

Physical activity in relation to urban environments in 14 cross-sectional study

Lancet, The

387, 2207-2217

DOI: 10.1016/s0140-6736(15)01284-2

Citation Report

#	ARTICLE	IF	CITATIONS
1	Urban versus rural lifestyle in adolescents: associations between environment, physical activity levels and sedentary behavior. Einstein (Sao Paulo, Brazil), 2016, 14, 461-467.	0.3	45
2	Objectively recorded physical activity in pregnancy and postpartum in a multi-ethnic cohort: association with access to recreational areas in the neighbourhood. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 78.	2.0	30
4	Our health is a function of where we live. Lancet, The, 2016, 387, 2168-2170.	6.3	17
5	Technology and Public Health: New Tools and Perspectives. Progress in Cardiovascular Diseases, 2016, 58, 674-675.	1.6	2
6	Association of Neighborhood Walkability With Change in Overweight, Obesity, and Diabetes. JAMA - Journal of the American Medical Association, 2016, 315, 2211.	3.8	264
7	The Built Environment and Child Health: An Overview of Current Evidence. Current Environmental Health Reports, 2016, 3, 250-257.	3.2	70
8	Urban design: an important future force for health and wellbeing. Lancet, The, 2016, 388, 2848-2850.	6.3	35
9	Sitting Less and Moving More: Improved Glycaemic Control for Type 2 Diabetes Prevention and Management. Current Diabetes Reports, 2016, 16, 114.	1.7	125
10	Sport and the city: midtown madness. Lancet, The, 2016, 388, 1277-1278.	6.3	0
11	Age-Friendly Communities Initiative: Public Health Approach to Promoting Successful Aging. American Journal of Geriatric Psychiatry, 2016, 24, 1158-1170.	0.6	108
12	Neighborhood-based differences in walkability, physical activity, and weight status in India. Journal of Transport and Health, 2016, 3, 485-499.	1.1	23
13	Global Matrix 2.0: Report Card Grades on the Physical Activity of Children and Youth Comparing 38 Countries. Journal of Physical Activity and Health, 2016, 13, S343-S366.	1.0	349
14	A European perspective on GIS-based walkability and active modes of transport. European Journal of Public Health, 2017, 27, ckw118.	0.1	19
15	Obesity, diet quality, physical activity, and the built environment: the need for behavioral pathways. BMC Public Health, 2016, 16, 1153.	1.2	35
16	The impact of greenery on physical activity and mental health of adolescent and adult residents of deprived neighborhoods: A longitudinal study. Health and Place, 2016, 40, 153-160.	1.5	73
17	Active commuting: an easy and effective way to improve health. Lancet Diabetes and Endocrinology, the, 2016, 4, 381-382.	5.5	15
18	Neighborhood walkability and hospital treatment costs: A first assessment. Preventive Medicine, 2017, 99, 134-139.	1.6	12
19	Physical activity and cardiovascular prevention: Is healthy urban living a possible reality or utopia?. European Journal of Internal Medicine, 2017, 40, 8-15.	1.0	8

#	ARTICLE	IF	CITATIONS
20	International comparison of observation-specific spatial buffers: maximizing the ability to estimate physical activity. <i>International Journal of Health Geographics</i> , 2017, 16, 4.	1.2	52
21	GPS-Based Exposure to Greenness and Walkability and Accelerometry-Based Physical Activity. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 525-532.	1.1	69
22	Socio-environmental correlates of physical activity in patients with chronic obstructive pulmonary disease (COPD). <i>Thorax</i> , 2017, 72, 796-802.	2.7	46
23	Residential area and physical activity: A multi-level study of 68,000 adults in Stockholm County. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 25-32.	1.2	5
24	The association between social cohesion in the neighborhood and body mass index (BMI): An examination of gendered differences among urban-dwelling Canadians. <i>Preventive Medicine</i> , 2017, 99, 293-298.	1.6	32
25	Global Cancer in Women: Cancer Control Priorities. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 458-470.	1.1	29
26	Association between neighbourhood walkability and metabolic risk factors influenced by physical activity: a cross-sectional study of adults in Toronto, Canada. <i>BMJ Open</i> , 2017, 7, e013889.	0.8	43
27	Is a hilly neighborhood environment associated with diabetes mellitus among older people? Results from the JAGES 2010 study. <i>Social Science and Medicine</i> , 2017, 182, 45-51.	1.8	36
28	Study protocol for a natural experiment in a lower socioeconomic area to examine the health-related effects of refurbishment to parks including built-shade (ShadePlus). <i>BMJ Open</i> , 2017, 7, e013493.	0.8	9
29	Perception of safety is a prerequisite for the association between neighbourhood green qualities and physical activity: Results from a cross-sectional study in Sweden. <i>Health and Place</i> , 2017, 45, 124-130.	1.5	54
30	Fostering incidental experiences of nature through green infrastructure planning. <i>Ambio</i> , 2017, 46, 717-730.	2.8	51
31	Neighborhood Built Environment and Socioeconomic Status in Relation to Active Commuting to School in Children. <i>Journal of Physical Activity and Health</i> , 2017, 14, 761-765.	1.0	46
32	The Walkability Planning Support System: An Evidence-Based Tool to Design Healthy Communities. <i>Lecture Notes in Geoinformation and Cartography</i> , 2017, , 153-165.	0.5	7
33	Disparities in liver cancer occurrence in the United States by race/ethnicity and state. <i>Ca-A Cancer Journal for Clinicians</i> , 2017, 67, 273-289.	157.7	178
34	Prevalence of Sun Protection at Outdoor Recreation and Leisure Venues at Resorts in North America. <i>American Journal of Health Education</i> , 2017, 48, 90-99.	0.3	13
35	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
36	Built environmental factors and adults' travel behaviors: Role of street layout and local destinations. <i>Preventive Medicine</i> , 2017, 96, 124-128.	1.6	39
37	The physical environment of positive places: Exploring differences between age groups. <i>Preventive Medicine</i> , 2017, 95, S85-S91.	1.6	30

#	ARTICLE	IF	CITATIONS
38	Levels of ambient air pollution according to mode of transport: a systematic review. Lancet Public Health, The, 2017, 2, e23-e34.	4.7	232
39	Neighborhood built environment and socio-economic status in relation to multiple health outcomes in adolescents. Preventive Medicine, 2017, 105, 88-94.	1.6	79
40	Physical activity lowers mortality and heart disease risks. Lancet, The, 2017, 390, 2609-2610.	6.3	13
41	Residential or activity space walkability: What drives transportation physical activity?. Journal of Transport and Health, 2017, 7, 160-171.	1.1	43
42	Effects of Urban Green Space on Environmental Health, Equity and Resilience. Theory and Practice of Urban Sustainability Transitions, 2017, , 187-205.	1.9	81
43	Nature-Based Solutions to Climate Change Adaptation in Urban Areas. Theory and Practice of Urban Sustainability Transitions, 2017, , .	1.9	228
44	Access to parks and physical activity: An eight country comparison. Urban Forestry and Urban Greening, 2017, 27, 253-263.	2.3	125
45	A multinational qualitative investigation of the perspectives and drivers of exercise and dietary behaviors in people living with HIV. Applied Nursing Research, 2017, 37, 13-18.	1.0	10
46	Residential exposure to traffic noise and leisure-time sports – A population-based study. International Journal of Hygiene and Environmental Health, 2017, 220, 1006-1013.	2.1	52
47	Physical activity correlates in heavy episodic drinkers: Data from 46 low- and middle-income countries. Mental Health and Physical Activity, 2017, 13, 163-170.	0.9	7
48	What matters when it comes to “Walk and the city”? Defining a weighted GIS-based walkability index. Transportation Research Procedia, 2017, 24, 523-530.	0.8	29
49	Physical activity, sedentary behaviour, diet, and cancer: an update and emerging new evidence. Lancet Oncology, The, 2017, 18, e457-e471.	5.1	431
50	24-h accelerometry in epidemiological studies: automated detection of non-wear time in comparison to diary information. Scientific Reports, 2017, 7, 2227.	1.6	22
51	Reliability between online raters with varying familiarities of a region: Microscale Audit of Pedestrian Streetscapes (MAPS). Landscape and Urban Planning, 2017, 167, 240-248.	3.4	24
52	New Directions in Cancer Control and Population Sciences. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1165-1169.	1.1	6
53	Pokemon GO or Pokemon Gone: How can cities respond to trends in technology linking people and space?. Cities and Health, 2017, 1, 89-94.	1.6	12
54	Physical activity and park use of youth in Nanchang, China. Preventive Medicine Reports, 2017, 8, 256-260.	0.8	7
55	The association between distance to public amenities and cardiovascular risk factors among lower income Singaporeans. Preventive Medicine Reports, 2017, 8, 116-121.	0.8	7

#	ARTICLE	IF	CITATIONS
56	Access and quality of parks and associations with obesity: A cross-sectional study. <i>SSM - Population Health</i> , 2017, 3, 722-729.	1.3	23
57	Association between adiposity outcomes and residential density: a full-data, cross-sectional analysis of 419â€”562 UK Biobank adult participants. <i>Lancet Planetary Health</i> , The, 2017, 1, e277-e288.	5.1	56
58	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
59	Understanding the Determinants of Walking as the Basis for Social Marketing Public Health Messaging. <i>Transport and Sustainability</i> , 2017, , 41-59.	0.2	1
60	Large-scale physical activity data reveal worldwide activity inequality. <i>Nature</i> , 2017, 547, 336-339.	13.7	675
61	Development of Physical Activityâ€”Related Parenting Practices Scales for Urban Chinese Parents of Preschoolers: Confirmatory Factor Analysis and Reliability. <i>Journal of Physical Activity and Health</i> , 2017, 14, 692-700.	1.0	6
62	Move the Neighbourhood: Study design of a community-based participatory public open space intervention in a Danish deprived neighbourhood to promote active living. <i>BMC Public Health</i> , 2017, 17, 481.	1.2	21
63	Effect of major school playground reconstruction on physical activity and sedentary behaviour: Camden active spaces. <i>BMC Public Health</i> , 2017, 17, 552.	1.2	29
64	Intersection of neighborhood dynamics and socioeconomic status in small-area walkability: the Heart Healthy Hoods project. <i>International Journal of Health Geographics</i> , 2017, 16, 21.	1.2	46
65	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
66	Associations of neighborhood environment with brain imaging outcomes in the Australian Imaging, Biomarkers and Lifestyle cohort. <i>Alzheimer's and Dementia</i> , 2017, 13, 388-398.	0.4	23
67	Where Latin Americans are physically active, and why does it matter? Findings from the IPEN-adult study in Bogota, Colombia; Cuernavaca, Mexico; and Curitiba, Brazil. <i>Preventive Medicine</i> , 2017, 103, S27-S33.	1.6	52
68	â€œCan we walk?â€•Environmental supports for physical activity in India. <i>Preventive Medicine</i> , 2017, 103, S81-S89.	1.6	22
69	Association between urbanisation and type 2 diabetes: an ecological study. <i>BMJ Global Health</i> , 2017, 2, e000473.	2.0	57
70	Association of individual and neighbourhood socioeconomic status with physical activity and screen time in seventh-grade boys and girls in Berlin, Germany: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e017974.	0.8	20
71	Behavior Change with Fitness Technology in Sedentary Adults: A Review of the Evidence for Increasing Physical Activity. <i>Frontiers in Public Health</i> , 2016, 4, 289.	1.3	285
72	Health by Design: Interweaving Health Promotion into Environments and Settings. <i>Frontiers in Public Health</i> , 2017, 5, 268.	1.3	19
73	Is a Perceived Activity-Friendly Environment Associated with More Physical Activity and Fewer Screen-Based Activities in Adolescents?. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 39.	1.2	13

#	ARTICLE	IF	CITATIONS
74	Promoting Healthy Lifestyle and Well-Being in Adolescents through Outdoor Physical Activity. International Journal of Environmental Research and Public Health, 2017, 14, 533.	1.2	38
75	Within What Distance Does “Greenness” Best Predict Physical Health? A Systematic Review of Articles with GIS Buffer Analyses across the Lifespan. International Journal of Environmental Research and Public Health, 2017, 14, 675.	1.2	216
76	Psychosocial and Environmental Correlates of Sedentary Behaviors in Spanish Children. BioMed Research International, 2017, 2017, 1-6.	0.9	9
77	The RecreovÃa of BogotÃa, a Community-Based Physical Activity Program to Promote Physical Activity among Women: Baseline Results of the Natural Experiment Al Ritmo de las Comunidades. International Journal of Environmental Research and Public Health, 2017, 14, 633.	1.2	25
78	Associations between Perceived Neighborhood Walkability and Walking Time, Wellbeing, and Loneliness in Community-Dwelling Older Chinese People in Hong Kong. International Journal of Environmental Research and Public Health, 2017, 14, 1199.	1.2	53
79	Correlates of physical activity among community-dwelling adults aged 50 or over in six low- and middle-income countries. PLoS ONE, 2017, 12, e0186992.	1.1	28
80	Cross-sectional interactions between quality of the physical and social environment and self-reported physical activity in adults living in income-deprived communities. PLoS ONE, 2017, 12, e0188962.	1.1	17
81	The contribution of area-level walkability to geographic variation in physical activity: a spatial analysis of 95,837 participants from the 45 and Up Study living in Sydney, Australia. Population Health Metrics, 2017, 15, 38.	1.3	14
82	Citizen science applied to building healthier community environments: advancing the field through shared construct and measurement development. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 133.	2.0	44
83	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.	2.0	68
84	Systematic literature review of built environment effects on physical activity and active transport “an update and new findings on health equity. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 158.	2.0	530
85	Designing healthy communities: creating evidence on metrics for built environment features associated with walkable neighbourhood activity centres. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 164.	2.0	37
86	Games, Health and the City. , 2017, , .		1
87	Pathways to policy: Lessons learned in multisectoral collaboration for physical activity and built environment policy development from the Coalitions Linking Action and Science for Prevention (CLASP) initiative. Canadian Journal of Public Health, 2017, 108, e192-e198.	1.1	14
88	Perceived Health Benefits and Willingness to Pay for Parks by Park Users: Quantitative and Qualitative Research. International Journal of Environmental Research and Public Health, 2017, 14, 529.	1.2	31
89	Living Close to Natural Outdoor Environments in Four European Cities: Adults’s Contact with the Environments and Physical Activity. International Journal of Environmental Research and Public Health, 2017, 14, 1162.	1.2	42
90	The Built Environment as a Determinant of Physical Activity: A Systematic Review of Longitudinal Studies and Natural Experiments. Annals of Behavioral Medicine, 2018, 52, 239-251.	1.7	238
91	Urban Planning for Healthy European Cities. Springer Briefs in Geography, 2018, , .	0.1	4

