

Justin B Moore

List of Publications by Year in descending order

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Version: 2024-02-01

232
papers

4,727
citations

126907

33
h-index

144013

57
g-index

238
all docs

238
docs citations

238
times ranked

6445
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of traditional versus mobile app self-monitoring of physical activity and dietary intake among overweight adults participating in an mHealth weight loss program. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2013, 20, 513-518.	4.4	342
2	Getting the Word Out: New Approaches for Disseminating Public Health Science. <i>Journal of Public Health Management and Practice</i> , 2018, 24, 102-111.	1.4	257
3	COVID-19 Impact on Behaviors across the 24-Hour Day in Children and Adolescents: Physical Activity, Sedentary Behavior, and Sleep. <i>Children</i> , 2020, 7, 138.	1.5	249
4	Measuring Enjoyment of Physical Activity in Children: Validation of the Physical Activity Enjoyment Scale. <i>Journal of Applied Sport Psychology</i> , 2009, 21, S116-S129.	2.3	165
5	A qualitative examination of perceived barriers and facilitators of physical activity for urban and rural youth. <i>Health Education Research</i> , 2010, 25, 355-367.	1.9	131
6	A Randomized Double-Blind Trial of Enalapril in Older Patients With Heart Failure and Preserved Ejection Fraction. <i>Circulation: Heart Failure</i> , 2010, 3, 477-485.	3.9	119
7	Validation of the Physical Activity Questionnaire for Older Children in Children of Different Races. <i>Pediatric Exercise Science</i> , 2007, 19, 6-19.	1.0	106
8	An Environmental Approach to Obesity Prevention in Children: Medical College of Georgia FitKid Project Year 1 Results. <i>Obesity</i> , 2005, 13, 2153-2161.	4.0	87
9	Household Food Insecurity Is Associated with Less Physical Activity among Children and Adults in the U.S. Population. <i>Journal of Nutrition</i> , 2014, 144, 1797-1802.	2.9	77
10	Associations among Screen Time and Unhealthy Behaviors, Academic Performance, and Well-Being in Chinese Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 596.	2.6	77
11	Rural Active Living: A Call to Action. <i>Journal of Public Health Management and Practice</i> , 2016, 22, E11-E20.	1.4	68
12	The Influence of Neighborhood Aesthetics, Safety, and Social Cohesion on Perceived Stress in Disadvantaged Communities. <i>American Journal of Community Psychology</i> , 2016, 58, 80-88.	2.5	67
13	Cost-Effectiveness of a School-Based Obesity Prevention Program. <i>Journal of School Health</i> , 2008, 78, 619-624.	1.6	66
14	The association between the food environment and weight status among eastern North Carolina youth. <i>Public Health Nutrition</i> , 2011, 14, 1610-1617.	2.2	66
15	Impact of trained champions of comprehensive school physical activity programs on school physical activity offerings, youth physical activity and sedentary behaviors. <i>Preventive Medicine</i> , 2014, 69, S12-S19.	3.4	64
16	Effects of Acute Resistance Training of Different Intensities and Rest Periods on Anxiety and Affect. <i>Journal of Strength and Conditioning Research</i> , 2010, 24, 2184-2191.	2.1	63
17	Physical activity and family-based obesity treatment: a review of expert recommendations on physical activity in youth. <i>Clinical Obesity</i> , 2018, 8, 68-79.	2.0	63
18	Physical activity buffers the effects of chronic stress on adiposity in youth. <i>Annals of Behavioral Medicine</i> , 2005, 29, 29-36.	2.9	62

