

Tom Baranowski

List of Publications by Year in descending order

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Version: 2024-02-01

410
papers

25,441
citations

6124

83
h-index

10955

142
g-index

419
all docs

419
docs citations

419
times ranked

18607
citing authors

#	ARTICLE	IF	CITATIONS
1	Selection and use of vegetable parenting practices did not vary by parent feeding styles: Mixed methods investigation. <i>Appetite</i> , 2022, 170, 105883.	1.8	3
2	Vegetable parenting practices vary by feeding styles among middle class mothers of young children. <i>Appetite</i> , 2022, 171, 105850.	1.8	0
3	A Novel Approach to Dining Bowl Reconstruction for Image-Based Food Volume Estimation. <i>Sensors</i> , 2022, 22, 1493.	2.1	8
4	Evaluation of a Circadian Rhythm and Sleep-Focused Mobile Health Intervention for the Prevention of Accelerated Summer Weight Gain Among Elementary Schoolâ€“Age Children: Protocol for a Randomized Controlled Feasibility Study. <i>JMIR Research Protocols</i> , 2022, 11, e37002.	0.5	1
5	An Objective System for Quantitative Assessment of Television Viewing Among Children (Family Level) Tj ETQq1 1 0.784314 rgBT /Over Parenting, 2022, 5, e33569.	0.8	6
6	Seasonality of Childrenâ€™s Height and Weight and Their Contribution to Accelerated Summer Weight Gain. <i>Frontiers in Physiology</i> , 2022, 13, .	1.3	4
7	Feasibility of the automatic ingestion monitor (AIM-2) for infant feeding assessment: a pilot study among breast-feeding mothers from Ghana. <i>Public Health Nutrition</i> , 2022, 25, 2897-2907.	1.1	1
8	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. <i>BMC Pediatrics</i> , 2022, 22, .	0.7	1
9	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.	0.3	7
10	Feasibility of a Sensor-Controlled Digital Game for Heart Failure Self-management: Randomized Controlled Trial. <i>JMIR Serious Games</i> , 2021, 9, e29044.	1.7	10
11	PapÃ¡s Saludables, NiÃ±os Saludables: Perspectives From Hispanic Parents and Children in a Culturally Adapted Father-Focused Obesity Program. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 246-253.	0.3	5
12	Using the Behaviour Change Wheel Program Planning Model to Design Games for Health: Development Study. <i>JMIR Serious Games</i> , 2021, 9, e29964.	1.7	3
13	Later sleep timing predicts accelerated summer weight gain among elementary school children: a prospective observational study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 94.	2.0	23
14	Beliefs of women of childbearing age on healthy sleep habits: a reasoned action approach elicitation study. <i>Women and Health</i> , 2021, 61, 751-762.	0.4	2
15	Simple Energy Balance or Microbiome for Childhood Obesity Prevention?. <i>Nutrients</i> , 2021, 13, 2730.	1.7	3
16	Precision Food Parenting: A Proposed Conceptual Model and Research Agenda. <i>Nutrients</i> , 2021, 13, 3650.	1.7	4
17	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. <i>Trials</i> , 2021, 22, 930.	0.7	2
18	Exploring food preparation practices in families with and without school-aged childhood cancer survivors. <i>Public Health Nutrition</i> , 2020, 23, 410-415.	1.1	5

