

Progress in physical activity over the Olympic quadrennium

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Is Pedometer-Determined Physical Activity Decreasing in Czech Adults? Findings from 2008 to 2013. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1040.	1.2	12
2	Measurement of physical activity in urban and rural South African adults: a comparison of two self-report methods. <i>BMC Public Health</i> , 2016, 16, 1004.	1.2	20
3	Sitting Less and Moving More: Improved Glycaemic Control for Type 2 Diabetes Prevention and Management. <i>Current Diabetes Reports</i> , 2016, 16, 114.	1.7	125
4	The economic burden of physical inactivity: a global analysis of major non-communicable diseases. <i>Lancet, The</i> , 2016, 388, 1311-1324.	6.3	1,406
5	Scaling up physical activity interventions worldwide: stepping up to larger and smarter approaches to get people moving. <i>Lancet, The</i> , 2016, 388, 1337-1348.	6.3	508
6	Update on the global pandemic of physical inactivity. <i>Lancet, The</i> , 2016, 388, 1255-1256.	6.3	122
7	Physical activity—time to take it seriously and regularly. <i>Lancet, The</i> , 2016, 388, 1254-1255.	6.3	98
8	Gender equality in sport for improved public health. <i>Lancet, The</i> , 2016, 388, 1257-1258.	6.3	35
9	Renewing commitments to physical activity targets in Thailand. <i>Lancet, The</i> , 2016, 388, 1258-1260.	6.3	8
10	Introduction to the Global Matrix 2.0: Report Card Grades on the Physical Activity of Children and Youth Comparing 38 Countries. <i>Journal of Physical Activity and Health</i> , 2016, 13, S85-S86.	1.0	20
11	Relationships between exercise, smoking habit and mortality in more than 100,000 adults. <i>International Journal of Cancer</i> , 2017, 140, 1819-1827.	2.3	16
12	Epidemiology of Physical Activity and Exercise Training in the United States. <i>Progress in Cardiovascular Diseases</i> , 2017, 60, 3-10.	1.6	145
13	Physical Activity and Sedentary Behavior in Children With Congenital Heart Disease. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	78
14	What do we know about brief interventions for physical activity that could be delivered in primary care consultations? A systematic review of reviews. <i>Preventive Medicine</i> , 2017, 99, 152-163.	1.6	69
15	Socioeconomic status and non-communicable disease behavioural risk factors in low-income and lower-middle-income countries: a systematic review. <i>The Lancet Global Health</i> , 2017, 5, e277-e289.	2.9	453
16	Behavioral Interventions for Stroke Prevention. <i>Stroke</i> , 2017, 48, 1706-1714.	1.0	19
17	Differences in cardiovascular fitness of Italian high-school adolescents according to different physical activity levels assessed by IPAQ-A: a cross-sectional study. <i>Sport Sciences for Health</i> , 2017, 13, 149-155.	0.4	4
18	A Social Identity Approach to Understanding and Promoting Physical Activity. <i>Sports Medicine</i> , 2017, 47, 1911-1918.	3.1	66

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19	The economic burden of physical inactivity: a systematic review and critical appraisal. <i>British Journal of Sports Medicine</i> , 2017, 51, 1392-1409.	3.1	107
20	A systematic review and meta-analysis of interval training versus moderate-intensity continuous training on body adiposity. <i>Obesity Reviews</i> , 2017, 18, 943-964.	3.1	202
22	A survey of physicians and physiotherapists on physical activity promotion in Nigeria. <i>Archives of Physiotherapy</i> , 2017, 7, 5.	0.7	11
23	A cross-sectional cluster analysis of the combined association of physical activity and sleep with sociodemographic and health characteristics in mid-aged and older adults. <i>Maturitas</i> , 2017, 102, 56-61.	1.0	31
24	Quality College and University Instructional Physical Activity Programs Contribute to <i>Mens Sana in Corpore Sano</i> , "The Good Life," and Healthy Societies. <i>Quest</i> , 2017, 69, 531-541.	0.8	18
25	Promoting integration within the public health domain of physical activity promotion. <i>Journal of Integrated Care</i> , 2017, 25, 174-185.	0.2	3
26	Physical activity: Health impact, prevalence, correlates and interventions. <i>Psychology and Health</i> , 2017, 32, 942-975.	1.2	480
27	Interest, competence, appearance, fitness and social relatedness as motives for physical activity in Ugandan outpatients with psychosis. <i>Mental Health and Physical Activity</i> , 2017, 13, 94-99.	0.9	6
