Ester Cerin

List of Publications by Year
in descending order

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290 papers	65,615 citations	6254 80 h-index	962 238 g-index
294 all docs	294 docs citations	294 times ranked	65698 citing authors

#	Article	IF	Citations
1	Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1789-1858.	13.7	8,569
2	Global burden of 369 diseases and injuries in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1204-1222.	13.7	7,664
3	Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1736-1788.	13.7	4,989
4	Global Burden of Cardiovascular Diseases and Risk Factors, 1990â€“2019. Journal of the American College of Cardiology, 2020, 76, 2982-3021.	2.8	4,468
5	Global burden of 87 risk factors in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1223-1249.	13.7	3,928
6	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1923-1994.	13.7	3,269
7	Global, regional, and national burden of neurological disorders, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet Neurology, The, 2019, 18, 459-480.	10.2	2,625
8	Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1859-1922.	13.7	2,123
9	Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2017. JAMA Oncology, 2019, 5, 1749.	7.1	1,691
10	Global, regional, and national burden of Alzheimer's disease and other dementias, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet Neurology, The, 2019, 18, 88-106.	10.2	1,512
11	Breaks in Sedentary Time. Diabetes Care, 2008, 31, 661-666.	8.6	1,220
12	Estimation of the global prevalence of dementia in 2019 and forecasted prevalence in 2050: an analysis for the Global Burden of Disease Study 2019. Lancet Public Health, The, 2022, 7, e105-e125.	10.0	1,199
13	Breaking Up Prolonged Sitting Reduces Postprandial Glucose and Insulin Responses. Diabetes Care, 2012, 35, 976-983.	8.6	952
14	Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950â€“2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1160-1203.	13.7	890
15	Physical activity in relation to urban environments in 14 cities worldwide: a cross-sectional study. Lancet, The, 2016, 387, 2207-2217.	13.7	800
16	Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019. JAMA Oncology, 2022, 8, 420.	7.1	719
17	Global, regional, and national age-sex-specific mortality and life expectancy, 1950â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1684-1735.	13.7	716
18	Physical activity for cancer survivors: meta-analysis of randomised controlled trials. BMJ: British Medical Journal, 2012, 344, e70-e70.	2.3	618

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19	Neighborhood Environment Walkability Scale. Medicine and Science in Sports and Exercise, 2006, 38, 1682-1691.	0.4	602
20	Neighborhood Walkability and the Walking Behavior of Australian Adults. American Journal of Preventive Medicine, 2007, 33, 387-395.	3.0	529
21	Objectively Measured Light-Intensity Physical Activity Is Independently Associated With 2-h Plasma Glucose. Diabetes Care, 2007, 30, 1384-1389.	8.6	508
22	Built environmental correlates of older adultsâ€™ total physical activity and walking: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 103.	4.6	476
23	The neighbourhood physical environment and active travel in older adults: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 15.	4.6	365
24	Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 2091-2138.	13.7	335
25	Five insights from the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1135-1159.	13.7	335
26	Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1250-1284.	13.7	330
27	Population and fertility by age and sex for 195 countries and territories, 1950â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1995-2051.	13.7	294
28	Benefits for Type 2 Diabetes of Interrupting Prolonged Sitting With Brief Bouts of Light Walking or Simple Resistance Activities. Diabetes Care, 2016, 39, 964-972.	8.6	273
29	The global, regional, and national burden of colorectal cancer and its attributable risk factors in 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. The Lancet Gastroenterology and Hepatology, 2019, 4, 913-933.	8.1	259
30	Active Video Games for Youth: A Systematic Review. Journal of Physical Activity and Health, 2011, 8, 724-737.	2.0	238
31	Destinations that matter: Associations with walking for transport. Health and Place, 2007, 13, 713-724.	3.3	235
32	Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019. Lancet, The, 2021, 398, 870-905.	13.7	229
33	Understanding the relationships between the physical environment and physical activity in older adults: a systematic review of qualitative studies. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 79.	4.6	228
34	Lifetime risk of suicide ideation and attempts in an Australian community: Prevalence, suicidal process, and help-seeking behaviour. Journal of Affective Disorders, 2005, 86, 215-224.	4.1	219
35	How socio-economic status contributes to participation in leisure-time physical activity. Social Science and Medicine, 2008, 66, 2596-2609.	3.8	201
36	Perceived Neighborhood Environmental Attributes Associated with Walking and Cycling for Transport among Adult Residents of 17 Cities in 12 Countries: The IPEN Study. Environmental Health Perspectives, 2016, 124, 290-298.	6.0	195

