

Tom Baranowski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2707540/publications.pdf>

Version: 2024-02-01

411
papers

25,441
citations

5268

83
h-index

9589

142
g-index

419
all docs

419
docs citations

419
times ranked

17282
citing authors

#	ARTICLE	IF	CITATIONS
1	Playing for Real. American Journal of Preventive Medicine, 2008, 34, 74-82.e10.	3.0	833
2	Mediating variable framework in physical activity interventions. American Journal of Preventive Medicine, 1998, 15, 266-297.	3.0	747
3	The Automated Self-Administered 24-Hour Dietary Recall (ASA24): A Resource for Researchers, Clinicians, and Educators from the National Cancer Institute. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1134-1137.	0.8	622
4	Are Current Health Behavioral Change Models Helpful in Guiding Prevention of Weight Gain Efforts?. Obesity, 2003, 11, 23S-43S.	4.0	556
5	Eating patterns and obesity in children. American Journal of Preventive Medicine, 2003, 25, 9-16.	3.0	394
6	A Motivational Interviewing Intervention to Increase Fruit and Vegetable Intake Through Black Churches: Results of the Eat for Life Trial. American Journal of Public Health, 2001, 91, 1686-1693.	2.7	392
7	Availability, Accessibility, and Preferences for Fruit, 100% Fruit Juice, and Vegetables Influence Children's Dietary Behavior. Health Education and Behavior, 2003, 30, 615-626.	2.5	391
8	Eating Patterns, Dietary Quality and Obesity. Journal of the American College of Nutrition, 2001, 20, 599-608.	1.8	379
9	PSYCHOSOCIAL CORRELATES OF DIETARY INTAKE: Advancing Dietary Intervention. Annual Review of Nutrition, 1999, 19, 17-40.	10.1	335
10	A meta-analysis of serious digital games for healthy lifestyle promotion. Preventive Medicine, 2014, 69, 95-107.	3.4	309
11	Serious Video Games for Health: How Behavioral Science Guided the Development of a Serious Video Game. Simulation and Gaming, 2010, 41, 587-606.	1.9	307
12	A School-Based Intervention for Diabetes Risk Reduction. New England Journal of Medicine, 2010, 363, 443-453.	27.0	296
13	Observations on Physical Activity in Physical Locations: Age Gender, Ethnicity, and Month Effects. Research Quarterly for Exercise and Sport, 1993, 64, 127-133.	1.4	294
14	Gimme 5 Fruit, Juice, and Vegetables for Fun and Health: Outcome Evaluation. Health Education and Behavior, 2000, 27, 96-111.	2.5	285
15	Family and Child-care Provider Influences on Preschool Children's Fruit, Juice, and Vegetable Consumption. Nutrition Reviews, 2001, 59, 224-235.	5.8	277
16	Child-reported family and peer influences on fruit, juice and vegetable consumption: reliability and validity of measures. Health Education Research, 2001, 16, 187-200.	1.9	276
17	Need for Technological Innovation in Dietary Assessment. Journal of the American Dietetic Association, 2010, 110, 48-51.	1.1	276
18	Environmental Influences on Dietary Behavior among Children: Availability and Accessibility of Fruits and Vegetables Enable Consumption. American Journal of Health Education, 1998, 29, 26-32.	0.2	270

#	ARTICLE	IF	CITATIONS
19	Squire's Quest!. American Journal of Preventive Medicine, 2003, 24, 52-61.	3.0	265
20	Validity and Reliability of Self Report Measures of Physical Activity: An Information-Processing Perspective. Research Quarterly for Exercise and Sport, 1988, 59, 314-327.	1.4	262
21	Development of Questionnaires to Measure Psychosocial Influences on Children's Physical Activity. Preventive Medicine, 1997, 26, 241-247.	3.4	249
22	Theory as mediating variables: Why aren't community interventions working as desired?. Annals of Epidemiology, 1997, 7, S89-S95.	1.9	242
23	Active Video Games for Youth: A Systematic Review. Journal of Physical Activity and Health, 2011, 8, 724-737.	2.0	238
24	Process Evaluations of the 5-a-Day Projects. Health Education and Behavior, 2000, 27, 157-166.	2.5	231
25	Non-curricular approaches for increasing physical activity in youth: a review. Preventive Medicine, 2004, 39, 157-163.	3.4	231
26	Social desirability bias in self-reported dietary, physical activity and weight concerns measures in 8- to 10-year-old African-American girls: results from the Girls health Enrichment Multisite Studies (GEMS). Preventive Medicine, 2004, 38, 78-87.	3.4	224
27	Tracking of physical activity in young children. Medicine and Science in Sports and Exercise, 1996, 28, 92-96.	0.4	219
28	Social-cognitive predictors of fruit and vegetable intake in children.. Health Psychology, 1997, 16, 272-276.	1.6	208
29	Games for Health for Children's Current Status and Needed Research. Games for Health Journal, 2016, 5, 1-12.	2.0	203
30	Video Game Play, Child Diet, and Physical Activity Behavior Change. American Journal of Preventive Medicine, 2011, 40, 33-38.	3.0	201
31	Parental involvement in interventions to improve child dietary intake: A systematic review. Preventive Medicine, 2010, 51, 103-111.	3.4	197
32	Physical activity interventions in low-income, ethnic minority, and populations with disability. American Journal of Preventive Medicine, 1998, 15, 334-343.	3.0	196
33	Adolescent Patterns of Physical Activity Differences by Gender, Day, and Time of Day. American Journal of Preventive Medicine, 2005, 28, 447-452.	3.0	195
34	Engaging Parents to Increase Youth Physical Activity. American Journal of Preventive Medicine, 2009, 37, 141-149.	3.0	192
35	Using goal setting as a strategy for dietary behavior change. Journal of the American Dietetic Association, 2001, 101, 562-566.	1.1	182
36	5 a day for better health: A new research initiative. Journal of the American Dietetic Association, 1994, 94, 32-36.	1.1	181

#	ARTICLE	IF	CITATIONS
37	Changes in food group consumption patterns from childhood to young adulthood: The Bogalusa Heart Study. <i>Journal of the American Dietetic Association</i> , 2004, 104, 1684-1691.	1.1	179
38	Assessment of the Accuracy of Portion Size Reports Using Computer-Based Food Photographs Aids in the Development of an Automated Self-Administered 24-Hour Recall. <i>Journal of the American Dietetic Association</i> , 2010, 110, 55-64.	1.1	178
39	Children's Activity Rating Scale (CARS): Description and Calibration. <i>Research Quarterly for Exercise and Sport</i> , 1990, 61, 26-36.	1.4	175
40	Social-environmental influences on children's diets: results from focus groups with African-, Euro- and Mexican-American children and their parents. <i>Health Education Research</i> , 2000, 15, 581-590.	1.9	162
41	Recommendations to Improve the Accuracy of Estimates of Physical Activity Derived From Self Report. <i>Journal of Physical Activity and Health</i> , 2012, 9, S76-S84.	2.0	158
42	Impact of an Active Video Game on Healthy Children's Physical Activity. <i>Pediatrics</i> , 2012, 129, e636-e642.	2.1	154
43	Children's meal patterns have changed over a 21-year period: the Bogalusa heart study. <i>Journal of the American Dietetic Association</i> , 2004, 104, 753-761.	1.1	150
44	Accuracy of maternal dietary recall for preschool children. <i>Journal of the American Dietetic Association</i> , 1991, 91, 669-674.	1.1	150
45	Social support for exercise: Relationship to physical activity in young adults. <i>Preventive Medicine</i> , 1991, 20, 737-750.	3.4	147
46	Assessment, prevalence, and cardiovascular benefits of physical activity and fitness in youth. <i>Medicine and Science in Sports and Exercise</i> , 1992, 24, 237-247.	0.4	147
47	Is There an Association Between Sweetened Beverages and Adiposity?. <i>Nutrition Reviews</i> , 2006, 64, 153-174.	5.8	145
48	The Fun, Food, and Fitness Project (FFFP): the Baylor GEMS pilot study. <i>Ethnicity and Disease</i> , 2003, 13, S30-9.	2.3	144
49	Increasing fruit and vegetable consumption among 4th and 5th grade students: results from focus groups using reciprocal determinism. <i>Journal of Nutrition Education and Behavior</i> , 1993, 25, 114-120.	0.5	142
50	Effect of a La Carte and Snack Bar Foods at School on Children's Lunchtime Intake of Fruits and Vegetables. <i>Journal of the American Dietetic Association</i> , 2000, 100, 1482-1486.	1.1	142
51	School-based Obesity Prevention: A Blueprint for Taming the Epidemic. <i>American Journal of Health Behavior</i> , 2002, 26, 486-493.	1.4	141
52	Testing Theories of Dietary Behavior Change in Youth Using the Mediating Variable Model with Intervention Programs. <i>Journal of Nutrition Education and Behavior</i> , 2009, 41, 309-318.	0.7	141
53	School Promotion of Healthful Diet and Physical Activity: Impact on Learning Outcomes and Self-Reported Behavior. <i>Health Education Quarterly</i> , 1989, 16, 181-199.	1.4	140
54	The Food Intake Recording Software System is Valid Among Fourth-grade Children. <i>Journal of the American Dietetic Association</i> , 2002, 102, 380-385.	1.1	140