#	ARTICLE	IF	CITATIONS
92	Assessing urban connectivity using volunteered mobile phone GPS locations. <i>Applied Geography</i> , 2018, 93, 37-46.	1.7	20
93	Urban Health Indicator Tools of the Physical Environment: a Systematic Review. <i>Journal of Urban Health</i> , 2018, 95, 613-646.	1.8	60
94	Active travel despite motorcar access. A city-wide, GIS-based multilevel study on neighborhood walkability and active travel in Germany. <i>Journal of Transport and Health</i> , 2018, 9, 8-18.	1.1	14
95	Understanding health policy to improve primary care management of obesity. <i>Nurse Practitioner</i> , 2018, 43, 46-52.	0.2	4
96	Dietary and Physical Activity Interventions for Colorectal Cancer Survivors: A Randomized Controlled Trial. <i>Scientific Reports</i> , 2018, 8, 5731.	1.6	25
97	Influence of urban and transport planning and the city environment on cardiovascular disease. <i>Nature Reviews Cardiology</i> , 2018, 15, 432-438.	6.1	112
98	Indicator development for sustainable urban park management in Hong Kong. <i>Urban Forestry and Urban Greening</i> , 2018, 31, 1-14.	2.3	30
99	Neighborhood built environment and cognition in non-demented older adults: The Multi-Ethnic Study of Atherosclerosis. <i>Social Science and Medicine</i> , 2018, 200, 27-35.	1.8	40
100	Neighbourhood walkability and incidence of hypertension: Findings from the study of 429,334 UK Biobank participants. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 458-468.	2.1	61
101	Longitudinal designs to study neighbourhood effects on the development of obesity: a scoping review protocol. <i>BMJ Open</i> , 2018, 8, e017704.	0.8	3
102	Correlates of Physical Activity Among Middle-Aged and Older Adults With Hazardous Drinking Habits in Six Low- and Middle-Income Countries. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 589-598.	0.5	5
103	Prevalence of obesity, hypertension, and diabetes, and cascade of care in sub-Saharan Africa: a cross-sectional, population-based study in rural and urban Malawi. <i>Lancet Diabetes and Endocrinology</i> , 2018, 6, 208-222.	5.5	246
104	Nature as a facilitator for physical activity: Defining relationships between the objective and perceived environment and physical activity among community-dwelling older people. <i>Health and Place</i> , 2018, 49, 111-119.	1.5	34
105	The built environment correlates of objectively measured physical activity in Norwegian adults: A cross-sectional study. <i>Journal of Sport and Health Science</i> , 2018, 7, 19-26.	3.3	15
106	Effective nationwide school-based participatory extramural program on adolescent body mass index, health knowledge and behaviors. <i>BMC Pediatrics</i> , 2018, 18, 7.	0.7	11
107	Variability and reliability study of overall physical activity and activity intensity levels using 24Åh-accelerometry-assessed data. <i>BMC Public Health</i> , 2018, 18, 530.	1.2	23
108	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
109	Regional Socioeconomic Inequalities in Physical Activity and Sedentary Behavior Among Brazilian Adolescents. <i>Journal of Physical Activity and Health</i> , 2018, 15, 338-344.	1.0	17

#	ARTICLE	IF	CITATIONS
110	Cross-sectional associations of objectively assessed neighbourhood attributes with depressive symptoms in older adults of an ultra-dense urban environment: the Hong Kong ALECS study. <i>BMJ Open</i> , 2018, 8, e020480.	0.8	12
111	Relationships between Neighborhood Walkability and Objectively Measured Physical Activity Levels in Hemodialysis Patients. <i>Blood Purification</i> , 2018, 45, 236-244.	0.9	17
112	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
113	Physical activity classification in free-living conditions using smartphone accelerometer data and exploration of predicted results. <i>Computers, Environment and Urban Systems</i> , 2018, 67, 124-131.	3.3	53
114	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
115	Investigating associations between the built environment and physical activity among older people in 20 UK towns. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 121-131.	2.0	34
116	Patterns of food and physical activity environments related to children's food and activity behaviors: A latent class analysis. <i>Health and Place</i> , 2018, 49, 19-29.	1.5	22
117	Proportion and number of cancer cases and deaths attributable to potentially modifiable risk factors in the United States. <i>Ca-A Cancer Journal for Clinicians</i> , 2018, 68, 31-54.	157.7	970
118	Do Poorer Areas Have Poorer Access to Services in Hong Kong? A Small-Area Analysis Based on Multiple Spatial Accessibility Indicators. <i>Social Indicators Research</i> , 2018, 138, 1-21.	1.4	27
119	Restructuring the built environment to change adult health behaviors: a scoping review integrated with behavior change frameworks. <i>Cities and Health</i> , 2018, 2, 198-211.	1.6	34
120	Does the Housing Unit's Type and Size Affect Health?. <i>Business and Economic Research</i> , 2018, 9, 45.	0.1	0
121	DISTANCE TO FITNESS ZONE, USE OF FACILITIES AND PHYSICAL ACTIVITY IN ADULTS. <i>Revista Brasileira De Medicina Do Esporte</i> , 2018, 24, 157-161.	0.1	14
122	Espa�os p�blicos de lazer e estruturas para atividade f�sica: estudo de observa��o sistem�tica do ambiente. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 2018, 20, 445-455.	0.5	6
123	Cohort Effect and the Impact of Environmental Characteristics on Obesity. <i>Business and Economic Research</i> , 2018, 9, 136.	0.1	0
124	Te Ara Mua - Future Streets suburban street retrofit: A researcher-community-government co-design process and intervention outcomes. <i>Journal of Transport and Health</i> , 2018, 11, 209-220.	1.1	20
126	Impacts of Individual Daily Greenspace Exposure on Health Based on Individual Activity Space and Structural Equation Modeling. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2323.	1.2	73
127	Why do urbanites travel more than do others? A review of associations between urban form and long-distance leisure travel. <i>Environmental Research Letters</i> , 2018, 13, 073001.	2.2	80
128	Born to be Wise: a population registry data linkage protocol to assess the impact of modifiable early-life environmental exposures on the health and development of children. <i>BMJ Open</i> , 2018, 8, e026954.	0.8	6

#	ARTICLE	IF	CITATIONS
129	Salutogenic Affordances and Sustainability: Multiple Benefits With Edible Forest Gardens in Urban Green Spaces. <i>Frontiers in Psychology</i> , 2018, 9, 2344.	1.1	29
130	Measuring high-density built environment for public health research: Uncertainty with respect to data, indicator design and spatial scale. <i>Geospatial Health</i> , 2018, 13, 653.	0.3	14
131	Using Accelerometer/GPS Data to Validate a Neighborhood-Adapted Version of the International Physical Activity Questionnaire (IPAQ). <i>Journal for the Measurement of Physical Behaviour</i> , 2018, 1, 181-190.	0.5	9
132	Reprint of: Promoting Physical Activity and Exercise. <i>Journal of the American College of Cardiology</i> , 2018, 72, 3053-3070.	1.2	36
134	A Comparative Analysis of Global Datasets and Initiatives for Urban Health and Sustainability. <i>Sustainability</i> , 2018, 10, 3636.	1.6	3
135	AACR White Paper: Shaping the Future of Cancer Prevention – A Roadmap for Advancing Science and Public Health. <i>Cancer Prevention Research</i> , 2018, 11, 735-778.	0.7	36
136	Associations between Living Near Water and Risk of Mortality among Urban Canadians. <i>Environmental Health Perspectives</i> , 2018, 126, 077008.	2.8	36
137	Exploring Neighborhood Environments and Active Commuting in Chennai, India. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1840.	1.2	19
138	The Uncertain Geographic Context Problem in the Analysis of the Relationships between Obesity and the Built Environment in Guangzhou. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 308.	1.2	69
139	Promoting Physical Activity and Exercise. <i>Journal of the American College of Cardiology</i> , 2018, 72, 1622-1639.	1.2	336
140	Capturing exposure in environmental health research: challenges and opportunities of different activity space models. <i>International Journal of Health Geographics</i> , 2018, 17, 29.	1.2	49
141	Association between residential self-selection and non-residential built environment exposures. <i>Health and Place</i> , 2018, 54, 149-154.	1.5	9
142	The influence of social networks and the built environment on physical inactivity: A longitudinal study of urban-dwelling adults. <i>Health and Place</i> , 2018, 54, 62-68.	1.5	26
143	Activity-Friendly Built Environments in a Super-Aged Society, Japan: Current Challenges and toward a Research Agenda. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2054.	1.2	47
144	An Analytical Framework for Integrating the Spatiotemporal Dynamics of Environmental Context and Individual Mobility in Exposure Assessment: A Study on the Relationship between Food Environment Exposures and Body Weight. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2022.	1.2	30
145	Active commuting through natural environments is associated with better mental health: Results from the PHENOTYPE project. <i>Environment International</i> , 2018, 121, 721-727.	4.8	49
146	Study protocol: healthy urban living and ageing in place (HULAP): an international, mixed methods study examining the associations between physical activity, built and social environments for older adults the UK and Brazil. <i>BMC Public Health</i> , 2018, 18, 1135.	1.2	8
148	Increased access to nearby green/blue areas associated with greater metropolitan population well-being. <i>Land Degradation and Development</i> , 2018, 29, 3607-3616.	1.8	18

#	ARTICLE	IF	CITATIONS
149	Cognitive Effects and Educational Possibilities of Physical Activity in Sustainable Cities. Sustainability, 2018, 10, 2420.	1.6	3
150	Associations of neighborhood environmental attributes with adults' objectively-assessed sedentary time: IPEN adult multi-country study. Preventive Medicine, 2018, 115, 126-133.	1.6	20
151	Education-related disparities in reported physical activity during leisure-time, active transportation, and work among US adults: repeated cross-sectional analysis from the National Health and Nutrition Examination Surveys, 2007 to 2016. BMC Public Health, 2018, 18, 926.	1.2	71
152	Partnering with Schools to Implement Physical Activity Interventions. ACSM's Health and Fitness Journal, 2018, 22, 38-41.	0.3	2
153	Advantages of public green spaces in enhancing population health. Landscape and Urban Planning, 2018, 178, 12-17.	3.4	83
154	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.	1.8	71
155	Association between objectively measured built environments and adult physical activity in Gyeonggi province, Korea. International Journal of Public Health, 2018, 63, 1109-1121.	1.0	4
156	Access to public spaces and physical activity for Mexican adult women. Cadernos De Saude Publica, 2018, 34, e00065217.	0.4	1
157	Increasing Physical Activity Using An Ecological Model. ACSM's Health and Fitness Journal, 2018, 22, 29-32.	0.3	19
158	Exploring the cross-sectional association between outdoor recreational facilities and leisure-time physical activity: the role of usage and residential self-selection. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 55.	2.0	16
159	Individual and School Correlates of Adolescent Leisure Time Physical Activity in Quebec, Canada. International Journal of Environmental Research and Public Health, 2018, 15, 412.	1.2	6
160	Environmental Influences on Leisure-Time Physical Inactivity in the U.S.: An Exploration of Spatial Non-Stationarity. ISPRS International Journal of Geo-Information, 2018, 7, 143.	1.4	21
161	Sustainable Accessibility and the Implementation of Automated Vehicles: Identifying Critical Decisions. Urban Science, 2018, 2, 5.	1.1	84
162	Physical activity areas in urban parks and their use by the elderly from two cities in China and Germany. Landscape and Urban Planning, 2018, 178, 261-269.	3.4	58
163	Bringing health into transportation and land use scenario planning: Creating a National Public Health Assessment Model (N-PHAM). Journal of Transport and Health, 2018, 10, 401-418.	1.1	21
164	Built environmental characteristics and diabetes: a systematic review and meta-analysis. BMC Medicine, 2018, 16, 12.	2.3	151
165	The REVAMP natural experiment study: the impact of a play-scape installation on park visitation and park-based physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 10.	2.0	45
166	Urban public parks and mental health in adult women: Mediating and moderating factors. International Journal of Social Psychiatry, 2018, 64, 637-646.	1.6	22

#	ARTICLE	IF	CITATIONS
167	The association between objective measures of residence and worksite neighborhood environment, and self-reported leisure-time physical activities: The Aichi Workers' Cohort Study. Preventive Medicine Reports, 2018, 11, 282-289.	0.8	11
168	Objectively Measured Neighborhood Walkability and Change in Physical Activity in Older Japanese Adults: A Five-Year Cohort Study. International Journal of Environmental Research and Public Health, 2018, 15, 1814.	1.2	37
169	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. Health and Place, 2018, 53, 110-116.	1.5	6
170	The effect of infrastructural changes in the built environment on physical activity, active transportation and sedentary behavior – A systematic review. Health and Place, 2018, 53, 135-149.	1.5	75
171	Promoting a healthy cities agenda through indicators: development of a global urban environment and health index. Cities and Health, 2018, 2, 27-45.	1.6	34
172	Towards a multi-scalar framework for smart healthcare. Smart and Sustainable Built Environment, 2018, 7, 33-52.	2.2	7
173	Latent profile analysis of young adolescents' physical activity across locations on schooldays. Journal of Transport and Health, 2018, 10, 304-314.	1.1	13
174	Physical activity accrued as part of public transport use in England. Journal of Public Health, 2019, 41, 222-230.	1.0	34
175	Park-based physical activity interventions for persons with disabilities: A mixed-methods systematic review. Disability and Health Journal, 2019, 12, 11-23.	1.6	27
176	Soil exposure modifies the gut microbiota and supports immune tolerance in a mouse model. Journal of Allergy and Clinical Immunology, 2019, 143, 1198-1206.e12.	1.5	124
177	Built Environment and Physical Activity. , 2019, , 347-381.		4
178	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.	2.7	41
180	Healthy and sustainable diet and physical activity: the rationale for and experiences from developing a combined summary score. Scandinavian Journal of Public Health, 2019, 47, 583-591.	1.2	10
181	Examining longitudinal associations between the recreational physical activity environment, change in body mass index, and obesity by age in 8864 Yorkshire Health Study participants. Social Science and Medicine, 2019, 227, 76-83.	1.8	24
182	An Analysis of Active Transport in Melbourne: Baseline Activity for Assessment of Low Carbon Mobility Interventions. Urban Policy and Research, 2019, 37, 62-81.	0.8	5
183	Built environment and leisure satisfaction: The role of commute time, social interaction, and active travel. Journal of Transport Geography, 2019, 80, 102491.	2.3	53
184	The Association of Pension Income with the Incidence of Type I Obesity among Retired Israelis. Journal of Obesity, 2019, 2019, 1-19.	1.1	11
185	Built and Social Environment by Systematic Social Observation and Leisure-Time Physical Activity Report among Brazilian Adults: a Population-Based Study. Journal of Urban Health, 2019, 96, 682-691.	1.8	11

