

School health guidelines to promote healthy eating and

MMWR Recommendations and Reports

60, 1-76

Citation Report

#	ARTICLE	IF	CITATIONS
1	Ideal Cardiovascular Health. <i>Circulation</i> , 2012, 125, 1955-1957.	1.6	14
2	Farm to Institution: Creating Access to Healthy Local and Regional Foods. <i>Advances in Nutrition</i> , 2012, 3, 343-349.	2.9	40
3	The Association of State Law to Physical Education Time Allocation in US Public Schools. <i>American Journal of Public Health</i> , 2012, 102, 1594-1599.	1.5	42
4	Rationale and study protocol for the supporting children's outcomes using rewards, exercise and skills (SCORES) group randomized controlled trial: A physical activity and fundamental movement skills intervention for primary schools in low-income communities. <i>BMC Public Health</i> , 2012, 12, 427.	1.2	38
5	Changes in physical activity levels, lesson context, and teacher interaction during physical education in culturally and linguistically diverse Australian schools. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 114.	2.0	18
6	The Association between Marital Transitions, Body Mass Index, and Weight: A Review of the Literature. <i>Journal of Obesity</i> , 2012, 2012, 1-16.	1.1	44
7	Validity of a self-report survey tool measuring the nutrition and physical activity environment of primary schools. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 75.	2.0	30
8	BMI mediates the association between low educational level and higher blood pressure during pregnancy in Japan. <i>BMC Public Health</i> , 2013, 13, 389.	1.2	14
9	A cluster randomised trial of a school-based intervention to prevent decline in adolescent physical activity levels: study protocol for the "Physical Activity 4 Everyone" trial. <i>BMC Public Health</i> , 2013, 13, 57.	1.2	30
10	Systematic review and meta-analysis of the association between childhood overweight and obesity and primary school diet and physical activity policies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 101.	2.0	82
11	Behaviors Related to Physical Activity and Nutrition Among U.S. High School Students. <i>Journal of Adolescent Health</i> , 2013, 53, 539-546.	1.2	25
12	Trends in Professional Development and Collaboration by Health Education Teachers-41 States, 2000-2010. <i>Journal of School Health</i> , 2013, 83, 734-742.	0.8	10
13	The Association of Obesity and School Absenteeism Attributed to Illness or Injury Among Adolescents in the United States, 2009. <i>Journal of Adolescent Health</i> , 2013, 52, 64-69.	1.2	47
14	Elementary school practices and children's objectively measured physical activity during school. <i>Preventive Medicine</i> , 2013, 57, 591-595.	1.6	37
15	The Effect of School Recess Interventions on Physical Activity. <i>Sports Medicine</i> , 2013, 43, 287-299.	3.1	135
16	Preventing Obesity through Schools. <i>Journal of Law, Medicine and Ethics</i> , 2013, 41, 27-34.	0.4	5
17	How School Healthy Is Your State? A State-by-State Comparison of School Health Practices Related to a Healthy School Environment and Health Education. <i>Journal of School Health</i> , 2013, 83, 743-749.	0.8	4
18	School Contexts as Social Determinants of Child Health: Current Practices and Implications for Future Public Health Practice. <i>Public Health Reports</i> , 2013, 128, 21-28.	1.3	80