#	ARTICLE	IF	CITATIONS
55	Social support, social influence, ethnicity and the breastfeeding decision. <i>Social Science and Medicine</i> , 1983, 17, 1599-1611.	3.8	139
56	School Year Versus Summer Differences in Child Weight Gain: A Narrative Review. <i>Childhood Obesity</i> , 2014, 10, 18-24.	1.5	136
57	Children's fruit and vegetable intake: Socioeconomic, adult-child, regional, and urban-rural influences. <i>Journal of Nutrition Education and Behavior</i> , 1995, 27, 261-271.	0.5	130
58	Comparison of dietary intakes associated with metabolic syndrome risk factors in young adults: the Bogalusa Heart Study. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 841-848.	4.7	128
59	Socioenvironmental influences on children's fruit, juice and vegetable consumption as reported by parents: reliability and validity of measures. <i>Public Health Nutrition</i> , 2000, 3, 345-356.	2.2	127
60	Go Girls!: Results from a Nutrition and Physical Activity Program for Low-Income, Overweight African American Adolescent Females. <i>Health Education and Behavior</i> , 2000, 27, 616-631.	2.5	126
61	Effect of 4 weeks of Pilates on the body composition of young girls. <i>Preventive Medicine</i> , 2006, 42, 177-180.	3.4	125
62	Steps in the design, development and formative evaluation of obesity prevention-related behavior change trials. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2009, 6, 6.	4.6	125
63	Understanding the Mechanisms of Change in Children's Physical Activity Programs. <i>Exercise and Sport Sciences Reviews</i> , 2005, 33, 163-168.	3.0	123
64	Reliability and Validity of Self Report of Aerobic Activity: Family Health Project. <i>Research Quarterly for Exercise and Sport</i> , 1984, 55, 309-317.	1.4	122
65	Active Commuting to School and Association With Physical Activity and Adiposity Among US Youth. <i>Journal of Physical Activity and Health</i> , 2011, 8, 488-495.	2.0	117
66	Story Immersion of Videogames for Youth Health Promotion: A Review of Literature. <i>Games for Health Journal</i> , 2012, 1, 199-204.	2.0	116
67	Physical Activity, Adiposity, and Obesity among Adolescents. <i>Pediatric Exercise Science</i> , 1994, 6, 348-360.	1.0	113
68	Parenting practices are associated with fruit and vegetable consumption in pre-school children. <i>Public Health Nutrition</i> , 2010, 13, 91-101.	2.2	113
69	A Center-Based Program for Exercise Change among Black-American Families. <i>Health Education Quarterly</i> , 1990, 17, 179-196.	1.4	111
70	Formative Research of a Quick List for an Automated Self-Administered 24-Hour Dietary Recall. <i>Journal of the American Dietetic Association</i> , 2007, 107, 1002-1007.	1.1	109
71	School Promotion of Healthful Diet and Exercise Behavior: An Integration of Organizational Change and Social Learning Theory Interventions. <i>Journal of School Health</i> , 1987, 57, 150-156.	1.6	107
72	Social Learning Theory and Health Education. <i>Health Education</i> , 1981, 12, 14-18.	0.1	106

#	ARTICLE	IF	CITATIONS
73	Children's Frequency of Participation in Moderate to Vigorous Physical Activities. Research Quarterly for Exercise and Sport, 1990, 61, 307-314.	1.4	106
74	Physical Activity and Nutrition in Children and Youth: An Overview of Obesity Prevention. Preventive Medicine, 2000, 31, S1-S10.	3.4	105
75	Transitions out of High School: Time of Increased Cancer Risk?. Preventive Medicine, 1997, 26, 694-703.	3.4	104
76	Is Participatory Design Associated with the Effectiveness of Serious Digital Games for Healthy Lifestyle Promotion? A Meta-Analysis. Journal of Medical Internet Research, 2016, 18, e94.	4.3	103
77	Fruit and vegetable availability: a micro environmental mediating variable?. Public Health Nutrition, 2007, 10, 681-689.	2.2	100
78	The Walking School Bus and Children's Physical Activity: A Pilot Cluster Randomized Controlled Trial. Pediatrics, 2011, 128, e537-e544.	2.1	98
79	Fit for Life Boy Scout badge: Outcome evaluation of a troop and Internet intervention. Preventive Medicine, 2006, 42, 181-187.	3.4	96
80	Development and evaluation of a school intervention to increase fruit and vegetable consumption among 4th and 5th grade students. Journal of Nutrition Education and Behavior, 1993, 25, 345-349.	0.5	95
81	Best Practices for Conducting and Interpreting Studies to Validate Self-Report Dietary Assessment Methods. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1801-1816.	0.8	94
82	Measurement of outcomes, mediators, and moderators in behavioral obesity prevention research. Preventive Medicine, 2004, 38, 1-13.	3.4	92
83	Distance to food stores & adolescent male fruit and vegetable consumption: mediation effects. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 35.	4.6	91
84	Developing Games for Health Behavior Change: Getting Started. Games for Health Journal, 2013, 2, 183-190.	2.0	90
85	Observed Environmental Features and the Physical Activity of Adolescent Males. American Journal of Preventive Medicine, 2005, 29, 98-104.	3.0	89
86	Patterns in Child and Adolescent Consumption of Fruit and Vegetables: Effects of Gender and Ethnicity across Four Sites. Journal of the American College of Nutrition, 1999, 18, 248-254.	1.8	88
87	Disentangling Fun and Enjoyment in Exergames Using an Expanded Design, Play, Experience Framework: A Narrative Review. Games for Health Journal, 2013, 2, 142-149.	2.0	84
88	How Many Days Was That? We're Still Not Sure, But We're Asking the Question Better!. Medicine and Science in Sports and Exercise, 2008, 40, S544-S549.	0.4	83
89	Ecological and Socioeconomic Correlates of Fruit, Juice, and Vegetable Consumption among African-American Boys. Preventive Medicine, 2001, 32, 476-481.	3.4	81
90	Children's food consumption patterns have changed over two decades (1973-1994): the Bogalusa heart study. Journal of the American Dietetic Association, 2004, 104, 1127-1140.	1.1	81

#	ARTICLE	IF	CITATIONS
91	Low Validity of a Seven-Item Fruit and Vegetable Food Frequency Questionnaire Among Third-Grade Students. <i>Journal of the American Dietetic Association</i> , 1997, 97, 66-68.	1.1	80
92	Observed, GIS, and Self-Reported Environmental Features and Adolescent Physical Activity. <i>American Journal of Health Promotion</i> , 2006, 20, 422-428.	1.7	80
93	Gimme 5 Fruit and Vegetables for Fun and Health: Process Evaluation. <i>Health Education and Behavior</i> , 2000, 27, 167-176.	2.5	79
94	Association among serum lipid and lipoprotein concentrations and physical activity, physical fitness, and body composition in young children. <i>Journal of Pediatrics</i> , 1993, 123, 185-192.	1.8	78
95	Story Immersion in a Health Videogame for Childhood Obesity Prevention. <i>Games for Health Journal</i> , 2012, 1, 37-44.	2.0	76
96	2-Year Tracking of Children's Fruit and Vegetable Intake. <i>Journal of the American Dietetic Association</i> , 1998, 98, 785-789.	1.1	75
97	The Family Health Project. <i>Journal of Developmental and Behavioral Pediatrics</i> , 1983, 4, 3-10.	1.1	74
98	Physical activity self-report and accelerometry measures from the Girls health Enrichment Multi-site Studies. <i>Preventive Medicine</i> , 2004, 38, 43-49.	3.4	74
99	Observation in Assessment of Children's Dietary Practices. <i>Journal of School Health</i> , 1991, 61, 204-207.	1.6	73
100	How children remember what they have eaten. <i>Journal of the American Dietetic Association</i> , 1994, 94, 1267-1272.	1.1	72
101	Pedometer reliability, validity and daily activity targets among 10- to 15-year-old boys. <i>Journal of Sports Sciences</i> , 2006, 24, 241-251.	2.0	72
102	How Many Days Was That? Intra-individual Variability and Physical Activity Assessment. <i>Research Quarterly for Exercise and Sport</i> , 2000, 71, 74-78.	1.4	70
103	The Giessen Declaration. <i>Public Health Nutrition</i> , 2005, 8, 783-6.	2.2	69
104	Acculturation and the initiation of breastfeeding. <i>Journal of Clinical Epidemiology</i> , 1994, 47, 739-746.	5.0	68
105	Food, fun, and fitness internet program for girls: Pilot evaluation of an e-Health youth obesity prevention program examining predictors of obesity. <i>Preventive Medicine</i> , 2008, 47, 494-497.	3.4	65
106	Influence of Behavioral Theory on Fruit and Vegetable Intervention Effectiveness Among Children: A Meta-Analysis. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 506-546.	0.7	65
107	Food-purchasing patterns for home: a grocery store-intercept survey. <i>Public Health Nutrition</i> , 2006, 9, 384-393.	2.2	65
108	The Automated Self-Administered 24-Hour Dietary Recall for Children, 2012 Version, for Youth Aged 9 to 11 Years: A Validation Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1591-1598.	0.8	64

