in on Height, Weight, and Body Mass Index Screening at School. <i>Journal of School Health</i> , 2006, 76, 496-501.	1.6	43
76	Psychological and behavioral risk profiles as they relate to eating disorder diagnoses and symptomatology among a school-based sample of youth. <i>International Journal of Eating Disorders</i> , 2011, 44, 440-446.	4.0	43
77	Relationships Between Alcohol-related Informal Social Control, Parental Monitoring and Adolescent Problem Behaviors Among Racially Diverse Urban Youth. <i>Journal of Community Health</i> , 2008, 33, 425-433.	3.8	42
78	Situational characteristics of young adults's eating occasions: a real-time data collection using Personal Digital Assistants. <i>Public Health Nutrition</i> , 2011, 14, 472-479.	2.2	41
79	Commitment to treatment goals in prediction of group cognitive-behavioral therapy treatment outcome for women with bulimia nervosa.. <i>Journal of Consulting and Clinical Psychology</i> , 2000, 68, 432-437.	2.0	40
80	Food preferences, eating patterns, and physical activity among adolescents: Correlates of eating disorders symptoms. <i>Journal of Adolescent Health</i> , 1994, 15, 286-294.	2.5	39
81	Assessing the dietary environment: examples from school-based nutrition interventions. <i>Public Health Nutrition</i> , 2002, 5, 893-899.	2.2	39
82	Increasing weight-bearing physical activity and calcium-rich foods to promote bone mass gains among 9-11 year old girls: outcomes of the Cal-Girls study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2005, 2, 8.	4.6	38
83	Public Health Nurses Tailor Interventions for Families at Risk. <i>Public Health Nursing</i> , 2011, 28, 119-128.	1.5	38
84	Comparing Maternal Child Health Problems and Outcomes Across Public Health Nursing Agencies. <i>Maternal and Child Health Journal</i> , 2010, 14, 412-421.	1.5	37
85	Examining the Relationships Between Family Meal Practices, Family Stressors, and the Weight of Youth in the Family. <i>Annals of Behavioral Medicine</i> , 2011, 41, 353-362.	2.9	37
86	Stability of Eating Disorder Diagnostic Classifications in Adolescents: Five-Year Longitudinal Findings From a Population-Based Study. <i>Eating Disorders</i> , 2011, 19, 308-322.	3.0	37
87	Diet Quality and Fruit, Vegetable, and Sugar-Sweetened Beverage Consumption by Household Food Insecurity among 8- to 12-Year-Old Children during Summer Months. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1695-1702.	0.8	36
88	Promotions to increase lower-fat food choices among students in secondary schools: description and outcomes of TACOS (Trying Alternative Cafeteria Options in Schools). <i>Public Health Nutrition</i> , 2004, 7, 665-674.	2.2	35
89	Associations of home food availability, dietary intake, screen time and physical activity with BMI in young American-Indian children. <i>Public Health Nutrition</i> , 2013, 16, 146-155.	2.2	34
90	Family influences, school behaviors, and risk for the later development of an eating disorder. <i>Journal of Youth and Adolescence</i> , 1994, 23, 499-515.	3.5	33

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91	Perceptions of adolescents involved in promoting lower-fat foods in schools: Associations with level of involvement. <i>Journal of the American Dietetic Association</i> , 2005, 105, 247-251.	1.1	32
92	Coffee and caffeine intake and the risk of ovarian cancer: the Iowa Women's Health Study. <i>Cancer Causes and Control</i> , 2008, 19, 1365-1372.	1.8	31
93	Food-related parenting practices and child and adolescent weight and weight-related behaviors. <i>Clinical Practice (London, England)</i> , 2014, 11, 207-220.	0.1	31
94	A healthful home food environment: Is it possible amidst household chaos and parental stress?. <i>Appetite</i> , 2019, 142, 104391.	3.7	30
95	Physical Activity, Dietary Practices, and Other Health Behaviors of At-Risk Youth Attending Alternative High Schools. <i>Journal of School Health</i> , 2004, 74, 119-124.	1.6	29
96	Use of a Web-Based Component of a Nutrition and Physical Activity Behavioral Intervention with Girl Scouts. <i>Journal of the American Dietetic Association</i> , 2005, 105, 1447-1450.	1.1	29
97	A Systematic Review on the Affordability of a Healthful Diet for Families in the United States. <i>Public Health Nursing</i> , 2015, 32, 68-80.	1.5	29