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19	Scoping Review of Pokémon Go: Comprehensive Assessment of Augmented Reality for Physical Activity Change. <i>Games for Health Journal</i> , 2020, 9, 71-84.	1.1	34
20	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.	1.0	7
21	Descriptive Normative Nutrition Messages to Maximize Effect in a Videogame: Narrative Review. <i>Games for Health Journal</i> , 2020, 9, 237-254.	1.1	1
22	Food Sources of Shortfall Nutrients Among US Adolescents. <i>Family and Community Health</i> , 2020, 43, 59-73.	0.5	9
23	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.	2.0	11
24	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.	2.0	8
25	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.	0.8	3
26	Authors'™ Response. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2020, 120, 960-961.	0.4	0
27	Feasibility of Targeting Hispanic Fathers and Children in an Obesity Intervention: <i>Papá's Saludables Niños Saludables</i> . <i>Childhood Obesity</i> , 2020, 16, 379-392.	0.8	13
28	Exploring Determinants of Parent Behaviors During Eating Episodes. <i>Journal of Nutrition Education and Behavior</i> , 2020, 52, 240-248.	0.3	2
29	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.	0.1	15
30	Model of goal directed behavior for limiting Latino preschoolers'™ television viewing: validity and reliability. <i>BMC Public Health</i> , 2020, 20, 185.	1.2	3
31	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.	0.4	18
32	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.	2.0	15
33	Reliability and validity of food portion size estimation from images using manual flexible digital virtual meshes. <i>Public Health Nutrition</i> , 2019, 22, 1-7.	1.1	8
34	"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.	1.2	27
35	Public Health Procedures, Alone, Will Not Prevent Child Obesity. <i>Childhood Obesity</i> , 2019, 15, 359-362.	0.8	1
36	Childhood obesity intervention studies: A narrative review and guide for investigators, authors, editors, reviewers, journalists, and readers to guard against exaggerated effectiveness claims. <i>Obesity Reviews</i> , 2019, 20, 1523-1541.	3.1	25

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37	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.	0.4	94
38	Chatbots as extenders of pediatric obesity intervention: an invited commentary on "Feasibility of Pediatric Obesity & Pre-Diabetes Treatment Support through Tess, the AI Behavioral Coaching Chatbot". <i>Translational Behavioral Medicine</i> , 2019, 9, 448-450.	1.2	18
39	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). <i>Current Developments in Nutrition</i> , 2019, 3, nzz036.P13-028-19.	0.1	2
40	Experimental Design to Systematically Develop a Knowledge Base for Effective Games for Health. <i>Games for Health Journal</i> , 2019, 8, 307-312.	1.1	7
41	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.	2.0	49
42	Videogames That Encourage Healthy Behavior Did Not Alter Fasting Insulin or Other Diabetes Risks in Children: Randomized Clinical Trial. <i>Games for Health Journal</i> , 2019, 8, 257-264.	1.1	10
43	Brazilian Children's Dietary Intake in Relation to Brazil's New Nutrition Guidelines: a Systematic Review. <i>Current Nutrition Reports</i> , 2019, 8, 145-166.	2.1	16
44	Behavioral Research Agenda in a Multi-etiological Approach to Child Obesity Prevention. <i>Childhood Obesity</i> , 2019, 15, 223-226.	0.8	7
45	Increasing physical activity among children and adolescents: Innovative ideas needed. <i>Journal of Sport and Health Science</i> , 2019, 8, 1-5.	3.3	8
46	Top food sources of percentage of energy, nutrients to limit and total gram amount consumed among US adolescents: National Health and Nutrition Examination Survey 2011-2014. <i>Public Health Nutrition</i> , 2019, 22, 661-671.	1.1	22
47	Multi-etiological Perspective on Child Obesity Prevention. <i>Current Nutrition Reports</i> , 2019, 8, 1-10.	2.1	23
48	Nutrition Education and Dietary Behavior Change Games: A Scoping Review. <i>Games for Health Journal</i> , 2019, 8, 153-176.	1.1	35
49	Establishing Validity and Cross-Context Equivalence of Measures and Indicators. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2019, 119, 1817-1830.	0.4	44
50	Individual Correlates of Sleep Among Childbearing Age Women in Canada. <i>Behavioral Sleep Medicine</i> , 2019, 17, 634-645.	1.1	7
51	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.	0.8	21
52	Childhood Obesity Prevention: Changing the Focus. <i>Childhood Obesity</i> , 2018, 14, 1-3.	0.8	19
53	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.	1.5	4
54	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.	1.3	8