#	ARTICLE	IF	CITATIONS
109	HEALTHY study rationale, design and methods: moderating risk of type 2 diabetes in multi-ethnic middle school students. <i>International Journal of Obesity</i> , 2009, 33, S4-S20.	3.4	63
110	Applying the Model of Goal-Directed Behavior, Including Descriptive Norms, to Physical Activity Intentions. <i>Psychological Reports</i> , 2016, 119, 5-26.	1.7	62
111	Early Sexual Maturation, Body Composition, and Obesity in African-American Girls. <i>Obesity</i> , 2004, 12, 64S-72S.	4.0	61
112	Food Category Purchases Vary by Household Education and Race/Ethnicity: Results from Grocery Receipts. <i>Journal of the American Dietetic Association</i> , 2007, 107, 1747-1752.	1.1	61
113	Behavioral Science in Video Games for Children's Diet and Physical Activity Change: Key Research Needs. <i>Journal of Diabetes Science and Technology</i> , 2011, 5, 229-233.	2.2	60
114	Factors Related to Adiposity Among Children Aged 3 to 7 Years. <i>Journal of the American Dietetic Association</i> , 1999, 99, 938-943.	1.1	59
115	Decision boundaries and receiver operating characteristic curves: New methods for determining accelerometer cutpoints. <i>Journal of Sports Sciences</i> , 2007, 25, 937-944.	2.0	59
116	Seasonal variability in weight change during elementary school. <i>Obesity</i> , 2015, 23, 422-428.	3.0	59
117	Reciprocal Determinism at the Stages of Behavior Change: An Integration of Community, Personal and Behavioral Perspectives. <i>International Quarterly of Community Health Education</i> , 1990, 10, 297-327.	0.9	58
118	Validation of a Fruit, Juice, and Vegetable Availability Questionnaire. <i>Journal of Nutrition Education and Behavior</i> , 2003, 35, 93-97.	0.7	58
119	Methodologic Issues in Self-Report of Health Behavior. <i>Journal of School Health</i> , 1985, 55, 179-182.	1.6	57
120	Comparison of a Web-Based versus Traditional Diet Recall among Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 527-532.	0.8	57
121	Creating action plans in a serious video game increases and maintains child fruit-vegetable intake: a randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 39.	4.6	57
122	Conceptual Model for the Design of a Serious Video Game Promoting Self-Management among Youth with Type 1 Diabetes. <i>Journal of Diabetes Science and Technology</i> , 2010, 4, 744-749.	2.2	56
123	Validity of the Observation of Children's Physical Activity. <i>Research Quarterly for Exercise and Sport</i> , 1989, 60, 42-47.	1.4	55
124	Measurement characteristics of diet-related psychosocial questionnaires among African-American parents and their 8- to 10-year-old daughters: results from the Girls' health Enrichment Multi-site Studies. <i>Preventive Medicine</i> , 2004, 38, 34-42.	3.4	55
125	Dietary change for cardiovascular disease prevention among Black-American families. <i>Health Education Research</i> , 1990, 5, 433-443.	1.9	54
126	5 a Day Achievement Badge for African-American Boy Scouts: Pilot Outcome Results. <i>Preventive Medicine</i> , 2002, 34, 353-363.	3.4	54

#	ARTICLE	IF	CITATIONS
127	Reliability of direct observation of school children's consumption of bag lunches. Journal of the American Dietetic Association, 1992, 92, 219-220.	1.1	54
128	Squire's quest: intervention changes occurred at lunch and snack meals. Appetite, 2005, 45, 148-151.	3.7	53
129	Evaluation of Internal Medicine Residents as Exercise Role Models and Associations With Self-Reported Counseling Behavior, Confidence, and Perceived Success. Teaching and Learning in Medicine, 2006, 18, 215-221.	2.1	53
130	Self-efficacy and Norm Measures for Lunch Fruit and Vegetable Consumption are Reliable and Valid Among Fifth Grade Students. Journal of Nutrition Education and Behavior, 2007, 39, 2-7.	0.7	53
131	24-Hour Recall and Diet Record Methods. , 2012, , 49-69.		52
132	Anthropometric, Parental, and Psychosocial Correlates of Dietary Intake of African-American Girls. Obesity, 2004, 12, 20S-31S.	4.0	51
133	Houston's We Have a Problem! Measurement of Parenting. Childhood Obesity, 2013, 9, S-1-S-4.	1.5	51
134	Potential circadian and circannual rhythm contributions to the obesity epidemic in elementary school age children. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 25.	4.6	49
135	Family Self-Help: Promoting Changes in Health Behavior. Journal of Communication, 1982, 32, 161-172.	3.7	47
136	Let's Get Technical! Gaming and Technology for Weight Control and Health Promotion in Children. Childhood Obesity, 2012, 8, 34-37.	1.5	47
137	Conceptualizing physical activity parenting practices using expert informed concept mapping analysis. BMC Public Health, 2017, 17, 574.	2.9	47
138	Aerobic Physical Activity among Third- to Sixth-Grade Children. Journal of Developmental and Behavioral Pediatrics, 1987, 8, 203-206.	1.1	46
139	In Pursuit of Change: Youth Response to Intensive Goal Setting Embedded in a Serious Video Game. Journal of Diabetes Science and Technology, 2007, 1, 907-917.	2.2	46
140	Physical Activity and Screen-Media-Related Parenting Practices Have Different Associations with Children's Objectively Measured Physical Activity. Childhood Obesity, 2013, 9, 446-453.	1.5	46
141	Acculturation and Breastfeeding on the United States-Mexico Border. American Journal of the Medical Sciences, 1993, 306, 28-34.	1.1	45
142	Risk Factors for Type 2 Diabetes in a Sixth- Grade Multiracial Cohort: The HEALTHY study. Diabetes Care, 2009, 32, 953-955.	8.6	45
143	Psychometrics of the preschooler physical activity parenting practices instrument among a Latino sample. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 3.	4.6	45
144	Social desirability is associated with some physical activity, psychosocial variables and sedentary behavior but not self-reported physical activity among adolescent males. Health Education Research, 2006, 22, 438-449.	1.9	44

#	ARTICLE	IF	CITATIONS
145	Fun and Games and Boredom. Games for Health Journal, 2012, 1, 257-261.	2.0	44
146	A model of goal directed vegetable parenting practices. Appetite, 2012, 58, 444-449.	3.7	44
147	Building a Better Mousetrap (Exergame) to Increase Youth Physical Activity. Games for Health Journal, 2014, 3, 72-78.	2.0	44
148	Pok�mon Go, go, go, gone?. Games for Health Journal, 2016, 5, 293-294.	2.0	44
149	Testing the effects of narrative and play on physical activity among breast cancer survivors using mobile apps: study protocol for a randomized controlled trial. BMC Cancer, 2016, 16, 202.	2.6	44
150	Places where preschoolers are (in)active: an observational study on Latino preschoolers and their parents using objective measures. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 29.	4.6	44
151	Establishing Validity and Cross-Context Equivalence of Measures and Indicators. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1817-1830.	0.8	44
152	A Serious Video Game to Increase Fruit and Vegetable Consumption Among Elementary Aged Youth (Squire�'s Quest! II): Rationale, Design, and Methods. JMIR Research Protocols, 2012, 1, e19.	1.0	44
153	Reliability and variability of heart rate monitoring in 3-, 4-, or 5-yr-old children. Medicine and Science in Sports and Exercise, 1992, 24, 265-271.	0.4	43
154	Environmental and cultural correlates of physical activity parenting practices among Latino parents with preschool-aged children: Ni�os Activos. BMC Public Health, 2014, 14, 707.	2.9	43
155	Validation of the Physical Activity Questionnaire for Older Children (PAQ-C) among Chinese Children. Biomedical and Environmental Sciences, 2016, 29, 177-86.	0.2	43
156	Measurement characteristics of activity-related psychosocial measures in 8- to 10-year-old African-American girls in the Girls health Enrichment Multisite Study (GEMS). Preventive Medicine, 2004, 38, 60-68.	3.4	42
157	Boy Scout 5-a-Day Badge: Outcome results of a troop and Internet intervention. Preventive Medicine, 2009, 49, 518-526.	3.4	42
158	6-n-Propylthiouracil taster status not related to reported cruciferous vegetable intake among ethnically diverse children. Nutrition Research, 2011, 31, 594-600.	2.9	42
159	Shifts in BMI Category and Associated Cardiometabolic Risk: Prospective Results From HEALTHY Study. Pediatrics, 2012, 129, e983-e991.	2.1	42
160	Validity and reliability of questionnaires measuring physical activity self-efficacy, enjoyment, social support among Hong Kong Chinese children. Preventive Medicine Reports, 2014, 1, 48-52.	1.8	42
161	Dietary and Physical Activity Assessment in School-aged Children: Measurement Issues. Journal of School Health, 1991, 61, 195-197.	1.6	41
162	Obesity status trajectory groups among elementary school children. BMC Public Health, 2016, 16, 526.	2.9	41