28	Physical activity correlates among 24,230 people with depression across 46 low- and middle-income countries. <i>Journal of Affective Disorders</i> , 2017, 221, 81-88.	2.0	21
29	What is the effect of health coaching on physical activity participation in people aged 60 years and over? A systematic review of randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2017, 51, 1425-1432.	3.1	74
30	Physical activity: is it time for emergency department nurses to step up?. <i>Emergency Nurse</i> , 2017, 24, 23-27.	0.1	4
31	Use of global positioning system for physical activity research in youth: <i>ESPAÑOS Adolescentes</i> , Brazil. <i>Preventive Medicine</i> , 2017, 103, S59-S65.	1.6	14
32	Higher levels of objectively measured sedentary behavior is associated with worse cognitive ability: Two-year follow-up study in community-dwelling older adults. <i>Experimental Gerontology</i> , 2017, 99, 110-114.	1.2	50
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34	Where and when adolescents are physically active: Neighborhood environment and psychosocial correlates and their interactions. <i>Preventive Medicine</i> , 2017, 105, 337-344.	1.6	11
35	An Evaluation of the Evidence Relating to Physical Inactivity, Sedentary Behavior, and Cancer Incidence and Mortality. <i>Current Epidemiology Reports</i> , 2017, 4, 221-231.	1.1	32
36	Effectiveness of physical activity interventions in achieving behaviour change maintenance in young and middle aged adults: A systematic review and meta-analysis. <i>Social Science and Medicine</i> , 2017, 192, 125-133.	1.8	144
37	Access to parks and physical activity: An eight country comparison. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 253-263.	2.3	125

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38	Physical activity correlates in heavy episodic drinkers: Data from 46 low- and middle-income countries. <i>Mental Health and Physical Activity</i> , 2017, 13, 163-170.	0.9	7
39	Individual and environmental correlates of objectively measured physical activity and sedentary time in adults from Curitiba, Brazil. <i>International Journal of Public Health</i> , 2017, 62, 831-840.	1.0	11
40	From single item focus to holistic, true life approach: Reflecting physical activity studies. <i>Atherosclerosis</i> , 2017, 265, 246-247.	0.4	0
41	Beyond the Gym: There Is More to Physical Education than Meets the Eye. <i>Journal of Physical Education, Recreation and Dance</i> , 2017, 88, 3-5.	0.1	2
42	What modes of transport are associated with higher levels of physical activity? Cross-sectional study of New Zealand adults. <i>Journal of Transport and Health</i> , 2017, 7, 125-133.	1.1	25
43	Cardiovascular demands and training load during a Zumba Â® session in healthy adult women. <i>Science and Sports</i> , 2017, 32, e235-e243.	0.2	1
44	Mild cognitive impairment and physical activity in the general population: Findings from six low- and middle-income countries. <i>Experimental Gerontology</i> , 2017, 100, 100-105.	1.2	43
45	Physical activity correlates in people with anxiety: Data from 46 low- and middle-income countries. <i>General Hospital Psychiatry</i> , 2017, 49, 26-31.	1.2	14
46	Impacts of a Temporary Urban Pop-Up Park on Physical Activity and Other Individual- and Community-Level Outcomes. <i>Journal of Urban Health</i> , 2017, 94, 470-481.	1.8	22
47	Upping the ante. <i>Current Opinion in Psychiatry</i> , 2017, 30, 352-357.	3.1	5
48	Large-scale physical activity data reveal worldwide activity inequality. <i>Nature</i> , 2017, 547, 336-339.	13.7	675
49	Changes in leisure-time physical activity among Brazilian pregnant women: comparison between two birth cohort studies (2004 â€“ 2015). <i>BMC Public Health</i> , 2017, 17, 119.	1.2	40
50	Do associations between objectively-assessed physical activity and neighbourhood environment attributes vary by time of the day and day of the week? IPEN adult study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 34.	2.0	49
51	Within-person associations of young adolescentsâ€™ physical activity across five primary locations: is there evidence of cross-location compensation?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 50.	2.0	22