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19	Obesity and Other Correlates of Physical Activity and Sedentary Behaviors among US High School Students. <i>Journal of Obesity</i> , 2013, 2013, 1-10.	1.1	39
20	Geographical Variation in Health-Related Physical Fitness and Body Composition among Chilean 8th Graders: A Nationally Representative Cross-Sectional Study. <i>PLoS ONE</i> , 2014, 9, e108053.	1.1	34
21	Associations of Body Mass Index with Sexual Risk-Taking and Injection Drug Use among US High School Students. <i>Journal of Obesity</i> , 2014, 2014, 1-10.	1.1	22
22	Development and Implementation of a Smartphone Application to Promote Physical Activity and Reduce Screen-Time in Adolescent Boys. <i>Frontiers in Public Health</i> , 2014, 2, 42.	1.3	60
23	The Relationship Between State Policies for Competitive Foods and School Nutrition Practices in the United States. <i>Preventing Chronic Disease</i> , 2014, 11, E66.	1.7	3
24	Parents' Views on Engaging Families of Middle School Students in Obesity Prevention and Control in a Multiethnic Population. <i>Preventing Chronic Disease</i> , 2014, 11, E54.	1.7	10
25	Socioeconomic Disparities in Elementary School Practices and Children's Physical Activity during School. <i>American Journal of Health Promotion</i> , 2014, 28, S47-S53.	0.9	50
26	Correlates of state enactment of elementary school physical education laws. <i>Preventive Medicine</i> , 2014, 69, S5-S11.	1.6	16
27	Facilitators to Promoting Health in Schools: Is School Health Climate the Key?. <i>Journal of School Health</i> , 2014, 84, 133-140.	0.8	35
28	Study protocol: effects of school gardens on children's physical activity. <i>Archives of Public Health</i> , 2014, 72, 43.	1.0	14
29	Youth-Physical Activity Towards Health: evidence and background to the development of the Y-PATH physical activity intervention for adolescents. <i>BMC Public Health</i> , 2014, 14, 122.	1.2	64
30	JROTC as a Substitute for PE: Really?. <i>Research Quarterly for Exercise and Sport</i> , 2014, 85, 414-419.	0.8	11
31	Moderating influences of baseline activity levels in school physical activity programming for children: the Ready for Recess project. <i>BMC Public Health</i> , 2014, 14, 103.	1.2	11
32	Fundamental movement skills and physical activity among children living in low-income communities: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 49.	2.0	103
33	Changes in dietary intake during puberty and their determinants: results from the GINIplus birth cohort study. <i>BMC Public Health</i> , 2015, 15, 841.	1.2	32
34	Critical Connections: Health and Academics. <i>Journal of School Health</i> , 2015, 85, 740-758.	0.8	155
35	What Have We Learned From Collaborative Partnerships to Concomitantly Improve Both Education and Health?. <i>Journal of School Health</i> , 2015, 85, 766-774.	0.8	28
36	The Intricacies of Children's Physical Activity. <i>Journal of Human Kinetics</i> , 2015, 47, 269-275.	0.7	14