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37	Are perceptions of the local environment related to neighbourhood satisfaction and mental health in adults?. Preventive Medicine, 2008, 47, 273-278.	3.4	185
38	A commentary on current practice in mediating variable analyses in behavioural nutrition and physical activity. Public Health Nutrition, 2009, 12, 1182-1188.	2.2	180
39	Global, regional, and national burden of colorectal cancer and its risk factors, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. The Lancet Gastroenterology and Hepatology, 2022, 7, 627-647.	8.1	177
40	International variation in neighborhood walkability, transit, and recreation environments using geographic information systems: the IPEN adult study. International Journal of Health Geographics, 2014, 13, 43.	2.5	176
41	Relationships Between Neighbourhood Physical Environmental Attributes and Older Adultsâ€™ Leisure-Time Physical Activity: A Systematic Review and Meta-Analysis. Sports Medicine, 2018, 48, 1635-1660.	6.5	174
42	Cross-validation of the factorial structure of the Neighborhood Environment Walkability Scale (NEWS) and its abbreviated form (NEWS-A). International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 32.	4.6	172
43	Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. Nature, 2019, 574, 353-358.	27.8	161
44	International comparisons of the associations between objective measures of the built environment and transport-related walking and cycling: IPEN adult study. Journal of Transport and Health, 2016, 3, 467-478.	2.2	160
45	Impact of an Active Video Game on Healthy Childrenâ€™s Physical Activity. Pediatrics, 2012, 129, e636-e642.	2.1	154
46	Breaking up prolonged sitting reduces resting blood pressure in overweight/obese adults. Nutrition, Metabolism and Cardiovascular Diseases, 2014, 24, 976-982.	2.6	152
47	Temporal patterning of competitive emotions: A critical review. Journal of Sports Sciences, 2000, 18, 605-626.	2.0	150
48	Advancing Science and Policy Through a Coordinated International Study of Physical Activity and Built Environments: IPEN Adult Methods. Journal of Physical Activity and Health, 2013, 10, 581-601.	2.0	148
49	Testing Theories of Dietary Behavior Change in Youth Using the Mediating Variable Model with Intervention Programs. Journal of Nutrition Education and Behavior, 2009, 41, 309-318.	0.7	141
50	Relationships of Land Use Mix with Walking for Transport: Do Land Uses and Geographical Scale Matter?. Journal of Urban Health, 2010, 87, 782-795.	3.6	141
51	A cluster-randomized controlled trial to reduce sedentary behavior and promote physical activity and health of 8-9 year olds: The Transform-Us! Study. BMC Public Health, 2011, 11, 759.	2.9	136
52	Perceived Barriers to Leisure-Time Physical Activity in Adults: An Ecological Perspective. Journal of Physical Activity and Health, 2010, 7, 451-459.	2.0	135
53	Relationships between the neighborhood environment and depression in older adults: a systematic review and meta-analysis. International Psychogeriatrics, 2018, 30, 1153-1176.	1.0	132
54	International study of objectively measured physical activity and sedentary time with body mass index and obesity: IPEN adult study. International Journal of Obesity, 2015, 39, 199-207.	3.4	127