#	ARTICLE	IF	CITATIONS
186	The effect of moving to East Village, the former London 2012 Olympic and Paralympic Games Athletes' Village, on physical activity and adiposity (ENABLE London): a cohort study. <i>Lancet Public Health</i> , The, 2019, 4, e421-e430.	4.7	14
187	Experiences of the Urban Green Local Environment as a Factor for Well-Being among Adults: An Exploratory Qualitative Study in Southern Sweden. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2464.	1.2	22
188	Modal Shift from Cars and Promotion of Walking by Providing Pedometers in Yokohama City, Japan. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2144.	1.2	10
189	Are all transit stations equal and equitable? Calculating sustainability, livability, health, & equity performance of smart growth & transit-oriented-development (TOD). <i>Journal of Transport and Health</i> , 2019, 14, 100584.	1.1	42
190	Associations of neighborhood walkability with intensity- and bout-specific physical activity and sedentary behavior of older adults in Japan. <i>Geriatrics and Gerontology International</i> , 2019, 19, 861-867.	0.7	24
191	Associations between Neighborhood Open Space Features and Walking and Social Interaction in Older Adults—A Mixed Methods Study. <i>Geriatrics (Switzerland)</i> , 2019, 4, 41.	0.6	40
192	Increasing physical activity and equity in urban regeneration. <i>Lancet Public Health</i> , The, 2019, 4, e367-e368.	4.7	1
193	Interaction between neighborhood walkability and traffic-related air pollution on hypertension and diabetes: The CANHEART cohort. <i>Environment International</i> , 2019, 132, 104799.	4.8	53
194	Neighborhood Influence: A Qualitative Study in C��ceres, an Aspiring Age-Friendly City. <i>Social Sciences</i> , 2019, 8, 195.	0.7	5
196	Street-level neighborhood greenery linked to active transportation: A case study in Milwaukee and Green Bay, WI, USA. <i>Landscape and Urban Planning</i> , 2019, 191, 103619.	3.4	42
197	Association Between Neighborhood Walkability and Predicted 10-Year Cardiovascular Disease Risk: The CANHEART (Cardiovascular Health in Ambulatory Care Research Team) Cohort. <i>Journal of the American Heart Association</i> , 2019, 8, e013146.	1.6	63
198	CitAgra: The Compact City with Integrated Agriculture and Ecology. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 471, 102056.	0.3	2
199	A population-based study of the associations between neighbourhood walkability and different types of physical activity in Canadian men and women. <i>Preventive Medicine</i> , 2019, 129, 105864.	1.6	17
200	Translating Urban Walkability Initiatives for Older Adults in Rural and Under-Resourced Communities. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3041.	1.2	7
201	Socioecological Correlates of Park-based Physical Activity in Older Adults: A Comparison of Hong Kong and Leipzig Parks. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3048.	1.2	9
202	Promoting congregant health in faith-based organizations across Los Angeles County, 2013��2016. <i>Preventive Medicine Reports</i> , 2019, 16, 100963.	0.8	5
203	Physical activity and sedentary behavior patterns and sociodemographic correlates in 116,982 adults from six South American countries: the South American physical activity and sedentary behavior network (SAPASEN). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 68.	2.0	51
204	Neighborhood Built Environment and Socioeconomic Status are Associated with Active Commuting and Sedentary Behavior, but not with Leisure-Time Physical Activity, in University Students. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3176.	1.2	35

#	ARTICLE	IF	CITATIONS
205	Holding the keys to health? A scoping study of the population health impacts of automated vehicles. BMC Public Health, 2019, 19, 1258.	1.2	24
206	Virtual audits of streetscapes by crowdworkers. Health and Place, 2019, 59, 102203.	1.5	23
207	Assessing the micro-scale environment using Google Street View: the Virtual Systematic Tool for Evaluating Pedestrian Streetscapes (Virtual-STEPS). BMC Public Health, 2019, 19, 1246.	1.2	38
208	Physical activity profile of the Iranian population: STEPS survey, 2016. BMC Public Health, 2019, 19, 1266.	1.2	56
209	Recreational Centresâ€™ Facilities and Activities to Support Healthy Ageing in Singapore. International Journal of Environmental Research and Public Health, 2019, 16, 3343.	1.2	7
210	The Effects of Neighborhood Built Environment on Walking for Leisure and for Purpose Among Older People. Gerontologist, The, 2020, 60, 651-660.	2.3	13
211	The heat penalty of walkable neighbourhoods. International Journal of Biometeorology, 2019, 63, 429-433.	1.3	5
212	Transforming Our Cities: Best Practices Towards Clean Air and Active Transportation. Current Environmental Health Reports, 2019, 6, 22-37.	3.2	55
213	Potential Health Benefits From Downhill Skiing. Frontiers in Physiology, 2019, 9, 1924.	1.3	19
214	Individual and environmental factors associated with green exercise in urban and suburban areas. Health and Place, 2019, 55, 20-28.	1.5	26
215	Associations Between Latent Classes of Perceived Neighborhood Destination Accessibility and Walking Behaviors in Older Adults of a Low-Density and a High-Density City. Journal of Aging and Physical Activity, 2019, 27, 553-564.	0.5	12
216	Neighbourhood walkability and the incidence of diabetes: an inverse probability of treatment weighting analysis. Journal of Epidemiology and Community Health, 2019, 73, 287-294.	2.0	24
217	Associations between self-reported and objectively measured physical activity and overweight/obesity among adults in Kota Bharu and Penang, Malaysia. BMC Public Health, 2019, 19, 621.	1.2	15
218	Placemaking and the right to the city of urban poor: a case study in Sanandaj, Iran. Journal of Place Management and Development, 2019, 12, 508-528.	0.7	0
219	Environmental, health, wellbeing, social and equity effects of urban green space interventions: A meta-narrative evidence synthesis. Environment International, 2019, 130, 104923.	4.8	228
220	Nature-based recreation associated with connectedness to nature and leisure satisfaction among students in Brazil. Leisure Studies, 2019, 38, 682-691.	1.2	22
221	Diabetes and the Built Environment: Evidence and Policies. Current Diabetes Reports, 2019, 19, 35.	1.7	25
222	Rationale, design, and baseline characteristics of WalkIT Arizona: A factorial randomized trial testing adaptive goals and financial reinforcement to increase walking across higher and lower walkable neighborhoods. Contemporary Clinical Trials, 2019, 81, 87-101.	0.8	15

#	ARTICLE	IF	CITATIONS
223	The perceived neighborhood environment is associated with health-enhancing physical activity among adults: a cross-sectional survey of 13 townships in Taiwan. <i>BMC Public Health</i> , 2019, 19, 524.	1.2	14
224	Influencing walking behavior can increase the physical activity of patients with chronic pain hospitalized for multidisciplinary rehabilitation: an observational study. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 188.	0.8	10
225	Hilly neighborhoods are associated with increased risk of weight gain among older adults in rural Japan: a 3-years follow-up study. <i>International Journal of Health Geographics</i> , 2019, 18, 10.	1.2	13
226	Considerations for Designing Context-Aware Mobile Apps for Mental Health Interventions. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1197.	1.2	7
227	Associations of the Built Environment With Physical Activity and Sedentary Time in Ugandan Outpatients With Mental Health Problems. <i>Journal of Physical Activity and Health</i> , 2019, 16, 243-250.	1.0	11
228	Does Eagerness for Physical Activity Matter? The Association Between Eagerness and Physical Activity Among Adolescents. <i>Frontiers in Public Health</i> , 2019, 7, 88.	1.3	2
229	Understanding an urbanizing planet: Strategic directions for remote sensing. <i>Remote Sensing of Environment</i> , 2019, 228, 164-182.	4.6	227
230	Correlates of physical activity and sedentary behaviour in the Thai population: a systematic review. <i>BMC Public Health</i> , 2019, 19, 414.	1.2	23
231	Causal evaluation of urban greenway retrofit: A longitudinal study on physical activity and sedentary behavior. <i>Preventive Medicine</i> , 2019, 123, 109-116.	1.6	39
232	Effectiveness of Approaches to Increase Physical Activity Behavior to Prevent Chronic Disease in Adults: A Brief Commentary. <i>Journal of Clinical Medicine</i> , 2019, 8, 295.	1.0	23
233	The equity impact of brief opportunistic interventions to promote weight loss in primary care: secondary analysis of the BWEL randomised trial. <i>BMC Medicine</i> , 2019, 17, 51.	2.3	11
234	Obesogenic Environment Case Study from a Food and Nutrition Security Perspective: Hermosillo City. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 407.	1.2	6
235	The influence of built, natural and social environment on physical activity among adults and elderly in southern Brazil: a population-based study. <i>International Journal of Public Health</i> , 2019, 64, 649-658.	1.0	11
236	Area-Level Walkability and the Geographic Distribution of High Body Mass in Sydney, Australia: A Spatial Analysis Using the 45 and Up Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 664.	1.2	7
237	Using Photovoice to Examine Physical Activity in the Urban Context and Generate Policy Recommendations: The Heart Healthy Hoods Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 749.	1.2	7
238	Exploring changes in active travel uptake and cessation across the lifespan: Longitudinal evidence from the UK Household Longitudinal Survey. <i>Preventive Medicine Reports</i> , 2019, 13, 57-61.	0.8	0
239	The impact of a park refurbishment in a low socioeconomic area on physical activity: a cost-effectiveness study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 26.	2.0	10
240	Objectively-Measured Neighbourhood Attributes as Correlates and Moderators of Quality of Life in Older Adults with Different Living Arrangements: The ALECS Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 876.	1.2	22

#	ARTICLE	IF	CITATIONS
241	Physical Activity and Active Commuting in Relation to Objectively Measured Built-Environment Attributes Among Adolescents. <i>Journal of Physical Activity and Health</i> , 2019, 16, 371-374.	1.0	15
242	Results from a natural experiment: initial neighbourhood investments do not change objectively-assessed physical activity, psychological distress or perceptions of the neighbourhood. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 29.	2.0	16
243	Urban planning as an enabler of urban health: Challenges and good practice in England following the 2012 planning and public health reforms. <i>Land Use Policy</i> , 2019, 84, 154-162.	2.5	41
244	Physical activity-related health and economic benefits of building walkable neighbourhoods: a modelled comparison between brownfield and greenfield developments. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 11.	2.0	22
245	Development and testing of a multicomponent obesogenic built environment measure for youth using kernel density estimations. <i>Health and Place</i> , 2019, 56, 174-183.	1.5	19
246	Associations of local-area walkability with disparities in residents' walking and car use. <i>Preventive Medicine</i> , 2019, 120, 126-130.	1.6	12
247	Individual and area-level determinants associated with C-reactive protein as a marker of cardiometabolic risk among adults: Results from the German National Health Interview and Examination Survey 2008-2011. <i>PLoS ONE</i> , 2019, 14, e0211774.	1.1	7
248	Fast-food outlet availability and obesity: Considering variation by age and methodological diversity in 22,889 Yorkshire Health Study participants. <i>Spatial and Spatio-temporal Epidemiology</i> , 2019, 28, 43-53.	0.9	17
249	The Effect of Cross-Level Interaction between Community Factors and Social Capital among Individuals on Physical Activity: Considering Gender Difference. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 495.	1.2	8
250	Daily life physical activity in patients with chronic stage IV sarcoidosis: A multicenter cohort study. <i>Health Science Reports</i> , 2019, 2, e109.	0.6	15
251	Dog ownership, the natural outdoor environment and health: a cross-sectional study. <i>BMJ Open</i> , 2019, 9, e023000.	0.8	24
252	Evaluation of long-term effect of pedestrian signage with time travel indication in Grenoble city (France). <i>Movement and Sports Sciences - Science Et Motricite</i> , 2019, , 7-17.	0.2	1
253	Correlates of Commuter Cycling in Three Norwegian Counties. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4372.	1.2	11
254	Rural-Urban Differences in Dietary Behavior and Obesity: Results of the Riskesdas Study in 10-18-Year-Old Indonesian Children and Adolescents. <i>Nutrients</i> , 2019, 11, 2813.	1.7	45
255	Adiposity and changes in movement-related behaviors in older adult women in the context of the built environment: a protocol for a prospective cohort study. <i>BMC Public Health</i> , 2019, 19, 1522.	1.2	6
256	Public open spaces and physical activity: disparities of resources in Florianópolis. <i>Revista De Saude Publica</i> , 2019, 53, 112.	0.7	14
257	Time spent cycling, walking, running, standing and sedentary: a cross-sectional analysis of accelerometer-data from 1670 adults in the Copenhagen City Heart Study. <i>BMC Public Health</i> , 2019, 19, 1370.	1.2	22
258	Influences of Built Environment with Hilly Terrain on Physical Activity in Dalian, China: An Analysis of Mediation by Perceptions and Moderation by Social Environment. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4900.	1.2	16

#	ARTICLE	IF	CITATIONS
259	Perceived discrimination and stressful life events are associated with cardiovascular risk score in migrant and non-migrant populations: The RODAM study. <i>International Journal of Cardiology</i> , 2019, 286, 169-174.	0.8	21
260	Perceptions of Neighborhood Environment, Sense of Community, and Self-Rated Health: an Age-Friendly City Project in Hong Kong. <i>Journal of Urban Health</i> , 2019, 96, 276-288.	1.8	43
261	Concurrent assessment of urban environment and cardiometabolic risk over 10 years in a middle-aged population-based cohort. <i>Geographical Research</i> , 2019, 57, 98-110.	0.9	10
262	Associations between the physical environment and park-based physical activity: A systematic review. <i>Journal of Sport and Health Science</i> , 2019, 8, 412-421.	3.3	85
263	Characteristics of the environment and physical activity in midlife: Findings from UK Biobank. <i>Preventive Medicine</i> , 2019, 118, 150-158.	1.6	23
264	Global Environmental Change and Noncommunicable Disease Risks. <i>Annual Review of Public Health</i> , 2019, 40, 261-282.	7.6	113
265	Built Environment, Psychosocial Factors and Active Commuting to School in Adolescents: Clustering a Self-Organizing Map Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 83.	1.2	43
266	Natural movement: A space syntax theory linking urban form and function with walking for transport. <i>Health and Place</i> , 2019, 58, 102072.	1.5	51
267	An environment-people interactions framework for analysing children's extra-curricular activities and active transport. <i>Journal of Transport Geography</i> , 2019, 74, 341-358.	2.3	13
268	Nível insuficiente de atividade física se associa a menor qualidade de vida e ao estudo noturno em universitários do Distrito Federal. <i>Revista Brasileira De Ciencias Do Esporte</i> , 2019, 41, 322-330.	0.4	4
269	Precision medicine and healthy living: The importance of the built environment. <i>Progress in Cardiovascular Diseases</i> , 2019, 62, 34-38.	1.6	25
270	Adherence, Adhesion, and Dropout Reasons of a Physical Activity Program in a High Social Vulnerability Context. <i>Journal of Physical Activity and Health</i> , 2019, 16, 149-156.	1.0	6
271	Environmental, Individual and Personal Goal Influences on Older Adults' Walking in the Helsinki Metropolitan Area. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 58.	1.2	29
272	Built environment, non-motorized travel and overall physical activity. <i>Travel Behaviour & Society</i> , 2019, 16, 201-213.	2.4	40
273	Behaviour change techniques to optimise participation in physical activity or exercise in adolescents and young adults with chronic cardiorespiratory conditions: a systematic review. <i>Internal Medicine Journal</i> , 2019, 49, 1209-1220.	0.5	11
274	The Physiology of Optimizing Health with a Focus on Exercise as Medicine. <i>Annual Review of Physiology</i> , 2019, 81, 607-627.	5.6	83
275	Urban design and Japanese older adults' depressive symptoms. <i>Cities</i> , 2019, 87, 166-173.	2.7	21
276	Impact of improved urban environment and coaching on physical condition and quality of life in elderly women: a controlled study. <i>European Journal of Public Health</i> , 2019, 29, 588-593.	0.1	5