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37	Implementation conditions for diet and physical activity interventions and policies: an umbrella review. <i>BMC Public Health</i> , 2015, 15, 1250.	1.2	72
38	Healthier School Environment Leads to Decreases in Childhood Obesity: The Kearney Nebraska Story. <i>Childhood Obesity</i> , 2015, 11, 600-607.	0.8	33
39	Rationale and methods of a cluster-randomized controlled trial to promote active and healthy lifestyles among Brazilian students: the "Fortale" sua Sa"de" program. <i>BMC Public Health</i> , 2015, 15, 1212.	1.2	33
40	Opportunities for Public Health to Increase Physical Activity Among Youths. <i>American Journal of Public Health</i> , 2015, 105, 421-426.	1.5	27
41	Shape Up Somerville: Change in Parent Body Mass Indexes During a Child-Targeted, Community-Based Environmental Change Intervention. <i>American Journal of Public Health</i> , 2015, 105, e83-e89.	1.5	29
42	A Classroom-Based Physical Activity Intervention for Urban Kindergarten and First-Grade Students: A Feasibility Study. <i>Childhood Obesity</i> , 2015, 11, 314-324.	0.8	20
43	Effect of the Healthy Schools Program on Prevalence of Overweight and Obesity in California Schools, 2006"2012. <i>Preventing Chronic Disease</i> , 2015, 12, E77.	1.7	14
44	Risk Factors of Overweight and Obesity among High School Students in Bahir Dar City, North West Ethiopia: School Based Cross-Sectional Study. <i>Advances in Preventive Medicine</i> , 2015, 2015, 1-9.	1.1	25
45	Associations of Physical Activity and Sedentary Behaviors with Dietary Behaviors among US High School Students. <i>Journal of Obesity</i> , 2015, 2015, 1-8.	1.1	42
46	Diet, exercise or diet with exercise: comparing the effectiveness of treatment options for weight-loss and changes in fitness for adults (18"65 years old) who are overweight, or obese; systematic review and meta-analysis. <i>Journal of Diabetes and Metabolic Disorders</i> , 2015, 14, 31.	0.8	100
47	Assessing implementation of evidence-based childhood obesity prevention strategies in schools. <i>Preventive Medicine Reports</i> , 2015, 2, 347-354.	0.8	24
48	Combinations of Obesity Prevention Strategies in US Elementary Schools: A Critical Review. <i>Journal of Primary Prevention</i> , 2015, 36, 1-20.	0.8	18
49	The relationship between mentoring on healthy behaviors and well-being among Israeli youth in boarding schools: a mixed-methods study. <i>BMC Pediatrics</i> , 2015, 15, 11.	0.7	12
50	Weight Status, Gender, and Race/Ethnicity. <i>Journal of School Nursing</i> , 2015, 31, 135-145.	0.9	17
51	Trends in Weight Management Goals and Behaviors Among 9th"12th Grade Students: United States, 1999"2009. <i>Maternal and Child Health Journal</i> , 2015, 19, 74-83.	0.7	13
52	A Trial of the Efficacy and Cost of Water Delivery Systems in San Francisco Bay Area Middle Schools, 2013. <i>Preventing Chronic Disease</i> , 2016, 13, E88.	1.7	29
53	Differences in Food and Beverage Marketing Policies and Practices in US School Districts, by Demographic Characteristics of School Districts, 2012. <i>Preventing Chronic Disease</i> , 2016, 13, E169.	1.7	5
54	Childhood obesity: prevention is better than cure. <i>Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy</i> , 2016, 9, 83.	1.1	141

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55	ERICA: leisure-time physical inactivity in Brazilian adolescents. <i>Revista De Saude Publica</i> , 2016, 50, 4s.	0.7	68
56	Examining reach, dose, and fidelity of the "Girls on the Move" after-school physical activity club: a process evaluation. <i>BMC Public Health</i> , 2016, 16, 671.	1.2	14
57	School District Policies and Adolescents' Soda Consumption. <i>Journal of Adolescent Health</i> , 2016, 59, 17-23.	1.2	23
58	A Structured Peer-Mentoring Method for Physical Activity Behavior Change Among Adolescents. <i>Journal of School Nursing</i> , 2016, 32, 315-323.	0.9	20
59	Associations between school meal-induced dietary changes and metabolic syndrome markers in 8-11-year-old Danish children. <i>European Journal of Nutrition</i> , 2016, 55, 1973-1984.	1.8	12
60	Low Frequency of Fruit and Vegetable Consumption Among Canadian Youth: Findings From the 2012/2013 Youth Smoking Survey. <i>Journal of School Health</i> , 2016, 86, 135-142.	0.8	26
61	Scaling-up an efficacious school-based physical activity intervention: Study protocol for the "Internet-based Professional Learning to help teachers support Activity in Youth" (iPLAY) cluster randomized controlled trial and scale-up implementation evaluation. <i>BMC Public Health</i> , 2016, 16, 873.	1.2	39
62	Nutrition and Physical Activity Strategies for Cancer Prevention in Current National Comprehensive Cancer Control Program Plans. <i>Journal of Community Health</i> , 2016, 41, 1013-1020.	1.9	11
63	Locations of Physical Activity as Assessed by GPS in Young Adolescents. <i>Pediatrics</i> , 2016, 137, .	1.0	64
64	Characteristics of Teacher Training in School-Based Physical Education Interventions to Improve Fundamental Movement Skills and/or Physical Activity: A Systematic Review. <i>Sports Medicine</i> , 2017, 47, 135-161.	3.1	117
65	Food Costs Are Higher in Counties With Poor Health Rankings. <i>Journal of Cardiovascular Nursing</i> , 2017, 32, 93-98.	0.6	4
66	District Policies and Practices Vary in Their Association With Adolescents' Consumption of Milk and 100% Fruit Juice. <i>Journal of Adolescent Health</i> , 2017, 60, 577-583.	1.2	1
67	Reported Motivations for and Locations of Healthy Eating Among Georgia High School Students. <i>Journal of School Health</i> , 2017, 87, 353-362.	0.8	4
68	Physical activity of German children during different segments of the school day. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2017, 25, 29-35.	0.8	17
69	Contextual factors related to implementation of classroom physical activity breaks. <i>Translational Behavioral Medicine</i> , 2017, 7, 581-592.	1.2	50
70	Clinical Outcome Reporting in Youth ACL Literature Is Widely Variable. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711772443.	0.8	20
71	Associations between demographic characteristics and physical activity practices in Nevada schools. <i>Preventive Medicine</i> , 2017, 95, S4-S9.	1.6	14
72	Perceived Barriers and Facilitators to Healthy Eating and School Lunch Meals among Adolescents: A Qualitative Study. <i>American Journal of Health Behavior</i> , 2017, 41, 661-669.	0.6	26

