

Role of physical activity in the relationship between urb

Public Health

127, 318-324

DOI: [10.1016/j.puhe.2013.01.004](https://doi.org/10.1016/j.puhe.2013.01.004)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Location, Location, Location. <i>Public Health</i> , 2013, 127, 299-300.	1.4	0
2	Does Sports Activity Improve Health? Representative Evidence Using Proximity to Sports Facilities as an Instrument. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	0
3	The impact of the natural environment on the promotion of active living: An integrative systematic review. <i>BMC Public Health</i> , 2014, 14, 873.	1.2	113
4	Positive health effects of the natural outdoor environment in typical populations in different regions in Europe (PHENOTYPE): a study programme protocol. <i>BMJ Open</i> , 2014, 4, e004951.	0.8	120
5	Nature and Health. <i>Annual Review of Public Health</i> , 2014, 35, 207-228.	7.6	2,181
6	Green and blue areas as predictors of overweight and obesity in an 8-year follow-up study. <i>Obesity</i> , 2014, 22, 1910-1917.	1.5	46
7	Does walking explain associations between access to greenspace and lower mortality?. <i>Social Science and Medicine</i> , 2014, 107, 9-17.	1.8	89
8	Access to urban green spaces and behavioural problems in children: Results from the GINIplus and LISAPlus studies. <i>Environment International</i> , 2014, 71, 29-35.	4.8	181
9	Obesogenic environments: a systematic review of the association between the physical environment and adult weight status, the SPOTLIGHT project. <i>BMC Public Health</i> , 2014, 14, 233.	1.2	281
10	Do low-income neighbourhoods have the least green space? A cross-sectional study of Australia's most populous cities. <i>BMC Public Health</i> , 2014, 14, 292.	1.2	226
11	Associations between neighbourhood environmental characteristics and obesity and related behaviours among adult New Zealanders. <i>BMC Public Health</i> , 2014, 14, 553.	1.2	47
12	Green space and mortality following ischemic stroke. <i>Environmental Research</i> , 2014, 133, 42-48.	3.7	98
13	Physical Activity of Adults: A Survey of Correlates, Determinants, and Effects. <i>Jahrbucher Fur Nationalokonomie Und Statistik</i> , 2015, 235, 376-402.	0.4	20
14	Neighbourhood built environment associations with body size in adults: mediating effects of activity and sedentariness in a cross-sectional study of New Zealand adults. <i>BMC Public Health</i> , 2015, 15, 956.	1.2	22
15	The association of area-level social class and tobacco use with adverse breast cancer characteristics among white and black women: evidence from Maryland, 1992-2003. <i>International Journal of Health Geographics</i> , 2015, 14, 13.	1.2	12
16	Physical Activity of Adults: A Survey of Correlates, Determinants, and Effects. , 2015, , .		2
17	Moving beyond Green: Exploring the Relationship of Environment Type and Indicators of Perceived Environmental Quality on Emotional Well-Being following Group Walks. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 106-130.	1.2	91
18	Mental Health Benefits of Long-Term Exposure to Residential Green and Blue Spaces: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 4354-4379.	1.2	727

#	ARTICLE	IF	CITATIONS
19	Access to green space, physical activity and mental health: a twin study. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 523-529.	2.0	261
20	Learning from the past and looking to the future: Emerging perspectives for improving the treatment of psychiatric disorders. <i>European Neuropsychopharmacology</i> , 2015, 25, 599-656.	0.3	113
21	Natural outdoor environments and mental and physical health: Relationships and mechanisms. <i>Environment International</i> , 2015, 77, 35-41.	4.8	435
22	Why it is important to consider contextual factors in public health. <i>Public Health</i> , 2015, 129, 82-83.	1.4	0
23	Neighborhood greenspace and health in a large urban center. <i>Scientific Reports</i> , 2015, 5, 11610.	1.6	300
24	The impact of ecosystems on human health and well-being: A critical review. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 10, 63-69.	1.3	21
25	The Health Benefits of Urban Nature: How Much Do We Need?. <i>BioScience</i> , 2015, 65, 476-485.	2.2	307
26	Environment as "Brain Training": A review of geographical and physical environmental influences on cognitive ageing. <i>Ageing Research Reviews</i> , 2015, 23, 167-182.	5.0	133
27	A Review of the Health Benefits of Greenness. <i>Current Epidemiology Reports</i> , 2015, 2, 131-142.	1.1	681
28	Brains in the city: Neurobiological effects of urbanization. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 58, 107-122.	2.9	97
29	Factors affecting the use of urban green spaces for physical activities: Views of young urban residents in Beijing. <i>Urban Forestry and Urban Greening</i> , 2015, 14, 851-857.	2.3	101
30	An Island in a Sea of Development: An Examination of Place Attachment, Activity Type, and Crowding in an Urban National Park. <i>Visitor Studies</i> , 2015, 18, 196-213.	0.6	14
31	Health benefits of green spaces in the living environment: A systematic review of epidemiological studies. <i>Urban Forestry and Urban Greening</i> , 2015, 14, 806-816.	2.3	529
32	Relationships between exposure to urban green spaces, physical activity and self-rated health. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 10, 44-54.	1.3	142
33	Blue space geographies: Enabling health in place. <i>Health and Place</i> , 2015, 35, 157-165.	1.5	203
34	Human-environment interactions in urban green spaces " A systematic review of contemporary issues and prospects for future research. <i>Environmental Impact Assessment Review</i> , 2015, 50, 25-34.	4.4	479
35	Nature-based solutions to climate change mitigation and adaptation in urban areas: perspectives on indicators, knowledge gaps, barriers, and opportunities for action. <i>Ecology and Society</i> , 2016, 21, .	1.0	753
36	Parks and Green Areas Are Associated with Decreased Risk for Hyperlipidemia. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1205.	1.2	25