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55	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.	2.1	11
56	Relation Between Lead Exposure and Trends in Blood Pressure in Children. <i>American Journal of Cardiology</i> , 2018, 122, 1890-1895.	0.7	9
57	Participant Outcomes from Methods of Recruitment for Videogame Research. <i>Games for Health Journal</i> , 2018, 7, 16-23.	1.1	4
58	Sustained impact of the “Healthy Habits, Healthy Girls” Brazil school-based randomized controlled trial for adolescents living in low-income communities. <i>Preventive Medicine Reports</i> , 2018, 10, 346-352.	0.8	16
59	Games for health research—past, present, and future. <i>Pravention Und Gesundheitsforderung</i> , 2018, 13, 333-336.	1.5	16
60	Association between sleep and overweight/obesity among women of childbearing age in Canada. <i>Canadian Journal of Public Health</i> , 2018, 109, 516-526.	1.1	9
61	Utility of eButton images for identifying food preparation behaviors and meal-related tasks in adolescents. <i>Nutrition Journal</i> , 2018, 17, 32.	1.5	16
62	Advances and Controversies in Diet and Physical Activity Measurement in Youth. <i>American Journal of Preventive Medicine</i> , 2018, 55, e81-e91.	1.6	26
63	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.	0.4	19
64	Tracing How Normative Messages May Influence Physical Activity Intention. <i>Journal of Sport and Exercise Psychology</i> , 2017, 39, 89-96.	0.7	2
65	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.	0.3	21
66	Acculturation and weight change in Asian-American children: Evidence from the ECLS-K:2011. <i>Preventive Medicine</i> , 2017, 99, 286-292.	1.6	12
67	Culture and Diet Among Chinese American Children Aged 9–13 Years: A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 275-284.e1.	0.3	16
68	Getting Research on Games for Health Funded. <i>Games for Health Journal</i> , 2017, 6, 1-8.	1.1	10
69	Individual, social and environmental determinants of sleep among women: protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2017, 7, e016592.	0.8	15
70	Association Between Sleep Duration and Body Mass Index Among US Low-Income Preschoolers. <i>Obesity</i> , 2017, 25, 1770-1775.	1.5	8
71	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.	0.8	3
72	Conceptualizing physical activity parenting practices using expert informed concept mapping analysis. <i>BMC Public Health</i> , 2017, 17, 574.	1.2	47

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73	The effectiveness of asking behaviors among 9-11 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.	2.0	14
74	Behavioral interventions to promote adequate sleep among women: protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2017, 6, 95.	2.5	5
75	Physical Activity Behaviors and Influences Among Chinese-American Children Aged 9-13 Years: A Qualitative Study. <i>Journal of Immigrant and Minority Health</i> , 2017, 19, 358-366.	0.8	4
76	Exergaming: Hope for future physical activity? or blight on mankind?. <i>Journal of Sport and Health Science</i> , 2017, 6, 44-46.	3.3	41
77	Parents' Qualitative Perspectives on Child Asking for Fruit and Vegetables. <i>Nutrients</i> , 2017, 9, 575.	1.7	3
78	What do US and Canadian parents do to encourage or discourage physical activity among their 5-12 year old children?. <i>BMC Public Health</i> , 2017, 17, 920.	1.2	6
79	Food parenting practices for 5 to 12 year old children: a concept map analysis of parenting and nutrition experts input. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 122.	2.0	34
80	Item response modeling: a psychometric assessment of the children'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.	2.0	3
81	Mom's Recipe Box: Assessment of the Cooking Habits of Mothers of Preschoolers and Their Perceptions of Recipes for a Video Game. <i>JMIR Serious Games</i> , 2017, 5, e20.	1.7	5
82	What Type of Narrative do Children Prefer in Active Video Games? An Exploratory Study of Cognitive and Emotional Responses. , 2016, , 137-155.		7
83	Psychological Correlates of Self-Reported and Objectively Measured Physical Activity among Chinese Children: Psychological Correlates of PA. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1006.	1.2	18
84	Obesity status trajectory groups among elementary school children. <i>BMC Public Health</i> , 2016, 16, 526.	1.2	41
85	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.	1.1	7
86	Predicting habits of vegetable parenting practices to facilitate the design of change programmes. <i>Public Health Nutrition</i> , 2016, 19, 1976-1982.	1.1	4
87	Applying the Model of Goal-Directed Behavior, Including Descriptive Norms, to Physical Activity Intentions. <i>Psychological Reports</i> , 2016, 119, 5-26.	0.9	62
88	Psychosocial aspects of type 1 diabetes in Latino- and Asian-American youth. <i>Pediatric Research</i> , 2016, 80, 347-355.	1.1	13
89	Parental involvement in exercise and diet interventions for childhood cancer survivors: a systematic review. <i>Pediatric Research</i> , 2016, 80, 338-346.	1.1	29
90	Pokémon Go, go, go, gone?. <i>Games for Health Journal</i> , 2016, 5, 293-294.	1.1	44