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55	Does Walking in the Neighbourhood Enhance Local Sociability?. Urban Studies, 2007, 44, 1677-1695.	3.7	125
56	Steps in the design, development and formative evaluation of obesity prevention-related behavior change trials. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 6.	4.6	125
57	Perceived neighbourhood environmental attributes associated with adults×3 recreational walking: IPEN Adult study in 12 countries. Health and Place, 2014, 28, 22-30.	3.3	125
58	Access to parks and physical activity: An eight country comparison. Urban Forestry and Urban Greening, 2017, 27, 253-263.	5.3	125
59	Perceived neighborhood environmental attributes associated with adultsâ€™ transport-related walking and cycling: Findings from the USA, Australia and Belgium. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 70.	4.6	119
60	Objectively-measured neighborhood environments and leisure-time physical activity in Chinese urban elders. Preventive Medicine, 2013, 56, 86-89.	3.4	119
61	Correlates of Agreement between Accelerometry and Self-reported Physical Activity. Medicine and Science in Sports and Exercise, 2016, 48, 1075-1084.	0.4	119
62	Active Commuting to School and Association With Physical Activity and Adiposity Among US Youth. Journal of Physical Activity and Health, 2011, 8, 488-495.	2.0	117
63	Objective Versus Perceived Walking Distances to Destinations. Environment and Behavior, 2008, 40, 401-425.	4.7	115
64	Sharing good NEWS across the world: developing comparable scores across 12 countries for the neighborhood environment walkability scale (NEWS). BMC Public Health, 2013, 13, 309.	2.9	113
65	Measuring perceived neighbourhood walkability in Hong Kong. Cities, 2007, 24, 209-217.	5.6	111
66	Examining the validity and reliability of the Chinese version of the International Physical Activity Questionnaire, long form (IPAQ-LC). Public Health Nutrition, 2011, 14, 443-450.	2.2	110
67	Built Environment, Physical Activity, and Obesity: Findings from the International Physical Activity and Environment Network (IPEN) Adult Study. Annual Review of Public Health, 2020, 41, 119-139.	17.4	110
68	Sitting time and socio-economic differences in overweight and obesity. International Journal of Obesity, 2007, 31, 169-176.	3.4	109
69	Global injury morbidity and mortality from 1990 to 2017: results from the Global Burden of Disease Study 2017. Injury Prevention, 2020, 26, i96-i114.	2.4	103
70	Interrupting prolonged sitting with brief bouts of light walking or simple resistance activities reduces resting blood pressure and plasma noradrenaline in type 2 diabetes. Journal of Hypertension, 2016, 34, 2376-2382.	0.5	101
71	Reliable and valid NEWS for Chinese seniors: measuring perceived neighborhood attributes related to walking. International Journal of Behavioral Nutrition and Physical Activity, 2010, 7, 84.	4.6	98
72	Compensation of Physical Activity and Sedentary Time in Primary School Children. Medicine and Science in Sports and Exercise, 2014, 46, 1564-1569.	0.4	97

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73	Perceived neighborhood environmental attributes associated with adultsâ€™ leisure-time physical activity: Findings from Belgium, Australia and the USA. Health and Place, 2013, 19, 59-68.	3.3	96
74	Neighborhood Environments and Objectively Measured Physical Activity in 11 Countries. Medicine and Science in Sports and Exercise, 2014, 46, 2253-2264.	0.4	96
75	Explaining socio-economic status differences in walking for transport: An ecological analysis of individual, social and environmental factors. Social Science and Medicine, 2009, 68, 1013-1020.	3.8	95
76	Walking for transportation in Hong Kong Chinese urban elders: a cross-sectional study on what destinations matter and when. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 78.	4.6	95
77	Global, regional, and national mortality among young people aged 10â€“24 years, 1950â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2021, 398, 1593-1618.	13.7	92
78	Prospective Relationships of Physical Activity With Quality of Life Among Colorectal Cancer Survivors. Journal of Clinical Oncology, 2008, 26, 4480-4487.	1.6	91
79	Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000â€“17. The Lancet Global Health, 2020, 8, e1162-e1185.	6.3	91
80	The global burden of adolescent and young adult cancer in 2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet Oncology, The, 2022, 23, 27-52.	10.7	90
81	Perceived Neighborhood Environment and Park Use as Mediators of the Effect of Area Socio-Economic Status on Walking Behaviors. Journal of Physical Activity and Health, 2010, 7, 802-810.	2.0	88
82	Associations between perceived neighborhood environmental attributes and adultsâ€™ sedentary behavior: Findings from the USA, Australia and Belgium. Social Science and Medicine, 2012, 74, 1375-1384.	3.8	86
83	Interrupting prolonged sitting in type 2 diabetes: nocturnal persistence of improved glycaemic control. Diabetologia, 2017, 60, 499-507.	6.3	83
84	What helps children to move more at school recess and lunchtime? Mid-intervention results from Transform-Us! cluster-randomised controlled trial. British Journal of Sports Medicine, 2014, 48, 271-277.	6.7	81
85	Ageing in an ultra-dense metropolis: perceived neighbourhood characteristics and utilitarian walking in Hong Kong elders. Public Health Nutrition, 2014, 17, 225-232.	2.2	81
86	Gender, level of participation, and type of sport: Differences in achievement goal orientation and attributional style. Journal of Science and Medicine in Sport, 2009, 12, 508-512.	1.3	80
87	Examination of mid-intervention mediating effects on objectively assessed sedentary time among children in the Transform-Us! cluster-randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 62.	4.6	80
88	Walking for Recreation and Perceptions of the Neighborhood Environment in Older Chinese Urban Dwellers. Journal of Urban Health, 2013, 90, 56-66.	3.6	80
89	An Australian Version of the Neighborhood Environment Walkability Scale: Validity Evidence. Measurement in Physical Education and Exercise Science, 2008, 12, 31-51.	1.8	79
90	Physical Activity and Age-related Macular Degeneration: A Systematic Literature Review and Meta-analysis. American Journal of Ophthalmology, 2017, 180, 29-38.	3.3	74

