List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact of the <scp>COVID</scp> â€19 pandemic on elementary schoolers' physical activity, sleep, screen time and diet: A quasiâ€experimental interrupted time series study. Pediatric Obesity, 2022, 17, e12846.	2.8	88
2	Impact of risk of generalizability biases in adult obesity interventions: A metaâ€epidemiological review and metaâ€analysis. Obesity Reviews, 2022, 23, e13369.	6.5	9
3	Examining adolescents' obesogenic behaviors on structured days: a systematic review and meta-analysis. International Journal of Obesity, 2022, 46, 466-475.	3.4	16
4	Foods and beverages provided in out of school hours care services: an observational study. BMC Public Health, 2022, 22, 277.	2.9	1
5	Factors Affecting the Reception of Self-Management Health Education: A Cross-Sectional Survey Assessing Perspectives of Lower-Income Seniors with Cardiovascular Conditions. Patient Preference and Adherence, 2022, Volume 16, 971-981.	1.8	4
6	Healthy Summer Learners: An explanatory mixed methods study and process evaluation. Evaluation and Program Planning, 2022, 92, 102070.	1.6	1
7	Disparities by household income and race/ethnicity: the utility of BMI for surveilling excess adiposity in children. Ethnicity and Health, 2021, 26, 1180-1195.	2.5	7
8	Brief Report: Obesogenic Behaviors of Children with Developmental Disabilities During Summer. Journal of Autism and Developmental Disorders, 2021, 51, 734-740.	2.7	11
9	Effects of a teacher training intervention on teachers' and students' motivation to physical education class. Journal of Physical Education (Maringa), 2021, 32, .	0.2	0
10	Dynamics of sleep, sedentary behavior, and moderate-to-vigorous physical activity on school versus nonschool days. Sleep, 2021, 44, .	1.1	12
11	Children's moderate-to-vigorous physical activity on weekdays versus weekend days: a multi-country analysis. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 28.	4.6	41
12	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
13	Impact of a yearâ€round school calendar on children's <scp>BMI</scp> and fitness: Final outcomes from a natural experiment. Pediatric Obesity, 2021, 16, e12789.	2.8	7
14	Comparison of multichannel and single-channel wrist-based devices with polysomnography to measure sleep in children and adolescents. Journal of Clinical Sleep Medicine, 2021, 17, 645-652.	2.6	15
15	Differences in the proportion of children meeting behavior guidelines between summerÂ and schoolÂby socioeconomic status and race. Obesity Science and Practice, 2021, 7, 719-726.	1.9	2
16	COVID-19 infection among international travellers: a prospective analysis. BMJ Open, 2021, 11, e050667.	1.9	11
17	Systematic observation of healthy eating environments in after-school services: a cross-sectional study. Public Health Nutrition, 2021, 24, 6067-6074.	2.2	1
18	Small studies, big decisions: the role of pilot/feasibility studies in incremental science and premature scale-up of behavioral interventions. Pilot and Feasibility Studies, 2021, 7, 173.	1.2	25

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19	Identifying effective intervention strategies to reduce children's screen time: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 126.	4.6	24
20	Physical activity in out of school hours care: an observational study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 127.	4.6	2
21	COVID-19 Leads to Accelerated Increases in Children's BMI z-Score Gain: An Interrupted Time-Series Study. American Journal of Preventive Medicine, 2021, 61, e161-e169.	3.0	54
22	Temporal Trends in Children's School Day Moderate to Vigorous Physical Activity: A Systematic Review and Meta-Regression Analysis. Journal of Physical Activity and Health, 2021, 18, 1446-1467.	2.0	5
23	Online clinical pathway for chronic kidney disease management in primary care: a retrospective cohort study. BMC Nephrology, 2021, 22, 332.	1.8	6
24	Differences by School Location in Summer and School Monthly Weight Change: Findings from a Nationally Representative Sample. International Journal of Environmental Research and Public Health, 2021, 18, 11610.	2.6	2