#	ARTICLE	IF	CITATIONS
163	Exergaming: Hope for future physical activity? or blight on mankind?. Journal of Sport and Health Science, 2017, 6, 44-46.	6.5	41
164	What Hispanic parents do to encourage and discourage 3-5 year old children to be active: a qualitative study using nominal group technique. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 93.	4.6	40
165	Pilot Study of the Validity and Reliability of Brief Fruit, Juice and Vegetable Screeners among Inner City African-American Boys and 17 to 20 Year Old Adults. Journal of the American College of Nutrition, 1999, 18, 442-450.	1.8	39
166	Advances in Basic Behavioral Research Will Make the Most Important Contributions to Effective Dietary Change Programs at this Time. Journal of the American Dietetic Association, 2006, 106, 808-811.	1.1	39
167	Children's Frequency of Consumption of Foods High in Fat and Sodium. American Journal of Preventive Medicine, 1990, 6, 218-227.	3.0	38
168	Impact of a pilot walking school bus intervention on children's pedestrian safety behaviors: A pilot study. Health and Place, 2012, 18, 24-30.	3.3	38
169	Evaluation of the Children's Activity Rating Scale (CARS) in young children. Medicine and Science in Sports and Exercise, 1993, 25, 1415-1421.	0.4	37
170	Behavioral or Epidemiologic Coding of Fruit and Vegetable Consumption from 24-Hour Dietary Recalls. Journal of the American Dietetic Association, 1999, 99, 849-851.	1.1	37
171	Beliefs as Motivational Influences at Stages in Behavior Change. International Quarterly of Community Health Education, 1992, 13, 3-29.	0.9	36
172	Health Professionals' and Dietetics Practitioners' Perceived Effectiveness of Fruit and Vegetable Parenting Practices across Six Countries. Journal of the American Dietetic Association, 2010, 110, 1065-1071.	1.1	36
173	Review of Behavioral Research for Cardiopulmonary Health: Emphasis on Youth, Gender, and Ethnicity. American Journal of Health Education, 1995, 26, S9-S17.	0.2	35
174	Goal Setting is Differentially Related to Change in Fruit, Juice, and Vegetable Consumption Among Fourth-Grade Children. Health Education and Behavior, 2004, 31, 258-269.	2.5	35
175	Nutrition Education and Dietary Behavior Change Games: A Scoping Review. Games for Health Journal, 2019, 8, 153-176.	2.0	35
176	The Relationship among Television Watching, Physical Activity, and Body Composition of 5- or 6-Year-Old Children. Pediatric Exercise Science, 1996, 8, 15-26.	1.0	34
177	Achieving fruit, juice, and vegetable recipe preparation goals influences consumption by 4th grade students. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 28.	4.6	34
178	Social Support Is a Primary Influence on Home Fruit, 100% Juice, and Vegetable Availability. Journal of the American Dietetic Association, 2008, 108, 1231-1235.	1.1	34
179	Food parenting practices for 5 to 12-year old children: a concept map analysis of parenting and nutrition experts input. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 122.	4.6	34
180	Scoping Review of Pokémon Go: Comprehensive Assessment of Augmented Reality for Physical Activity Change. Games for Health Journal, 2020, 9, 71-84.	2.0	34

#	ARTICLE	IF	CITATIONS
181	Validity and reliability of a behavior-based food coding system for measuring fruit, 100% fruit juice, vegetable, and sweetened beverage consumption: results from the Girls Health Enrichment Multisite Studies. Preventive Medicine, 2004, 38, 24-33.	3.4	33
182	Physical Activity, Cardiovascular Fitness, and Adiposity in Children. Research Quarterly for Exercise and Sport, 1991, 62, 157-163.	1.4	32
183	Are precontemplators less likely to change their dietary behavior? A prospective analysis. Health Education Research, 2003, 18, 693-705.	1.9	32
184	Development of a theory-based internet program promoting maintenance of diet and physical activity change to 8-year-old African American girls. Computers and Education, 2007, 48, 446-459.	8.3	32
185	Children's accuracy of portion size estimation using digital food images: effects of interface design and size of image on computer screen. Public Health Nutrition, 2011, 14, 418-425.	2.2	32
186	The Narrative Impact of Active Video Games on Physical Activity Among Children: A Feasibility Study. Journal of Medical Internet Research, 2016, 18, e272.	4.3	32
187	Common design elements of the Girls health Enrichment Multi-site Studies (GEMS). Ethnicity and Disease, 2003, 13, S6-14.	2.3	32
188	Ethnicity, Infant-Feeding Practices, and Childhood Adiposity. Journal of Developmental and Behavioral Pediatrics, 1990, 11, 234-239.	1.1	31
189	Influence of School Organizational Characteristics on the Outcomes of a School Health Promotion Program. Journal of School Health, 1999, 69, 376-380.	1.6	31
190	Relationships Between GIS Environmental Features and Adolescent Male Physical Activity: GIS Coding Differences. Journal of Physical Activity and Health, 2006, 3, 230-242.	2.0	31
191	A Physician Fitness Program: Enhancing the Physician as an "Exercise" Role Model for Patients. Teaching and Learning in Medicine, 2005, 17, 27-35.	2.1	30
192	Physical activity and health enhancing dietary behaviors in young adults: Bogalusa Heart Study. Preventive Medicine, 2005, 41, 194-202.	3.4	30
193	Does participation in an intervention affect responses on self-report questionnaires?. Health Education Research, 2006, 21, i98-i109.	1.9	30
194	Psychosocial and demographic predictors of fruit, juice and vegetable consumption among 11-14-year-old Boy Scouts. Public Health Nutrition, 2007, 10, 1508-1514.	2.2	30
195	Validity of instruments to assess students' travel and pedestrian safety. BMC Public Health, 2010, 10, 257.	2.9	30
196	Dimensions of vegetable parenting practices among preschoolers. Appetite, 2013, 69, 89-93.	3.7	30
197	Attitudes toward Breastfeeding. Journal of Developmental and Behavioral Pediatrics, 1986, 7, 367-372.	1.1	29
198	AIDS/HIV knowledge level and perceived chance of having HIV among rural adolescents. Journal of Adolescent Health, 1992, 13, 499-505.	2.5	29