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91	Recreational facilities and leisure-time physical activity: An analysis of moderators and self-efficacy as a mediator.. Health Psychology, 2008, 27, S126-S135.	1.6	74
92	Muscle metabolism during sprint exercise in man: influence of sprint training. Journal of Science and Medicine in Sport, 2004, 7, 314-322.	1.3	73
93	Associations of multiple physical activity domains with mental well-being. Mental Health and Physical Activity, 2009, 2, 55-64.	1.8	72
94	Objectively-assessed neighbourhood destination accessibility and physical activity in adults from 10 countries: An analysis of moderators and perceptions as mediators. Social Science and Medicine, 2018, 211, 282-293.	3.8	71
95	Social Dancing and Incidence of Falls in Older Adults: A Cluster Randomised Controlled Trial. PLoS Medicine, 2016, 13, e1002112.	8.4	71
96	Impact on Hemostatic Parameters of Interrupting Sitting with Intermittent Activity. Medicine and Science in Sports and Exercise, 2013, 45, 1285-1291.	0.4	70
97	Associations of sedentary time patterns and <scp>TV</scp> viewing time with inflammatory and endothelial function biomarkers in children. Pediatric Obesity, 2016, 11, 194-201.	2.8	70
98	Associations of the perceived and objective neighborhood environment with physical activity and sedentary time in New Zealand adolescents. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 145.	4.6	68
99	Anxiety versus Fundamental Emotions as Predictors of Perceived Functionality of Pre-Competitive Emotional States, Threat, and Challenge in Individual Sports. Journal of Applied Sport Psychology, 2003, 15, 223-238.	2.3	67
100	Ways of unraveling how and why physical activity influences mental health through statistical mediation analyses. Mental Health and Physical Activity, 2010, 3, 51-60.	1.8	67
101	Breaking up of prolonged sitting over three days sustains, but does not enhance, lowering of postprandial plasma glucose and insulin in overweight and obese adults. Clinical Science, 2015, 129, 117-127.	4.3	67
102	Park proximity, quality and recreational physical activity among mid-older aged adults: moderating effects of individual factors and area of residence. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 46.	4.6	67
103	Walkability and walking for transport: characterizing the built environment using space syntax. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 121.	4.6	67
104	Objective assessment of walking environments in ultra-dense cities: Development and reliability of the Environment in Asia Scan Toolâ€"Hong Kong version (EAST-HK). Health and Place, 2011, 17, 937-945.	3.3	66
105	Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019. Lancet Diabetes and Endocrinology,the, 2022, 10, 177-192.	11.4	66
106	Single-Subject Research Designs and Data Analyses for Assessing Elite Athletes??? Conditioning. Sports Medicine, 2004, 34, 1035-1050.	6.5	65
107	Measuring moderate-intensity walking in older adults using the ActiGraph accelerometer. BMC Geriatrics, 2016, 16, 211.	2.7	64
108	Global and regional burden of cancer in 2016 arising from occupational exposure to selected carcinogens: a systematic analysis for the Global Burden of Disease Study 2016. Occupational and Environmental Medicine, 2020, 77, 151-159.	2.8	64