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73	Implementation of Multisetting Interventions to Address Childhood Obesity in Diverse, Lower-Income Communities: CDC's Childhood Obesity Research Demonstration Projects. <i>Preventing Chronic Disease</i> , 2017, 14, E140.	1.7	10
74	Physical Outdoor Activity versus Indoor Activity: Their Influence on Environmental Behaviors. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 797.	1.2	21
75	A school-based physical activity promotion intervention in children: rationale and study protocol for the PREVIENE Project. <i>BMC Public Health</i> , 2017, 17, 748.	1.2	33
76	Early Outcomes of State Public Health Actions' School Nutrition Strategies. <i>Preventing Chronic Disease</i> , 2017, 14, E128.	1.7	6
77	Increasing Inequality in Physical Activity Among Minnesota Secondary Schools, 2001–2010. <i>Journal of Physical Activity and Health</i> , 2018, 15, 325-330.	1.0	1
78	Ideal Cardiovascular Health and Adiposity: Implications in Youth. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	19
79	Evaluation of Let's Move ! active schools activation grants. <i>Preventive Medicine</i> , 2018, 108, 36-40.	1.6	13
80	School health implementation tools: a mixed methods evaluation of factors influencing their use. <i>Implementation Science</i> , 2018, 13, 48.	2.5	19
81	Factors associated with in-school physical activity among urban children with asthma. <i>Journal of Asthma</i> , 2018, 55, 492-501.	0.9	10
82	Addressing Childhood Obesity for Type 2 Diabetes Prevention: Challenges and Opportunities. <i>Diabetes Spectrum</i> , 2018, 31, 330-335.	0.4	9
83	CDC childhood physical activity strategies fail to show sustained fitness impact in middle school children. <i>Preventive Medicine Reports</i> , 2018, 12, 60-65.	0.8	5
84	Effects of a Behavioral Economics Intervention on Food Choice and Food Consumption in Middle-School and High-School Cafeterias. <i>Preventing Chronic Disease</i> , 2018, 15, E91.	1.7	25
85	Current Government Actions and Potential Policy Options for Reducing Obesity in Queensland Schools. <i>Children</i> , 2018, 5, 18.	0.6	8
86	Technology-Enhanced Classroom Activity Breaks Impacting Children's Physical Activity and Fitness. <i>Journal of Clinical Medicine</i> , 2018, 7, 165.	1.0	18
87	Moderators of School-Based Physical Activity Interventions on Cardiorespiratory Endurance in Primary School-Aged Children: A Meta-Regression. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1764.	1.2	6
88	The Effects of a 2-Year Middle School Physical Education Program on Physical Activity and Its Determinants. <i>Journal of Physical Activity and Health</i> , 2019, 16, 608-615.	1.0	6
89	Accelerometer- and Pedometer-Based Physical Activity Interventions Among Adults With Cardiometabolic Conditions. <i>JAMA Network Open</i> , 2019, 2, e1912895.	2.8	30
90	Protocol for an effectiveness- implementation hybrid trial to assess the effectiveness and cost-effectiveness of an m-health intervention to decrease the consumption of discretionary foods packed in school lunchboxes: the 'SWAP IT' trial. <i>BMC Public Health</i> , 2019, 19, 1510.	1.2	9

