

David A Dzewaltowski

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

109
papers

5,117
citations

32
h-index

71
g-index

143
ext. papers

5,570
ext. citations

2.8
avg, IF

5.47
L-index

#	Paper	IF	Citations
109	Youth sport participation and physical activity in rural communities. <i>Archives of Public Health</i> , 2021 , 79, 46	2.6	5
108	Rural community systems: Youth physical activity promotion through community collaboration. <i>Preventive Medicine Reports</i> , 2021 , 23, 101486	2.6	2
107	A scoping review of whole-of-community interventions on six modifiable cancer prevention risk factors in youth: A systems typology. <i>Preventive Medicine</i> , 2021 , 153, 106769	4.3	1
106	A protocol for coordinating rural community stakeholders to implement whole-of-community youth physical activity surveillance through school systems.. <i>Preventive Medicine Reports</i> , 2021 , 24, 101536	2.6	4
105	Evaluating the implementation of the SWITCH school wellness intervention and capacity-building process through multiple methods. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020 , 17, 162	8.4	6
104	Parent adoption and implementation of obesity prevention practices through building children's asking skills at family child care homes. <i>Evaluation and Program Planning</i> , 2020 , 80, 101810	1.7	
103	Provider reported implementation of nutrition-related practices in childcare centers and family childcare homes in rural and urban Nebraska. <i>Preventive Medicine Reports</i> , 2020 , 17, 101021	2.6	9
102	Evaluating the Implementation and Effectiveness of the SWITCH-MS: An Ecological, Multi-Component Adolescent Obesity Prevention Intervention. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	1
101	Does self-determined motivation interact with environmental contexts to influence moderate-to-vigorous physical activity during a girls' youth sport camp?. <i>Journal of Sports Sciences</i> , 2019 , 37, 2720-2725	3.6	2
100	The Importance of Self-Monitoring for Behavior Change in Youth: Findings from the SWITCH School Wellness Feasibility Study. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	7
99	Wellness-Promoting Practices Through Girl Scouts: A Pragmatic Superiority Randomized Controlled Trial With Additional Dissemination. <i>American Journal of Health Promotion</i> , 2018 , 32, 1544-1554	2.5	2
98	Physical activity patterns across time-segmented youth sport flag football practice. <i>BMC Public Health</i> , 2018 , 18, 226	4.1	15
97	Impact of troop leader training on the implementation of physical activity opportunities in Girl Scout troop meetings. <i>Translational Behavioral Medicine</i> , 2018 , 8, 824-830	3.2	3
96	Feasibility study of the SWITCH implementation process for enhancing school wellness. <i>BMC Public Health</i> , 2018 , 18, 1119	4.1	14
95	Physical activity levels during youth sport practice: does coach training or experience have an influence?. <i>Journal of Sports Sciences</i> , 2017 , 35, 22-28	3.6	23
94	Preschool Daily Patterns of Physical Activity Driven by Location and Social Context. <i>Journal of School Health</i> , 2017 , 87, 194-199	2.1	17
93	Implications of Social Groups on Sedentary Behavior of Children with Autism: A Pilot Study. <i>Journal of Autism and Developmental Disorders</i> , 2017 , 47, 1223-1230	4.6	5