#	ARTICLE	IF	CITATIONS
199	Reliability and variability of indicators of heart-rate monitoring in children. <i>Medicine and Science in Sports and Exercise</i> , 1993, 25, 389-395.	0.4	29
200	Influences on Diet and Physical Activity among Middle-Class African American 8- to 10-Year-Old Girls at Risk of Becoming Obese. <i>Journal of Nutrition Education and Behavior</i> , 2003, 35, 115-123.	0.7	29
201	Evaluation of quality control procedures for 24-h dietary recalls: results from the Girls health Enrichment Multisite Studies. <i>Preventive Medicine</i> , 2004, 38, 14-23.	3.4	29
202	Severe Obesity and Selected Risk Factors in a Sixth Grade Multiracial Cohort: The HEALTHY Study. <i>Journal of Adolescent Health</i> , 2010, 47, 604-607.	2.5	29
203	Parental involvement in exercise and diet interventions for childhood cancer survivors: a systematic review. <i>Pediatric Research</i> , 2016, 80, 338-346.	2.3	29
204	Intraindividual variability and reliability in a 7-day exercise record. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 1619.	0.4	29
205	Texting to Increase Physical Activity Among Teenagers (TXT Me!): Rationale, Design, and Methods Proposal. <i>JMIR Research Protocols</i> , 2014, 3, e14.	1.0	29
206	A 7-item Versus 31-item Food Frequency Questionnaire for Measuring Fruit, Juice, and Vegetable intake among a Predominantly African-American Population. <i>Journal of the American Dietetic Association</i> , 2001, 101, 774-779.	1.1	28
207	Sedentary Behavior, Not TV Viewing, Predicts Physical Activity among 3- to 7-Year-Old Children. <i>Pediatric Exercise Science</i> , 2005, 17, 364-376.	1.0	28
208	Overeating styles and adiposity among multiethnic youth. <i>Appetite</i> , 2011, 56, 71-77.	3.7	28
209	Recruitment strategies for multiethnic family and community health research. <i>Family and Community Health</i> , 1988, 11, 48-59.	1.1	27
210	Ethnic differences in social correlates of diet. <i>Health Education Research</i> , 2002, 17, 7-18.	1.9	27
211	Texting to Increase Adolescent Physical Activity: Feasibility Assessment. <i>American Journal of Health Behavior</i> , 2016, 40, 472-483.	1.4	27
212	“Healthy Habits, Healthy Girls” Brazil: an obesity prevention program with added focus on eating disorders. <i>Eating and Weight Disorders</i> , 2019, 24, 107-119.	2.5	27
213	Relationship between Physical Activity and Diet among African-American Girls. <i>Obesity</i> , 2004, 12, 55S-63S.	4.0	26
214	Advances and Controversies in Diet and Physical Activity Measurement in Youth. <i>American Journal of Preventive Medicine</i> , 2018, 55, e81-e91.	3.0	26
215	Why combine diet and physical activity in the same international research society?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2004, 1, 2.	4.6	25
216	Fruit and Vegetable Shopping Practices and Social Support Scales: A Validation. <i>Journal of Nutrition Education and Behavior</i> , 2006, 38, 340-351.	0.7	25

#	ARTICLE	IF	CITATIONS
217	Psychometric assessment of scales for a Model of Goal Directed Vegetable Parenting Practices (MGDVPP). International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 110.	4.6	25
218	Fit 5 Kids TV Reduction Program for Latino Preschoolers. American Journal of Preventive Medicine, 2016, 50, 584-592.	3.0	25
219	Childhood obesity intervention studies: A narrative review and guide for investigators, authors, editors, reviewers, journalists, and readers to guard against exaggerated effectiveness claims. Obesity Reviews, 2019, 20, 1523-1541.	6.5	25
220	Food, Fun and Fitness Internet program for girls: influencing log-on rate. Health Education Research, 2007, 23, 228-237.	1.9	24
221	Development of new physical activity and sedentary behavior change self-efficacy questionnaires using item response modeling. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 20.	4.6	24
222	Self efficacy for fruit, vegetable and water intakes: Expanded and abbreviated scales from item response modeling analyses. International Journal of Behavioral Nutrition and Physical Activity, 2010, 7, 25.	4.6	24
223	Games for Increasing Physical Activity: Mechanisms for Change. Games for Health Journal, 2015, 4, 1-2.	2.0	24
224	Ethnic Minority Children's Active Commuting to School and Association with Physical Activity and Pedestrian Safety Behaviors. Journal of Applied Research on Children, 2010, 1, 1-23.	0.2	24
225	Multi-etiological Perspective on Child Obesity Prevention. Current Nutrition Reports, 2019, 8, 1-10.	4.3	23
226	Later sleep timing predicts accelerated summer weight gain among elementary school children: a prospective observational study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 94.	4.6	23
227	Diverse Food Items Are Similarly Categorized by 8- to 13-year-old Children. Journal of Nutrition Education and Behavior, 2008, 40, 149-159.	0.7	22
228	Top food sources of percentage of energy, nutrients to limit and total gram amount consumed among US adolescents: National Health and Nutrition Examination Survey 2011â€“2014. Public Health Nutrition, 2019, 22, 661-671.	2.2	22
229	Item response modeling: an evaluation of the children's fruit and vegetable self-efficacy questionnaire. Health Education Research, 2006, 21, i47-i57.	1.9	21
230	Parent outcome expectancies for purchasing fruit and vegetables: a validation. Public Health Nutrition, 2007, 10, 280-291.	2.2	21
231	6-n-Propylthiouracil sensitivity and obesity status among ethnically diverse children. Public Health Nutrition, 2010, 13, 1587-1592.	2.2	21
232	The Children's Behavior Questionnaire very Short Scale: Psychometric Properties and Development of a One-Item Temperament Scale. Psychological Reports, 2012, 110, 197-217.	1.7	21
233	Alpha Test of a Videogame to Increase Children's Vegetable Consumption. Games for Health Journal, 2012, 1, 219-222.	2.0	21
234	Is Enhanced Physical Activity Possible Using Active Videogames?. Games for Health Journal, 2012, 1, 228-232.	2.0	21

#	ARTICLE	IF	CITATIONS
235	An Educational Video Game for Nutrition of Young People. <i>Simulation and Gaming</i> , 2016, 47, 490-516.	1.9	21
236	Story Immersion May Be Effective in Promoting Diet and Physical Activity in Chinese Children. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 321-329.e1.	0.7	21
237	Obesity and eating disorders in integrative prevention programmes for adolescents: protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2018, 8, e020381.	1.9	21
238	Teach Well: The Relation of Teacher Wellness to Elementary Student Health and Behavior Outcomes: Baseline Subgroup Comparisons. <i>American Journal of Health Education</i> , 1995, 26, S61-S71.	0.2	20
239	Psychometric properties of optimism and pessimism: results from the Girls' Health Enrichment Multisite Studies. <i>Preventive Medicine</i> , 2004, 38, 69-77.	3.4	20
240	Crisis and chaos in behavioral nutrition and physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2006, 3, 27.	4.6	20
241	eHealth recruitment challenges. <i>Evaluation and Program Planning</i> , 2006, 29, 433-440.	1.6	20
242	BMI Change, Fitness Change and Cardiometabolic Risk Factors Among 8th Grade Youth. <i>Pediatric Exercise Science</i> , 2013, 25, 52-68.	1.0	20
243	Height, infant-feeding practices and cardiovascular functioning among 3 or 4 year old children in three ethnic groups. <i>Journal of Clinical Epidemiology</i> , 1992, 45, 513-518.	5.0	19
244	Toward Reliable Estimation of Servings of Fruit and Vegetables and Fat Practices from Adults's 7-Day Food Records. <i>Journal of Nutrition Education and Behavior</i> , 1997, 29, 321-326.	0.5	19
245	Understanding the Behavioral Linkages Needed for Designing Effective Interventions to Increase Fruit and Vegetable Intake in Diverse Populations. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1472-1475.	1.1	19
246	Feasibility study to objectively assess activity and location of Hispanic preschoolers: a short communication. <i>Geospatial Health</i> , 2013, 7, 375.	0.8	19
247	Cardiometabolic Risk Assessments by Body Mass Index<i>z</i>-Score or Waist-to-Height Ratio in a Multiethnic Sample of Sixth-Graders. <i>Journal of Obesity</i> , 2014, 2014, 1-10.	2.7	19
248	Correlates of Adiposity Among Latino Preschool Children. <i>Journal of Physical Activity and Health</i> , 2014, 11, 195-198.	2.0	19
249	Childhood Obesity Prevention: Changing the Focus. <i>Childhood Obesity</i> , 2018, 14, 1-3.	1.5	19
250	Dietary Assessment with a Wearable Camera Among Children: Feasibility and Inter-coder Reliability. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2018, 118, 2144-2153.	0.8	19
251	Theory-based Health Education Activities for Third to Sixth Grade Children. <i>Journal of School Health</i> , 1983, 53, 584-588.	1.6	18
252	Ethnic Variation in Blood Pressure among Preadolescent Children. <i>Pediatric Research</i> , 1988, 23, 270-274.	2.3	18