25	The impact of vaccination status on importation of COVID-19 among international travellers. Canada Communicable Disease Report, 2021, 47, 473-475.	1.3	2
26	The application of mHealth to monitor implementation of best practices to support healthy eating and physical activity in afterschool programs. Global Health Promotion, 2020, 27, 33-40.	1.3	1
27	The potential of a year-round school calendar for maintaining children's weight status and fitness: Preliminary outcomes from a natural experiment. Journal of Sport and Health Science, 2020, 9, 18-27.	6.5	13
28	Breaking tradition: Increasing physical activity and reducing sedentary time of children with developmental disabilities. Disability and Health Journal, 2020, 13, 100869.	2.8	1
29	Elementary Classroom Teachers' Self-Reported Use of Movement Integration Products and Perceived Facilitators and Barriers Related to Product Use. Children, 2020, 7, 143.	1.5	8
30	Derivation and Internal Validation of a Clinical Risk Prediction Tool for Hyperkalemia-Related Emergency Department Encounters Among Hemodialysis Patients. Canadian Journal of Kidney Health and Disease, 2020, 7, 205435812095328.	1.1	5
31	Authors' Reply. Journal of the American Society of Nephrology: JASN, 2020, 31, 1916-1917.	6.1	1
32	The impact of summer vacation on children's obesogenic behaviors and body mass index: a natural experiment. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 153.	4.6	26
33	Physical Activity Opportunities of Lowâ€Income Elementary Schoolâ€Aged Children During the Segmented School Day. Journal of School Health, 2020, 90, 787-793.	1.6	11
34	Physical activity and sedentary time of youth in structured settings: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 160.	4.6	54
35	The impact of summer programming on the obesogenic behaviors of children: behavioral outcomes from a quasi-experimental pilot trial. Pilot and Feasibility Studies, 2020, 6, 78.	1.2	13
36	Validity of Wrist-Worn photoplethysmography devices to measure heart rate: A systematic review and meta-analysis. Journal of Sports Sciences, 2020, 38, 2021-2034.	2.0	38

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37	Understanding Elementary Classroom Teachers' Use of Movement Integration Resources. Frontiers in Education, 2020, 5, .	2.1	8
38	Clusters of non-dietary obesogenic behaviors among adolescents in Brazil: a latent profile analysis. International Journal of Public Health, 2020, 65, 881-891.	2.3	5
39	Association of Initiation of Dialysis With Hospital Length of Stay and Intensity of Care in Older Adults With Kidney Failure. JAMA Network Open, 2020, 3, e200222.	5.9	14
40	Association between change in physician remuneration and use of peritoneal dialysis: a population-based cohort analysis. CMAJ Open, 2020, 8, E96-E104.	2.4	5
41	Identification and evaluation of risk of generalizability biases in pilot versus efficacy/effectiveness trials: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 19.	4.6	64
42	Turn up the healthy eating and activity time (HEAT): Physical activity outcomes from a 4-year non-randomized controlled trial in summer day camps. Preventive Medicine Reports, 2020, 17, 101053.	1.8	10
43	Daring to share requires intentional and collective commitment to civil discourse. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 46.	4.6	2
44	Impact of Year-Round and Traditional School Schedules on Summer Weight Gain and Fitness Loss. Childhood Obesity, 2019, 15, 541-547.	1.5	11
45	The association of children's participation in school physical activity opportunities with classroom conduct. International Journal of Educational Research, 2019, 97, 22-28.	2.2	7
46	Attributable costs and length of stay of hospital-acquired Clostridioides difficile: A population-based matched cohort study in Alberta, Canada. Infection Control and Hospital Epidemiology, 2019, 40, 1135-1143.	1.8	10
47	Association of Specialist Physician Payment Model With Visit Frequency, Quality, and Costs of Care for People With Chronic Disease. JAMA Network Open, 2019, 2, e1914861.	5.9	9
48	Association of Mental Health Disorders With Health Care Utilization and Costs Among Adults With Chronic Disease. JAMA Network Open, 2019, 2, e199910.	5.9	96