98	Directive and non-directive food-related parenting practices: Associations between an expanded conceptualization of food-related parenting practices and child dietary intake and weight outcomes. <i>Appetite</i> , 2016, 107, 188-195.	3.7	29
99	Medical Care Utilization as a Function of Recovery Status Following Chemical Addiction Treatment. <i>Journal of Addictive Diseases</i> , 1993, 12, 97-108.	1.3	28
100	Objectively Measured Physical Activity in Urban Alternative High School Students. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 2088-2095.	0.4	28
101	Associations among Nine Family Dinner Frequency Measures and Child Weight, Dietary, and Psychosocial Outcomes. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 991-999.	0.8	26
102	Computerized School Surveys. <i>Social Science Computer Review</i> , 1997, 15, 159-169.	4.2	25
103	Intervention Effects on Kindergarten and First-Grade Teachers' Classroom Food Practices and Food-Related Beliefs in American Indian Reservation Schools. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1076-1083.	0.8	25
104	Alternative High School Students: Prevalence and Correlates of Overweight. <i>American Journal of Health Behavior</i> , 2009, 33, 600-9.	1.4	24
105	Comparing childhood meal frequency to current meal frequency, routines, and expectations among parents.. <i>Journal of Family Psychology</i> , 2015, 29, 136-140.	1.3	24
106	Family dinner frequency interacts with dinnertime context in associations with child and parent BMI outcomes.. <i>Journal of Family Psychology</i> , 2017, 31, 945-951.	1.3	24
107	Secular Trends in Fast-Food Restaurant Use Among Adolescents and Maternal Caregivers From 1999 to 2010. <i>American Journal of Public Health</i> , 2014, 104, e62-e69.	2.7	23
108	Sleep is Inversely Associated with Sedentary Time among Youth with Obesity. <i>American Journal of Health Behavior</i> , 2020, 44, 756-764.	1.4	22

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109	Sociodemographic Differences in Selected Eating Practices among Alternative High School Students. <i>Journal of the American Dietetic Association</i> , 2009, 109, 823-829.	1.1	21
110	Substance use and dietary practices among students attending alternative high schools: results from a pilot study. <i>BMC Public Health</i> , 2011, 11, 263.	2.9	21
111	Development and validation of a screening instrument to assess the types and quality of foods served at home meals. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 10.	4.6	20
112	Weight-bearing Physical Activity among Girls and Mothers: Relationships to Girls' Weight Status. <i>Obesity</i> , 2004, 12, 258-266.	4.0	19
113	Bone outcomes and technical measurement issues of bone health among children and adolescents: Considerations for nutrition and physical activity intervention trials. <i>Osteoporosis International</i> , 2004, 15, 929-941.	3.1	19
114	Fill "half your child's plate with fruits and vegetables" Correlations with food-related practices and the home food environment. <i>Appetite</i> , 2019, 133, 77-82.	3.7	19
115	Validation of a home food inventory among low-income Spanish- and Somali-speaking families. <i>Public Health Nutrition</i> , 2013, 16, 1151-1158.	2.2	18
116	The Art of Health Promotion. <i>American Journal of Health Promotion</i> , 2002, 17, 1-12.	1.7	17
117	Stressed Out and Overcommitted! The Relationships Between Time Demands and Family Rules and Parents' and Their Child's Weight Status. <i>Health Education and Behavior</i> , 2012, 39, 446-454.	2.5	17
118	An Example of How to Supplement Goal Setting to Promote Behavior Change for Families Using Motivational Interviewing. <i>Health Communication</i> , 2016, 31, 1276-1283.	3.1	17
119	The Association between Parents and Children Meeting Physical Activity Guidelines. <i>Journal of Pediatric Nursing</i> , 2020, 52, 70-75.	1.5	17
120	Children's Perceptions of Healthcare Survey. <i>Nursing Administration Quarterly</i> , 2009, 33, 26-31.	1.5	15
121	Universal childhood obesity prevention in a rural community: Study design, methods and baseline participant characteristics of the NU-HOME randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2021, 100, 106160.	1.8	15
122	Foodservice staff perceptions of their influence on student food choices. <i>Journal of the American Dietetic Association</i> , 2002, 102, 97-99.	1.1	13