#	ARTICLE	IF	CITATIONS
253	Home fruit, juice, and vegetable pantry management and availability scales: A validation. <i>Appetite</i> , 2008, 50, 266-277.	3.7	18
254	Effects of Goal Setting on Dietary and Physical Activity Changes in the Boy Scout Badge Projects. <i>Health Education and Behavior</i> , 2011, 38, 521-529.	2.5	18
255	Butterfly Girls; promoting healthy diet and physical activity to young African American girls online: rationale and design. <i>BMC Public Health</i> , 2013, 13, 709.	2.9	18
256	Predicting use of effective vegetable parenting practices with the Model of Goal Directed Behavior. <i>Public Health Nutrition</i> , 2015, 18, 1389-1396.	2.2	18
257	Psychological Correlates of Self-Reported and Objectively Measured Physical Activity among Chinese Childrenâ€”Psychological Correlates of PA. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1006.	2.6	18
258	Chatbots as extenders of pediatric obesity intervention: an invited commentary on â€œFeasibility of Pediatric Obesity & Pre-Diabetes Treatment Support through Tess, the AI Behavioral Coaching Chatbotâ€. <i>Translational Behavioral Medicine</i> , 2019, 9, 448-450.	2.4	18
259	The Healthy Cooking Index: Nutrition Optimizing Home Food Preparation Practices across Multiple Data Collection Methods. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 1119-1132.	0.8	18
260	Design of Video Games for Children's Diet and Physical Activity Behavior Change. <i>International Journal of Computer Science in Sport</i> , 2010, 9, 3-17.	1.0	18
261	Tests of the Accuracy and Speed of Categorizing Foods into Child vs Professional Categories Using Two Methods of Browsing with Children. <i>Journal of the American Dietetic Association</i> , 2010, 110, 91-94.	1.1	17
262	General Versus Central Adiposity and Relationship to Pediatric Metabolic Risk. <i>Metabolic Syndrome and Related Disorders</i> , 2012, 10, 128-136.	1.3	17
263	Lessons Learned From the HEALTHY Primary Prevention Trial of Risk Factors for Type 2 Diabetes in Middle School Youth. <i>Current Diabetes Reports</i> , 2013, 13, 63-71.	4.2	17
264	â€œTo be or not to beâ€ â€œfruits and vegetables. <i>Journal of Nutrition Education and Behavior</i> , 1993, 25, 352-358.	0.5	16
265	Misclassification associated with measurement error in the assessment of dietary intake. <i>Public Health Nutrition</i> , 2003, 6, 393-399.	2.2	16
266	Culture and Diet Among Chinese American Children Aged 9â€“13 Years: A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 275-284.e1.	0.7	16
267	Sustained impact of the â€œHealthy Habits, Healthy Girls â€ Brazilâ€ school-based randomized controlled trial for adolescents living in low-income communities. <i>Preventive Medicine Reports</i> , 2018, 10, 346-352.	1.8	16
268	Games for health researchâ€”past, present, and future. <i>Pravention Und Gesundheitsforderung</i> , 2018, 13, 333-336.	1.5	16
269	Utility of eButton images for identifying food preparation behaviors and meal-related tasks in adolescents. <i>Nutrition Journal</i> , 2018, 17, 32.	3.4	16
270	Brazilian Childrenâ€™s Dietary Intake in Relation to Brazilâ€™s New Nutrition Guidelines: a Systematic Review. <i>Current Nutrition Reports</i> , 2019, 8, 145-166.	4.3	16

#	ARTICLE	IF	CITATIONS
271	Social Networking as a Recruitment Strategy for Mexican American Families in Community Health Research. <i>Hispanic Journal of Behavioral Sciences</i> , 1986, 8, 345-355.	0.5	15
272	Grains Are Similarly Categorized by 8- to 13-Year-Old Children. <i>Journal of the American Dietetic Association</i> , 2008, 108, 1921-1926.	1.1	15
273	Convergent Validity of Preschool Children's Television Viewing Measures among Low-Income Latino Families: A Cross-Sectional Study. <i>Childhood Obesity</i> , 2013, 9, 29-34.	1.5	15
274	Child Goal Setting of Dietary and Physical Activity in a Serious Videogame. <i>Games for Health Journal</i> , 2013, 2, 150-157.	2.0	15
275	Individual, social and environmental determinants of sleep among women: protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2017, 7, e016592.	1.9	15
276	Development and Validation of an Objective, Passive Dietary Assessment Method for Estimating Food and Nutrient Intake in Households in Low- and Middle-Income Countries: A Study Protocol. <i>Current Developments in Nutrition</i> , 2020, 4, nzaa020.	0.3	15
277	Cultural adaptation of "Healthy Dads, Healthy Kids"™ for Hispanic families: applying the ecological validity model. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 52.	4.6	15
278	Patterns of infant feeding in a tri-ethnic population. <i>Journal of the American Dietetic Association</i> , 1989, 89, 1129-1132.	1.1	15
279	Are the Physical Activity Parenting Practices Reported by US and Canadian Parents Captured in Currently Published Instruments?. <i>Journal of Physical Activity and Health</i> , 2016, 13, 1070-1078.	2.0	14
280	The effectiveness of asking behaviors among 9- to 11 year-old children in increasing home availability and children's intake of fruit and vegetables: results from the Squire's Quest II self-regulation game intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 51.	4.6	14
281	Orchestrating the Points of Community Intervention: Enhancing the Diffusion Process. <i>International Quarterly of Community Health Education</i> , 1988, 9, 11-34.	0.9	13
282	Fruit and vegetables are similarly categorised by 8- to 13-year-old children. <i>Public Health Nutrition</i> , 2009, 12, 175-187.	2.2	13
283	Components of the Diet Associated with Child Adiposity: A Cross-Sectional Study. <i>Journal of the American College of Nutrition</i> , 2011, 30, 536-546.	1.8	13
284	Identifying and Clarifying Values and Reason Statements That Promote Effective Food Parenting Practices, Using Intensive Interviews. <i>Journal of Nutrition Education and Behavior</i> , 2011, 43, 531-535.	0.7	13
285	Food Insecurity, CD4 Counts, and Incomplete Viral Suppression Among HIV+ Patients from Texas Children's Hospital: A Pilot Study. <i>AIDS and Behavior</i> , 2013, 17, 1683-1687.	2.7	13
286	Descriptions for Articles Introducing a New Game for Health. <i>Games for Health Journal</i> , 2014, 3, 55-56.	2.0	13
287	Psychosocial aspects of type 1 diabetes in Latino- and Asian-American youth. <i>Pediatric Research</i> , 2016, 80, 347-355.	2.3	13
288	Feasibility of Targeting Hispanic Fathers and Children in an Obesity Intervention: ¿Papás Saludables Niños Saludables? <i>Childhood Obesity</i> , 2020, 16, 379-392.	1.5	13

#	ARTICLE	IF	CITATIONS
289	Mixed foods are similarly categorized by 8-13 year old children. <i>Appetite</i> , 2008, 50, 316-324.	3.7	12
290	Digital Food Photography: Dietary Surveillance and Beyond. <i>Procedia Food Science</i> , 2013, 2, 122-128.	0.6	12
291	The association between acanthosis nigricans and dysglycemia in an ethnically diverse group of eighth grade students. <i>Obesity</i> , 2013, 21, E328-33.	3.0	12
292	Development of an item bank for food parenting practices based on published instruments and reports from Canadian and US parents. <i>Appetite</i> , 2016, 103, 386-395.	3.7	12
293	Acculturation and weight change in Asian-American children: Evidence from the ECLS-K:2011. <i>Preventive Medicine</i> , 2017, 99, 286-292.	3.4	12
294	Health Behavior Interventions with Families. , 1997, , 303-323.		12
295	Computer Software Design for Children's Recording of Food Intake. <i>Journal of Nutrition Education and Behavior</i> , 1998, 30, 405-409.	0.5	11
296	Parental Cultural Perspectives in Relation to Weight-Related Behaviors and Concerns of African-American Girls. <i>Obesity</i> , 2004, 12, 7S-19S.	4.0	11
297	Influences on Children's Dietary Behavior, and Innovative Attempts to Change It. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 38-46.	1.9	11
298	Intergenerational Effects of Health Issues Among Women of Childbearing Age: a Review of the Recent Literature. <i>Current Nutrition Reports</i> , 2018, 7, 274-285.	4.3	11
299	The physical activity parenting practices (PAPP) item Bank: a psychometrically validated tool for improving the measurement of physical activity parenting practices of parents of 5-12-year-old children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 134.	4.6	11
300	Training Vegetable Parenting Practices Through a Mobile Game: Iterative Qualitative Alpha Test. <i>JMIR Serious Games</i> , 2015, 3, e6.	3.1	11
301	Expectancies of infant-feeding methods among mothers in three ethnic groups. <i>Psychology and Health</i> , 1991, 5, 59-75.	2.2	10
302	Risk factor distribution among sociodemographically diverse African American adults. <i>Journal of Urban Health</i> , 2001, 78, 125-140.	3.6	10
303	Covariability in Diet and Physical Activity in African-American Girls. <i>Obesity</i> , 2004, 12, 46S-54S.	4.0	10
304	Integration of Two Models, or Dominance of One?. <i>Journal of Health Psychology</i> , 2005, 10, 19-21.	2.3	10
305	Innovative application of a multidimensional item response model in assessing the influence of social desirability on the pseudo-relationship between self-efficacy and behavior. <i>Health Education Research</i> , 2006, 21, i85-i97.	1.9	10
306	School-based obesity-prevention interventions in low- and middle-income countries: do they really work?. <i>American Journal of Clinical Nutrition</i> , 2012, 96, 227-228.	4.7	10