92	Influence of Session Context on Physical Activity Levels Among Russian Girls During a Summer Camp. <i>Research Quarterly for Exercise and Sport</i> , 2017 , 88, 352-357	1.9	6
91	Girl Scout Troop Meeting Time-segmented Patterns Of Physical Activity Driven By Task.. <i>Medicine and Science in Sports and Exercise</i> , 2017 , 49, 888	1.2	
90	Wildcat wellness coaching feasibility trial: protocol for home-based health behavior mentoring in girls. <i>Pilot and Feasibility Studies</i> , 2016 , 2, 26	1.9	0
89	A systematic review of children's dietary interventions with parents as change agents: Application of the RE-AIM framework. <i>Preventive Medicine</i> , 2016 , 91, 233-243	4.3	22
88	Kansas State University Physical Activity Systems Framework: Integration of the Discipline of Kinesiology and Public Health. <i>Kinesiology Review</i> , 2015 , 4, 346-354	2	0
87	Integrating Public Health in Kinesiology: Instruction, Academic Programs, Research, and Outreach. <i>Kinesiology Review</i> , 2015 , 4, 355-369	2	
86	Social Environmental Influences on Physical Activity of Children With Autism Spectrum Disorders. <i>Journal of Physical Activity and Health</i> , 2015 , 12, 636-41	2.5	10
85	An Interactive Computer Session to Initiate Physical Activity in Sedentary Cardiac Patients: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2015 , 17, e206	7.6	3
84	Measuring Elementary-aged Children's Self-efficacy and Proxy Efficacy for Gardening and Related Health Behaviors. <i>HortTechnology</i> , 2015 , 25, 731-741	1.3	0
83	Youth Development: An Approach for Physical Activity Behavioral Science. <i>Kinesiology Review</i> , 2014 , 3, 92-100	2	7
82	Fundraising, celebrations and classroom rewards are substantial sources of unhealthy foods and beverages on public school campuses. <i>Public Health Nutrition</i> , 2014 , 17, 1205-13	3.3	6
81	Factors influencing the implementation of organized physical activity and fruit and vegetable snacks in the HOP'N after-school obesity prevention program. <i>Journal of Nutrition Education and Behavior</i> , 2013 , 45, 60-8	2	30
80	The healthy options for nutrition environments in schools (Healthy ONES) group randomized trial: using implementation models to change nutrition policy and environments in low income schools. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012 , 9, 80	8.4	38
79	Effect of adult leader participation on physical activity in children. <i>Open Journal of Preventive Medicine</i> , 2012 , 02, 429-435	0.3	4
78	Building a multiple modality, theory-based physical activity intervention: The development of CardiACTION!. <i>Psychology of Sport and Exercise</i> , 2011 , 12, 46-53	4.2	10
77	HOP'N After-School Project: Intervention Description and Process Evaluation of An Obesity Prevention Randomized Controlled Trial. <i>Medicine and Science in Sports and Exercise</i> , 2011 , 43, 23	1.2	2
76	Environmental Correlates of Objectively Measured Physical Activity and Sedentary Behavior in After-School Recreation Sessions. <i>Journal of Physical Activity and Health</i> , 2011 , 8, S214-S221	2.5	22
75	Estimating minutes of physical activity from the previous day physical activity recall: validation of a prediction equation. <i>Journal of Physical Activity and Health</i> , 2011 , 8, 71-8	2.5	8