123	Description of the home food environment in Black, White, Hmong, Latino, Native American and Somali homes with 5-7-year-old children. <i>Public Health Nutrition</i> , 2019, 22, 882-893.	2.2	13
124	Does exposure to controlling parental feeding practices during adolescence predict disordered eating behaviors 8 years later in emerging adulthood?. <i>Pediatric Obesity</i> , 2020, 15, e12709.	2.8	13
125	School-based secondary prevention of overweight and obesity among 8- to 12-year old children: Design and sample characteristics of the SNAPSHOT trial. <i>Contemporary Clinical Trials</i> , 2018, 75, 9-18.	1.8	12
126	American Indian parents' assessment of and concern about their kindergarten child's weight status, South Dakota, 2005-2006. <i>Preventing Chronic Disease</i> , 2012, 9, E56.	3.4	12

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127	Pediatric Nurse Educator Shortage: Implications for the Nursing Care of Children. <i>Journal of Professional Nursing</i> , 2008, 24, 184-191.	2.8	11
128	Relationships between the family environment and school-based obesity prevention efforts: can school programs help adolescents who are most in need?. <i>Health Education Research</i> , 2011, 26, 675-688.	1.9	11
129	Alternative High School Students' Physical Activity: Role of Self-efficacy. <i>American Journal of Health Behavior</i> , 2012, 36, 300-10.	1.4	11
130	Fast food in the diet: Implications and solutions for families. <i>Physiology and Behavior</i> , 2018, 193, 252-256.	2.1	11
131	Adolescents' attitudes about and consumption of low-fat foods: associations with sex and weight-control behaviors. <i>Journal of the American Dietetic Association</i> , 2004, 104, 233-237.	1.1	10
132	Adolescent girls' weight-related family environments, Minnesota. <i>Preventing Chronic Disease</i> , 2011, 8, A68.	3.4	10
133	Studying the playbook: Which pathways mediate relationships between sports team participation and health-risk behaviors among alternative high school students?. <i>Children and Youth Services Review</i> , 2014, 44, 217-224.	1.9	9
134	Association Between Parent Television-Viewing Practices and Setting Rules to Limit the Television-Viewing Time of Their 8- to 12-Year-Old Children, Minnesota, 2011-2015. <i>Preventing Chronic Disease</i> , 2017, 14, E06.	3.4	9
135	Service learning within community-engaged research: Facilitating nursing student learning outcomes. <i>Journal of Professional Nursing</i> , 2020, 36, 510-513.	2.8	9
136	Self-Efficacy, Not Peer or Parent Support, Is Associated With More Physical Activity and Less Sedentary Time Among 8- to 12-Year-Old Youth With Elevated Body Mass Index. <i>Journal of Physical Activity and Health</i> , 2020, 17, 74-79.	2.0	8
137	Association between food opportunities during the school day and selected dietary behaviors of alternative high school students, Minneapolis/Saint Paul, Minnesota, 2006. <i>Preventing Chronic Disease</i> , 2011, 8, A08.	3.4	8
138	Food hiding and weight control behaviors among ethnically diverse, overweight adolescents. Associations with parental food restriction, food monitoring, and dissatisfaction with adolescent body shape. <i>Appetite</i> , 2009, 52, 266-272.	3.7	7
139	Relationships Between Sports Team Participation and Health-Risk Behaviors Among Alternative High School Students. <i>American Journal of Health Education</i> , 2014, 45, 158-165.	0.6	7
140	Media Devices in Parents' and Children's Bedrooms and Children's Media Use. <i>American Journal of Health Behavior</i> , 2018, 42, 135-143.	1.4	7
141	Mechanisms Explaining the Relationship Between Maternal Torture Exposure and Youth Adjustment In Resettled Refugees: A Pilot Examination of Generational Trauma Through Moderated Mediation. <i>Journal of Immigrant and Minority Health</i> , 2020, 22, 1232-1239.	1.6	7
142	Family Characteristics Associated with Preparing and Eating More Family Evening Meals at Home. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2022, 122, 121-128.	0.8	6
143	Adolescent Obesity and School Performance and Perceptions of the School Environment Among Minnesota High School Students. <i>School Mental Health</i> , 2011, 3, 102-110.	2.1	5
144	Family-focused obesity prevention program implementation in urban versus rural communities: a case study. <i>BMC Public Health</i> , 2021, 21, 1915.	2.9	5