#	ARTICLE	IF	CITATIONS
277	Transportation sustainability in the urban context: a comprehensive review. <i>Urban Geography</i> , 2019, 40, 279-308.	1.7	44
278	The Contribution of the Built Environment to Physical Activity Among Young Women. <i>Environment and Behavior</i> , 2019, 51, 811-827.	2.1	8
279	Exploring the Health-Promoting Potential of the "Parkrun" Phenomenon: What Factors are Associated With Higher Levels of Participation?. <i>American Journal of Health Promotion</i> , 2019, 33, 13-23.	0.9	27
280	Is the association between sociodemographic variables and physical activity levels in adolescents mediated by social support and self-efficacy?. <i>Jornal De Pediatria</i> , 2020, 96, 46-52.	0.9	14
281	The effects of New Urbanism on public health. <i>Journal of Urban Design</i> , 2020, 25, 218-235.	0.6	21
282	Towards better evidence-informed global action: lessons learnt from the Lancet series and recent developments in physical activity and public health. <i>British Journal of Sports Medicine</i> , 2020, 54, 462-468.	3.1	108
283	Spatial pattern of leisure activities among residents in Beijing, China: Exploring the impacts of urban environment. <i>Sustainable Cities and Society</i> , 2020, 52, 101806.	5.1	44
284	Urban environment cues for health and well-being in the elderly. <i>Cities and Health</i> , 2020, 4, 117-134.	1.6	12
285	Is the availability of open public spaces associated with leisure-time physical activity in Brazilian adults?. <i>Health Promotion International</i> , 2020, 35, e51-e58.	0.9	12
286	Built environment for physical activity—An urban barometer, surveillance, and monitoring. <i>Obesity Reviews</i> , 2020, 21, e12938.	3.1	29
287	Neighborhood effect and obesity in adult survivors of pediatric cancer: A report from the St. Jude lifetime cohort study. <i>International Journal of Cancer</i> , 2020, 147, 338-349.	2.3	12
288	Evaluating the Effective Physical Indicators of Built Environment on Promotion of Sustainable Transportation: The Case of Sanandaj City. <i>Education and Urban Society</i> , 2020, 52, 774-799.	0.8	0
289	The Chicken and Egg Problem: Obesity and the Urban Monocentric Model. <i>Journal of Real Estate Finance and Economics</i> , 2020, 61, 576-606.	0.8	8
290	Contribution analysis to analyze the effects of the health impact assessment at the local level: A case of urban revitalization. <i>Evaluation and Program Planning</i> , 2020, 79, 101746.	0.9	6
291	Area-Wide Traffic-Calming Zone 30 Policy of Japan and Incidence of Road Traffic Injuries Among Cyclists and Pedestrians. <i>American Journal of Public Health</i> , 2020, 110, 237-243.	1.5	13
292	Migration and Food Consumption: The Impact of Culture and Country of Origin on Obesity as an Indicator of Human Health. <i>Sustainability</i> , 2020, 12, 7567.	1.6	0
293	Effects of walkability on physical activity and obesity: a prospective observational study protocol. <i>BMJ Open</i> , 2020, 10, e034882.	0.8	0
294	Objective neighbourhood attributes as correlates of neighbourhood dissatisfaction and the mediating role of neighbourhood perceptions in older adults from culturally and physically diverse urban environments. <i>Cities</i> , 2020, 107, 102879.	2.7	16

#	ARTICLE	IF	CITATIONS
295	Physical Inactivity among Ghanaians in Ghana and Ghanaian Migrants in Europe. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2152-2161.	0.2	8
296	Physical fitness cognition, assessment, and promotion: A cross-sectional study in Taiwan. <i>PLoS ONE</i> , 2020, 15, e0240137.	1.1	5
297	Is the perceived neighborhood built environment associated with domain-specific physical activity in Latin American adults? An eight-country observational study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 125.	2.0	25
298	Perceptions and patronage of public transport “are women different from men?”. <i>Journal of Transport and Health</i> , 2020, 19, 100955.	1.1	10
299	Built environment, urban vitality and social cohesion: Do vibrant neighborhoods foster strong communities?. <i>Landscape and Urban Planning</i> , 2020, 204, 103951.	3.4	106
300	Park use, perceived park proximity, and neighborhood characteristics: Evidence from 11 cities in Latin America. <i>Cities</i> , 2020, 105, 102817.	2.7	26
301	The spatial justice in the distribution of built outdoor sports facilities. <i>Journal of Facilities Management</i> , 2020, 18, 159-178.	1.0	10
302	Challenges for creating active living infrastructure in a middle-income country: a qualitative case study in Jamaica. <i>Cities and Health</i> , 2020, , 1-12.	1.6	6
303	Method for Observing pHysical Activity and Wellbeing (MOHAWk): validation of an observation tool to assess physical activity and other wellbeing behaviours in urban spaces. <i>Cities and Health</i> , 2022, 6, 818-832.	1.6	10
304	A new vision for the city: transforming behaviours, values and cultures. , 2020, , 315-353.		0
305	Using citizen science to understand the prerequisites for physical activity among adolescents in low socioeconomic status neighborhoods - The NESLA study. <i>Health and Place</i> , 2020, 65, 102387.	1.5	18
306	Do neighbourhood characteristics matter in understanding school children’s active lifestyles? A cross-region multi-city comparison of Glasgow, Edinburgh and Hong Kong. <i>Children's Geographies</i> , 2021, 19, 488-504.	1.6	2
307	Level of physical activity among middle-aged and older Chinese people: evidence from the China health and retirement longitudinal study. <i>BMC Public Health</i> , 2020, 20, 1682.	1.2	31
308	Public transport and health. , 2020, , 149-173.		2
309	Physical activity and sedentary time in a rural adult population in Malawi compared with an age-matched US urban population. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000812.	1.4	7
310	Longitudinal impact of changes in the residential built environment on physical activity: findings from the ENABLE London cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 96.	2.0	11
311	Park use patterns among children’s dual roles of neighbourhood parks. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 452, 012102.	0.2	3
312	Communication as a Strategy to Promote Sports and Health Activities Designed for Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4861.	1.2	3

#	ARTICLE	IF	CITATIONS
313	Creating Built Environments That Expand Active Transportation and Active Living Across the United States: A Policy Statement From the American Heart Association. <i>Circulation</i> , 2020, 142, e167-e183.	1.6	32
314	The "battle of sexes" construct among ultra-Orthodox Jews: what is the optimal number of children for a minimal BMI?. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2020, , 1.	0.8	1
315	The Elaboration of an Intersectoral Partnership to Perform Health Impact Assessment in Urban Planning: The Experience of Quebec City (Canada). <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7556.	1.2	9
316	Cross-sectional associations of neighbourhood socioeconomic disadvantage and greenness with accelerometer-measured leisure-time physical activity in a cohort of ageing workers. <i>BMJ Open</i> , 2020, 10, e038673.	0.8	11
317	Moving to policy-amenable options for built environment research: The role of micro-scale neighborhood environment in promoting walking. <i>Health and Place</i> , 2020, 66, 102462.	1.5	20
318	Physical activity and the built environment: perceptions of policy-makers in Oman. <i>Health Promotion International</i> , 2020, 35, 762-770.	0.9	5
319	Physical activity patterns in a representative sample of adolescents from the largest city in Latin America: a cross-sectional study in Sao Paulo. <i>BMJ Open</i> , 2020, 10, e037290.	0.8	9
320	Weekend and weekday associations between the residential built environment and physical activity: Findings from the ENABLE London study. <i>PLoS ONE</i> , 2020, 15, e0237323.	1.1	8
321	Differences in health behaviors related to overweight/obesity by race/ethnicity in a diverse urban commuter college. <i>Journal of American College Health</i> , 2020, , 1-8.	0.8	0
322	Adults' leisure-time physical activity and the neighborhood built environment: a contextual perspective. <i>International Journal of Health Geographics</i> , 2020, 19, 35.	1.2	21
323	Higher Physical Activity Levels in Children Have Wide Ranging Benefits: Towards Multisectoral Action. <i>Indian Pediatrics</i> , 2020, 57, 705-706.	0.2	2
324	Body Fat Mediates Association between Active Living and Health among Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5715.	1.2	1
325	Neighbourhood environment and dementia in older people from high-, middle- and low-income countries: results from two population-based cohort studies. <i>BMC Public Health</i> , 2020, 20, 1330.	1.2	25
326	Macroeconomic, demographic and human developmental correlates of physical activity and sitting time among South American adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 163.	2.0	12
327	Health professionals' inclusion of green space in the management of long term conditions: a scoping review. <i>Physical Therapy Reviews</i> , 2020, 25, 399-410.	0.3	2
328	Effect of Major Life Events on Travel Behaviours: A Scoping Review. <i>Sustainability</i> , 2020, 12, 10392.	1.6	9
329	Mental Health and Recreation Opportunities. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9338.	1.2	8
330	Physical Activity, Exercise Prescription for Health and Home-Based Rehabilitation. <i>Sustainability</i> , 2020, 12, 10230.	1.6	8

#	ARTICLE	IF	CITATIONS
331	Associations of Environmental Features With Outdoor Physical Activity on Weekdays and Weekend Days: A Cross-Sectional Study Among Older People. <i>Frontiers in Public Health</i> , 2020, 8, 578275.	1.3	6
332	Testâ€Retest Reliability of a Questionnaire on Motives for Physical Activity among Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7551.	1.2	0
333	Identification of Effective Programs to Improve Access to and Use of Trails among Youth from Under-Resourced Communities: A Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7707.	1.2	3
334	Reliability of T-WSI to Evaluate Neighborhoods Walkability and Its Changes over Time. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7709.	1.2	5
335	The Profile of Bicycle Users, Their Perceived Difficulty to Cycle, and the Most Frequent Trip Origins and Destinations in Aracaju, Brazil. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7983.	1.2	3
336	Walkable Urban Environments: An Ergonomic Approach of Evaluation. <i>Sustainability</i> , 2020, 12, 8347.	1.6	7
337	Socio-Cognitive Factors Associated With Lifestyle Changes in Response to the COVID-19 Epidemic in the General Population: Results From a Cross-Sectional Study in France. <i>Frontiers in Psychology</i> , 2020, 11, 579460.	1.1	64
338	Healthy Cities, New Technologies and Sustainability: A Collaborative Mapping of Informal Sport Activity in the Public Space of Cities as an Innovative Tool for Understanding City Sport Phenomena. <i>Sustainability</i> , 2020, 12, 8176.	1.6	6
339	Built Environment, Physical Activity, and Obesity: Findings from the International Physical Activity and Environment Network (IPEN) Adult Study. <i>Annual Review of Public Health</i> , 2020, 41, 119-139.	7.6	110
340	The association between walkability and personality: Evidence from a large socioecological study in Japan. <i>Journal of Environmental Psychology</i> , 2020, 69, 101438.	2.3	7
341	Characterising urban green space density and footpath-accessibility in models of BMI. <i>BMC Public Health</i> , 2020, 20, 760.	1.2	5
342	Self-initiated changes in physical activity and incidence of Metabolic Syndrome: A longitudinal follow-up study. <i>Diabetes Research and Clinical Practice</i> , 2020, 165, 108224.	1.1	4
343	Mind the gap: Gender differences in walkability, transportation and physical activity in urban India. <i>Journal of Transport and Health</i> , 2020, 18, 100875.	1.1	36
344	The association between spatial access to physical activity facilities within home and workplace neighborhoods and time spent on physical activities: evidence from Guangzhou, China. <i>International Journal of Health Geographics</i> , 2020, 19, 22.	1.2	17
345	Multiple impacts and pathways of urban form and environmental factors on cardiovascular mortality. <i>Science of the Total Environment</i> , 2020, 738, 139512.	3.9	15
346	Localâ€Area Walkability and Socioeconomic Disparities of Cardiovascular Disease Mortality in Japan. <i>Journal of the American Heart Association</i> , 2020, 9, e016152.	1.6	15
347	Testâ€Retest reliability of a selfâ€reported physical activity environment instrument for use in rural settings. <i>Australian Journal of Rural Health</i> , 2020, 28, 168-179.	0.7	2
348	Urban environments and objectively-assessed physical activity and sedentary time in older Belgian and Chinese community dwellers: potential pathways of influence and the moderating role of physical function. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 73.	2.0	20

#	ARTICLE	IF	CITATIONS
349	Longitudinal Association of Built Environment Pattern with Physical Activity in a Community-Based Cohort of Elderly Hong Kong Chinese: A Latent Profile Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4275.	1.2	6
350	Levels and Changes of Physical Activity in Adolescents during the COVID-19 Pandemic: Contextualizing Urban vs. Rural Living Environment. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3997.	1.3	123
351	Prevalence of Overweight and Obesity among People Aged 18 Years and Over between 2013 and 2018 in Hunan, China. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4048.	1.2	14
352	Urban Niche Assessment: An Approach Integrating Social Media Analysis, Spatial Urban Indicators and Geo-Statistical Techniques. <i>Sustainability</i> , 2020, 12, 3982.	1.6	4
354	The Effects of Physical Education on Motor Competence in Children and Adolescents: A Systematic Review and Meta-Analysis. <i>Sports</i> , 2020, 8, 88.	0.7	37
355	Physical activity patterns in two differently characterised urban parks under conditions of summer heat. <i>Environmental Science and Policy</i> , 2020, 107, 56-65.	2.4	40
356	Inequalities in participation and time spent in moderate-to-vigorous physical activity: a pooled analysis of the cross-sectional health surveys for England 2008, 2012, and 2016. <i>BMC Public Health</i> , 2020, 20, 361.	1.2	12
357	Looking back to look forward. <i>JBIM Evidence Synthesis</i> , 2020, 18, 368-369.	0.6	0
358	Quiet, clean, green, and active: A Navigation Guide systematic review of the impacts of spatially correlated urban exposures on a range of physical health outcomes. <i>Environmental Research</i> , 2020, 185, 109388.	3.7	19
359	Attention restoration theory as a framework for analysis of Tweets about urban green space: a case study. <i>Landscape Research</i> , 2020, 45, 777-788.	0.7	12
360	Changes in and the mediating role of physical activity in relation to active school transport, fitness and adiposity among Spanish youth: the UP&DOWN longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 37.	2.0	10
361	Study on the Impact of the Objective Characteristics and Subjective Perception of the Built Environment on Residents' Physical Activities in Fuzhou, China. <i>Sustainability</i> , 2020, 12, 329.	1.6	8
362	Do physical activity and sedentary time mediate the association of the perceived environment with BMI? The IPEN adult study. <i>Health and Place</i> , 2020, 64, 102366.	1.5	5
363	Urban environment and cause specific visits to community health centers of Medan city, Indonesia in 2016. <i>Sustainable Cities and Society</i> , 2020, 59, 102228.	5.1	3
364	Physical activity trails in an urban setting and cardiovascular disease morbidity and mortality in Winnipeg, Manitoba, Canada: a study protocol for a natural experiment. <i>BMJ Open</i> , 2020, 10, e036602.	0.8	1
365	Designed by kids for kids: Design strategies for improved outcomes for children's health and wellbeing in suburban environments. <i>AIP Conference Proceedings</i> , 2020, , .	0.3	2
366	Neighborhood walkability and pre-diabetes incidence in a multiethnic population. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e000908.	1.2	13
367	Impact of physical exercise intervention and PPAR γ genetic polymorphisms on cardio-metabolic parameters among a Chinese youth population. <i>BMJ Open Sport and Exercise Medicine</i> , 2020, 6, e000681.	1.4	2