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19	The Impact of a 3-Year After-School Obesity Prevention Program in Elementary School Children. <i>Childhood Obesity</i> , 2012, 8, 60-70.	1.5	61
20	Endurance Exercise Training in Older Patients with Heart Failure: Results from a Randomized, Controlled, Single-blind Trial. <i>Journal of the American Geriatrics Society</i> , 2009, 57, 1982-1989.	2.6	58
21	Association of the built environment with physical activity and adiposity in rural and urban youth. <i>Preventive Medicine</i> , 2013, 56, 145-148.	3.4	56
22	Associations of Objectively Measured Vigorous Physical Activity With Body Composition, Cardiorespiratory Fitness, and Cardiometabolic Health in Youth: A Review. <i>American Journal of Lifestyle Medicine</i> , 2019, 13, 61-97.	1.9	53
23	Green and lean: Is neighborhood park and playground availability associated with youth obesity? Variations by gender, socioeconomic status, and race/ethnicity. <i>Preventive Medicine</i> , 2017, 95, S101-S108.	3.4	50
24	An After-School Physical Activity Program for Obesity Prevention in Children. <i>Evaluation and the Health Professions</i> , 2005, 28, 67-89.	1.9	48
25	The Medical College of Georgia FitKid Project: the relations between program attendance and changes in outcomes in year 1. <i>International Journal of Obesity</i> , 2005, 29, S40-S45.	3.4	46
26	Making Policy Practice in Afterschool Programs. <i>American Journal of Preventive Medicine</i> , 2015, 48, 694-706.	3.0	45
27	How fitting is F.I.T.T.? A perspective on a transition from the sole use of frequency, intensity, time, and type in exercise prescription. <i>Physiology and Behavior</i> , 2019, 199, 33-34.	2.1	45
28	From Policy to Practice: Strategies to Meet Physical Activity Standards in YMCA Afterschool Programs. <i>American Journal of Preventive Medicine</i> , 2014, 46, 281-288.	3.0	44
29	Is Cardiopulmonary Resuscitation Futile in Coronavirus Disease 2019 Patients Experiencing In-Hospital Cardiac Arrest?*. <i>Critical Care Medicine</i> , 2021, 49, 201-208.	0.9	44
30	Physical Activity, Metabolic Syndrome, and Overweight in Rural Youth. <i>Journal of Rural Health</i> , 2008, 24, 136-142.	2.9	42
31	Situating dissemination and implementation sciences within and across the translational research spectrum. <i>Journal of Clinical and Translational Science</i> , 2020, 4, 152-158.	0.6	42
32	Children's Moderate to Vigorous Physical Activity Attending Summer Day Camps. <i>American Journal of Preventive Medicine</i> , 2017, 53, 78-84.	3.0	37
33	Social Media in Public Health: Strategies to Distill, Package, and Disseminate Public Health Research. <i>Journal of Public Health Management and Practice</i> , 2020, 26, 489-492.	1.4	37
34	Comparison of Objectively Measured Physical Activity Levels of Rural, Suburban, and Urban Youth. <i>American Journal of Preventive Medicine</i> , 2014, 46, 289-292.	3.0	36
35	Associations of Exposure to Air Pollution with Insulin Resistance: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2593.	2.6	35
36	Proteomics and Systems Biology: Current and Future Applications in the Nutritional Sciences. <i>Advances in Nutrition</i> , 2011, 2, 355-364.	6.4	34

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37	Maximizing children's physical activity using the LET US Play principles. Preventive Medicine, 2015, 76, 14-19.	3.4	33
38	Equating accelerometer estimates among youth: The Rosetta Stone 2. Journal of Science and Medicine in Sport, 2016, 19, 242-249.	1.3	32
39	Insights from an observational assessment of park-based physical activity in Nanchang, China. Preventive Medicine Reports, 2015, 2, 930-934.	1.8	31
40	Physical Activity in After-School Programs: Comparison With Physical Activity Policies. Journal of Physical Activity and Health, 2015, 12, 1-7.	2.0	30
41	Making healthy eating and physical activity policy practice: The design and overview of a group randomized controlled trial in afterschool programs. Contemporary Clinical Trials, 2014, 38, 291-303.	1.8	29
42	Associations between Food Insecurity, Supplemental Nutrition Assistance Program (SNAP) Benefits, and Body Mass Index among Adult Females. Journal of the American Dietetic Association, 2011, 111, 1741-1745.	1.1	28
43	Obesity Is Inversely Associated With Natural Amenities and Recreation Facilities Per Capita. Journal of Physical Activity and Health, 2013, 10, 1032-1038.	2.0	28
44	Children Select Unhealthy Choices when Given a Choice among Snack Offerings. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1440-1446.	0.8	28
45	The effect of sleep impairment on gestational diabetes mellitus: a systematic review and meta-analysis of cohort studies. Sleep Medicine, 2020, 74, 267-277.	1.6	28
46	Impact of Policy Environment Characteristics on Physical Activity and Sedentary Behaviors of Children Attending Afterschool Programs. Health Education and Behavior, 2013, 40, 296-304.	2.5	27
47	Correlates of subjectively and objectively measured physical activity in young adolescents. Journal of Sport and Health Science, 2015, 4, 222-227.	6.5	27
48	Association between Travel Times and Food Procurement Practices among Female Supplemental Nutrition Assistance Program Participants in Eastern North Carolina. Journal of Nutrition Education and Behavior, 2011, 43, 385-389.	0.7	26
49	Making Healthy Eating Policy Practice. American Journal of Health Promotion, 2016, 30, 521-531.	1.7	26
50	Effectiveness of a Playground Intervention for Antisocial, Prosocial, and Physical Activity Behaviors. Journal of School Health, 2017, 87, 338-345.	1.6	26
51	Effects of a 12-Week Resistance Exercise Program on Physical Self-Perceptions in College Students. Research Quarterly for Exercise and Sport, 2011, 82, 291-301.	1.4	25
52	Sedentary time and vigorous physical activity are independently associated with cardiorespiratory fitness in middle school youth. Journal of Sports Sciences, 2013, 31, 1520-1525.	2.0	24
53	Body Weight Misperception and Its Association with Unhealthy Eating Behaviors among Adolescents in China. International Journal of Environmental Research and Public Health, 2018, 15, 936.	2.6	24
54	Psychological States Following Resistance Exercise of Different Workloads. Journal of Applied Sport Psychology, 2001, 13, 399-410.	2.3	23