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91	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.	1.0	14
92	Types of Articles for Publishing Your G4H. <i>Games for Health Journal</i> , 2016, 5, 237-240.	1.1	0
93	An Educational Video Game for Nutrition of Young People. <i>Simulation and Gaming</i> , 2016, 47, 490-516.	1.2	21
94	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.	1.8	12
95	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.	1.1	44
96	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.	2.0	44
97	Assessing Feedback in a Mobile Videogame. <i>Games for Health Journal</i> , 2016, 5, 203-208.	1.1	4
98	Texting to Increase Adolescent Physical Activity: Feasibility Assessment. <i>American Journal of Health Behavior</i> , 2016, 40, 472-483.	0.6	27
99	Fit 5 Kids TV Reduction Program for Latino Preschoolers. <i>American Journal of Preventive Medicine</i> , 2016, 50, 584-592.	1.6	25
100	Games for Health for Childrenâ€™ Current Status and Needed Research. <i>Games for Health Journal</i> , 2016, 5, 1-12.	1.1	203
101	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.	2.1	103
102	The Narrative Impact of Active Video Games on Physical Activity Among Children: A Feasibility Study. <i>Journal of Medical Internet Research</i> , 2016, 18, e272.	2.1	32
103	Qualitative Analysis of Cognitive Interviews With School Children: A Web-Based Food Intake Questionnaire. <i>JMIR Public Health and Surveillance</i> , 2016, 2, e167.	1.2	3
104	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
105	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.	1.1	6
106	Seasonal variability in weight change during elementary school. <i>Obesity</i> , 2015, 23, 422-428.	1.5	59
107	Might Video Games Help Remedy Childhood Obesity?. <i>Childhood Obesity</i> , 2015, 11, 331-334.	0.8	4
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.	0.4	64

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109	Fun and Games. Games for Health Journal, 2015, 4, 421-422.	1.1	2
110	Prose Fiction as a Narrative Companion for a Vegetable Parenting Videogame. Games for Health Journal, 2015, 4, 305-311.	1.1	8
111	A Child-Centered Scale of Informal Social Control for Latino Parents of Preschool-Age Children. Hispanic Journal of Behavioral Sciences, 2015, 37, 541-559.	1.1	5
112	Games for Increasing Physical Activity: Mechanisms for Change. Games for Health Journal, 2015, 4, 1-2.	1.1	24
113	Vegetable parenting practices scale. Item response modeling analyses. Appetite, 2015, 91, 190-199.	1.8	3
114	Predicting use of ineffective vegetable parenting practices with the Model of Goal Directed Behavior. Public Health Nutrition, 2015, 18, 1028-1035.	1.1	9
115	Creating action plans in a serious video game increases and maintains child fruit-vegetable intake: a randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 39.	2.0	57
116	Sexual Health in the 21st Century. Games for Health Journal, 2015, 4, 67-68.	1.1	0
117	Predicting use of effective vegetable parenting practices with the Model of Goal Directed Behavior. Public Health Nutrition, 2015, 18, 1389-1396.	1.1	18
118	Are active video games useful to combat obesity?. American Journal of Clinical Nutrition, 2015, 101, 1107-1108.	2.2	6
119	Training Vegetable Parenting Practices Through a Mobile Game: Iterative Qualitative Alpha Test. JMIR Serious Games, 2015, 3, e6.	1.7	11
120	Cardiometabolic Risk Assessments by Body Mass Index<i>z</i>-Score or Waist-to-Height Ratio in a Multiethnic Sample of Sixth-Graders. Journal of Obesity, 2014, 2014, 1-10.	1.1	19
121	Building a Better Mousetrap (Exergame) to Increase Youth Physical Activity. Games for Health Journal, 2014, 3, 72-78.	1.1	44
122	Lying (or Maybe Just Misleading) With (or Without) Statistics. Games for Health Journal, 2014, 3, 1-2.	1.1	2
123	The Five Most Important Research Issues in Effective Game for Health Design (from a Behavioral) Tj ETQq1 1 0.784314 rgBT /Overlock		
124	Measurement Method Bias in Games for Health Research. Games for Health Journal, 2014, 3, 193-194.	1.1	3
125	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.	0.8	42
126	Descriptions for Articles Introducing a New Game for Health. Games for Health Journal, 2014, 3, 55-56.	1.1	13