74	Psychosocial and demographic correlates of objectively measured physical activity in structured and unstructured after-school recreation sessions. <i>Journal of Science and Medicine in Sport</i> , 2011 , 14, 306-11	4.4	19
73	Neighborhood deprivation, supermarket availability, and BMI in low-income women: a multilevel analysis. <i>Journal of Community Health</i> , 2011 , 36, 785-96	4	26
72	Sustainability of evidence-based community-based physical activity programs for older adults: lessons from Active for Life. <i>Translational Behavioral Medicine</i> , 2011 , 1, 208-15	3.2	36
71	Environmental correlates of objectively measured physical activity and sedentary behavior in after-school recreation sessions. <i>Journal of Physical Activity and Health</i> , 2011 , 8 Suppl 2, S214-21	2.5	13
70	Limited supermarket availability is not associated with obesity risk among participants in the Kansas WIC Program. <i>Obesity</i> , 2010 , 18, 1944-51	8	25
69	Youth proxy efficacy for fruit and vegetable availability varies by gender and socio-economic status. <i>Public Health Nutrition</i> , 2010 , 13, 843-51	3.3	8
68	Mother-daughter resemblance in BMI and obesity-related behaviors. <i>International Journal of Adolescent Medicine and Health</i> , 2010 , 22, 477-89	1.1	9
67	Examining elementary school-aged children's self-efficacy and proxy efficacy for fruit and vegetable consumption. <i>Health Education and Behavior</i> , 2010 , 37, 465-78	4.2	11
66	HOP'N after-school project: an obesity prevention randomized controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010 , 7, 90	8.4	91
65	Children's self-efficacy and proxy efficacy for after-school physical activity. <i>Psychology of Sport and Exercise</i> , 2010 , 11, 100-106	4.2	19
64	Geographic, Racial, Ethnic, and Socioeconomic Disparities in the Availability of Grocery Stores and Supermarkets Among Low-Income Women Across the Urban-Rural Continuum. <i>Journal of Hunger and Environmental Nutrition</i> , 2010 , 5, 216-233	1.5	7
63	Effect of elimination games on physical activity and psychosocial responses in children. <i>Journal of Physical Activity and Health</i> , 2010 , 7, 475-83	2.5	15
62	A group-randomized controlled trial for health promotion in Girl Scouts: healthier troops in a SNAP (Scouting Nutrition & Activity Program). <i>BMC Public Health</i> , 2010 , 10, 81	4.1	43
61	Healthy youth places: a randomized controlled trial to determine the effectiveness of facilitating adult and youth leaders to promote physical activity and fruit and vegetable consumption in middle schools. <i>Health Education and Behavior</i> , 2009 , 36, 583-600	4.2	72
60	Physical activity programming in family child care homes: providers' perceptions of practices and barriers. <i>Journal of Nutrition Education and Behavior</i> , 2009 , 41, 268-73	2	46
59	Promoting better family meals for girls attending summer programs. <i>Journal of Nutrition Education and Behavior</i> , 2009 , 41, 65-7	2	12
58	Measuring children's self-efficacy and proxy efficacy related to fruit and vegetable consumption. <i>Journal of School Health</i> , 2009 , 79, 51-7	2.1	16
57	Longitudinal and cross-sectional influences on youth fruit and vegetable consumption. <i>Nutrition Reviews</i> , 2009 , 67, 65-76	6.4	30

56	Model of the home food environment pertaining to childhood obesity. <i>Nutrition Reviews</i> , 2008 , 66, 123-40	40.4	210
55	Disparities in obesity prevalence due to variation in the retail food environment: three testable hypotheses. <i>Nutrition Reviews</i> , 2008 , 66, 216-28	6.4	128
54	Review of external validity reporting in childhood obesity prevention research. <i>American Journal of Preventive Medicine</i> , 2008 , 34, 216-23	6.1	106
53	Parental bonding may moderate the relationship between parent physical activity and youth physical activity after school. <i>Psychology of Sport and Exercise</i> , 2008 , 9, 848-854	4.2	17
52	Emerging technology, physical activity, and sedentary behavior. <i>Exercise and Sport Sciences Reviews</i> , 2008 , 36, 171-2	6.7	3
51	Feasibility and efficacy of a "move and learn" physical activity curriculum in preschool children. <i>Journal of Physical Activity and Health</i> , 2008 , 5, 88-103	2.5	116
50	Physical activity levels among children attending after-school programs. <i>Medicine and Science in Sports and Exercise</i> , 2008 , 40, 622-9	1.2	161
49	Determining the impact of Walk Kansas: applying a team-building approach to community physical activity promotion. <i>Annals of Behavioral Medicine</i> , 2008 , 36, 1-12	4.5	71
48	Physical activity and healthy eating in the after-school environment. <i>Journal of School Health</i> , 2008 , 78, 633-40	2.1	64
47	After-school Program Environments: Quality Elements for Promoting Healthy Eating and Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2008 , 40, S30	1.2	
46	Children's Self-Efficacy and Proxy Efficacy for Out-Of-School Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2008 , 40, S319-S320	1.2	
45	Measurement of self-efficacy and proxy efficacy for middle school youth physical activity. <i>Journal of Sport and Exercise Psychology</i> , 2007 , 29, 310-32	1.5	17
44	Parents Attending a Family Weight Management Program Perceive Similar Home Fruit and Vegetable Accessibility, but Greater Child Proxy Agency and Physical Activity Opportunity. <i>Californian Journal of Health Promotion</i> , 2007 , 5, 157-162	0.4	2
43	Evaluating the impact of health promotion programs: using the RE-AIM framework to form summary measures for decision making involving complex issues. <i>Health Education Research</i> , 2006 , 21, 688-94	1.8	364
42	Are we creating relevant behavioral medicine research? Show me the evidence!. <i>Annals of Behavioral Medicine</i> , 2006 , 31, 3-4	4.5	11
41	Results of the first year of active for life: translation of 2 evidence-based physical activity programs for older adults into community settings. <i>American Journal of Public Health</i> , 2006 , 96, 1201-9	5.1	96
40	Beginning with the application in mind: designing and planning health behavior change interventions to enhance dissemination. <i>Annals of Behavioral Medicine</i> , 2005 , 29 Suppl, 66-75	4.5	238
39	Prevention of the epidemic increase in child risk of overweight in low-income schools: the El Paso coordinated approach to child health. <i>JAMA Pediatrics</i> , 2005 , 159, 217-24		177