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55	Re-Examining the Role of Interscholastic Sport Participation in Education. <i>Psychological Reports</i> , 2004, 94, 1447-1454.	1.7	23
56	Burnout in Female Faculty Members. <i>Journal of Primary Care and Community Health</i> , 2017, 8, 97-99.	2.1	23
57	The Application of an Implementation Science Framework to Comprehensive School Physical Activity Programs: Be a Champion!. <i>Frontiers in Public Health</i> , 2017, 5, 354.	2.7	23
58	Acute Effects of a Single Bout of Resistance Exercise on Postural Control in Elderly Persons. <i>Perceptual and Motor Skills</i> , 2005, 100, 725-733.	1.3	22
59	Associations of Vigorous-Intensity Physical Activity with Biomarkers in Youth. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1366-1374.	0.4	22
60	Long sleep duration predicts a higher risk of obesity in adults: a meta-analysis of prospective cohort studies. <i>Journal of Public Health</i> , 2019, 41, e158-e168.	1.8	22
61	Qualitative Perspectives on the Use of Traditional and Nontraditional Food Venues among Middle- and Low-Income Women in Eastern North Carolina. <i>Ecology of Food and Nutrition</i> , 2010, 49, 373-389.	1.6	21
62	The Effect of Vitamin A on Fracture Risk: A Meta-Analysis of Cohort Studies. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1043.	2.6	21
63	Exercise Dose and Weight Loss in Adolescents with Overweight/Obesity: A Meta-Regression. <i>Sports Medicine</i> , 2019, 49, 83-94.	6.5	21
64	Validity Evidence for the Salutogenic Wellness Promotion Scale (SWPS). <i>American Journal of Health Behavior</i> , 2009, 33, 455-65.	1.4	20
65	Making healthy eating and physical activity policy practice: process evaluation of a group randomized controlled intervention in afterschool programs. <i>Health Education Research</i> , 2015, 30, 849-865.	1.9	20
66	Physical activity outcomes in afterschool programs: A group randomized controlled trial. <i>Preventive Medicine</i> , 2016, 90, 207-215.	3.4	20
67	Processed and Unprocessed Red Meat Consumption and Risk for Type 2 Diabetes Mellitus: An Updated Meta-Analysis of Cohort Studies. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10788.	2.6	20
68	Association of environment and policy characteristics on children's moderate-to-vigorous physical activity and time spent sedentary in afterschool programs. <i>Preventive Medicine</i> , 2014, 69, S49-S54.	3.4	19
69	From Policy to Practice: Addressing Snack Quality, Consumption, and Price in After-School Programs. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 384-389.	0.7	19
70	Assessing the relationship between weight stigma, stress, depression, and sleep in Chinese adolescents. <i>Quality of Life Research</i> , 2021, 30, 229-238.	3.1	19
71	Systematic review of financial burden assessment in cancer: Evaluation of measures and utility among adolescents and young adults and caregivers. <i>Cancer</i> , 2021, 127, 1739-1748.	4.1	19
72	The Effects of Cryotherapy on Ground-Reaction Forces Produced during a Functional Task. <i>Journal of Sport Rehabilitation</i> , 2000, 9, 3-14.	1.0	17