#	ARTICLE	IF	CITATIONS
307	TV parenting practices: is the same scale appropriate for parents of children of different ages?. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 41.	4.6	10
308	Prospective BMI Category Change Associated with Cardiovascular Fitness Change. Medicine and Science in Sports and Exercise, 2013, 45, 294-298.	0.4	10
309	Adapting a Videogame to the Needs of Pediatric Cancer Patients and Survivors. Games for Health Journal, 2013, 2, 213-221.	2.0	10
310	Getting Research on Games for Health Funded. Games for Health Journal, 2017, 6, 1-8.	2.0	10
311	Videogames That Encourage Healthy Behavior Did Not Alter Fasting Insulin or Other Diabetes Risks in Children: Randomized Clinical Trial. Games for Health Journal, 2019, 8, 257-264.	2.0	10
312	Feasibility of a Sensor-Controlled Digital Game for Heart Failure Self-management: Randomized Controlled Trial. JMIR Serious Games, 2021, 9, e29044.	3.1	10
313	Development and Feasibility of an Objective Measure of Patient-Centered Communication Fidelity in a Pediatric Obesity Intervention. Journal of Nutrition Education and Behavior, 2013, 45, 349-354.	0.7	9
314	Structure of Corrective Feedback for Selection of Ineffective Vegetable Parenting Practices for Use in a Simulation Videogame. Games for Health Journal, 2013, 2, 29-33.	2.0	9
315	Predicting use of ineffective vegetable parenting practices with the Model of Goal Directed Behavior. Public Health Nutrition, 2015, 18, 1028-1035.	2.2	9
316	Relation Between Lead Exposure and Trends in Blood Pressure in Children. American Journal of Cardiology, 2018, 122, 1890-1895.	1.6	9
317	Association between sleep and overweight/obesity among women of childbearing age in Canada. Canadian Journal of Public Health, 2018, 109, 516-526.	2.3	9
318	Food Sources of Shortfall Nutrients Among US Adolescents. Family and Community Health, 2020, 43, 59-73.	1.1	9
319	Adult Consumption of Fruit and Vegetables and Fat Related Practices by Meal and Day. American Journal of Health Promotion, 1998, 12, 162-165.	1.7	8
320	Interactive Media for Childhood Obesity Prevention. Health Communication, 2010, 25, 581-582.	3.1	8
321	Games and Childhood Obesity. Games for Health Journal, 2013, 2, 113-115.	2.0	8
322	Prose Fiction as a Narrative Companion for a Vegetable Parenting Videogame. Games for Health Journal, 2015, 4, 305-311.	2.0	8
323	Association Between Sleep Duration and Body Mass Index Among US Low-income Preschoolers. Obesity, 2017, 25, 1770-1775.	3.0	8
324	Reliability and validity of food portion size estimation from images using manual flexible digital virtual meshes. Public Health Nutrition, 2019, 22, 1-7.	2.2	8

#	ARTICLE	IF	CITATIONS
325	Teaching Parents About Responsive Feeding Through a Vicarious Learning Video: A Pilot Randomized Controlled Trial. <i>Health Education and Behavior</i> , 2018, 45, 229-237.	2.5	8
326	Increasing physical activity among children and adolescents: Innovative ideas needed. <i>Journal of Sport and Health Science</i> , 2019, 8, 1-5.	6.5	8
327	Calibration of the food parenting practice (FPP) item bank: tools for improving the measurement of food parenting practices of parents of 5-12-year-old children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 140.	4.6	8
328	A Novel Approach to Dining Bowl Reconstruction for Image-Based Food Volume Estimation. <i>Sensors</i> , 2022, 22, 1493.	3.8	8
329	Measures of self-efficacy and norms for low-fat milk consumption are reliable and related to beverage consumption among 5th graders at school lunch. <i>Public Health Nutrition</i> , 2008, 11, 421-426.	2.2	7
330	Simulated Adaptations to an Adult Dietary Self-Report Tool to Accommodate Children: Impact on Nutrient Estimates. <i>Journal of the American College of Nutrition</i> , 2013, 32, 92-97.	1.8	7
331	Predicting Use of Ineffective Responsive, Structure and Control Vegetable Parenting Practices With the Model of Goal Directed Behavior. <i>Journal of Food Research</i> , 2013, 2, 80.	0.3	7
332	What Type of Narrative do Children Prefer in Active Video Games? An Exploratory Study of Cognitive and Emotional Responses. , 2016, , 137-155.		7
333	Acculturation and Plasma Fatty Acid Concentrations in Hispanic and Chinese-American Adults: The Multi-Ethnic Study of Atherosclerosis. <i>PLoS ONE</i> , 2016, 11, e0149267.	2.5	7
334	Experimental Design to Systematically Develop a Knowledge Base for Effective Games for Health. <i>Games for Health Journal</i> , 2019, 8, 307-312.	2.0	7
335	Behavioral Research Agenda in a Multietiological Approach to Child Obesity Prevention. <i>Childhood Obesity</i> , 2019, 15, 223-226.	1.5	7
336	Individual Correlates of Sleep Among Childbearing Age Women in Canada. <i>Behavioral Sleep Medicine</i> , 2019, 17, 634-645.	2.1	7
337	Meal planning values impacted by the cancer experience in families with school-aged survivors—a qualitative exploration and recommendations for intervention development. <i>Supportive Care in Cancer</i> , 2020, 28, 1305-1313.	2.2	7
338	Perceptions About Health, Nutrition Knowledge, and MyPlate Food Categorization Among US Adolescents: A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 110-119.	0.7	7
339	Agency Coalitions for Targeted Service Delivery: Foiled Designs, Failed Development, but Final Delight. <i>International Quarterly of Community Health Education</i> , 1982, 3, 67-77.	0.9	6
340	Relationships Between Maternal and Child Cardiovascular Risk Factors. <i>JAMA Pediatrics</i> , 2004, 158, 1125.	3.0	6
341	Improving psychometric methods in health education and health behavior research. <i>Health Education Research</i> , 2006, 21, i1-i3.	1.9	6
342	Acceptability and Applicability of an American Health Videogame with Story for Childhood Obesity Prevention Among Hong Kong Chinese Children. <i>Games for Health Journal</i> , 2015, 4, 513-519.	2.0	6

#	ARTICLE	IF	CITATIONS
343	Are active video games useful to combat obesity?. American Journal of Clinical Nutrition, 2015, 101, 1107-1108.	4.7	6
344	What do US and Canadian parents do to encourage or discourage physical activity among their 5-12-Year old children?. BMC Public Health, 2017, 17, 920.	2.9	6
345	An Objective System for Quantitative Assessment of Television Viewing Among Children (Family Level) Tj ETQq1 1 0.784314 rgBT /Ov Parenting, 2022, 5, e33569.	1.6	6
346	Lipids and Lipoproteins in a Triethnic Sample of 5- or 6-Year-Old Type A or Type B Children. Behavioral Medicine, 1990, 16, 133-139.	1.9	5
347	The "new nutrition"™ and physical activity. Public Health Nutrition, 2005, 8, 805-807.	2.2	5
348	A Child-Centered Scale of Informal Social Control for Latino Parents of Preschool-Age Children. Hispanic Journal of Behavioral Sciences, 2015, 37, 541-559.	0.5	5
349	Behavioral interventions to promote adequate sleep among women: protocol for a systematic review and meta-analysis. Systematic Reviews, 2017, 6, 95.	5.3	5
350	Exploring food preparation practices in families with and without school-aged childhood cancer survivors. Public Health Nutrition, 2020, 23, 410-415.	2.2	5
351	Papás Saludables, Niños Saludables: Perspectives From Hispanic Parents and Children in a Culturally Adapted Father-Focused Obesity Program. Journal of Nutrition Education and Behavior, 2021, 53, 246-253.	0.7	5
352	Is There an Association Between Sweetened Beverages and Adiposity?. Nutrition Reviews, 2006, 64, 153-174.	5.8	5
353	Mommio's Recipe Box: Assessment of the Cooking Habits of Mothers of Preschoolers and Their Perceptions of Recipes for a Video Game. JMIR Serious Games, 2017, 5, e20.	3.1	5
354	A resource inventory approach to needs assessment. Social Science and Medicine, 1982, 16, 1301-1307.	3.8	4
355	Physical Activity and Nutrition in Children and Youth: Opportunities for Performing Assessments and Conducting Interventions. Preventive Medicine, 2000, 31, S150-S153.	3.4	4
356	Gaming, Adiposity, and Obesogenic Behaviors Among Children. Games for Health Journal, 2013, 2, 119-126.	2.0	4
357	Is anybody doing it? An experimental study of the effect of normative messages on intention to do physical activity. BMC Public Health, 2014, 14, 778.	2.9	4
358	Might Video Games Help Remedy Childhood Obesity?. Childhood Obesity, 2015, 11, 331-334.	1.5	4
359	Predicting habits of vegetable parenting practices to facilitate the design of change programmes. Public Health Nutrition, 2016, 19, 1976-1982.	2.2	4
360	Assessing Feedback in a Mobile Videogame. Games for Health Journal, 2016, 5, 203-208.	2.0	4