38	A Comparison of a Gardening and Nutrition Program with a Standard Nutrition Program in an Out-of-school Setting. <i>HortTechnology</i> , 2005 , 15, 463-467	1.3	20
37	Objectively Measured Physical Activity Behavior In Children Attending A Half Day Preschool Program. <i>Medicine and Science in Sports and Exercise</i> , 2005 , 37, S63	1.2	2
36	Attraction to physical activity mediates the relationship between perceived competence and physical activity in youth. <i>Research Quarterly for Exercise and Sport</i> , 2004 , 75, 107-11	1.9	30
35	Behavior change intervention research in community settings: how generalizable are the results?. <i>Health Promotion International</i> , 2004 , 19, 235-45	3	131
34	The future of health behavior change research: what is needed to improve translation of research into health promotion practice?. <i>Annals of Behavioral Medicine</i> , 2004 , 27, 3-12	4.5	43 ²
33	RE-AIM: evidence-based standards and a Web resource to improve translation of research into practice. <i>Annals of Behavioral Medicine</i> , 2004 , 28, 75-80	4.5	13 ⁸
32	Comparison of the computerized ACTIVITYGRAM instrument and the previous day physical activity recall for assessing physical activity in children. <i>Research Quarterly for Exercise and Sport</i> , 2004 , 75, 370-80 ⁹	1.9	29
31	The relationships between delivery agents' physical activity level and the likelihood of implementing a physical activity program. <i>American Journal of Health Promotion</i> , 2004 , 18, 350-3	2.5	13
30	TREND: an important step, but not enough. <i>American Journal of Public Health</i> , 2004 , 94, 1474; author reply 1474-5	5.1	12
29	The future of physical activity behavior change research: what is needed to improve translation of research into health promotion practice?. <i>Exercise and Sport Sciences Reviews</i> , 2004 , 32, 57-63	6.7	10 ¹
28	Task and Environmental Change Self-Efficacy for Physical Activity Scale. <i>Medicine and Science in Sports and Exercise</i> , 2004 , 36, S62	1.2	
27	Task and Environmental Change Self-Efficacy for Physical Activity Scale. <i>Medicine and Science in Sports and Exercise</i> , 2004 , 36, S62	1.2	
26	Reporting of validity from school health promotion studies published in 12 leading journals, 1996-2000. <i>Journal of School Health</i> , 2003 , 73, 21-8	2.1	53
25	Emerging theories in health promotion practice and research: strategies for improving public health. <i>American Journal of Preventive Medicine</i> , 2003 , 24, 377-378	6.1	2
24	Physical activity promotion through primary care. <i>JAMA - Journal of the American Medical Association</i> , 2003 , 289, 2913-6	27.4	116
23	INCIDENCE OF ERGOGENIC AID USE AMONG EIGHTH GRADE YOUTH.. <i>Medicine and Science in Sports and Exercise</i> , 2003 , 35, S327	1.2	
22	EFFECTIVENESS OF A COMMUNITY PHYSICAL ACTIVITY INTERVENTION. <i>Medicine and Science in Sports and Exercise</i> , 2003 , 35, S135	1.2	1
21	Healthy youth places promoting nutrition and physical activity. <i>Health Education Research</i> , 2002 , 17, 541-58	1.5	30