49	Sedentary Time and Behavior during School: A Systematic Review and Meta-Analysis. American Journal of Health Education, 2019, 50, 283-290.	0.6	35
50	Income, Race and its Association with Obesogenic Behaviors of U.S. Children and Adolescents, NHANES 2003–2006. Journal of Community Health, 2019, 44, 507-518.	3.8	9
51	Disparities in childhood overweight and obesity by income in the United States: an epidemiological examination using three nationally representative datasets. International Journal of Obesity, 2019, 43, 1210-1222.	3.4	39
52	Structure of Physical Activity Opportunities Contribution to Children's Physical Activity Levels in After-School Programs. Journal of Physical Activity and Health, 2019, 16, 512-517.	2.0	7
53	Rethinking Behavioral Approaches to Compliment Biological Advances to Understand the Etiology, Prevention, and Treatment of Childhood Obesity. Childhood Obesity, 2019, 15, 353-358.	1.5	16
54	The need for synergy between biological and behavioral approaches to address accelerated weight gain during the summer in children. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 39.	4.6	5

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55	Comparing measures of free-living sleep in school-aged children. Sleep Medicine, 2019, 60, 197-201.	1.6	16
56	Evaluation of a comprehensive school physical activity program: Be a Champion!. Evaluation and Program Planning, 2019, 75, 54-60.	1.6	7
57	Examining the impact of a summer learning program on children's weight status and cardiorespiratory fitness: A natural experiment. Evaluation and Program Planning, 2019, 74, 84-90.	1.6	16
58	Systematically Observed Movement Integration in a Low Socioeconomic School District: A Cross-Sectional, Observational Study. American Journal of Health Promotion, 2019, 33, 749-755.	1.7	3
59	Behavioral Correlates of Muscular Fitness in Children and Adolescents: A Systematic Review. Sports Medicine, 2019, 49, 887-904.	6.5	75
60	The association between payment model and specialist physicians' selection of patients with diabetes: a descriptive study. CMAJ Open, 2019, 7, E109-E116.	2.4	10
61	Nephrology consultation and mortality in people with stage 4 chronic kidney disease: a population-based study. Cmaj, 2019, 191, E274-E282.	2.0	15
62	Patient and provider experience and perspectives of a risk-based approach to multidisciplinary chronic kidney disease care: a mixed methods study. BMC Nephrology, 2019, 20, 110.	1.8	24
63	A Cost Analysis and Cost-Utility Analysis of a Community Pharmacist–Led Intervention on Reducing Cardiovascular Risk: The Alberta Vascular Risk Reduction Community Pharmacy Project (RxEACH). Value in Health, 2019, 22, 1128-1136.	0.3	8
64	Opportunities for Healthy Learning as a Social Determinant of Health. Journal of Public Health Management and Practice, 2019, 25, 523-524.	1.4	1
65	Exercise Dose and Weight Loss in Adolescents with Overweight–Obesity: A Meta-Regression. Sports Medicine, 2019, 49, 83-94.	6.5	21
66	Evaluation of a classroom movement integration training delivered in a low socioeconomic school district. Evaluation and Program Planning, 2019, 73, 187-194.	1.6	8
67	Changes in children's sleep and physical activity during a 1-week versus a 3-week break from school: a natural experiment. Sleep, 2019, 42, .	1.1	24
68	Case study of a health optimizing physical education-based comprehensive school physical activity program. Evaluation and Program Planning, 2019, 72, 106-117.	1.6	20
69	Summer Weight Gain and Fitness Loss: Causes and Potential Solutions. American Journal of Lifestyle Medicine, 2019, 13, 116-128.	1.9	45
70	The Association of Cardiorespiratory Fitness and Ideal Cardiovascular Health in the Aerobics Center Longitudinal Study. Journal of Physical Activity and Health, 2019, 16, 968-975.	2.0	6
71	Validity and Wearability of Consumer-based Fitness Trackers in Free-living Children. International Journal of Exercise Science, 2019, 12, 471-482.	0.5	13
72	Two-year process evaluation of a pilot program to increase elementary children's physical activity during school. Evaluation and Program Planning, 2018, 67, 200-206.	1.6	16