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73	A Systematic Review of Rural, Theory-based Physical Activity Interventions. American Journal of Health Behavior, 2017, 41, 248-258.	1.4	17
74	The mFIT (Motivating Families with Interactive Technology) Study: a Randomized Pilot to Promote Physical Activity and Healthy Eating Through Mobile Technology. Journal of Technology in Behavioral Science, 2018, 3, 179-189.	2.3	17
75	Effects of early- and mid-life stress on DNA methylation of genes associated with subclinical cardiovascular disease and cognitive impairment: a systematic review. BMC Medical Genetics, 2019, 20, 39.	2.1	17
76	Fitness and Fatness Are Both Associated with Cardiometabolic Risk in Preadolescents. Journal of Pediatrics, 2020, 217, 39-45.e1.	1.8	17
77	Targeting sedentary behavior as a feasible health strategy during COVID-19. Translational Behavioral Medicine, 2021, 11, 826-831.	2.4	17
78	Sex Moderates Associations between Perceptions of the Physical and Social Environments and Physical Activity in Youth. American Journal of Health Promotion, 2014, 29, 132-135.	1.7	16
79	Social Jetlag Is Associated With Adiposity in Children. Global Pediatric Health, 2018, 5, 2333794X1881692.	0.7	16
80	Optimizing the measurement of health-related quality of life in adolescents and young adults with cancer. Cancer, 2020, 126, 4818-4824.	4.1	16
81	Rural and Urban Breastfeeding Initiation Trends in Low-Income Women in North Carolina from 2003 to 2007. Journal of Human Lactation, 2012, 28, 226-232.	1.6	15
82	The Influence of 2-Year Changes in Physical Activity, Maturation, and Nutrition on Adiposity in Adolescent Youth. PLoS ONE, 2016, 11, e0162395.	2.5	15
83	Integrating dissemination and implementation sciences within Clinical and Translational Science Award programs to advance translational research: Recommendations to national and local leaders. Journal of Clinical and Translational Science, 2021, 5, e151.	0.6	15
84	Commute times, food retail gaps, and body mass index in North Carolina counties. Preventing Chronic Disease, 2010, 7, A107.	3.4	15
85	Rationale and Development of the Move More North Carolina. Journal of Public Health Management and Practice, 2010, 16, 359-366.	1.4	14
86	Outcomes from a Medical Weight Loss Program: Primary Care Clinics Versus Weight Loss Clinics. American Journal of Medicine, 2012, 125, 603.e7-603.e11.	1.5	14
87	Associations between Neighborhood Amenity Density and Health Indicators among Rural and Urban Youth. American Journal of Health Promotion, 2013, 28, e40-e43.	1.7	14
88	Intervention leads to improvements in the nutrient profile of snacks served in afterschool programs: a group randomized controlled trial. Translational Behavioral Medicine, 2016, 6, 329-338.	2.4	14
89	Ensuring respect for persons in COMPASS: a cluster randomised pragmatic clinical trial. Journal of Medical Ethics, 2018, 44, 560-566.	1.8	14
90	Universal Healthcare in the United States of America: A Healthy Debate. Medicina (Lithuania), 2020, 56, 580.	2.0	14