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109	Associations of leisure-time physical activity with quality of life in a large, population-based sample of colorectal cancer survivors. Cancer Causes and Control, 2007, 18, 735-742.	1.8	60
110	Distinct effects of acute exercise and breaks in sitting on working memory and executive function in older adults: a three-arm, randomised cross-over trial to evaluate the effects of exercise with and without breaks in sitting on cognition. British Journal of Sports Medicine, 2020, 54, 776-781.	6.7	60
111	Using open data and open-source software to develop spatial indicators of urban design and transport features for achieving healthy and sustainable cities. The Lancet Global Health, 2022, 10, e907-e918.	6.3	60
112	Associations between the neighbourhood environment characteristics and physical activity in older adults with specific types of chronic conditions: the ALECS cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 53.	4.6	58
113	Mapping disparities in education across low- and middle-income countries. Nature, 2020, 577, 235-238.	27.8	58
114	An internet-supported school physical activity intervention in low socioeconomic status communities: results from the Activity and Motivation in Physical Education (AMPED) cluster randomised controlled trial. British Journal of Sports Medicine, 2019, 53, 341-347.	6.7	57
115	Global and regional burden of disease and injury in 2016 arising from occupational exposures: a systematic analysis for the Global Burden of Disease Study 2016. Occupational and Environmental Medicine, 2020, 77, 133-141.	2.8	56
116	Small-scale randomized controlled trials need more powerful methods of mediational analysis than the Baronâ€“Kenny method. Journal of Clinical Epidemiology, 2006, 59, 457-464.	5.0	55
117	Explaining the effect of a 1-year intervention promoting physical activity in middle schools: a mediation analysis. Public Health Nutrition, 2008, 11, 501-512.	2.2	55
118	Physical Activity and Sedentary Time among Children with Disabilities at School. Medicine and Science in Sports and Exercise, 2017, 49, 292-297.	0.4	55
119	What next? Expanding our view of city planning and global health, and implementing and monitoring evidence-informed policy. The Lancet Global Health, 2022, 10, e919-e926.	6.3	55
120	City planning policies to support health and sustainability: an international comparison of policy indicators for 25 cities. The Lancet Global Health, 2022, 10, e882-e894.	6.3	55
121	Physical activity, activity change, and their correlates in a population-based sample of colorectal cancer survivors. Annals of Behavioral Medicine, 2007, 34, 135-143.	2.9	53
122	School sport policy and school-based physical activity environments and their association with observed physical activity in middle school children. Health and Place, 2012, 18, 31-38.	3.3	53
123	Global mortality from dementia: Application of a new method and results from the Global Burden of Disease Study 2019. Alzheimer's and Dementia: Translational Research and Clinical Interventions, 2021, 7, e12200.	3.7	53
124	Statistical Approaches to Testing the Relationships of the Built Environment with Resident-Level Physical Activity Behavior and Health Outcomes in Cross-Sectional Studies with Cluster Sampling. Journal of Planning Literature, 2011, 26, 151-167.	3.5	52
125	International study of perceived neighbourhood environmental attributes and Body Mass Index: IPEN Adult study in 12 countries. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 62.	4.6	52
126	International comparison of observation-specific spatial buffers: maximizing the ability to estimate physical activity. International Journal of Health Geographics, 2017, 16, 4.	2.5	52

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127	Bicycle Use for Transport in an Australian and a Belgian City: Associations with Built-Environment Attributes. Journal of Urban Health, 2010, 87, 189-198.	3.6	51
128	Physical activity as a mediator of the associations between neighborhood walkability and adiposity in Belgian adults. Health and Place, 2010, 16, 952-960.	3.3	51
129	Television viewing time of colorectal cancer survivors is associated prospectively with quality of life. Cancer Causes and Control, 2011, 22, 1111-1120.	1.8	50
130	From neighborhood design and food options to residentsâ€™ weight status. Appetite, 2011, 56, 693-703.	3.7	49
131	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. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 34.	4.6	49
132	Neighbourhood environment, physical activity, quality of life and depressive symptoms in Hong Kong older adults: a protocol for an observational study. BMJ Open, 2016, 6, e010384.	1.9	48
133	Built environment and physical activity among adolescents: the moderating effects of neighborhood safety and social support. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 132.	4.6	48
134	Associations of objectively-assessed neighborhood characteristics with older adultsâ€™ total physical activity and sedentary time in an ultra-dense urban environment: Findings from the ALECS study. Health and Place, 2016, 42, 1-10.	3.3	47
135	Mapping local patterns of childhood overweight and wasting in low- and middle-income countries between 2000 and 2017. Nature Medicine, 2020, 26, 750-759.	30.7	47
136	Can social dancing prevent falls in older adults? a protocol of the Dance, Aging, Cognition, Economics (DAnCE) fall prevention randomised controlled trial. BMC Public Health, 2013, 13, 477.	2.9	45
137	Psychometrics of the preschooler physical activity parenting practices instrument among a Latino sample. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 3.	4.6	45
138	Consensus on measurement properties and feasibility of performance tests for the exercise and sport sciences: a Delphi study. Sports Medicine - Open, 2017, 3, 2.	3.1	45
139	Creating healthy and sustainable cities: what gets measured, gets done. The Lancet Global Health, 2022, 10, e782-e785.	6.3	45
140	Moderating effects of age, gender and education on the associations of perceived neighborhood environment attributes with accelerometer-based physical activity: The IPEN adult study. Health and Place, 2015, 36, 65-73.	3.3	44
141	Places where preschoolers are (in)active: an observational study on Latino preschoolers and their parents using objective measures. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 29.	4.6	44
142	Estimating global injuries morbidity and mortality: methods and data used in the Global Burden of Disease 2017 study. Injury Prevention, 2020, 26, i125-i153.	2.4	44
143	Reliability and Validity of the IPAQ-L in a Sample of Hong Kong Urban Older Adults: Does Neighborhood of Residence Matter?. Journal of Aging and Physical Activity, 2012, 20, 402-420.	1.0	43
144	Environmental and cultural correlates of physical activity parenting practices among Latino parents with preschool-aged children: NiÃ±os Activos. BMC Public Health, 2014, 14, 707.	2.9	43