52	Light and sporadic physical activity overlooked by current guidelines makes older women more active than older men. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 59.	2.0	61
53	Promoting physical activity among adolescent girls: the Girls in Sport group randomized trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 81.	2.0	50
54	Gender disparities in midlife hypertension: a review of the evidence on the Arab region. <i>Women's Midlife Health</i> , 2017, 3, 1.	0.5	15
55	Development of a physical activity monitoring tool for Thai medical schools: a protocol for a mixed methods study. <i>BMJ Open</i> , 2017, 7, e017297.	0.8	3

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57	Physical Activity: A Viable Way to Reduce the Risks of Mild Cognitive Impairment, Alzheimer's Disease, and Vascular Dementia in Older Adults. <i>Brain Sciences</i> , 2017, 7, 22.	1.1	115
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60	Individual, Social, and Environmental Correlates of Active Transportation Patterns in French Women. <i>BioMed Research International</i> , 2017, 2017, 1-11.	0.9	6
61	The RecreovÃa of BogotÃi, a Community-Based Physical Activity Program to Promote Physical Activity among Women: Baseline Results of the Natural Experiment Al Ritmo de las Comunidades. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 633.	1.2	25
62	Quality of public urban parks for physical activity practice in Bucaramanga, Colombia. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2017, 19, 480.	0.5	4
63	Correlates of physical activity among community-dwelling adults aged 50 or over in six low- and middle-income countries. <i>PLoS ONE</i> , 2017, 12, e0186992.	1.1	28
64	Network analysis of inter-organizational relationships and policy use among active living organizations in Alberta, Canada. <i>BMC Public Health</i> , 2017, 17, 649.	1.2	13
65	The Role of Physical Activity in Oncology Care. <i>Journal of the National Cancer Institute Monographs</i> , 2017, 2017, .	0.9	10
66	FREQUÊ,NCIA DE USO DE PARQUES E PRAÇAS DE ATIVIDADES FÍSICAS EM ADULTOS DE CURITIBA, BRASIL. <i>Revista Brasileira De Medicina Do Esporte</i> , 2017, 23, 264-270.	0.1	7
67	Outcomes after sudden cardiac arrest in sports centres with and without on-site external defibrillators. <i>Heart</i> , 2018, 104, 1344-1349.	1.2	32
68	Lack of interest in physical activity - individual and environmental attributes in adults across Europe: The SPOTLIGHT project. <i>Preventive Medicine</i> , 2018, 111, 41-48.	1.6	10
69	Correlates of sedentary behavior in 2,375 people with depression from 6 low- and middle-income countries. <i>Journal of Affective Disorders</i> , 2018, 234, 97-104.	2.0	22
70	Temporal Trends of Physical Activity and Sedentary Behavior Simultaneity in Brazilian Students. <i>Journal of Physical Activity and Health</i> , 2018, 15, 331-337.	1.0	7
71	EVIDENT 3 Study. <i>Medicine (United States)</i> , 2018, 97, e9633.	0.4	19
72	Investigating Children's Short-Term Responses to Imposed or Restricted Physical Activity. <i>Journal of Physical Activity and Health</i> , 2018, 15, 239-246.	1.0	15
73	Large-Scale Mobile Fitness App Usage Analysis for Smart Health. <i>IEEE Communications Magazine</i> , 2018, 56, 46-52.	4.9	24

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75	Understanding physical (in-) activity, overweight, and obesity in childhood: Effects of congruence between physical self-concept and motor competence. <i>Scientific Reports</i> , 2018, 8, 5908.	1.6	62
76	Risk Factors for Antisocial Behavior in Low- and Middle-Income Countries: A Systematic Review of Longitudinal Studies. <i>Crime and Justice</i> , 2018, 47, 255-364.	0.9	30
77	Associations between TV viewing and depressive symptoms among 60,202 Brazilian adults: The Brazilian national health survey. <i>Journal of Affective Disorders</i> , 2018, 236, 23-30.	2.0	28
78	Long-term effects of daily physical education throughout compulsory school on duration of physical activity in young adulthood: an 11-year prospective controlled study. <i>BMJ Open Sport and Exercise Medicine</i> , 2018, 4, e000360.	1.4	22
79	Physical activity correlates in people with mild cognitive impairment: findings from six low- and middle-income countries. <i>Public Health</i> , 2018, 156, 15-25.	1.4	11
