

Tom Baranowski

List of Publications by Year in descending order

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Version: 2024-02-01

411
papers

25,441
citations

5267

83
h-index

9588

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: Ager 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

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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"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 ActivityDifferences 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

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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

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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

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73	Children's Frequency of Participation in Moderate to Vigorous Physical Activities. <i>Research Quarterly for Exercise and Sport</i> , 1990, 61, 307-314.	1.4	106
74	Physical Activity and Nutrition in Children and Youth: An Overview of Obesity Prevention. <i>Preventive Medicine</i> , 2000, 31, S1-S10.	3.4	105
75	Transitions out of High School: Time of Increased Cancer Risk?. <i>Preventive Medicine</i> , 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. <i>Journal of Medical Internet Research</i> , 2016, 18, e94.	4.3	103
77	Fruit and vegetable availability: a micro environmental mediating variable?. <i>Public Health Nutrition</i> , 2007, 10, 681-689.	2.2	100
78	The Walking School Bus and Children's Physical Activity: A Pilot Cluster Randomized Controlled Trial. <i>Pediatrics</i> , 2011, 128, e537-e544.	2.1	98
79	Fit for Life Boy Scout badge: Outcome evaluation of a troop and Internet intervention. <i>Preventive Medicine</i> , 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. <i>Journal of Nutrition Education and Behavior</i> , 1993, 25, 345-349.	0.5	95
81	Best Practices for Conducting and Interpreting Studies to Validate Self-Report Dietary Assessment Methods. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1801-1816.	0.8	94
82	Measurement of outcomes, mediators, and moderators in behavioral obesity prevention research. <i>Preventive Medicine</i> , 2004, 38, 1-13.	3.4	92
83	Distance to food stores & adolescent male fruit and vegetable consumption: mediation effects. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2007, 4, 35.	4.6	91
84	Developing Games for Health Behavior Change: Getting Started. <i>Games for Health Journal</i> , 2013, 2, 183-190.	2.0	90
85	Observed Environmental Features and the Physical Activity of Adolescent Males. <i>American Journal of Preventive Medicine</i> , 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. <i>Journal of the American College of Nutrition</i> , 1999, 18, 248-254.	1.8	88
87	Disentangling Fun and Enjoyment in Exergames Using an Expanded Design, Play, Experience Framework: A Narrative Review. <i>Games for Health Journal</i> , 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!. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S544-S549.	0.4	83
89	Ecological and Socioeconomic Correlates of Fruit, Juice, and Vegetable Consumption among African-American Boys. <i>Preventive Medicine</i> , 2001, 32, 476-481.	3.4	81
90	Children's food consumption patterns have changed over two decades (1973-1994): the Bogalusa heart study. <i>Journal of the American Dietetic Association</i> , 2004, 104, 1127-1140.	1.1	81

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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

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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

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127	Reliability of direct observation of school children's consumption of bag lunches. <i>Journal of the American Dietetic Association</i> , 1992, 92, 219-220.	1.1	54
128	Squire's quest: intervention changes occurred at lunch and snack meals. <i>Appetite</i> , 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. <i>Teaching and Learning in Medicine</i> , 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. <i>Journal of Nutrition Education and Behavior</i> , 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. <i>Obesity</i> , 2004, 12, 20S-31S.	4.0	51
133	Houston's We Have a Problem! Measurement of Parenting. <i>Childhood Obesity</i> , 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. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 25.	4.6	49
135	Family Self-Help: Promoting Changes in Health Behavior. <i>Journal of Communication</i> , 1982, 32, 161-172.	3.7	47
136	Let's Get Technical! Gaming and Technology for Weight Control and Health Promotion in Children. <i>Childhood Obesity</i> , 2012, 8, 34-37.	1.5	47
137	Conceptualizing physical activity parenting practices using expert informed concept mapping analysis. <i>BMC Public Health</i> , 2017, 17, 574.	2.9	47
138	Aerobic Physical Activity among Third- to Sixth-Grade Children. <i>Journal of Developmental and Behavioral Pediatrics</i> , 1987, 8, 203-206.	1.1	46
139	In Pursuit of Change: Youth Response to Intensive Goal Setting Embedded in a Serious Video Game. <i>Journal of Diabetes Science and Technology</i> , 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. <i>Childhood Obesity</i> , 2013, 9, 446-453.	1.5	46
141	Acculturation and Breastfeeding on the United States-Mexico Border. <i>American Journal of the Medical Sciences</i> , 1993, 306, 28-34.	1.1	45
142	Risk Factors for Type 2 Diabetes in a Sixth- Grade Multiracial Cohort: The HEALTHY study. <i>Diabetes Care</i> , 2009, 32, 953-955.	8.6	45
143	Psychometrics of the preschooler physical activity parenting practices instrument among a Latino sample. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 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. <i>Health Education Research</i> , 2006, 22, 438-449.	1.9	44

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145	Fun and Games and Boredom. <i>Games for Health Journal</i> , 2012, 1, 257-261.	2.0	44
146	A model of goal directed vegetable parenting practices. <i>Appetite</i> , 2012, 58, 444-449.	3.7	44
147	Building a Better Mousetrap (Exergame) to Increase Youth Physical Activity. <i>Games for Health Journal</i> , 2014, 3, 72-78.	2.0	44
148	Pokémon Go, go, go, gone?. <i>Games for Health Journal</i> , 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. <i>BMC Cancer</i> , 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. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 29.	4.6	44
151	Establishing Validity and Cross-Context Equivalence of Measures and Indicators. <i>Journal of the Academy of Nutrition and Dietetics</i> , 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. <i>JMIR Research Protocols</i> , 2012, 1, e19.	1.0	44
153	Reliability and variability of heart rate monitoring in 3-, 4-, or 5-yr-old children. <i>Medicine and Science in Sports and Exercise</i> , 1992, 24, 265-271.	0.4	43
154	Environmental and cultural correlates of physical activity parenting practices among Latino parents with preschool-aged children: Niños Activos. <i>BMC Public Health</i> , 2014, 14, 707.	2.9	43
155	Validation of the Physical Activity Questionnaire for Older Children (PAQ-C) among Chinese Children. <i>Biomedical and Environmental Sciences</i> , 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). <i>Preventive Medicine</i> , 2004, 38, 60-68.	3.4	42
157	Boy Scout 5-a-Day Badge: Outcome results of a troop and Internet intervention. <i>Preventive Medicine</i> , 2009, 49, 518-526.	3.4	42
158	6-n-Propylthiouracil taster status not related to reported cruciferous vegetable intake among ethnically diverse children. <i>Nutrition Research</i> , 2011, 31, 594-600.	2.9	42
159	Shifts in BMI Category and Associated Cardiometabolic Risk: Prospective Results From HEALTHY Study. <i>Pediatrics</i> , 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. <i>Preventive Medicine Reports</i> , 2014, 1, 48-52.	1.8	42
161	Dietary and Physical Activity Assessment in School-aged Children: Measurement Issues. <i>Journal of School Health</i> , 1991, 61, 195-197.	1.6	41
162	Obesity status trajectory groups among elementary school children. <i>BMC Public Health</i> , 2016, 16, 526.	2.9	41

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163	Exergaming: Hope for future physical activity? or blight on mankind?. <i>Journal of Sport and Health Science</i> , 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. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 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. <i>Journal of the American College of Nutrition</i> , 1999, 18, 442-450.	1.8	39
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