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91	A qualitative assessment of body image in adolescents and young adults (AYAs) with cancer. <i>Psycho-Oncology</i> , 2021, 30, 614-622.	2.3	14
92	First year physical activity findings from turn up the HEAT (Healthy Eating and Activity Time) in summer day camps. <i>PLoS ONE</i> , 2017, 12, e0173791.	2.5	14
93	Associations of Social Jetlag with Dietary Behavior, Physical Activity and Obesity among Chinese Adolescents. <i>Nutrients</i> , 2022, 14, 510.	4.1	14
94	Two-Year Healthy Eating Outcomes: An RCT in Afterschool Programs. <i>American Journal of Preventive Medicine</i> , 2017, 53, 316-326.	3.0	13
95	The impact of summer programming on the obesogenic behaviors of children: behavioral outcomes from a quasi-experimental pilot trial. <i>Pilot and Feasibility Studies</i> , 2020, 6, 78.	1.2	13
96	Midday Nap Duration and Hypertension among Middle-Aged and Older Chinese Adults: A Nationwide Retrospective Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3680.	2.6	13
97	Continuing Challenges in Rural Health in the United States. <i>Journal of Environment and Health Sciences</i> , 2019, 5, 90-92.	1.0	13
98	Effectiveness of Community-Based Minigrants to Increase Physical Activity and Decrease Sedentary Time in Youth. <i>Journal of Public Health Management and Practice</i> , 2016, 22, 370-378.	1.4	12
99	Economic evaluation of a group randomized controlled trial on healthy eating and physical activity in afterschool programs. <i>Preventive Medicine</i> , 2018, 106, 60-65.	3.4	12
100	Provider attitudes and management regarding returning to drive after concussion. <i>British Journal of Sports Medicine</i> , 2019, 53, 495-495.	6.7	12
101	The effects of manipulation of Frequency, Intensity, Time, and Type (FITT) on exercise adherence: A meta-analysis. <i>Translational Sports Medicine</i> , 2020, 3, 222-234.	1.1	12
102	Evaluation of the Reliability and Validity of an Adult Version of the Salutogenic Wellness Promotion Scale (SWPS). <i>American Journal of Health Education</i> , 2008, 39, 322-328.	0.6	11
103	A Transtheoretical, Case Management Approach to the Treatment of Pediatric Obesity. <i>Journal of Primary Care and Community Health</i> , 2010, 1, 4-7.	2.1	11
104	Day of the Week is Associated With Meeting Physical Activity Recommendations and Engaging in Excessive Sedentary Time in Youth. <i>Journal of Physical Activity and Health</i> , 2014, 11, 971-976.	2.0	11
105	Are We There Yet? Compliance with Physical Activity Standards in YMCA Afterschool Programs. <i>Childhood Obesity</i> , 2016, 12, 237-246.	1.5	11
106	Strategies to Increase After-School Program Staff Skills to Promote Healthy Eating and Physical Activity. <i>Health Promotion Practice</i> , 2016, 17, 88-97.	1.6	11
107	The Role of Dissemination in Promotion and Tenure for Public Health. <i>Journal of Public Health Management and Practice</i> , 2018, 24, 1-3.	1.4	11
108	Knowledge, Attitudes, and Practices (KAP) Relating to Avian Influenza (H10N8) among Farmers's Markets Workers in Nanchang, China. <i>PLoS ONE</i> , 2015, 10, e0127120.	2.5	11