80	Bright spots, physical activity investments that work: Indigenous Marathon Foundation. <i>British Journal of Sports Medicine</i> , 2018, 52, 1302-1303.	3.1	3
81	Protocol for Objective Measurement of Infants'™ Physical Activity using Accelerometry. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1084-1092.	0.2	17
82	Association Between Employment Status and Objectively Measured Physical Activity and Sedentary Behavior—The Maastricht Study. <i>Journal of Occupational and Environmental Medicine</i> , 2018, 60, 309-315.	0.9	22
83	Adherence to physical activity recommendations and physical and mental health risk in people with severe mental illness in Uganda. <i>Psychiatry Research</i> , 2018, 260, 236-240.	1.7	11
84	Relationship between sedentary behavior and depression: A mediation analysis of influential factors across the lifespan among 42,469 people in low- and middle-income countries. <i>Journal of Affective Disorders</i> , 2018, 229, 231-238.	2.0	107
85	Dog ownership, dog walking, and leisure-time walking among Taiwanese metropolitan and nonmetropolitan older adults. <i>BMC Geriatrics</i> , 2018, 18, 85.	1.1	10
86	Development and reliability of a streetscape observation instrument for international use: MAPS-global. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 19.	2.0	37
87	Relationships Between Neighbourhood Physical Environmental Attributes and Older Adults'™ Leisure-Time Physical Activity: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2018, 48, 1635-1660.	3.1	174
88	Mild cognitive impairment and sedentary behavior: A multinational study. <i>Experimental Gerontology</i> , 2018, 108, 174-180.	1.2	22
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90	A regional vision of physical activity, sedentary behaviour and physical education in adolescents from Latin America and the Caribbean: results from 26 countries. <i>International Journal of Epidemiology</i> , 2018, 47, 976-986.	0.9	75
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92	Crime, perceived safety, and physical activity: A meta-analysis. <i>Preventive Medicine</i> , 2018, 111, 307-313.	1.6	75
93	Evolving Trends in the Epidemiology, Risk Factors, and Prevention of Type 2 Diabetes: A Review. <i>Canadian Journal of Cardiology</i> , 2018, 34, 552-564.	0.8	105
94	Secular and longitudinal physical activity changes in population-based samples of children and adolescents. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 161-171.	1.3	84
95	Shifting the Physical Inactivity Curve Worldwide by Closing the Gender Gap. <i>Sports Medicine</i> , 2018, 48, 481-489.	3.1	100
96	Perceived neighborhood environmental characteristics and different types of physical activity among Brazilian adolescents. <i>Journal of Sports Sciences</i> , 2018, 36, 1068-1075.	1.0	13
97	Trends in lifestyle among three cohorts of adults aged 55-64 years in 1992/1993, 2002/2003 and 2012/2013. <i>European Journal of Public Health</i> , 2018, 28, 564-570.	0.1	15
98	Quality of recommendations on health-enhancing physical activity in the press. Content analysis of five Spanish newspapers. <i>Apunts Medicine De L'Esport</i> , 2018, 53, 113-122.	0.5	3
99	Time trends in absolute and relative socioeconomic inequalities in leisure time physical inactivity in northern Sweden. <i>Scandinavian Journal of Public Health</i> , 2018, 46, 112-123.	1.2	20
100	Physical exercise and cognitive function across the life span: Results of a nationwide population-based study. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 489-494.	0.6	34
101	Exercise self-efficacy correlates in people with psychosis. <i>Psychiatry Research</i> , 2018, 262, 359-362.	1.7	5
102	Correlates of low physical activity across 46 low- and middle-income countries: A cross-sectional analysis of community-based data. <i>Preventive Medicine</i> , 2018, 106, 107-113.	1.6	31
103	Factors Associated With the Setting of Health-Related Goals Among Community-Dwelling Older People. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 499-505.	0.5	2
104	The association between physical activity and chronic diseases in European adults. <i>European Journal of Sport Science</i> , 2018, 18, 140-149.	1.4	71
105	Sociodemographic Moderators of Environment-Physical Activity Associations: Results From the International Prevalence Study. <i>Journal of Physical Activity and Health</i> , 2018, 15, 22-29.	1.0	7