#	ARTICLE	IF	CITATIONS
361	Physical Activity Behaviors and Influences Among Chineseâ€‘American Children Aged 9â€‘13 Years: A Qualitative Study. <i>Journal of Immigrant and Minority Health</i> , 2017, 19, 358-366.	1.6	4
362	Associations Among Sleep, Body Mass Index, Waist Circumference, and Risk of Type 2 Diabetes Among U.S. Childbearing-Age Women: National Health and Nutrition Examination Survey. <i>Journal of Women's Health</i> , 2018, 27, 1400-1407.	3.3	4
363	Participant Outcomes from Methods of Recruitment for Videogame Research. <i>Games for Health Journal</i> , 2018, 7, 16-23.	2.0	4
364	Precision Food Parenting: A Proposed Conceptual Model and Research Agenda. <i>Nutrients</i> , 2021, 13, 3650.	4.1	4
365	Seasonality of Childrenâ€™s Height and Weight and Their Contribution to Accelerated Summer Weight Gain. <i>Frontiers in Physiology</i> , 2022, 13, .	2.8	4
366	Pediatric obesity: Finding the causes and contexts. <i>Pediatric Obesity</i> , 2008, 3, 194-195.	3.2	3
367	Measurement Method Bias in Games for Health Research. <i>Games for Health Journal</i> , 2014, 3, 193-194.	2.0	3
368	Vegetable parenting practices scale. Item response modeling analyses. <i>Appetite</i> , 2015, 91, 190-199.	3.7	3
369	Impact of child summertime obesity interventions on body mass index, and weight-related behaviours: a systematic review and meta-analysis protocol. <i>BMJ Open</i> , 2017, 7, e017144.	1.9	3
370	Parentsâ€™ Qualitative Perspectives on Child Asking for Fruit and Vegetables. <i>Nutrients</i> , 2017, 9, 575.	4.1	3
371	Item response modeling: a psychometric assessment of the childrenâ€™s fruit, vegetable, water, and physical activity self-efficacy scales among Chinese children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 126.	4.6	3
372	The impact of narratives and active video games on long-term moderate-to-vigorous physical activity: A randomized controlled trial protocol. <i>Contemporary Clinical Trials</i> , 2020, 96, 106087.	1.8	3
373	Model of goal directed behavior for limiting Latino preschoolersâ€™ television viewing: validity and reliability. <i>BMC Public Health</i> , 2020, 20, 185.	2.9	3
374	Using the Behaviour Change Wheel Program Planning Model to Design Games for Health: Development Study. <i>JMIR Serious Games</i> , 2021, 9, e29964.	3.1	3
375	Simple Energy Balance or Microbiome for Childhood Obesity Prevention?. <i>Nutrients</i> , 2021, 13, 2730.	4.1	3
376	Qualitative Analysis of Cognitive Interviews With School Children: A Web-Based Food Intake Questionnaire. <i>JMIR Public Health and Surveillance</i> , 2016, 2, e167.	2.6	3
377	Selection and use of vegetable parenting practices did not vary by parent feeding styles: Mixed methods investigation. <i>Appetite</i> , 2022, 170, 105883.	3.7	3
378	Design of a statewide system for health education.. <i>Professional Psychology</i> , 1980, 11, 202-212.	0.4	2

#	ARTICLE	IF	CITATIONS
379	Issues in the Development of Community Health Education Programs for Rural Areas. Health Education, 1982, 13, 9-12.	0.1	2
380	Infant-feeding practices and childhood stature in three ethnic groups. American Journal of Human Biology, 1990, 2, 283-290.	1.6	2
381	Scaling of Response Scale Adverbs among Black-American Adults. Perceptual and Motor Skills, 1990, 71, 547-559.	1.3	2
382	Editorial: Status of Childhood Obesity Research Internationally. Research in Sports Medicine, 2010, 18, 1-4.	1.3	2
383	Lying (or Maybe Just Misleading) With (or Without) Statistics. Games for Health Journal, 2014, 3, 1-2.	2.0	2
384	Fun and Games. Games for Health Journal, 2015, 4, 421-422.	2.0	2
385	Tracing How Normative Messages May Influence Physical Activity Intention. Journal of Sport and Exercise Psychology, 2017, 39, 89-96.	1.2	2
386	Methodology for Objective, Passive, Image- and Sensor-based Assessment of Dietary Intake, Meal-timing, and Food-related Activity in Ghana and Kenya (P13-028-19). Current Developments in Nutrition, 2019, 3, nzz036.P13-028-19.	0.3	2
387	Exploring Determinants of Parent Behaviors During Eating Episodes. Journal of Nutrition Education and Behavior, 2020, 52, 240-248.	0.7	2
388	Beliefs of women of childbearing age on healthy sleep habits: a reasoned action approach elicitation study. Women and Health, 2021, 61, 751-762.	1.0	2
389	Smart Phone Video Game Simulation of Parent-Child Interaction. Advances in Healthcare Information Systems and Administration Book Series, 0, , 247-264.	0.2	2
390	SmartFeeding4Kids, an online self-guided parenting intervention to promote positive feeding practices and healthy diet in young children: study protocol for a randomized controlled trial. Trials, 2021, 22, 930.	1.6	2
391	Consumer Health Educators in Health Care Institutions in West Virginia. Health Education Quarterly, 1982, 9, 311-329.	1.4	1
392	Reply to Putnam's Commentary on Promise of, Problems with, and Potential Refinement of the "Extremely Short Form of the Children's Behavior Questionnaire". Psychological Reports, 2012, 111, 621-623.	1.7	1
393	The New Editor's View. Games for Health Journal, 2013, 2, 59-60.	2.0	1
394	The Five Most Important Research Issues in Effective Game for Health Design (from a Behavioral) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1		
395	Public Health Procedures, Alone, Will Not Prevent Child Obesity. Childhood Obesity, 2019, 15, 359-362.	1.5	1
396	Descriptive Normative Nutrition Messages to Maximize Effect in a Videogame: Narrative Review. Games for Health Journal, 2020, 9, 237-254.	2.0	1

#	ARTICLE	IF	CITATIONS
397	A Family-Based Approach to Cardiovascular Risk Reduction Education. , 1985, , 329-351.		1
398	Environmental Influences and What Have We Learned From Dietary Behavior Change With Children?. Nutrition Today, 2002, 37, 171-172.	1.0	1
399	The Automated Self-Administered 24-hour Dietary Recall (ASA24): publicly available from the National Cancer Institute (NCI). FASEB Journal, 2009, 23, 223.2.	0.5	1
400	Problems and possible solutions for interventions among children and adolescents. , 2010, , 408-421.		1
401	Abstract 029: The Automated Self-Administered 24-Hour Dietary Recall (ASA24): A Research Resource from the National Cancer Institute (NCI). Circulation, 2012, 125, .	1.6	1
402	Evaluation of a Circadian Rhythm and Sleep-Focused Mobile Health Intervention for the Prevention of Accelerated Summer Weight Gain Among Elementary School-Age Children: Protocol for a Randomized Controlled Feasibility Study. JMIR Research Protocols, 2022, 11, e37002.	1.0	1
403	Feasibility of the automatic ingestion monitor (AIM-2) for infant feeding assessment: a pilot study among breast-feeding mothers from Ghana. Public Health Nutrition, 2022, 25, 2897-2907.	2.2	1
404	Parent-perceived neighbourhood environment, parenting practices and preschool-aged children physical activity and screen time: a cross-sectional study of two culturally and geographically diverse cities. BMC Pediatrics, 2022, 22, .	1.7	1
405	Measurement and Health Locus of Control Among Children. Journal of Developmental and Behavioral Pediatrics, 2002, 23, 163-165.	1.1	0
406	This Month's Offerings: Why Are They Important?. Games for Health Journal, 2013, 2, 315-316.	2.0	0
407	Sexual Health in the 21st Century. Games for Health Journal, 2015, 4, 67-68.	2.0	0
408	Types of Articles for Publishing Your G4H. Games for Health Journal, 2016, 5, 237-240.	2.0	0
409	Authors'™ Response. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 960-961.	0.8	0
410	Ethnic Determinants of Lactation in a Population of Mothers in the United States. , 1986, , 69-81.		0
411	Vegetable parenting practices vary by feeding styles among middle class mothers of young children. Appetite, 2022, 171, 105850.	3.7	0