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109	Case Study of a Transtheoretical Case Management Approach to Addressing Childhood Obesity. <i>Journal of Pediatric Nursing</i> , 2008, 23, 92-100.	1.5	10
110	Predisposing Factors Related to Adolescent Sexuality Among Students in Rural and Urban School-Based Health Centers in Eastern North Carolina. <i>Journal of Public Health Management and Practice</i> , 2009, 15, E16-E22.	1.4	10
111	Associations between Natural Amenities, Physical Activity, and Body Mass Index in 100 North Carolina Counties. <i>American Journal of Health Promotion</i> , 2011, 26, 52-55.	1.7	10
112	Cardiovascular Fitness Moderates the Relations Between Estimates of Obesity and Physical Self-Perceptions in Rural Elementary School Students. <i>Journal of Physical Activity and Health</i> , 2012, 9, 288-294.	2.0	10
113	Characteristics of Successful Community Partnerships to Promote Physical Activity Among Young People, North Carolina, 2010–2012. <i>Preventing Chronic Disease</i> , 2013, 10, E208.	3.4	10
114	Effects of a competency-based professional development training on children's physical activity and staff physical activity promotion in summer day camps. <i>New Directions for Youth Development</i> , 2014, 2014, 57-78.	0.6	10
115	Process Evaluation of Making HEPA Policy Practice. <i>Health Promotion Practice</i> , 2016, 17, 631-647.	1.6	10
116	Community engagement and pediatric obesity: Incorporating social determinants of health into treatment. <i>Journal of Clinical and Translational Science</i> , 2020, 4, 279-285.	0.6	10
117	Turn up the healthy eating and activity time (HEAT): Physical activity outcomes from a 4-year non-randomized controlled trial in summer day camps. <i>Preventive Medicine Reports</i> , 2020, 17, 101053.	1.8	10
118	Physical self-esteem in older adults: A test of the indirect effect of physical activity.. <i>Sport, Exercise, and Performance Psychology</i> , 2012, 1, 231-241.	0.8	9
119	Evaluation of a statewide dissemination and implementation of physical activity intervention in afterschool programs: a nonrandomized trial. <i>Translational Behavioral Medicine</i> , 2017, 7, 690-701.	2.4	9
120	Wrist-Based Accelerometer Cut-Points to Identify Sedentary Time in 5–11-Year-Old Children. <i>Children</i> , 2018, 5, 137.	1.5	9
121	Body Mass Index, Waist Circumference, and Cognitive Decline Among Chinese Older Adults: A Nationwide Retrospective Cohort Study. <i>Frontiers in Aging Neuroscience</i> , 2022, 14, 737532.	3.4	9
122	An Examination of Triple Jeopardy in Rural Youth Physical Activity Participation. <i>Journal of Rural Health</i> , 2010, 26, 352-360.	2.9	8
123	Coexistence of Avian Influenza Virus H10 and H9 Subtypes among Chickens in Live Poultry Markets during an Outbreak of Infection with a Novel H10N8 Virus in Humans in Nanchang, China. <i>Japanese Journal of Infectious Diseases</i> , 2015, 68, 364-369.	1.2	8
124	Dietary Improvements Among African American Youth: Results of an Interactive Nutrition Promotion Program. <i>American Journal of Health Education</i> , 2015, 46, 40-47.	0.6	8
125	Statewide dissemination and implementation of physical activity standards in afterschool programs: two-year results. <i>BMC Public Health</i> , 2018, 18, 819.	2.9	8
126	A Citizen Science Approach to Determine Physical Activity Patterns and Demographics of Greenway Users in Winston-Salem, North Carolina. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3150.	2.6	8

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127	Micro- and Macro-Level Correlates of Adiposity in Children. <i>Journal of Public Health Management and Practice</i> , 2012, 18, 445-452.	1.4	7
128	Increasing fruit, vegetable and water consumption in summer day camps--3-year findings of the healthy lunchbox challenge. <i>Health Education Research</i> , 2014, 29, 812-821.	1.9	7
129	The Association between Family and Parental Factors and Obesity among Children in Nanchang, China. <i>Frontiers in Public Health</i> , 2016, 4, 162.	2.7	7
130	Physical activity and park use of youth in Nanchang, China. <i>Preventive Medicine Reports</i> , 2017, 8, 256-260.	1.8	7
131	Residential Environment for Outdoor Play Among Children in Latino Farmworker Families. <i>Journal of Immigrant and Minority Health</i> , 2017, 19, 267-274.	1.6	7
132	Structure of Physical Activity Opportunities Contribution to Children's Physical Activity Levels in After-School Programs. <i>Journal of Physical Activity and Health</i> , 2019, 16, 512-517.	2.0	7
133	Evaluation of a comprehensive school physical activity program: Be a Champion!. <i>Evaluation and Program Planning</i> , 2019, 75, 54-60.	1.6	7
134	Comprehensive School Physical Activity Program Policies and Practices Questionnaire (CSPAP-Q). <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 100-110.	1.4	7
135	Perceived Parental Attitudes Are Indirectly Associated with Consumption of Junk Foods and Sugar-Sweetened Beverages among Chinese Adolescents through Home Food Environment and Autonomous Motivation: A Path Analysis. <i>Nutrients</i> , 2021, 13, 3403.	4.1	7
136	An Observational Assessment of Park-based Physical Activity in Older Adults in Nanchang, China. <i>American Journal of Health Behavior</i> , 2019, 43, 1119-1128.	1.4	7
137	An Assessment of the Walkability of Two School Neighborhoods in Greenville, North Carolina. <i>Journal of Public Health Management and Practice</i> , 2008, 14, e1-e8.	1.4	6
138	The Built Environment and Physical Activity. <i>Journal of Public Health Management and Practice</i> , 2008, 14, 209-210.	1.4	6
139	School-Based Nutrition Education Intervention. <i>Journal of Public Health Management and Practice</i> , 2011, 17, 141-146.	1.4	6
140	Use of Traditional and Nontraditional Food Venues Among Female Participants in the Supplemental Nutrition Assistance Program (SNAP). <i>Journal of Hunger and Environmental Nutrition</i> , 2011, 6, 64-74.	1.9	6
141	Lessons Learned From a Collaborative Field-Based Collection of Physical Activity Data Using Accelerometers. <i>Journal of Public Health Management and Practice</i> , 2014, 20, 251-258.	1.4	6
142	Compliance With the Healthy Eating Standards in YMCA After-School Programs. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 555-562.e1.	0.7	6
143	Identifying Strategies Programs Adopt to Meet Healthy Eating and Physical Activity Standards in Afterschool Programs. <i>Health Education and Behavior</i> , 2017, 44, 536-547.	2.5	6
144	Implementation evaluation of a professional development program for comprehensive school physical activity leaders. <i>Preventive Medicine Reports</i> , 2020, 19, 101109.	1.8	6