#	ARTICLE	IF	CITATIONS
368	When weight is an encumbrance; avoidance of stairs by different demographic groups. PLoS ONE, 2020, 15, e0228044.	1.1	5
369	Persistence of walking in Chile: lessons for urban sustainability. Transport Reviews, 2020, 40, 135-159.	4.7	47
370	Trends in Transportation Modes and Time among Chinese Population from 2002 to 2012. International Journal of Environmental Research and Public Health, 2020, 17, 945.	1.2	6
371	A future for the world's children? A WHOâ€“UNICEFâ€“Lancet Commission. Lancet, The, 2020, 395, 605-658.	6.3	551
372	Transport-related walking among young adults: when and why?. BMC Public Health, 2020, 20, 244.	1.2	3
373	Independent relationships between different domains of physical activity and depressive symptoms among 60,202 Brazilian adults. General Hospital Psychiatry, 2020, 64, 26-32.	1.2	26
374	Using natural experimental studies to guide public health action: turning the evidence-based medicine paradigm on its head. Journal of Epidemiology and Community Health, 2020, 74, 203-208.	2.0	111
375	A comparative case study of walking environment in Madrid and Philadelphia using multiple sampling methods and street virtual audits. Cities and Health, 2020, 4, 336-344.	1.6	3
376	Exploring the Associations of Walking Behavior with Neighborhood Environments by Different Life Stages: A Cross-Sectional Study in a Smaller Chinese City. International Journal of Environmental Research and Public Health, 2020, 17, 237.	1.2	9
377	Physical health composite and risk of cancer mortality in the REasons for Geographic and Racial Differences in Stroke Study. Preventive Medicine, 2020, 132, 105989.	1.6	1
378	How Does Walkability Change Behavior? A Comparison between Different Age Groups in the Netherlands. International Journal of Environmental Research and Public Health, 2020, 17, 540.	1.2	28
379	The long-term impact of restricting cycling and walking during high air pollution days on all-cause mortality: Health impact Assessment study. Environment International, 2020, 140, 105679.	4.8	33
380	Walkability and its association with walking/cycling and body mass index among adults in different regions of Germany: a cross-sectional analysis of pooled data from five German cohorts. BMJ Open, 2020, 10, e033941.	0.8	3
381	International Mind, Activities and Urban Places (iMAP) study: methods of a cohort study on environmental and lifestyle influences on brain and cognitive health. BMJ Open, 2020, 10, e036607.	0.8	9
382	Do the Walkability and Urban Leisure Amenities of Neighborhoods Affect the Body Mass Index of Individuals? Based on a Case Study in Seoul, South Korea. International Journal of Environmental Research and Public Health, 2020, 17, 2060.	1.2	3
383	Traffic, air pollution, and health. , 2020, , 59-104.		11
384	Research Note: Residential distance and recreational visits to coastal and inland blue spaces in eighteen countries. Landscape and Urban Planning, 2020, 198, 103800.	3.4	44
385	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.	1.2	34

#	ARTICLE	IF	CITATIONS
386	Socioeconomic Status and Physical Activity among Mothers of Young Children in an Asian City: The Mediating Role of Household Activities and Domestic Help. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2498.	1.2	6
387	Is the association between sociodemographic variables and physical activity levels in adolescents mediated by social support and self-efficacy?. <i>Jornal De Pediatria (Versão Em Português)</i> , 2020, 96, 46-52.	0.2	0
388	Neighbourhood built environment and leisure-time physical activity: A cross-sectional study in southern China. <i>European Journal of Sport Science</i> , 2021, 21, 285-292.	1.4	10
389	Investigating the WHAT and WHY on older adults' use of neighborhood open spaces following an environmental intervention. <i>Translational Behavioral Medicine</i> , 2021, 11, 582-596.	1.2	4
390	Combining Accelerometry and GPS to Assess Neighborhood-Based Physical Activity: Associations With Perceived Neighborhood Walkability. <i>Environment and Behavior</i> , 2021, 53, 732-752.	2.1	4
391	Safe Habitats: Does the Association Between Neighborhood Crime and Walking Differ by Neighborhood Disadvantage?. <i>Environment and Behavior</i> , 2021, 53, 3-39.	2.1	19
392	Productivity and Health: Physical Activity as a Measure of Effort. <i>World Bank Economic Review</i> , 2021, 35, 652-680.	1.4	4
393	Investigating the environmental, behavioural, and sociodemographic determinants of attendance at a city-wide public health physical activity intervention: Longitudinal evidence over one year from 185,245 visits. <i>Preventive Medicine</i> , 2021, 143, 106334.	1.6	3
394	The use of outdoor gyms is associated with women and low-income people: a cross-sectional study. <i>Public Health</i> , 2021, 190, 16-22.	1.4	7
395	Air pollution, physical activity and health: A mapping review of the evidence. <i>Environment International</i> , 2021, 147, 105954.	4.8	205
396	Increasing physical activity in the community setting. <i>Progress in Cardiovascular Diseases</i> , 2021, 64, 27-32.	1.6	7
397	Walking duration in daily travel: an analysis among males and females using a hazard-based model. <i>Transportmetrica A: Transport Science</i> , 2021, 17, 1150-1170.	1.3	1
398	The role of perceived environment, neighbourhood characteristics, and attitudes in walking behaviour: evidence from a rapidly developing city in China. <i>Transportation</i> , 2021, 48, 431-454.	2.1	42
399	Community-Level Sports Group Participation and Health Behaviors Among Older Non-Participants in a Sports Group: A Multilevel Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 531.	1.2	4
400	Assessing the Policy Environment for Active Mobility in Cities' Development and Feasibility of the PASTA Cycling and Walking Policy Environment Score. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 986.	1.2	9
401	Cross-sectional and prospective associations between active living environments and accelerometer-assessed physical activity in the EPIC-Norfolk cohort. <i>Health and Place</i> , 2021, 67, 102490.	1.5	3
402	Enticing but Not Necessarily a Space Designed for Me: Experiences of Urban Park Use by Older Adults with Disability. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 552.	1.2	21
403	The role of the built environment in promoting movement and physical activity across the lifespan: Implications for public health. <i>Progress in Cardiovascular Diseases</i> , 2021, 64, 33-40.	1.6	36

#	ARTICLE	IF	CITATIONS
404	Towards remote monitoring in pediatric care and clinical trials—Tolerability, repeatability and reference values of candidate digital endpoints derived from physical activity, heart rate and sleep in healthy children. PLoS ONE, 2021, 16, e0244877.	1.1	11
405	Associations of Socioeconomic Status and Physical Activity With Obesity Measures in Rural Chinese Adults. Frontiers in Public Health, 2020, 8, 594874.	1.3	4
406	Urban form: Realising the value of green space: a planners' perspective on the COVID-19 pandemic. Town Planning Review, 2021, 92, 49-55.	0.9	26
407	Padrão de utilização de espaços públicos abertos e nível de atividade física em São José dos Pinhais, Paraná. Revista Brasileira De Ciencias Do Esporte, 0, 43, .	0.4	3
408	Self-Determined Motivation Mediates the Association between Self-Reported Availability of Green Spaces for Exercising and Physical Activity: An Explorative Study. Sustainability, 2021, 13, 1312.	1.6	5
409	Spatial analysis of leisure-time physical activity in an urban area. Revista Brasileira De Epidemiologia, 2021, 24, e210012.	0.3	2
410	Can a multi-level intervention approach, combining behavioural disciplines, novel technology and incentives increase physical activity at population-level?. BMC Public Health, 2021, 21, 120.	1.2	10
411	Simulating Spatio-Temporal Patterns of Bicycle Flows with an Agent-Based Model. ISPRS International Journal of Geo-Information, 2021, 10, 88.	1.4	7
412	Study protocol: health survey of Sao Paulo: ISA-Physical Activity and Environment. BMC Public Health, 2021, 21, 283.	1.2	5
413	Are park availability and satisfaction with neighbourhood parks associated with physical activity and time spent outdoors?. BMC Public Health, 2021, 21, 306.	1.2	19
414	Neighbourhood and path-based greenspace in three European countries: associations with objective physical activity. BMC Public Health, 2021, 21, 282.	1.2	9
415	Liveability as determinant of health: Testing a new approach for health impact assessment of major infrastructure. Environmental Impact Assessment Review, 2021, 87, 106546.	4.4	12
416	The environmental enrichment model revisited: A translatable paradigm to study the stress of our modern lifestyle. European Journal of Neuroscience, 2022, 55, 2359-2392.	1.2	16
417	On the sustainability of electric vehicles: What about their impacts on land use?. Sustainable Cities and Society, 2021, 66, 102680.	5.1	17
418	A rhythm analysis approach to understanding the vending-walking forms and everyday use of urban street space in Yuncheng, China. Urban Studies, 0, , 004209802199704.	2.2	6
419	What Is the Optimal Family Size for a Minimal Likelihood of Obesity?. Contemporary Jewry, 0, , 1.	0.3	1
420	The poetics of everyday movement: human movement ecology and urban walking. Journal of the Philosophy of Sport, 2021, 48, 219-234.	0.5	2
421	Do Individuals' Activity Structures Influence Their PM2.5 Exposure Levels? Evidence from Human Trajectory Data in Wuhan City. International Journal of Environmental Research and Public Health, 2021, 18, 4583.	1.2	4

#	ARTICLE	IF	CITATIONS
422	The relationship between neighborhood environment and physical activity in Chinese youth: a retrospective cross-sectional study. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 0, , 1.	0.8	2
423	Are Ultra-Orthodox Jews Healthier than Secular Jews? Gender Differences, Cohort Effect, Lifestyle and Obesity. <i>Contemporary Jewry</i> , 2022, 42, 113-137.	0.3	1
424	Identifying the Daily Activity Spaces of Older Adults Living in a High-Density Urban Area: A Study Using the Smartphone-Based Global Positioning System Trajectory in Shanghai. <i>Sustainability</i> , 2021, 13, 5003.	1.6	11
425	Urban-rural differences in trajectories of physical activity in Europe from 2002 to 2017. <i>Health and Place</i> , 2021, 69, 102570.	1.5	16
426	“It's just one of those natural progressions”: Stories of relocating to neighbourhoods of high and low walkability. <i>Health and Place</i> , 2021, 69, 102509.	1.5	3
427	Gender Differences in Physical Activity Associated with Urban Neighborhood Parks: Findings from the National Study of Neighborhood Parks. <i>Women's Health Issues</i> , 2021, 31, 236-244.	0.9	18
428	A Generalized Framework for Measuring Pedestrian Accessibility around the World Using Open Data. <i>Geographical Analysis</i> , 2022, 54, 559-582.	1.9	19
429	Association between Urban Greenspace and Health: A Systematic Review of Literature. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5137.	1.2	80
430	A GIS based approach to neighbourhood physical environment and walking among adults in Colombo municipal council area, Sri Lanka. <i>BMC Public Health</i> , 2021, 21, 989.	1.2	1
431	Working commutersâ€™ tendency toward a travel pattern with potentially more walking: Examining the relative influence of personal and environmental measures. <i>Research in Transportation Economics</i> , 2021, 86, 101060.	2.2	5
432	Parental Factors Related to Physical Activity among Adolescent Men Living in Built and Natural Environment: A Population-Based MOPO Study. <i>Journal of Environmental and Public Health</i> , 2021, 2021, 1-9.	0.4	4
433	An ecosystem service perspective on urban nature, physical activity, and health. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	115
434	Comparison of Physical Activity Levels in Youths before and during a Pandemic Lockdown. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5139.	1.2	29
435	Associations between residential greenness and self-reported heart disease in Sri Lankan men: A cross-sectional study. <i>PLoS ONE</i> , 2021, 16, e0252382.	1.1	1
436	Daily physical activity, human development index and insomnia in a representative sample of Brazilian adolescents: a cross-sectional analysis. <i>Sao Paulo Medical Journal</i> , 2021, 139, 481-488.	0.4	1
437	Urban functional zone mapping by integrating high spatial resolution nighttime light and daytime multi-view imagery. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2021, 175, 403-415.	4.9	42
438	Nível de atividade física de estudantes de educação física no Brasil: uma revisão sistemática. <i>Revista Brasileira De Atividade Física E Saúde</i> , 0, 26, 1-8.	0.1	3
439	Associations between Community Built Environments with Early Care and Education Classroom Physical Activity Practices and Barriers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6524.	1.2	4

#	ARTICLE	IF	CITATIONS
440	The influence of residential greenness on mortality in the Asia-Pacific region: a systematic review and meta-analysis. Perspectives in Public Health, 2021, 141, 175791392110114.	0.8	8
441	International evaluation of the Microscale Audit of Pedestrian Streetscapes (MAPS) Global instrument: comparative assessment between local and remote online observers. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 84.	2.0	10
442	Eight Investments That Work for Physical Activity. Journal of Physical Activity and Health, 2021, 18, 625-630.	1.0	71
443	Exploring the Design Space of InterActive Urban Environments. , 2021, , .		6
444	Functional Limitations and Perceived Neighborhood Walkability Among Urban Dwelling Older Adults. Frontiers in Public Health, 2021, 9, 675799.	1.3	2
446	An Integrated Individual Environmental Exposure Assessment System for Real-Time Mobile Sensing in Environmental Health Studies. Sensors, 2021, 21, 4039.	2.1	13
447	Attitudes towards Green Urban Space: A Case Study of Two Italian Regions. International Journal of Environmental Research and Public Health, 2021, 18, 6442.	1.2	5
448	Physical activity behaviours in adolescence: current evidence and opportunities for intervention. Lancet, The, 2021, 398, 429-442.	6.3	212
449	Environmental Correlates of Physical Activity, Sedentary Behavior, and Self-Rated Health in Chronic Obstructive Pulmonary Disease. Journal of Cardiopulmonary Rehabilitation and Prevention, 2022, 42, 190-195.	1.2	5
450	Backyard benefits? A cross-sectional study of yard size and greenness and children's physical activity and outdoor play. BMC Public Health, 2021, 21, 1402.	1.2	8
451	Effect of Space Configurational Attributes on Social Interactions in Urban Parks. Sustainability, 2021, 13, 7805.	1.6	10
452	Environmental Factors Associated with Physical Activity in Rural U.S. Counties. International Journal of Environmental Research and Public Health, 2021, 18, 7688.	1.2	6
453	Developing a quantitative tool to measure the extent to which public spaces meet user needs. Urban Forestry and Urban Greening, 2021, 62, 127152.	2.3	6
454	Do COVID19 infection rates change over time and space? Population density and socio-economic measures as regressors. Cities, 2022, 120, 103400.	2.7	7
455	Associations of park access, park use and physical activity in parks with wellbeing in an Asian urban environment: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 87.	2.0	25
456	Resilience Reporting for Sustainable Development in Cities. Sustainability, 2021, 13, 7824.	1.6	11
457	A Natural Experiment: Results of Community-Designed Park Improvements on Park Use and Physical Activity. Health Promotion Practice, 2022, 23, 577-582.	0.9	1
458	GPS-based built environment measures associated with adult physical activity. Health and Place, 2021, 70, 102602.	1.5	18