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73	Effectiveness and Cost of Weekly Recombinant Tissue Plasminogen Activator Hemodialysis Catheter Locking Solution. Clinical Journal of the American Society of Nephrology: CJASN, 2018, 13, 429-435.	4.5	11
74	Implementation and Evaluation of a Risk-Based Approach to Guide Chronic Kidney Disease Care: Protocol for a Multiphase Mixed-Methods Study. Canadian Journal of Kidney Health and Disease, 2018, 5, 205435811775361.	1.1	14
75	Partnerships for Active Children in Elementary Schools: Outcomes of a 2-Year Pilot Study to Increase Physical Activity During the School Day. American Journal of Health Promotion, 2018, 32, 621-630.	1.7	28
76	Validation of an observation tool to assess physical activity-promoting physical education lessons in high schools: SOFIT+. Journal of Science and Medicine in Sport, 2018, 21, 495-500.	1.3	11
77	Initial Outcomes of a Participatory-Based, Competency-Building Approach to Increasing Physical Education Teachers' Physical Activity Promotion and Students' Physical Activity: A Pilot Study. Health Education and Behavior, 2018, 45, 359-370.	2.5	17
78	Economic evaluation of a group randomized controlled trial on healthy eating and physical activity in afterschool programs. Preventive Medicine, 2018, 106, 60-65.	3.4	12
79	Partnerships for Active Children in Elementary Schools (PACES): First year process evaluation. Evaluation and Program Planning, 2018, 67, 61-69.	1.6	23
80	Children's Obesogenic Behaviors During Summer Versus School: A Withinâ€Person Comparison. Journal of School Health, 2018, 88, 886-892.	1.6	39
81	Social Jetlag Is Associated With Adiposity in Children. Global Pediatric Health, 2018, 5, 2333794X1881692.	0.7	16
82	Identifying and Quantifying the Unintended Variability in Common Systematic Observation Instruments to Measure Youth Physical Activity. Journal of Physical Activity and Health, 2018, 15, 651-660.	2.0	3
83	Wrist-Based Accelerometer Cut-Points to Identify Sedentary Time in 5–11-Year-Old Children. Children, 2018, 5, 137.	1.5	9
84	Survival among older adults with kidney failure is better in the first three years with chronic dialysis treatment than not. Kidney International, 2018, 94, 582-588.	5.2	26
85	Statewide dissemination and implementation of physical activity standards in afterschool programs: two-year results. BMC Public Health, 2018, 18, 819.	2.9	8
86	An Intervention to Increase Students' Physical Activity: A 2-Year Pilot Study. American Journal of Preventive Medicine, 2018, 55, e1-e10.	3.0	11
87	Emergency Department Use among Patients with CKD: A Population-Based Analysis. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 304-314.	4.5	47
88	Children's Moderate to Vigorous Physical Activity Attending Summer Day Camps. American Journal of Preventive Medicine, 2017, 53, 78-84.	3.0	37
89	Financial barriers and adverse clinical outcomes among patients with cardiovascular-related chronic diseases: a cohort study. BMC Medicine, 2017, 15, 33.	5.5	30
90	Application of the Rosetta Stone to understand how much MVPA preschoolers accumulate: A systematic review. Journal of Science and Medicine in Sport, 2017, 20, 849-855.	1.3	7

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91	Effectiveness of a Playground Intervention for Antisocial, Prosocial, and Physical Activity Behaviors. Journal of School Health, 2017, 87, 338-345.	1.6	26
92	Evaluation of a statewide dissemination and implementation of physical activity intervention in afterschool programs: a nonrandomized trial. Translational Behavioral Medicine, 2017, 7, 690-701.	2.4	9
93	Development of the System for Observing Student Movement in Academic Routines and Transitions (SOSMART). Health Education and Behavior, 2017, 44, 304-315.	2.5	40
94	Two-Year Healthy Eating Outcomes: An RCT in Afterschool Programs. American Journal of Preventive Medicine, 2017, 53, 316-326.	3.0	13
95	Movement integration in elementary classrooms: Teacher perceptions and implications for program planning, 2017, 61, 134-143.	1.6	64
96	Partnerships for active elementary schools: Physical education outcomes after 4 months of a 2-year pilot study. Health Education Journal, 2017, 76, 763-774.	1.2	5