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145	Becoming a Physical Activity Leader (PAL): Skills, Responsibilities, and Training. Strategies, 2021, 34, 23-28.	0.3	6
146	Physical Activity, Obesity, and Hypertension among Adults in a Rapidly Urbanised City. International Journal of Hypertension, 2021, 2021, 1-9.	1.3	6
147	COVID-19 Messed Up My Research: Insights from Physical Activity and Nutrition Translational Research. Translational Journal of the American College of Sports Medicine, 2021, 6, .	0.6	6
148	A New Online Strategy in Teaching Racial and Ethnic Health and Health Disparities to Public Health Professionals. Journal of Racial and Ethnic Health Disparities, 2016, 3, 413-422.	3.2	5
149	Prediction of VO2 Peak Using a Sub-maximal Bench Step Test in Children. Medicine and Science in Sports and Exercise, 2008, 40, S418.	0.4	5
150	The Physical Self-Attribute Questionnaire: Development and Initial Validation. Psychological Reports, 2007, 100, 627-642.	1.7	4
151	Understanding the real value of youth physical activity promotion. Preventive Medicine, 2015, 72, 130-132.	3.4	4
152	The Journal of Public Health Management & Practice and the de Beaumont Foundation. Journal of Public Health Management and Practice, 2016, 22, 1-2.	1.4	4
153	Elevating Oral Health Interprofessional Practice Among Pediatricians Through a Statewide Quality Improvement Learning Collaborative. Journal of Public Health Management and Practice, 2018, 24, e19-e24.	1.4	4
154	Should Public Health Literacy Be a Core Requirement for College Students?. Journal of Public Health Management and Practice, 2020, 26, 304-305.	1.4	4
155	Recruitment planning for clinical trials with a vulnerable perinatal adolescent population using the Clinical Trials Transformative Initiative framework and principles of partner and community engagement. Contemporary Clinical Trials, 2021, 104, 106363.	1.8	4
156	“Falsehood flies, and the truth comes limping after it”: social media and public health. Current Opinion in Psychiatry, 2021, 34, 485-490.	6.3	4
157	Changes in Physical Activity and Television Viewing From Pre-pregnancy Through Postpartum Among a Socioeconomically Disadvantaged Perinatal Adolescent Population. Journal of Pediatric and Adolescent Gynecology, 2021, 34, 832-838.	0.7	4
158	Cost-effectiveness of Community-Based Minigrants to Increase Physical Activity in Youth. Journal of Public Health Management and Practice, 2017, 23, 364-369.	1.4	3
159	Eating Frequency Is Not Associated with Obesity in Chinese Adults. International Journal of Environmental Research and Public Health, 2018, 15, 2561.	2.6	3
160	A Pilot Study of a Comprehensive School Physical Activity Program in Elementary Schools: Be a Champion!. Health Behavior and Policy Review, 2021, 8, 110-118.	0.4	3
161	Psychosocial Characteristics, Perceived Neighborhood Environment, and Physical Activity Among Chinese Adolescents. Journal of Physical Activity and Health, 2021, 18, 1120-1125.	2.0	3
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