106	Socioeconomic status moderates the association between perceived environment and active commuting to school. <i>Revista De Saude Publica</i> , 2018, 52, 93.	0.7	10
107	Physical activity in the rural population of Pelotas, Brazil. <i>Revista De Saude Publica</i> , 0, 52, 9s.	0.7	8
108	Aspectos quantitativos e qualitativos sobre as barreiras para o uso de bicicleta em adultos de Curitiba, Brasil. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2018, 20, 29-42.	0.5	9
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110	Evaluaci3n de la estructura del componente regular de los programas departamentales de h3bitos y estilos de vida saludable, Colombia, 2014-2015. Revista Gerencia Y Politicas De Salud, 2018, 17, .	0.2	0
111	Effects of in-hospital exercise on sarcopenia in hepatoma patients who underwent transcatheter arterial chemoembolization. Journal of Gastroenterology and Hepatology (Australia), 2019, 34, 580-588.	1.4	41
112	Indicators of Physical Activity Among Children and Youth in 9 Countries With Low to Medium Human Development Indices: A Global Matrix 3.0 Paper. Journal of Physical Activity and Health, 2018, 15, S274-S283.	1.0	32
113	Report Card Grades on the Physical Activity of Children and Youth From 10 Countries With High Human Development Index: Global Matrix 3.0. Journal of Physical Activity and Health, 2018, 15, S284-S297.	1.0	13
114	Global Matrix 3.0 Physical Activity Report Card Grades for Children and Youth: Results and Analysis From 49 Countries. Journal of Physical Activity and Health, 2018, 15, S251-S273.	1.0	511
115	Physical Activity of Working-Age People in View of Their Income Status. BioMed Research International, 2018, 2018, 1-7.	0.9	19
116	Associations between Changes in Activity and Sleep Quality and Duration over Two Years. Medicine and Science in Sports and Exercise, 2018, 50, 2425-2432.	0.2	28
118	Aerobic Capacity Is Related to Multiple Other Aspects of Physical Fitness: A Study in a Large Sample of Lithuanian Schoolchildren. Frontiers in Physiology, 2018, 9, 1797.	1.3	14
119	A global systematic scoping review of studies analysing indicators, development, and content of national-level physical activity and sedentary behaviour policies. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 123.	2.0	40
120	Physical Activity Programming Advertised on Websites of U.S. Islamic Centers: A Content Analysis. International Journal of Environmental Research and Public Health, 2018, 15, 2581.	1.2	5
121	Regular Physical Activity and Risk of Venous Thromboembolism. Seminars in Thrombosis and Hemostasis, 2018, 44, 765-779.	1.5	22
122	Lower youth steps/day values observed at both high and low population density areas: a cross-sectional study in metropolitan Tokyo. BMC Public Health, 2018, 18, 1132.	1.2	7
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124	Addressing population levels of physical activity requires investment beyond the health sector. Health Promotion Journal of Australia, 2018, 29, 10-12.	0.6	6
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126	Physical activity profile of Nigeria: implications for research, surveillance and policy. Pan African Medical Journal, 2018, 30, 175.	0.3	12
127	Descriptive Epidemiology of Uruguayan Adults' Leisure Time Physical Activity. International Journal of Environmental Research and Public Health, 2018, 15, 1387.	1.2	4
128	Worldwide trends in insufficient physical activity from 2001 to 2016: a pooled analysis of 358 population-based surveys with 1.9 million participants. The Lancet Global Health, 2018, 6, e1077-e1086.	2.9	2,663



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130	Leaders promote attendance in sport and exercise sessions by fostering social identity. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2100-2108.	1.3	42
131	Physical activity and sleep problems in 38 low- and middle-income countries. <i>Sleep Medicine</i> , 2018, 48, 140-147.	0.8	16
132	Epidemiology and patient-reported outcome after juvenile osteochondritis dissecans in the knee. <i>Knee</i> , 2018, 25, 595-601.	0.8	20
133	Moving to an active lifestyle? A systematic review of the effects of residential relocation on walking, physical activity and travel behaviour. <i>British Journal of Sports Medicine</i> , 2018, 52, 789-799.	3.1	44