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127	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.	2.0	45
128	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.	0.3	65
129	A meta-analysis of serious digital games for healthy lifestyle promotion. <i>Preventive Medicine</i> , 2014, 69, 95-107.	1.6	309
130	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.	1.2	43
131	Is anybody doing it? An experimental study of the effect of normative messages on intention to do physical activity. <i>BMC Public Health</i> , 2014, 14, 778.	1.2	4
132	Correlates of Adiposity Among Latino Preschool Children. <i>Journal of Physical Activity and Health</i> , 2014, 11, 195-198.	1.0	19
133	School Year Versus Summer Differences in Child Weight Gain: A Narrative Review. <i>Childhood Obesity</i> , 2014, 10, 18-24.	0.8	136
134	Texting to Increase Physical Activity Among Teenagers (TXT Me!): Rationale, Design, and Methods Proposal. <i>JMIR Research Protocols</i> , 2014, 3, e14.	0.5	29
135	TV parenting practices: is the same scale appropriate for parents of children of different ages?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 41.	2.0	10
136	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.	0.8	15
137	Influences on Children's Dietary Behavior, and Innovative Attempts to Change It. <i>Annals of Nutrition and Metabolism</i> , 2013, 62, 38-46.	1.0	11
138	Psychometric assessment of scales for a Model of Goal Directed Vegetable Parenting Practices (MGDVPP). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 110.	2.0	25
139	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.	2.0	40
140	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.	1.2	18
141	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.	1.4	13
142	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.	0.8	46
143	Games and Childhood Obesity. <i>Games for Health Journal</i> , 2013, 2, 113-115.	1.1	8
144	Gaming, Adiposity, and Obesogenic Behaviors Among Children. <i>Games for Health Journal</i> , 2013, 2, 119-126.	1.1	4

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145	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.	1.1	84
146	Development and Feasibility of an Objective Measure of Patient-Centered Communication Fidelity in a Pediatric Obesity Intervention. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 349-354.	0.3	9
147	Digital Food Photography: Dietary Surveillance and Beyond. <i>Procedia Food Science</i> , 2013, 2, 122-128.	0.6	12
148	Dimensions of vegetable parenting practices among preschoolers. <i>Appetite</i> , 2013, 69, 89-93.	1.8	30
149	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.	1.7	17
150	Developing Games for Health Behavior Change: Getting Started. <i>Games for Health Journal</i> , 2013, 2, 183-190.	1.1	90
151	Prospective BMI Category Change Associated with Cardiovascular Fitness Change. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 294-298.	0.2	10
152	Adapting a Videogame to the Needs of Pediatric Cancer Patients and Survivors. <i>Games for Health Journal</i> , 2013, 2, 213-221.	1.1	10
153	The association between acanthosis nigricans and dysglycemia in an ethnically diverse group of eighth grade students. <i>Obesity</i> , 2013, 21, E328-33.	1.5	12
154	Child Goal Setting of Dietary and Physical Activity in a Serious Videogame. <i>Games for Health Journal</i> , 2013, 2, 150-157.	1.1	15
155	The New Editor's View. <i>Games for Health Journal</i> , 2013, 2, 59-60.	1.1	1
156	Structure of Corrective Feedback for Selection of Ineffective Vegetable Parenting Practices for Use in a Simulation Videogame. <i>Games for Health Journal</i> , 2013, 2, 29-33.	1.1	9
157	This Month's Offerings: Why Are They Important?. <i>Games for Health Journal</i> , 2013, 2, 315-316.	1.1	0
158	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.	1.1	7
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