#	ARTICLE	IF	CITATIONS
459	Medical encounters at community-based physical activity events (parkrun) in the UK. British Journal of Sports Medicine, 2021, 55, 1420-1426.	3.1	4
460	Measuring the Outcomes of a Participatory Research Study: Findings from an Environmental Epidemiological Study in Kaunas City. Sustainability, 2021, 13, 9368.	1.6	5
461	Walking for transportation in large Latin American cities: walking-only trips and total walking events and their sociodemographic correlates. Transport Reviews, 2022, 42, 296-317.	4.7	13
462	Interactive Urban Play to Encourage Active Mobility: Usability Study of a Web-Based Augmented Reality Application. Frontiers in Computer Science, 2021, 3, .	1.7	4
463	Community design and hypertension: Walkability and park access relationships with cardiovascular health. International Journal of Hygiene and Environmental Health, 2021, 237, 113820.	2.1	20
464	Urban planning and quality of life: A review of pathways linking the built environment to subjective well-being. Cities, 2021, 115, 103229.	2.7	162
465	Do population density, socio-economic ranking and Gini Index of cities influence infection rates from coronavirus? Israel as a case study. Annals of Regional Science, 2022, 68, 181-206.	1.0	18
466	Park environment and moderate-to-vigorous physical activity in parks among adolescents in a high-density city: the moderating role of neighbourhood income. International Journal of Health Geographics, 2021, 20, 35.	1.2	5
467	Tunneling a crosstown highway: a natural experiment testing the longitudinal effect on physical activity and active transport. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 111.	2.0	1
468	Randomized Informational Intervention and Adult Park Use and Park-Based Physical Activity in Low-Income, Racially Diverse Urban Neighborhoods. Journal of Physical Activity and Health, 2021, 18, 920-928.	1.0	2
469	The Association Between Neighborhood Public Transportation Usage and Youth Physical Activity. American Journal of Preventive Medicine, 2021, 61, 733-737.	1.6	7
470	Effects and Environmental Features of Mountainous Urban Greenways (MUGs) on Physical Activity. International Journal of Environmental Research and Public Health, 2021, 18, 8696.	1.2	4
471	The Impact of Built and Social Environmental Characteristics on Diagnosed and Estimated Future Risk of Dementia. Journal of Alzheimer's Disease, 2021, 84, 621-632.	1.2	13
472	Adaptation and testing of a microscale audit tool to assess liveability using google street view: MAPS-liveability. Journal of Transport and Health, 2021, 22, 101226.	1.1	7
473	The Effect of High-Density Built Environments on Elderly Individuals' Physical Health: A Cross-Sectional Study in Guangzhou, China. International Journal of Environmental Research and Public Health, 2021, 18, 10250.	1.2	13
474	Active Travel in Sustainable Urban Mobility Plans. An Italian overview. Research in Transportation Business and Management, 2021, 40, 100621.	1.6	29
475	Enhancing active living and physical exercise through environmentally friendly policies in urban areas. Physical Culture and Sport, Studies and Research, 2021, 91, 47-58.	0.2	3
476	Why cultural ecosystem services matter most: Exploring the pathways linking greenspaces and mental health in a low-income country. Science of the Total Environment, 2022, 806, 150551.	3.9	18

#	ARTICLE	IF	CITATIONS
477	Social and Economic Differences in Neighborhood Walkability Across 500 U.S. Cities. American Journal of Preventive Medicine, 2021, 61, 394-401.	1.6	23
478	Importance of the perceived barriers about psychosocial variables in the active commuters: A cross-sectional study in youths. Journal of Transport and Health, 2021, 22, 101076.	1.1	1
479	A universal mobility-based indicator for regional health level. Cities, 2022, 120, 103452.	2.7	9
480	A Scoping Review of the Health Benefits of Nature-Based Physical Activity. Journal of Healthy Eating and Active Living, 2021, 1, 142-160.	0.6	5
481	Is there an endogeneity problem between health and apartment value? Gender differences and the impact of obesity on property self-evaluation. Journal of Housing and the Built Environment, 2022, 37, 807-822.	0.9	1
482	Understanding the impact of the installation of outdoor fitness equipment and a multi-sports court on park visitation and park-based physical activity: A natural experiment. Health and Place, 2021, 71, 102662.	1.5	11
483	Moderation effect of urban density on changes in physical activity during the coronavirus disease 2019 pandemic. Sustainable Cities and Society, 2021, 72, 103058.	5.1	17
484	Behaviour associated with the presence of a school sports ground: Visual information for policy makers. Children and Youth Services Review, 2021, 128, 106150.	1.0	2
485	Built environment and mortality risk from cardiovascular disease and diabetes in Medellín, Colombia: An ecological study. Landscape and Urban Planning, 2021, 213, 104126.	3.4	14
486	Treating two pandemics for the price of one: Chronic and infectious disease impacts of the built and natural environment. Sustainable Cities and Society, 2021, 73, 103089.	5.1	32
487	Identifying crucial urban form characteristics for reducing pneumonia mortality. Landscape and Urban Planning, 2021, 215, 104216.	3.4	8
488	Sustainable development: Investigating the correlations between park equality and mortality by multilevel model in Shenzhen, China. Sustainable Cities and Society, 2021, 75, 103385.	5.1	14
489	Commuters' Preference to Walk: Developing a Structural Equation Model Considering Current Amount of Walking and Subjective and Environmental Factors. Journal of the Urban Planning and Development Division, ASCE, 2021, 147, .	0.8	2
490	A natural experimental study of improvements along an urban canal: impact on canal usage, physical activity and other wellbeing behaviours. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 19.	2.0	9
491	Mediation role of residential density on the association between perceived environmental factors and active commuting to school in Brazilian adolescents. Cadernos De Saude Publica, 2021, 37, e00067620.	0.4	2
492	International Physical Activity and Built Environment Study of adolescents: IPEN Adolescent design, protocol and measures. BMJ Open, 2021, 11, e046636.	0.8	24
493	Barriers to high school and university students' physical activity: A systematic review protocol. International Journal of Educational Research, 2021, 106, 101743.	1.2	6
494	(Un)healthy Bodies and the Transport Planning Profession: The (Im)mobile Social Construction of Reality and Its Consequences. , 2019, , 325-344.		1

#	ARTICLE	IF	CITATIONS
495	Translating Evidence into Practice. , 2019, , 655-681.		3
496	A research agenda to guide progress on childhood obesity prevention in Latin America. Obesity Reviews, 2017, 18, 19-27.	3.1	16
497	Prevalence of Total and Domain-Specific Physical Activity and Associated Factors Among Nepalese Adults: A Quantile Regression Analysis. Journal of Physical Activity and Health, 2020, 17, 501-511.	1.0	5
498	Making sense of the evidence in population health intervention research: building a dry stone wall. BMJ Global Health, 2020, 5, e004017.	2.0	27
499	The Effect of Commuting Time on Job Stress in Obese Men With Different Exercise Frequency in China. American Journal of Men's Health, 2020, 14, 155798832097554.	0.7	4
500	Association of psychosocial and perceived environmental factors with park-based physical activity among elderly in two cities in China and Germany. BMC Public Health, 2020, 20, 55.	1.2	15
501	City-based action to reduce harmful alcohol use: review of reviews. F1000Research, 2018, 7, 120.	0.8	8
502	Cycling and Diabetes Prevention: Practice-Based Evidence for Public Health Action. PLoS Medicine, 2016, 13, e1002077.	3.9	7
503	Physical Environmental Correlates of Domain-Specific Sedentary Behaviours across Five European Regions (the SPOTLIGHT Project). PLoS ONE, 2016, 11, e0164812.	1.1	19
504	Affective responses in mountain hiking—A randomized crossover trial focusing on differences between indoor and outdoor activity. PLoS ONE, 2017, 12, e0177719.	1.1	69
505	Place matters: A longitudinal analysis measuring the association between neighbourhood walkability and walking by age group and population center size in Canada. PLoS ONE, 2017, 12, e0189472.	1.1	24
506	The cause and effect problem: Is there mutual obesity among Arab Israeli couples?. PLoS ONE, 2020, 15, e0240034.	1.1	2
507	Patterns of children's travel to school, their body weight, spatial factors, and perceptions: A survey on nine European cities. GeoScape, 2017, 11, 52-75.	0.7	7
508	Iniquidades do ambiente construído relacionado à atividade física no entorno de escolas públicas de Curitiba, Paraná, Brasil. Cadernos De Saude Publica, 2019, 35, e00110218.	0.4	5
509	Increasing Active Transportation Through E-Bike Use: Pilot Study Comparing the Health Benefits, Attitudes, and Beliefs Surrounding E-Bikes and Conventional Bikes. JMIR Public Health and Surveillance, 2018, 4, e10461.	1.2	37
510	Usability Study of Mainstream Wearable Fitness Devices: Feature Analysis and System Usability Scale Evaluation. JMIR MHealth and UHealth, 2018, 6, e11066.	1.8	92
511	A Self-Regulation-Based eHealth and mHealth Intervention for an Active Lifestyle in Adults With Type 2 Diabetes: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2019, 8, e12413.	0.5	11
512	Developing a cooperative multicenter study in Latin America: Lessons learned from the Latin American Study of Nutrition and Health Project. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2017, 41, 1.	0.6	2

#	ARTICLE	IF	CITATIONS
513	Health impacts of the M74 urban motorway extension: a mixed-method natural experimental study. Public Health Research, 2017, 5, 1-164.	0.5	8
515	Factors Influencing Sedentary Behaviour in Older Adults: An Ecological Approach. AIMS Public Health, 2016, 3, 555-572.	1.1	21
517	Multifactorial research on built environment, active lifestyle and physical fitness in Czech adolescents: Design and methods of the study. TĀlesnĀj Kultura, 2018, 41, 17-24.	0.2	5
518	Why Physical Inactivity Level Has Increased in the Iranian Population During the Past Decade? A Delphi Technique. Asian Journal of Sports Medicine, 2020, 11, .	0.1	5
519	Which psychological, social and physical environmental characteristics predict changes in physical activity and sedentary behaviors during early retirement? A longitudinal study. PeerJ, 2017, 5, e3242.	0.9	13
520	Relationship between the average slope in the active commuting to and from school and fitness in adolescents: the mediator role of fatness. PeerJ, 2020, 8, e8824.	0.9	4
521	A Critique of National Physical Activity Policy in Oman Using 3 Established Policy Frameworks. Journal of Physical Activity and Health, 2021, 18, 1473-1478.	1.0	4
522	Built environment profiles for Latin American urban settings: The SALURBAL study. PLoS ONE, 2021, 16, e0257528.	1.1	11
523	Aiming at Optimal Physical Activity for Longevity (OPAL). Sports Medicine - Open, 2021, 7, 70.	1.3	0
525	ACTIVITY ENVIRONMENT BASED ON LIFESTYLE TYPES OF URBAN AREA RESIDENTS. Nihon Kenchiku Gakkai Keikaku-ronbunshu, 2016, 81, 2401-2409.	0.1	1
526	Built environment and health. Canada Communicable Disease Report, 2016, 42, 205-206.	0.6	1
527	GIS-based Estimation of Function Mix in Urban Environment at Neighbourhood Scale. , 0, , .		0
529	A Multidisciplinary Approach to Promoting Physical Activity Among Older People. , 2018, , 1-19.		0
530	Best Practices Around the World: Some Suggestions for European Cities. Springer Briefs in Geography, 2018, , 89-99.	0.1	0
531	TRAVEL ACTIVITY ENVIRONMENT IN NEW TOWN AND URBAN AREA. Nihon Kenchiku Gakkai Keikaku-ronbunshu, 2018, 83, 707-715.	0.1	1
532	City-based action to reduce harmful alcohol use: review of reviews. F1000Research, 2018, 7, 120.	0.8	5
533	Understanding and promoting physical activity adherence.. , 2019, , 241-270.		0
534	Physical Activity and Exposure in Breast Cancer Survivors Using GPS, GIS and Accelerometry. Energy Balance and Cancer, 2019, , 81-98.	0.2	0

#	ARTICLE	IF	CITATIONS
535	O Sistema de Informação Geográfica em pesquisas sobre ambiente, atividade física e saúde. Revista Brasileira De Atividade Física E Saúde, 0, 23, 1-11.	0.1	3
536	The comparison of Holux and Qstarz GPS receivers in free living conditions: Dynamic accuracy in different active transport modes. Acta Gymnica, 2019, 49, 109-114.	1.1	2
538	Urban planning, housing infrastructure and physical activity. Message 3: in-depth studies of the main effects. Profilakticheskaya Meditsina, 2020, 23, 35.	0.2	3
541	Conselhos privados e medicalização da atividade física em um aplicativo de saúde móvel: a produção de corpos homogêneos e sujeitos universais. Motrivivência, 2020, 32, 01-18.	0.1	0
542	ASSOCIAÇÕES GÊNERO-ESPECÍFICAS DA CAMINHABILIDADE: CAMINHADA, USO DO SOLO E CARACTERÍSTICAS SOCIODEMOGRÁFICAS. Oculum Ensaios, 0, 19, .	0.0	0
543	Smart Watch Versus Classic Receivers: Static Validity of Three GPS Devices in Different Types of Built Environments. Sensors, 2021, 21, 7232.	2.1	5
544	Investigating the physical activity, health, wellbeing, social and environmental effects of a new urban greenway: a natural experiment (the PARC study). International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 142.	2.0	14
545	Assortative Marriage for Height – BMI in an Israeli Sample. Marriage and Family Review, 2021, 57, 294-311.	0.7	0
546	Urban planning, housing infrastructure and physical activity: primary effects (message 2). Profilakticheskaya Meditsina, 2020, 23, 117.	0.2	4
547	Best practices for air quality and active transportation. , 2020, , 405-435.		0
548	The impact of environmental community profile on population physical activity. Complex Issues of Cardiovascular Diseases, 2020, 8, 111-120.	0.3	5
549	Addressing Overweight/Obesity: Lessons for Future Actions. , 2020, , 109-168.		0
550	Association between built environment and physical activity in Latin American countries: a multicentre cross-sectional study. BMJ Open, 2021, 11, e046271.	0.8	5
551	Liveable residential space, residential density, and hypertension in Hong Kong: A population-based cohort study. PLoS Medicine, 2021, 18, e1003824.	3.9	6
552	Physical Activity in Polluted Air – Net Benefit or Harm to Cardiovascular Health? A Comprehensive Review. Antioxidants, 2021, 10, 1787.	2.2	8
553	Prevalence of hypertension and selected cardiovascular risk factors among adolescents in selected rural and urban secondary schools in Botswana. Cardiovascular Journal of Africa, 2020, 31, 34-38.	0.2	5
554	Active design of built environments for increasing levels of physical activity in adults: the ENABLE London natural experiment study. Public Health Research, 2020, 8, 1-162.	0.5	4
555	Walkability as the key element of urban planning within the Healthy Cities concept (systematic review). Zdravookhranenie Rossiiskoi Federatsii / Ministerstvo Zdravookhraneniia RSFSR, 2020, 64, 294-300.	0.1	0