97	A Clinical Risk Prediction Tool for 6-Month Mortality After Dialysis Initiation Among Older Adults. American Journal of Kidney Diseases, 2017, 69, 568-575.	1.9	51
98	Identifying Strategies Programs Adopt to Meet Healthy Eating and Physical Activity Standards in Afterschool Programs. Health Education and Behavior, 2017, 44, 536-547.	2.5	6
99	Choosing between responsive-design websites versus mobile apps for your mobile behavioral intervention: presenting four case studies. Translational Behavioral Medicine, 2017, 7, 224-232.	2.4	47
100	Understanding differences between summer vs. school obesogenic behaviors of children: the structured days hypothesis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 100.	4.6	437
101	First year physical activity findings from turn up the HEAT (Healthy Eating and Activity Time) in summer day camps. PLoS ONE, 2017, 12, e0173791.	2.5	14
102	Barriers to care in patients with diabetes and poor glycemic control—A cross-sectional survey. PLoS ONE, 2017, 12, e0176135.	2.5	44
103	Title is missing!. , 2017, 12, e0173791.		Ο
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105	Title is missing!. , 2017, 12, e0173791.		0
106	Title is missing!. , 2017, 12, e0173791.		0
107	Process Evaluation of Making HEPA Policy Practice. Health Promotion Practice, 2016, 17, 631-647.	1.6	10
108	Modifying the System for Observing Fitness Instruction Time to Measure Teacher Practices Related to Physical Activity Promotion: SOFIT+. Measurement in Physical Education and Exercise Science, 2016, 20, 121-130.	1.8	18

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109	Compliance With the Healthy Eating Standards inÂYMCA After-School Programs. Journal of Nutrition Education and Behavior, 2016, 48, 555-562.e1.	0.7	6
110	The theory of expanded, extended, and enhanced opportunities for youth physical activity promotion. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 120.	4.6	133
111	Accelerometryâ€Đerived Physical Activity of First Through Third Grade Children During the Segmented School Day. Journal of School Health, 2016, 86, 726-733.	1.6	39
112	Physical activity outcomes in afterschool programs: A group randomized controlled trial. Preventive Medicine, 2016, 90, 207-215.	3.4	20
113	Are We There Yet? Compliance with Physical Activity Standards in YMCA Afterschool Programs. Childhood Obesity, 2016, 12, 237-246.	1.5	11
114	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
115	Equating accelerometer estimates among youth: The Rosetta Stone 2. Journal of Science and Medicine in Sport, 2016, 19, 242-249.	1.3	32
116	Strategies to Increase After-School Program Staff Skills to Promote Healthy Eating and Physical Activity. Health Promotion Practice, 2016, 17, 88-97.	1.6	11
117	Physical Activity and Physical Education: A Combined Approach. Journal of Physical Education, Recreation and Dance, 2016, 87, 6-7.	0.3	4
118	Making Healthy Eating Policy Practice. American Journal of Health Promotion, 2016, 30, 521-531.	1.7	26
119	Physical Activity in After-School Programs: Comparison With Physical Activity Policies. Journal of Physical Activity and Health, 2015, 12, 1-7.	2.0	30
120	Wasting Our Time? Allocated Versus Accumulated Physical Activity in Afterschool Programs. Journal of Physical Activity and Health, 2015, 12, 1061-1065.	2.0	13
121	An Exploratory Study of Elementary Classroom Teachers' Physical Activity Promotion From a Social Learning Perspective. Journal of Teaching in Physical Education, 2015, 34, 474-495.	1.2	32
122	Salty or Sweet? Nutritional Quality, Consumption, and Cost of Snacks Served inÂAfterschool Programs. Journal of School Health, 2015, 85, 118-124.	1.6	22
123	Physical Activity Opportunities in Afterschool Programs. Health Promotion Practice, 2015, 16, 371-382.	1.6	28
124	Making Policy Practice in Afterschool Programs. American Journal of Preventive Medicine, 2015, 48, 694-706.	3.0	45
125	Maximizing children's physical activity using the LET US Play principles. Preventive Medicine, 2015, 76, 14-19.	3.4	33
126	Understanding the real value of youth physical activity promotion. Preventive Medicine, 2015, 72, 130-132.	3.4	4