134	Understanding Physical Activity through Interactions Between the Built Environment and Social Cognition: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 1893-1912.	3.1	57
135	Modifiable cardiovascular risk factors in adolescents and adults with congenital heart disease. <i>Congenital Heart Disease</i> , 2018, 13, 563-570.	0.0	18
136	Apps and wearables for monitoring physical activity and sedentary behaviour: A qualitative systematic review protocol on barriers and facilitators. <i>Digital Health</i> , 2018, 4, 205520761877645.	0.9	12
137	Prevalence and Correlates of Active Transportation in Developing Countries. , 2018, , 173-191.		6
138	Physical inactivity, gender and culture in Arab countries: a systematic assessment of the literature. <i>BMC Public Health</i> , 2018, 18, 639.	1.2	148
139	Physical activity counseling in primary care and family medicine residency training: a systematic review. <i>BMC Medical Education</i> , 2018, 18, 159.	1.0	33
140	Sex and Gender Differences in Prevention of Type 2 Diabetes. <i>Frontiers in Endocrinology</i> , 2018, 9, 220.	1.5	62
141	Eye on the Ball: Table Tennis as a Pro-Health Form of Leisure-Time Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 738.	1.2	15
142	Prescribing Physical Activity in Parks to Improve Health and Wellbeing: Protocol of the Park Prescription Randomized Controlled Trial. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1154.	1.2	14
143	Thiamine tetrahydrofurfuryl disulfide promotes voluntary activity through dopaminergic activation in the medial prefrontal cortex. <i>Scientific Reports</i> , 2018, 8, 10469.	1.6	3
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145	The Effect of a School-Based Intervention on Physical Activity and Well-Being: a Non-Randomised Controlled Trial with Children of Low Socio-Economic Status. <i>Sports Medicine - Open</i> , 2018, 4, 16.	1.3	24
146	Obesity Prevention: Strategies and Challenges in Latin America. <i>Current Obesity Reports</i> , 2018, 7, 97-104.	3.5	36

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147	Trends and correlates of overweight/obesity in Czech adolescents in relation to family socioeconomic status over a 12-year study period (2002â€“2014). <i>BMC Public Health</i> , 2018, 18, 122.	1.2	31
148	Promoting physical activity through primary health care: the case of Catalonia. <i>BMC Public Health</i> , 2018, 18, 968.	1.2	9
149	Associations between TV viewing, sitting time, physical activity and insomnia among 100,839 Brazilian adolescents. <i>Psychiatry Research</i> , 2018, 269, 700-706.	1.7	23
150	Associations of neighborhood socioeconomic, natural and built environmental characteristics with a 13-year trajectory of non-work physical activity among civil servants in Rio de Janeiro, Brazil: The Pro-Saude Study. <i>Health and Place</i> , 2018, 53, 110-116.	1.5	6
151	A program evaluation of an in-school daily physical activity initiative for children and youth. <i>BMC Public Health</i> , 2018, 18, 1023.	1.2	15
152	Physical activity moderates the deleterious relationship between cardiovascular disease, or its risk factors, and quality of life: Findings from two population-based cohort studies in Southern Brazil and South Australia. <i>PLoS ONE</i> , 2018, 13, e0198769.	1.1	10
153	Talking the Walk: Perceptions of Neighborhood Characteristics from Users of Open Streets Programs in Latin America and the USA. <i>Journal of Urban Health</i> , 2018, 95, 899-912.	1.8	16
154	Social identification, exercise participation, and positive exercise experiences: Evidence from parkrun. <i>Journal of Sports Sciences</i> , 2019, 37, 221-228.	1.0	57
155	Physical activity promotion in primary care: a Utopian quest?. <i>Health Promotion International</i> , 2019, 34, 877-886.	0.9	65
156	Can a teacher-led RCT improve adolescent girlsâ€™ physical self-perception and perceived motor competence?. <i>Journal of Sports Sciences</i> , 2019, 37, 357-363.	1.0	20
157	Improved cardiorespiratory fitness following moderate exercise may encourage inactive people for doable and sustainable behavioral change. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 502-509.	0.4	3
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