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145	Weight outcomes of NU-HOME: a randomized controlled trial to prevent obesity among rural children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 29.	4.6	5
146	Associations of parent dietary role modeling with children's diet quality in a rural setting: Baseline data from the NU-HOME study. <i>Appetite</i> , 2022, 174, 106007.	3.7	5
147	Does weight status influence weight-related beliefs and the consumption of sugar-sweetened beverages and fast food purchases in adolescents?. <i>Health Education Journal</i> , 2009, 68, 284-295.	1.2	4
148	Food responsiveness, parental food control and anthropometric outcomes among young American Indian children: cross-sectional and prospective findings. <i>Ethnicity and Disease</i> , 2013, 23, 136-42.	2.3	4
149	Risk for Eating Disorders in a School-Based Twin Sample: Are Twins Representative of the General Population for Eating Disordered Behavior?. <i>Eating Disorders</i> , 1999, 7, 33-41.	3.0	3
150	Benefits of Family Meals With Adolescents: Nurse Practitioners' Perspective. <i>Journal for Nurse Practitioners</i> , 2012, 8, 280-287.	0.8	3
151	Case study: Behavior changes in the family-focused obesity prevention <scp>HOME</scp> Plus program. <i>Public Health Nursing</i> , 2018, 35, 299-306.	1.5	3
152	Do Parents Perceive That Organized Activities Interfere with Family Meals? Associations between Parent Perceptions and Aspects of the Household Eating Environment. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 414-423.	0.8	3
153	School-Based Secondary Obesity Prevention for Eight- to Twelve-Year-Olds: Results from the Students, Nurses, and Parents Seeking Healthy Options Together Randomized Trial. <i>Childhood Obesity</i> , 2021, 17, 185-195.	1.5	3
154	Childhood Abuse-Related Weight Gain: An Investigation of Potential Resilience Factors. <i>American Journal of Preventive Medicine</i> , 2022, 62, 77-86.	3.0	3
155	The Review Process Fails to Require Appropriate Statistical Analysis of a Group-Randomized Trial. <i>Pediatrics</i> , 2004, 114, 509-511.	2.1	2
156	Perspectives of Community Health Advocates: Barriers to Healthy Family Eating Patterns. <i>Journal for Nurse Practitioners</i> , 2013, 9, 416-421.	0.8	2
157	Missed Work Among Caregivers of Children With a High Body Mass Index: Child, Parent, and Household Characteristics. <i>Journal of School Nursing</i> , 2019, 37, 105984051987550.	1.4	2
158	The Identification of Family Social Environment Typologies Using Latent Class Analysis: Implications for Future Family-Focused Research. <i>Journal of Family Nursing</i> , 2020, 26, 26-37.	1.9	2
159	Are patterns of family evening meal practices associated with child and parent diet quality and weight-related outcomes?. <i>Appetite</i> , 2022, 171, 105937.	3.7	2
160	Calorie Awareness Related to Weight Control. <i>Journal of Continuing Education in Nursing</i> , 2014, 45, 10-11.	0.6	1
161	Food-related parenting: issues and challenges. <i>Public Health Nutrition</i> , 2014, 17, 957-959.	2.2	1
162	Leveraging Interdisciplinary Teams to Develop and Implement Secure Websites for Behavioral Research: Applied Tutorial. <i>Journal of Medical Internet Research</i> , 2020, 22, e19217.	4.3	1

#	ARTICLE	IF	CITATIONS
163	Exploring Associations of Household Chaos and Child Health Behaviors in Rural Families. American Journal of Health Behavior, 2022, 46, 49-59.	1.4	1
164	Perspectives and Observations of Graduate Nursing Students Related to Family Meals. Journal for Nurse Practitioners, 2013, 9, 17-27.	0.8	0
165	Session 4 discussion: The built environment. Physiology and Behavior, 2018, 193, 268-269.	2.1	0
166	66534 Evaluation plans for a summer child nutrition assistance program to better understand translation of policy to community health. Journal of Clinical and Translational Science, 2021, 5, 135-136.	0.6	0
167	Fruit and Vegetable Snack Consumption Among Children With a Body Mass Index at or Above the 75th Percentile. Journal of Nutrition Education and Behavior, 2021, 53, 619-624.	0.7	0
168	Sleep is Inversely Associated with Sedentary Time among Youth with Obesity. American Journal of Health Behavior, 2020, 44, 756-764.	1.4	0
169	What Brings Young Adults to the Yoga Mat? Cross-Sectional Associations Between Motivational Profiles and Physical and Psychological Health Among Participants in the Project EAT-IV Survey. , 2022, , .		0