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127	Rethinking Recommendations for Implementing Comprehensive School Physical Activity Programs: A Partnership Model. Quest, 2015, 67, 185-202.	1.2	88
128	Making healthy eating and physical activity policy practice: process evaluation of a group randomized controlled intervention in afterschool programs. Health Education Research, 2015, 30, 849-865.	1.9	20
129	The Association of Income with Health Behavior Change and Disease Monitoring among Patients with Chronic Disease. PLoS ONE, 2014, 9, e94007.	2.5	47
130	Association of environment and policy characteristics on children's moderate-to-vigorous physical activity and time spent sedentary in afterschool programs. Preventive Medicine, 2014, 69, S49-S54.	3.4	19
131	Capacity and willingness of patients with chronic noncommunicable diseases to use information technology to help manage their condition: a cross-sectional study. CMAJ Open, 2014, 2, E51-E59.	2.4	9
132	Access to primary care and other health care use among western Canadians with chronic conditions: a population-based survey. CMAJ Open, 2014, 2, E27-E34.	2.4	10
133	Age modification of diabetes-related hospitalization among First Nations adults in Alberta, Canada. Diabetology and Metabolic Syndrome, 2014, 6, 108.	2.7	9
134	A Comprehensive Professional Development Training's Effect on Afterschool Program Staff Behaviors to Promote Healthy Eating and Physical Activity. Journal of Public Health Management and Practice, 2014, 20, E6-E14.	1.4	23
135	Effects of a competency-based professional development training on children's physical activity and staff physical activity promotion in summer day camps. New Directions for Youth Development, 2014, 2014, 57-78.	0.6	10
136	From Policy to Practice: Strategies to Meet Physical Activity Standards in YMCA Afterschool Programs. American Journal of Preventive Medicine, 2014, 46, 281-288.	3.0	44
137	From Policy to Practice: Addressing Snack Quality, Consumption, and Price in After-School Programs. Journal of Nutrition Education and Behavior, 2014, 46, 384-389.	0.7	19
138	Community Partnership to Address Snack Quality and Cost in Afterâ€ S chool Programs. Journal of School Health, 2014, 84, 543-548.	1.6	20
139	Increasing fruit, vegetable and water consumption in summer day camps3-year findings of the healthy lunchbox challenge. Health Education Research, 2014, 29, 812-821.	1.9	7
140	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
141	Process evaluation of an intervention to increase child activity levels in afterschool programs. Evaluation and Program Planning, 2014, 45, 164-170.	1.6	12
142	Healthy Eating in Summer Day Camps: The Healthy LunchboxÂChallenge. Journal of Nutrition Education and Behavior, 2014, 46, 134-141.	0.7	12
143	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
144	System for Observing Staff Promotion of Activity and Nutrition (SOSPAN). Journal of Physical Activity and Health, 2014, 11, 173-185.	2.0	41

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145	A Coordinated Comprehensive Professional Development Training's Effect on Summer Day Camp Staff Healthy Eating and Physical Activity Promoting Behaviors. Journal of Physical Activity and Health, 2014, 11, 1170-1178.	2.0	13
146	These Boots are Made forsitting? Associations of Girls' Clothing with Physical Activity in Afterschool Programs. Medicine and Science in Sports and Exercise, 2014, 46, 235.	0.4	0
147	LET US Play: Maximizing Physical ActivityinPhysical Education. Strategies, 2013, 26, 33-37.	0.3	31
148	Elementary Classroom Teachers' Adoption of Physical Activity Promotion in the Context of a Statewide Policy: An Innovation Diffusion and Socio-Ecologic Perspective. Journal of Teaching in Physical Education, 2013, 32, 419-440.	1.2	65
149	How Physically Active Are Children Attending Summer Day Camps?. Journal of Physical Activity and Health, 2013, 10, 850-855.	2.0	21
150	A Conceptual Model for Training Afterâ€School Program Staffers to Promote Physical Activity and Nutrition. Journal of School Health, 2012, 82, 186-195.	1.6	31
151	Is city of residence a factor differentiating sitting time in adolescents?. Revista Brasileira De Atividade FÃsica E Saúde, 0, 23, 1-9.	0.1	1