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91	A School-Based Intervention Using Health Mentors to Address Childhood Obesity by Strengthening School Wellness Policy. <i>Preventing Chronic Disease</i> , 2019, 16, E154.	1.7	6
92	Sports Contribute to Total Moderate to Vigorous Physical Activity in School Children. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1653-1661.	0.2	25
93	The relationship of gross motor and physical activity environments in child care settings with early learning outcomes. <i>Early Child Development and Care</i> , 2020, 190, 570-579.	0.7	7
94	Social-ecological influences on unhealthy dietary behaviours among Moroccan adolescents: a mixed-methods study. <i>Public Health Nutrition</i> , 2020, 23, 996-1008.	1.1	12
95	Physical activity, sedentary, and dietary behaviors associated with indicators of mental health and suicide risk. <i>Preventive Medicine Reports</i> , 2020, 19, 101153.	0.8	28
96	Program Evaluation of Environmental and Policy Approaches to Physical Activity Promotion in a Lower Income Latinx School District in Southeast Los Angeles. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8405.	1.2	4
97	Differences in adolescent activity and dietary behaviors across home, school, and other locations warrant location-specific intervention approaches. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 123.	2.0	13
98	Effect of Elementary School-Based Health Centers in Georgia on the Use of Preventive Services. <i>American Journal of Preventive Medicine</i> , 2020, 59, 504-512.	1.6	5
99	Protocol for a scoping review to identify and map intervention components of existing school-based interventions for the promotion of physical activity and cardiorespiratory fitness among school children aged 6–10 years old. <i>BMJ Open</i> , 2020, 10, e037848.	0.8	2
100	A Multiple Targeted Research Protocol for a Quasi-Experimental Trial in Primary School Children Based on an Active Break Intervention: The Imola Active Breaks (I-MOVE) Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6123.	1.2	7
101	Assessing the Relationship between District and State Policies and School Nutrition Promotion-Related Practices in the United States. <i>Nutrients</i> , 2020, 12, 2356.	1.7	7
102	Evaluating the implementation of the SWITCHÂ® school wellness intervention and capacity-building process through multiple methods. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 162.	2.0	17
103	Healthier Food and Beverage Interventions in Schools: Four Community Guide Systematic Reviews. <i>American Journal of Preventive Medicine</i> , 2020, 59, e15-e26.	1.6	10
104	Testing a school-based program to promote digital health literacy and healthy lifestyle behaviours in intermediate elementary students: The Learning for Life program. <i>Preventive Medicine Reports</i> , 2020, 19, 101149.	0.8	16
105	Physical activity across the curriculum (PAAC3): Testing the application of technology delivered classroom physical activity breaks. <i>Contemporary Clinical Trials</i> , 2020, 90, 105952.	0.8	4
106	Effects of a Participatory School-Based Intervention on Students' Health-Related Knowledge and Understanding. <i>Frontiers in Public Health</i> , 2020, 8, 122.	1.3	20
107	Association between the school environment and children's body mass index in Terengganu: A cross sectional study. <i>PLoS ONE</i> , 2020, 15, e0232000.	1.1	7
108	Self-Regulations for Educators Questionnaire (SREQ) for implementation programming. <i>Translational Behavioral Medicine</i> , 2021, 11, 1078-1087.	1.2	1