#	ARTICLE	IF	CITATIONS
556	Chronic disease and where you live: Built and natural environment relationships with physical activity, obesity, and diabetes. <i>Environment International</i> , 2022, 158, 106959.	4.8	26
557	Harnessing citizen science to assess and improve utilization of metropolitan parks: the Park Activity, Recreation, and Community, Study (PARCS) in St. Louis, MO. <i>Journal of Healthy Eating and Active Living</i> , 2021, 1, 186-203.	0.6	1
558	Going carless in different urban fabrics: socio-demographics of household car ownership. <i>Transportation</i> , 2023, 50, 107-142.	2.1	6
559	Promoting active transport in rural communities through infrastructural modifications: the PABEM needs assessment tool. <i>Health Promotion International</i> , 2021, , .	0.9	2
560	Self-perceived health status among adults with obesity in Quebec: a cluster analysis. <i>Annals of Epidemiology</i> , 2021, 67, 43-43.	0.9	0
561	Systematic review of the community environment for physical activity in young people - an update to the Report Card Brazil. <i>Revista Brasileira De Cineantropometria E Desempenho Humano</i> , 0, 23, .	0.5	1
562	How Europeans move: a moderate-to-vigorous physical activity and sitting time paradox in the European Union. <i>Public Health</i> , 2022, 203, 1-8.	1.4	6
563	Walking distances to public transport in smaller and larger Norwegian cities. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 103, 103169.	3.2	18
564	Exploring the associations between neighborhood greenness and level of physical activity of older adults in shanghai. <i>Journal of Transport and Health</i> , 2022, 24, 101312.	1.1	18
565	Biological and urban environmental variables as correlates of adolescents' physical activity. <i>Revista Brasileira De Atividade Física E Saúde</i> , 0, 25, 1-10.	0.1	3
566	cities/active children. <i>Convergências - Revista De Investigações E Ensino Das Artes</i> , 2020, 13, 91-101.	0.0	2
567	Barriers for the use of outdoor gyms in adults and elderly from a southern city of Brazil. <i>Revista Brasileira De Atividade Física E Saúde</i> , 0, 25, 1-8.	0.1	1
568	The Development of the Psychological Determinants of Exercise Questionnaire for Japanese Older Adults: A Questionnaire Based Upon the Theoretical Domains Framework. <i>Journal of Aging and Physical Activity</i> , 2021, , 1-15.	0.5	1
569	Space syntax: evaluating the influence of urban form and socio-economy on walking behaviour in neighbourhoods of Akure, Nigeria. <i>Urban, Planning and Transport Research</i> , 2021, 9, 579-597.	0.8	6
570	Promoting Resilient and Healthy Cities for Everyone in an Urban Planning Context by Assessing Green Area Accessibility. <i>Frontiers in Built Environment</i> , 2021, 7, .	1.2	2
571	Changes in cortisol and dehydroepiandrosterone levels immediately after urban park visits. <i>International Journal of Environmental Health Research</i> , 2023, 33, 206-218.	1.3	2
572	Barriers to initiating and maintaining participation in parkrun. <i>BMC Public Health</i> , 2022, 22, 83.	1.2	9
573	Physical activity and active transportation behaviour among rural, peri-urban and urban children in Kenya, Mozambique and Nigeria: The PAAT Study. <i>PLoS ONE</i> , 2022, 17, e0262768.	1.1	7

#	ARTICLE	IF	CITATIONS
574	Health-Enhancing Physical Activity in Europe—Combined Aerobic Physical Activity and Muscle-Strengthening Exercise Guideline Adherence Among 280,605 Adults From 28 European Countries. <i>Journal of Physical Activity and Health</i> , 2022, 19, 56-62.	1.0	5
575	Delineating the geographic context of physical activities: A systematic search and scoping review of the methodological approaches used in social ecological research over two decades. <i>Health and Place</i> , 2022, 73, 102737.	1.5	8
576	Analyzing the effects of nature exposure on perceived satisfaction with running routes: An activity path-based measure approach. <i>Urban Forestry and Urban Greening</i> , 2022, 68, 127480.	2.3	20
577	A comprehensive evaluation of physical activity on sidewalks and streets in three U.S. Cities. <i>Preventive Medicine Reports</i> , 2022, 26, 101696.	0.8	4
578	Association of public physical activity facilities and participation in community programs with leisure-time physical activity: does the association differ according to educational level and income?. <i>BMC Public Health</i> , 2022, 22, 279.	1.2	6
579	Differences in the Correlation between the Built Environment and Walking, Moderate, and Vigorous Physical Activity among the Elderly in Low- and High-Income Areas. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1894.	1.2	9
580	Built Environment and Physical Activity among Adults in Hong Kong: Role of Public Leisure Facilities and Street Centrality. <i>Land</i> , 2022, 11, 243.	1.2	6
581	How Can We Act to Mitigate the Global Syndemic of Obesity, Undernutrition, and Climate Change?. <i>Current Obesity Reports</i> , 2022, 11, 61-69.	3.5	11
582	Associations between parental reasons for choosing a neighborhood and adolescents' physical activity and commuting behaviors. <i>Journal of Transport and Health</i> , 2022, 24, 101259.	1.1	2
583	Nível de atividade física de adultos: associação com escolaridade, renda e distância dos espaços públicos abertos em Criciúma, Santa Catarina. <i>Revista Brasileira De Ciencias Do Esporte</i> , 0, 44, .	0.4	2
584	Contribution of Urban Destinations to Physical Activity. <i>International Journal of Applied Geospatial Research</i> , 2022, 13, 1-17.	0.2	0
585	The Weight of Place: Built Environment Correlates of Obesity and Diabetes. <i>Endocrine Reviews</i> , 2022, 43, 966-983.	8.9	23
587	Children's physical activity and active travel: a cross-sectional study of activity spaces, sociodemographic and neighborhood associations. <i>Children's Geographies</i> , 2023, 21, 287-305.	1.6	6
588	Joint associations between neighborhood walkability, greenness, and particulate air pollution on cardiovascular mortality among adults with a history of stroke or acute myocardial infarction. <i>Environmental Epidemiology</i> , 2022, 6, e200.	1.4	5
589	Association between the Physical Activity Behavioral Profile and Sedentary Time with Subjective Well-Being and Mental Health in Chilean University Students during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2107.	1.2	24
590	Assessing Hispanic/Latino and Non-Hispanic White Social Determinants of Obesity Among a Community Sample of Residents in the Rural Southeast US. <i>Journal of Immigrant and Minority Health</i> , 2022, 24, 1469-1479.	0.8	5
591	Associations of Urban Environment Features with Hypertension and Blood Pressure across 230 Latin American Cities. <i>Environmental Health Perspectives</i> , 2022, 130, 27010.	2.8	11
592	Factores ambientales relacionados con la actividad física en universitarios de una institución en Barranquilla, Colombia. <i>Duazary</i> , 2022, 19, 15-27.	0.0	2

#	ARTICLE	IF	CITATIONS
593	Assessing Trade-Offs and Optimal Ranges of Density for Life Expectancy and 12 Causes of Mortality in Metro Vancouver, Canada, 1990â€“2016. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2900.	1.2	1
594	Why some do but too many donâ€™t? Barriers and enablers to physical activity in regional Tasmania â€“ an exploratory, mixed-methods study. <i>BMC Public Health</i> , 2022, 22, 627.	1.2	2
596	Environmental Prevention: Why Do We Need It Now and How to Advance It?. , 2022, 43, 149-156.		6
597	Multi-use physical activity trails in an urban setting and cardiovascular disease: a difference-in-differences analysis of a natural experiment in Winnipeg, Manitoba, Canada. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 34.	2.0	4
598	When the world stops: The impact of COVID-19 on physical activity and physical literacy. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 611-614.	0.9	6
599	Preliminary Results of a Bicycle Training Course on Adultsâ€™ Environmental Perceptions and Their Mode of Commuting. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3448.	1.2	0
600	Exploring the Mediating Effect of Physical Activities on Built Environment and Obesity for Elderly People: Evidence From Shanghai, China. <i>Frontiers in Public Health</i> , 2022, 10, 853292.	1.3	12
601	Barriers to high school and university studentsâ€™ physical activity: A systematic review. <i>PLoS ONE</i> , 2022, 17, e0265913.	1.1	25
602	Role of Environmental Quality of Life in Physical Activity Status of Individuals with and without Physical Disabilities in Saudi Arabia. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4228.	1.2	5
603	Green Walkability and Physical Activity in UK Biobank: A Cross-Sectional Analysis of Adults in Greater London. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4247.	1.2	15
604	Urban structure and sustainable modesâ€™ competitiveness in small and medium-sized Norwegian cities. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 105, 103225.	3.2	14
605	The association between Geographic Information System-based neighborhood built environmental factors and accelerometer-derived light-intensity physical activity across the lifespan: a cross-sectional study. <i>PeerJ</i> , 2022, 10, e13271.	0.9	2
606	Association Between Natural/Built Campus Environment and Depression Among Chinese Undergraduates: Multiscale Evidence for the Moderating Role of Socioeconomic Factors After Controlling for Residential Self-Selection. <i>Frontiers in Public Health</i> , 2022, 10, 844541.	1.3	7
607	Defining a Pedagogical Framework for Integrating Buildings and Landscapes in Conjunction with Social Sustainability Discourse in the Architecture Graduate Design Studio. <i>Sustainability</i> , 2022, 14, 4457.	1.6	1
608	Association between residential green cover and direct healthcare costs in Northern California: An individual level analysis of 5 million persons. <i>Environment International</i> , 2022, 163, 107174.	4.8	11
609	An ICF-based assessment schedule to facilitate the assessment and reporting of functioning in manual medicine â€“ low back pain as a case in point. <i>Disability and Rehabilitation</i> , 2022, 44, 8339-8348.	0.9	3
610	Parental-perceived home and neighborhood environmental correlates of accelerometer-measured physical activity among school-going children in Uganda. <i>PLOS Global Public Health</i> , 2021, 1, e0000089.	0.5	0
611	Association between leisure-time physical activity and the built environment in China: Empirical evidence from an accelerometer and GPS-based fitness app. <i>PLoS ONE</i> , 2021, 16, e0260570.	1.1	10

#	ARTICLE	IF	CITATIONS
612	Associations between Park and Playground Availability and Proximity and Children's Physical Activity and Body Mass Index: The BEACH Study. International Journal of Environmental Research and Public Health, 2022, 19, 250.	1.2	10
614	The Effect and Mechanism of Cultural Capital on Chinese Residents' Participation in Physical Activities. Frontiers in Psychology, 2022, 13, 848530.	1.1	3
615	Te Ara Mua – Future Streets: can a streetscape upgrade designed to increase active travel change residents' perceptions of neighbourhood safety?. Wellbeing, Space and Society, 2022, , 100079.	0.9	3
620	Fontana: Triggering Physical Activity and Social Connectedness through an Interactive Water Installation. , 2022, , .		2
621	Effect of Urban Green Space in the Hilly Environment on Physical Activity and Health Outcomes: Mediation Analysis on Multiple Greenery Measures. Land, 2022, 11, 612.	1.2	6
622	Examining Geographic Food Access, Food Insecurity, and Urbanicity among Diverse, Low-Income Participants in Austin, Texas. International Journal of Environmental Research and Public Health, 2022, 19, 5108.	1.2	7
623	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.	2.9	55
624	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.	2.9	42
625	Exercise oncology during and beyond the COVID-19 pandemic: Are virtually supervised exercise interventions a sustainable alternative?. Critical Reviews in Oncology/Hematology, 2022, 174, 103699.	2.0	12
626	Physical activity adherence: Worldwide trends, barriers and facilitators and tools to improve it. , 2022, , 49-62.		1
627	Urban environment and health behaviours in children from six European countries. Environment International, 2022, 165, 107319.	4.8	11
628	Physical activity and perceived environment among adults from a city in Southern Brazilian. Ciencia E Saude Coletiva, 2022, 27, 2197-2210.	0.1	2
629	Investigating the spatiotemporal pattern between the built environment and urban vibrancy using big data in Shenzhen, China. Computers, Environment and Urban Systems, 2022, 95, 101827.	3.3	23
630	Compact cities and the Covid-19 pandemic: Systematic review of the associations between transmission of Covid-19 or other respiratory viruses and population density or other features of neighbourhood design. Health and Place, 2022, 76, 102827.	1.5	19
631	Physical Activity and Food Environments in and around Schools: A Case Study in Regional North-West Tasmania. International Journal of Environmental Research and Public Health, 2022, 19, 6238.	1.2	2
632	Using an Exposome-Wide Approach to Explore the Impact of Urban Environments on Blood Pressure among Adults in Beijing-Tianjin-Hebei and Surrounding Areas of China. Environmental Science & Technology, 2022, 56, 8395-8405.	4.6	8
633	GPS-based activity space exposure to greenness and walkability is associated with increased accelerometer-based physical activity. Environment International, 2022, 165, 107317.	4.8	27
634	Effects of Nordic Walking Training on Anthropometric, Body Composition and Functional Parameters in the Middle-Aged Population. International Journal of Environmental Research and Public Health, 2022, 19, 7433.	1.2	3