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145	Effects of dietary and physical activity interventions on generic and cancer-specific health-related quality of life, anxiety, and depression in colorectal cancer survivors: a randomized controlled trial. Journal of Cancer Survivorship, 2020, 14, 424-433.	2.9	43
146	Research priorities for child and adolescent physical activity and sedentary behaviours: an international perspective using a twin-panel Delphi procedure. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 112.	4.6	42
147	Neighbourhood built environment and physical function among mid-to-older aged adults: A systematic review. Health and Place, 2019, 58, 102137.	3.3	42
148	Determining thresholds for spatial urban design and transport features that support walking to create healthy and sustainable cities: findings from the IPEN Adult study. The Lancet Global Health, 2022, 10, e895-e906.	6.3	42
149	Correlates of Change in Adultsâ€™ Television Viewing Time. Medicine and Science in Sports and Exercise, 2012, 44, 1287-1292.	0.4	41
150	Walking behaviour and patterns of perceived access to neighbourhood destinations in older adults from a low-density (Brisbane, Australia) and an ultra-dense city (Hong Kong, China). Cities, 2019, 84, 23-33.	5.6	41
151	What Hispanic parents do to encourage and discourage 3-5 year old children to be active: a qualitative study using nominal group technique. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 93.	4.6	40
152	The Dutch Obesity Intervention in Teenagers (DOiT) cluster controlled implementation trial: intervention effects and mediators and moderators of adiposity and energy balance-related behaviours. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 158.	4.6	39
153	Morning exercise mitigates the impact of prolonged sitting on cerebral blood flow in older adults. Journal of Applied Physiology, 2019, 126, 1049-1055.	2.5	39
154	Development and reliability of a streetscape observation instrument for international use: MAPS-global. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 19.	4.6	37
155	Measuring walking within and outside the neighborhood in Chinese elders: reliability and validity. BMC Public Health, 2011, 11, 851.	2.9	36
156	Interacting psychosocial and environmental correlates of leisure-time physical activity: A three-country study.. Health Psychology, 2014, 33, 699-709.	1.6	35
157	Within- and between-day associations between childrenâ€™s sitting and physical activity time. BMC Public Health, 2015, 15, 950.	2.9	35
158	Older people and nature: the benefits of outdoors, parks and nature in light of COVID-19 and beyondâ€“ where to from here?. International Journal of Environmental Health Research, 2022, 32, 1329-1336.	2.7	35
159	Past physical activity and age-related macular degeneration: the Melbourne Collaborative Cohort Study. British Journal of Ophthalmology, 2016, 100, 1353-1358.	3.9	34
160	Neighborhood walkability and 12-year changes in cardio-metabolic risk: the mediating role of physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 86.	4.6	34
161	How urban densification shapes walking behaviours in older community dwellers: a cross-sectional analysis of potential pathways of influence. International Journal of Health Geographics, 2020, 19, 14.	2.5	34
162	Effect of Morning Exercise With or Without Breaks in Prolonged Sitting on Blood Pressure in Older Overweight/Obese Adults. Hypertension, 2019, 73, 859-867.	2.7	33

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164	Adolescentsâ€™ physical activity: Competition between perceived neighborhood sport facilities and home media resources. Pediatric Obesity, 2010, 5, 169-176.	3.2	32
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