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109	Rationale for the Essential Components of Physical Education. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 202-208.	0.8	5
110	Critical Evaluation of the Case for Pausing California's School-based Fitness Testing. <i>Health Behavior and Policy Review</i> , 2021, 8, 168-183.	0.3	3
111	Use of School Wellness Policy Templates in One Texas Public Health Region: A Mixed-Methods Analysis. <i>Journal of School Health</i> , 2021, 91, 562-573.	0.8	3
112	Effects of Longer Seated Lunch Time on Food Consumption and Waste in Elementary and Middle School-age Children. <i>JAMA Network Open</i> , 2021, 4, e2114148.	2.8	10
113	Interventions Using Wearable Physical Activity Trackers Among Adults With Cardiometabolic Conditions. <i>JAMA Network Open</i> , 2021, 4, e2116382.	2.8	48
114	Trajectories of objectively measured physical activity and childhood overweight: longitudinal analysis of the IDEFICS/I.Family cohort. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 103.	2.0	16
115	Impact of a School-Based Gardening, Cooking, Nutrition Intervention on Diet Intake and Quality: The TX Sprouts Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 3081.	1.7	18
116	School-based physical activity programs for promoting physical activity and fitness in children and adolescents aged 6 to 18. <i>The Cochrane Library</i> , 2021, 2021, CD007651.	1.5	62
117	Australian children are not meeting recommended physical activity levels at school: Analysis of objectively measured physical activity data from a cross sectional study. <i>Preventive Medicine Reports</i> , 2021, 23, 101418.	0.8	7
118	Restrained and External-Emotional Eating Patterns in Young Overweight Children—Results of the Ulm Birth Cohort Study. <i>PLoS ONE</i> , 2014, 9, e105303.	1.1	13
119	Prediction of BMI at age 11 in a longitudinal sample of the Ulm Birth Cohort Study. <i>PLoS ONE</i> , 2017, 12, e0182338.	1.1	6
120	Food Service Perspectives on National School Lunch Program Implementation. <i>Health Behavior and Policy Review</i> , 2015, 2, 362-371.	0.3	16
121	Dietary and Physical Activity Behaviors Among High School Students — Youth Risk Behavior Survey, United States, 2019. <i>MMWR Supplements</i> , 2020, 69, 64-76.	15.3	83
122	Children Food and Nutrition Literacy - a New Challenge in Daily Health and Life, the New Solution: Using Intervention Mapping Model Through a Mixed Methods Protocol. <i>Journal of Medicine and Life</i> , 2020, 13, 175-182.	0.4	7
123	Physical Activity and Healthy Eating Programming in Schools to Support Student's Health-Related Fitness: An Observational Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11069.	1.2	3
124	Vital signs: fruit and vegetable intake among children - United States, 2003-2010. <i>Morbidity and Mortality Weekly Report</i> , 2014, 63, 671-6.	9.0	171
125	Association of Quality Physical Education Teaching with Students' Physical Fitness. <i>Journal of Sports Science and Medicine</i> , 2016, 15, 335-43.	0.7	6
126	Promoting physical activity in upper elementary children using multi-theory model (MTM) of health behavior change. <i>Journal of Preventive Medicine and Hygiene</i> , 2018, 59, E267-E276.	0.9	1

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127	Sintra Grows Healthy: Development and implementation of a food literacy curriculum for primary schools. <i>Public Health Nutrition</i> , 2022, , 1-15.	1.1	0
128	Effectiveness of Nutritional Strategies on Improving the Quality of Diet of Children from 6 to 12 Years Old: A Systematic Review. <i>Nutrients</i> , 2022, 14, 372.	1.7	16
129	Participation in Physical Education Classes and Health-Related Behaviours among Adolescents from 67 Countries. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 955.	1.2	8
131	The Effects of Playground Interventions on Accelerometer-Assessed Physical Activity in Pediatric Populations: A Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3445.	1.2	5
132	Predictors of protein intake among people who inject drugs in Los Angeles and San Francisco, California. <i>American Journal on Addictions</i> , 2022, , .	1.3	1
133	Assessment of the obesogenic environment in primary schools: a multi-site case study in Jakarta. <i>BMC Nutrition</i> , 2022, 8, 19.	0.6	3
134	Características do ambiente escolar relativas à alimentação e atividade física: PeNSE 2015. <i>Revista De Saude Publica</i> , 2022, 55, 115.	0.7	3
135	Content analysis of school websites: policies and programs to support healthy eating and the environment. <i>Health Education Research</i> , 2022, 37, 48-59.	1.0	2