#	ARTICLE	IF	CITATIONS
635	Physical Activity Behaviour in Solid Organ Transplant Recipients: Proposal of Theory-Driven Physical Activity Interventions. <i>Kidney and Dialysis</i> , 2022, 2, 298-329.	0.5	6
636	Exploring Environmental Health Inequalities: A Scientometric Analysis of Global Research Trends (1970â€“2020). <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7394.	1.2	4
637	Can Obesity Prevalence Explain COVID-19 Indicators (Cases, Mortality, and Recovery)? A Comparative Study in OECD Countries. <i>Journal of Obesity</i> , 2022, 2022, 1-10.	1.1	3
638	Exploring Built-Up Indices and Machine Learning Regressions for Multi-Temporal Building Density Monitoring Based on Landsat Series. <i>Sensors</i> , 2022, 22, 4716.	2.1	4
639	Evaluation and prevention and control measures of urban public transport exposure risk under the influence of COVID-19â€”Taking Wuhan as an example. <i>PLoS ONE</i> , 2022, 17, e0267878.	1.1	3
640	Physical Activity during Pregnancy: Comparisons between Objective Measures and Self-Reports in Relation to Blood Glucose Levels. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8064.	1.2	4
641	Role of Built Environments on Physical Activity and Health Promotion: A Review and Policy Insights. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	12
642	Investigation of obesity, eating behaviors and physical activity levels living in rural and urban areas during the covid-19 pandemic era: a study of Turkish adolescent. <i>BMC Pediatrics</i> , 2022, 22, .	0.7	9
643	Neighborhood effects on health: A multilevel analysis of neighborhood environment, physical activity and public health in suburban Shanghai. <i>Cities</i> , 2022, 129, 103847.	2.7	15
644	Schoolâ€™s outdoor area as an educational and health-promoting resource for young teenagers. <i>Frontiers in Education</i> , 0, 7, .	1.2	0
645	An ecological dynamics perspective on designing urban nature environments for wellbeing and health-enhancing physical activity. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	2
646	Physical Activity Behavior, Motivation and Active Commuting: Relationships with the Use of Green Spaces in Italy. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 9248.	1.2	5
647	Spatial Efficiency Evaluation for Outdoor Environment in High-Rise Residential Area: An Data Envelopment Analysis Approach. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-10.	0.6	0
648	How different are objective operationalizations of walkability for older adults compared to the general population? A systematic review. <i>BMC Geriatrics</i> , 2022, 22, .	1.1	4
649	A multicriteria GIS-based decision-making approach for locating electric vehicle charging stations. <i>Transportation Engineering</i> , 2022, 9, 100135.	2.3	8
650	Neighbourhood correlates of average population walking: using aggregated, anonymised mobile phone data to identify where people walk. <i>Health and Place</i> , 2022, 77, 102892.	1.5	0
651	The association between the number of parks near home and levels of physical activity among community-dwelling older adults: A longitudinal study. <i>Cities</i> , 2022, 130, 103931.	2.7	4
652	Objectively measuring the association between the built environment and physical activity: a systematic review and reporting framework. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, .	2.0	10

#	ARTICLE	IF	CITATIONS
653	International Methods and Local Factors of Walkability: A Bibliometric Analysis and Review. Journal of the Urban Planning and Development Division, ASCE, 2022, 148, .	0.8	0
654	Safety, Green and Blue Networks, Active Mobility and Walkability. SpringerBriefs in Applied Sciences and Technology, 2022, , 71-102.	0.2	0
655	Association of built environment constructs and physical activity among children and adolescents in Africa: a systematic review and meta-analysis. JBI Evidence Synthesis, 2022, 20, 2410-2444.	0.6	1
656	Perceived barriers to physical activity behaviour among patients with diabetes and hypertension in Kosovo: a qualitative study. , 2022, 23, .		6
657	Psychosocial and environmental determinants of active transport to school in Austrian rural communities: a cross-sectional study among schoolchildren and their parents. Zeitschrift Fur Gesundheitswissenschaften, 2023, 31, 1807-1816.	0.8	1
658	Walking in China—Historical and Cultural Streets: The Factors Affecting Pedestrian Walking Behavior and Walking Experience. Land, 2022, 11, 1491.	1.2	5
659	Healthy Active Aging Can Help Urban Populations Be More Resilient to Changing Environments. Journal of Physical Activity and Health, 2022, 19, 646-647.	1.0	0
660	Study on Life Satisfaction of the Elderly Based on Healthy Aging. Journal of Healthcare Engineering, 2022, 2022, 1-7.	1.1	1
661	Características percebidas da vizinhança e a prática de atividade física entre adolescentes e adultos jovens: um modelo com respostas distais. Cadernos De Saude Publica, 2022, 38, .	0.4	0
662	Análise da contribuição de intervenções de promoção da saúde: o caso do Programa Academia da Cidade Recife, Pernambuco. Physis, 2022, 32, .	0.1	0
663	The Effect of Physical Activity Interventions Carried Out in Outdoor Natural Blue and Green Spaces on Health Outcomes: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 12482.	1.2	7
664	Do Ultra-Orthodox Israeli Jews Suffer more than Secular Israeli Jews from Obesity? Gender, Cohort Effect and the Yule-Simpson Paradox. Journal of Religion and Health, 0, , .	0.8	1
665	Urban park design and children's physical activity levels: an investigation of design characteristics of green areas and playgrounds. Journal of Engineering and Applied Science, 2022, 69, .	0.8	3
666	Creating active urban environments: insights from expert interviews. Cities and Health, 2023, 7, 463-479.	1.6	3
667	Neighborhood Characteristics Associated with Running in Metro Vancouver: A Preliminary Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 14328.	1.2	5
668	Examining the neighborhood environment walkability scale in a sample of college students: Psychometric testing and predictive analysis. Journal of Transport and Health, 2022, 27, 101510.	1.1	0
669	DISCOV: Stimulating Physical Activity Through an Explorative Interactive Walking Experience. , 2022, , 3000-3009.		0
670	Association of walkability and fine particulate matter with chronic obstructive pulmonary disease: A cohort study in China. Science of the Total Environment, 2023, 858, 159780.	3.9	3

#	ARTICLE	IF	CITATIONS
671	On pathways and agreement: Objective and perceived accounts of neighbourhood attributes and their associations with mental health during pregnancy. <i>Landscape and Urban Planning</i> , 2023, 230, 104612.	3.4	1
672	An Integrated Quality Function Deployment and Multichoice Goal Programming Approach for Sustainable Transportation: The Case of EskiÅŸehir. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2023, 149, .	0.8	1
673	Food and Physical Activity Environment in the US-Affiliated Pacific Region: The Children's Healthy Living Program. <i>Journal of Nutrition Education and Behavior</i> , 2022, , .	0.3	0
674	Health and Environmental Co-Benefits of City Urban Form in Latin America: An Ecological Study. <i>Sustainability</i> , 2022, 14, 14715.	1.6	2
675	Human Health and a Sustainable Built Environment. , 2022, , .		0
676	Perceived built environment characteristics associated with walking and cycling across 355 communities in 21 countries. <i>Cities</i> , 2023, 132, 104102.	2.7	7
677	Understanding the relationship between built environment features and physical activity in the Caribbean: A scoping review. , 2023, 2, 100088.		1
678	Effect of Elite Sport on Physical Activity Practice in the General Population: A Systematic Review. <i>Journal of Physical Activity and Health</i> , 2023, 20, 77-93.	1.0	0
679	Greenspaces and Human Well-Being: Perspectives from a Rapidly Urbanising Low-Income Country. <i>Environments - MDPI</i> , 2022, 9, 148.	1.5	0
681	Current Management of Colovesical Fistula. <i>Turkish Journal of Colorectal Disease</i> , 2022, 32, 229-237.	0.2	0
683	Association between Fresh Fruit and Vegetable Consumption and Purchasing Behaviors, Food Insecurity Status and Geographic Food Access among a Lower-Income, Racially/Ethnically Diverse Cohort in Central Texas. <i>Nutrients</i> , 2022, 14, 5149.	1.7	2
685	YetiÅŸkinlerde YakÄ±n ÄŖevrede YÄŸrÄŸnebilirlik Anketinin TÄŸrkÄŸe UyarlamasÄ±n Psikometrik Ä—zellikleri. , 0, , .		1
686	Nature experiences while walking in an urban park: joint approaches in psychology and landscape sciences. <i>Acta Horticulturae</i> , 2022, , 401-416.	0.1	0
687	Review of the Impact of Housing Quality on Inequalities in Health and Well-Being. <i>Annual Review of Public Health</i> , 2023, 44, 233-254.	7.6	9
688	Relationships Between Walkable Urban Environments and the Creative and Knowledge Economies. <i>International Review for Spatial Planning and Sustainable Development</i> , 2023, 11, 104-121.	0.6	1
689	The wellbeing of adolescents and the role of greenness: A cross-sectional study among Italian students. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	2
690	Will the Construction of Sports Facilities Nudge People to Participate in Physical Exercises in China? The Moderating Role of Mental Health. <i>Healthcare (Switzerland)</i> , 2023, 11, 219.	1.0	1
691	Life satisfaction and perceived and objective neighborhood environments in a green-accredited township: Quantile regression approach. <i>Cities</i> , 2023, 134, 104196.	2.7	3

#	ARTICLE	IF	CITATIONS
692	Visual Preference Analysis and Planning Responses Based on Street View Images: A Case Study of Gulangyu Island, China. <i>Land</i> , 2023, 12, 129.	1.2	5
693	Detecting Urban form Using Remote Sensing: Spatiotemporal Research Gaps for Sustainable Environment and Human Health. <i>Atmosphere, Earth, Ocean & Space</i> , 2023, , 185-217.	0.4	0
694	Active Cities & Health: A Children Perspective. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2023, , 101-111.	0.2	0
695	Reference Values for Daily Physical Activity Measured with Accelerometers in a Danish Background Population between 18 and 80 Years of Age. <i>Applied Sciences (Switzerland)</i> , 2023, 13, 1443.	1.3	0
696	Examining the association between the built environment and active travel using GPS data: A study of a large residential area (Daju) in Shanghai. <i>Health and Place</i> , 2023, 79, 102971.	1.5	4
697	Park-Based Physical Activity, Users's Socioeconomic Profiles, and Parks's Characteristics: Empirical Evidence from Bangkok. <i>Sustainability</i> , 2023, 15, 2007.	1.6	0
698	The Importance of the Outdoor Environment for the Recovery of Psychiatric Patients: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 2240.	1.2	0
699	Canadian children's independent mobility during the COVID-19 pandemic: A national survey. <i>Health and Place</i> , 2023, 81, 103019.	1.5	2
700	Built environment and schizophrenia re-hospitalization risk in China: A cohort study. <i>Environmental Research</i> , 2023, 227, 115816.	3.7	3
701	Role of the neighborhood environment in psychological resilience. <i>Landscape and Urban Planning</i> , 2023, 235, 104761.	3.4	11
702	Use and non-use of parks are dictated by nature orientation, perceived accessibility and social norm which manifest in a continuum. <i>Landscape and Urban Planning</i> , 2023, 235, 104758.	3.4	1
703	Beyond blue-sky thinking: Diurnal patterns and ephemeral meteorological phenomena impact appraisals of beauty, awe, and value in urban and natural landscapes. <i>Journal of Environmental Psychology</i> , 2023, 86, 101955.	2.3	3
704	Accessibility in a multiple transport mode urban park based on the "D-Model": A case study in Park City, Chengdu. <i>Cities</i> , 2023, 134, 104191.	2.7	5
705	The ACSM American Fitness Index: Using Data to Identify Opportunities to Support Physical Activity. <i>Translational Journal of the American College of Sports Medicine</i> , 2023, 8, 1-11.	0.3	1
706	Individual physical activity, neighbourhood active living environment and mental illness hospitalisation among adults with cardiometabolic disease: a Canadian population-based cohort analysis. <i>BMJ Open</i> , 2023, 13, e067736.	0.8	1
707	Restoration in mental health after visiting urban green spaces, who is most affected? Comparison between good/poor mental health in four European cities. <i>Environmental Research</i> , 2023, 223, 115397.	3.7	8
708	Dietary practices, physical activity and social determinants of non-communicable diseases in Nepal: A systemic analysis. <i>PLoS ONE</i> , 2023, 18, e0281355.	1.1	4
709	Examining activity-friendly neighborhoods in the Norwegian context: green space and walkability in relation to physical activity and the moderating role of perceived safety. <i>BMC Public Health</i> , 2023, 23, .	1.2	2

#	ARTICLE	IF	CITATIONS
710	He Kāinga Oranga: reflections on 25 years of measuring the improved health, wellbeing and sustainability of healthier housing. Journal of the Royal Society of New Zealand, 2024, 54, 290-315.	1.0	2
711	Designing transportation and land use coordination: frameworks for measuring, understanding, and realizing sustainability, livability, and equity. Local Environment, 2023, 28, 564-579.	1.1	0
712	Constructing Multilevel Geographic Data Using an Online Survey and Systematic Social Observation. Geographical Review of Japan Series A, 2020, 93, 173-192.	0.4	0
713	Is obesity a risk factor for melanoma?. BMC Cancer, 2023, 23, .	1.1	2
714	A Study on Pedestrians's Satisfaction and Preferences for Green Patterns according to the Sidewalk Width Using VR: The Case of Seoul, South Korea. Land, 2023, 12, 552.	1.2	0
716	The Economic Value of Health Benefits Associated with Urban Park Investment. International Journal of Environmental Research and Public Health, 2023, 20, 4815.	1.2	0
717	Cross-Sectional Study of Location-Based Built Environments, Physical Activity, Dietary Intake, and Body Mass Index in Adult Twins. International Journal of Environmental Research and Public Health, 2023, 20, 4885.	1.2	0
718	Long-term effects of autonomous vehicles on the built environment: a systematic scoping review towards conceptual frameworks. Transport Reviews, 2023, 43, 1083-1117.	4.7	0
719	The Physical Activity Policy to Practice Disconnect. Journal of Physical Activity and Health, 2023, 20, 461-464.	1.0	3
720	Improving Psychological Well-Being in Urban University Districts through Biophilic Design: Two Cases in Mexico. Sustainability, 2023, 15, 5703.	1.6	3
721	An umbrella review of randomized control trials on the effects of physical exercise on cognition. Nature Human Behaviour, 2023, 7, 928-941.	6.2	23
722	Physical Inactivity, Sedentary Behavior and Quality of Life in the Chilean Population: ENCAVI Results, 2015-2016. Healthcare (Switzerland), 2023, 11, 1020.	1.0	1
723	Evaluation of Supply-Demand Matching of Public Health Resources Based on Ga2SFCA: A Case Study of the Central Urban Area of Tianjin. ISPRS International Journal of Geo-Information, 2023, 12, 156.	1.4	1
724	Walk Score from 2D to 3D-Walkability for the Elderly in Two Medium-Sized Cities in Germany. ISPRS International Journal of Geo-Information, 2023, 12, 157.	1.4	1
725	Assessing the significance of first place and online third places in supporting Malaysian seniors's well-being during the pandemic. Humanities and Social Sciences Communications, 2023, 10, .	1.3	1
726	The Association of Neighborhood Characteristics and Frailty in Childhood Cancer Survivors: A Report from the St. Jude Lifetime Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2023, 32, 1021-1029.	1.1	1
727	Exploring ways to promote physical activity participation among vulnerable children and adolescents through the Delphi technique. Korean Journal of Leisure Recreation & Park, 2023, 47, 79-92.	0.3	0
728	Where are the people? Counting people in millions of street-level images to explore associations between people's urban density and urban characteristics. Computers, Environment and Urban Systems, 2023, 102, 101971.	3.3	3

#	ARTICLE	IF	CITATIONS
736	Encouraging Exercise. , 2023, , 142-151.		0
743	BioCities as Promoters of Health and Well-being. Future City, 2023, , 131-165.	0.2	0
764	A Study of How Residentsâ€™ Subjective Well-Being Affects the Design of Healthy Sports Parks in Cold Areas. Sustainable Development Goals Series, 2023, , 319-333.	0.2	0
779	Improved Air Quality and Other Services from Urban Trees and Forests. , 2023, , 215-245.		0