20	Comparing the relationships between different types of self-efficacy and physical activity in youth. <i>Health Education and Behavior</i> , 2002 , 29, 491-504	4.2	56
19	Response from the Behavior Change Consortium Representatives and Translation Work Group: the issue is one of impact, not of world view or preferred approach. <i>Health Education Research</i> , 2002 , 17, 696-9	1.8	6
18	Behavior change intervention research in healthcare settings: a review of recent reports with emphasis on external validity. <i>American Journal of Preventive Medicine</i> , 2002 , 23, 62-9	6.1	141
17	Toward a better understanding of the influences on physical activity: the role of determinants, correlates, causal variables, mediators, moderators, and confounders. <i>American Journal of Preventive Medicine</i> , 2002 , 23, 5-14	6.1	691
16	COMPARING THE OBESITY RATES OF SIXTH-GRADERS IN KANSAS TO THE NATIONAL AVERAGES USING CDC BODY-MASS-INDEX-FOR-AGE.. <i>Medicine and Science in Sports and Exercise</i> , 2002 , 34, S141	1.2	
15	WHEN DOES INTENTION PREDICT PHYSICAL ACTIVITY? THE MODERATING ROLE OF STRUGGLE WITH ACUTE THOUGHTS. <i>Medicine and Science in Sports and Exercise</i> , 2001 , 33, S220	1.2	
14	CONVERGENT VALIDITY OF THE PREVIOUS DAY PHYSICAL ACTIVITY RECALL AND THE ACTIVITYGRAM ASSESSMENT. <i>Medicine and Science in Sports and Exercise</i> , 2001 , 33, S144	1.2	4
13	Multidimensional Scaling and Preference Mapping: Promising Methods for Investigating Older Adults' Physical Activity Perceptions and Preferences. <i>Journal of Aging and Physical Activity</i> , 2000 , 8, 343-362	1.6	5
12	The effectiveness of a point-of-decision prompt in deterring sedentary behavior. <i>American Journal of Health Promotion</i> , 1999 , 13, 257-9, ii	2.5	54
11	THE EFFECTS OF A POINT-OF-DECISION PROMPT FOR DETERRING SEDENTARY BEHAVIOR.. <i>Medicine and Science in Sports and Exercise</i> , 1999 , 31, S130	1.2	3
10	Effects of a proposed challenge on effort sense and cardiorespiratory responses during exercise. <i>Medicine and Science in Sports and Exercise</i> , 1999 , 31, 1460-5	1.2	6
9	The ecology of physical activity and sport: Merging science and practice. <i>Journal of Applied Sport Psychology</i> , 1997 , 9, 254-276	2	15
8	Effects of low-volume resistive exercise on beta-endorphin and cortisol concentrations. <i>International Journal of Sports Medicine</i> , 1996 , 17, 12-16	3.6	18
7	Physical activity determinants. <i>Medicine and Science in Sports and Exercise</i> , 1994 , 26, 1395-1399	1.2	41
6	Cognitive Orientations of Ultramarathoners. <i>Sport Psychologist</i> , 1992 , 6, 242-252	1	32
5	Self-Efficacy and Psychological Well-Being of Wheelchair Tennis Participants and Wheelchair Nontennis Participants. <i>Adapted Physical Activity Quarterly</i> , 1990 , 7, 12-21	1.7	58
4	Physical Activity Participation: Social Cognitive Theory versus the Theories of Reasoned Action and Planned Behavior. <i>Journal of Sport and Exercise Psychology</i> , 1990 , 12, 388-405	1.5	234
3	Competitive Orientations among Intercollegiate Athletes: Is Winning the Only Thing?. <i>Sport Psychologist</i> , 1988 , 2, 212-221	1	41

2	Older Adults' Perceptions of Physical Activity Participation Based on Age-role and Sex-role Appropriateness. <i>Research Quarterly for Exercise and Sport</i> , 1986 , 57, 167-169	1.9	29
1	Promotion of physical activity through community development.209-223		2