#	ARTICLE	IF	CITATIONS
37	Public health in linkage to land use: Theoretical framework, empirical evidence, and critical implications for reconnecting health promotion to land use policy. <i>Land Use Policy</i> , 2016, 57, 605-618.	2.5	65
38	Local availability of green and blue space and prevalence of common mental disorders in the Netherlands. <i>BJPsych Open</i> , 2016, 2, 366-372.	0.3	120
39	Greenspace, physical activity and well-being in Australian capital cities: how does population size moderate the relationship?. <i>Public Health</i> , 2016, 133, 38-44.	1.4	18
40	Residential exposure to visible blue space (but not green space) associated with lower psychological distress in a capital city. <i>Health and Place</i> , 2016, 39, 70-78.	1.5	246
41	Neighborhood Greenspace and Health in a Large Urban Center. , 2016, , 59-90.		0
42	Does green space matter? Exploring relationships between green space type and health indicators. <i>Urban Forestry and Urban Greening</i> , 2016, 20, 407-418.	2.3	143
43	Green Space and Physical Activity in Pregnant Women: Evidence From the Growing Up in New Zealand Study. <i>Journal of Physical Activity and Health</i> , 2016, 13, 1341-1350.	1.0	10
44	The health impacts of traffic-related exposures in urban areas: Understanding real effects, underlying driving forces and co-producing future directions. <i>Journal of Transport and Health</i> , 2016, 3, 249-267.	1.1	122
45	Can green structure reduce the mortality of cardiovascular diseases?. <i>Science of the Total Environment</i> , 2016, 566-567, 1159-1167.	3.9	58
46	Long-Term Green Space Exposure and Cognition Across the Life Course: a Systematic Review. <i>Current Environmental Health Reports</i> , 2016, 3, 468-477.	3.2	129
47	The Physical Activity and Redesigned Community Spaces (PARCS) Study: Protocol of a natural experiment to investigate the impact of citywide park redesign and renovation. <i>BMC Public Health</i> , 2016, 16, 1160.	1.2	26
48	The impact of greenery on physical activity and mental health of adolescent and adult residents of deprived neighborhoods: A longitudinal study. <i>Health and Place</i> , 2016, 40, 153-160.	1.5	73
49	Urban and transport planning, environmental exposures and health-new concepts, methods and tools to improve health in cities. <i>Environmental Health</i> , 2016, 15, 38.	1.7	178
50	A conduit between epidemiological research and regional health policy. <i>Australian and New Zealand Journal of Public Health</i> , 2016, 40, 250-254.	0.8	1
51	The Benefits of Natural Environments for Physical Activity. <i>Sports Medicine</i> , 2016, 46, 989-995.	3.1	97
52	Visiting green space is associated with mental health and vitality: A cross-sectional study in four european cities. <i>Health and Place</i> , 2016, 38, 8-15.	1.5	240
53	Crime, greenspace and life satisfaction: An evaluation of the New Zealand experience. <i>Landscape and Urban Planning</i> , 2016, 149, 1-10.	3.4	85
54	Green spaces and General Health: Roles of mental health status, social support, and physical activity. <i>Environment International</i> , 2016, 91, 161-167.	4.8	380

#	ARTICLE	IF	CITATIONS
55	The impact of intervening in green space in Dutch deprived neighbourhoods on physical activity and general health: results from the quasi-experimental URBAN40 study. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 147-154.	2.0	28
56	The Geometry of Urban Layouts. , 2017, , .		14
57	Residential greenness and risk of prostate cancer: A case-control study in Montreal, Canada. <i>Environment International</i> , 2017, 98, 129-136.	4.8	56
58	Relationship between neighbourhood socioeconomic position and neighbourhood public green space availability: An environmental inequality analysis in a large German city applying generalized linear models. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 711-718.	2.1	69
60	Mediation pathways and effects of green structures on respiratory mortality via reducing air pollution. <i>Scientific Reports</i> , 2017, 7, 42854.	1.6	36
61	Green streets â Quantifying and mapping urban trees with street-level imagery and computer vision. <i>Landscape and Urban Planning</i> , 2017, 165, 93-101.	3.4	191
62	Parks and green areas and the risk for depression and suicidal indicators. <i>International Journal of Public Health</i> , 2017, 62, 647-656.	1.0	60
63	Swimming as an accretive practice in healthy blue space. <i>Emotion, Space and Society</i> , 2017, 22, 43-51.	0.7	68
64	Public green spaces and positive mental health â investigating the relationship between access, quantity and types of parks and mental wellbeing. <i>Health and Place</i> , 2017, 48, 63-71.	1.5	358
65	Opportunities and challenges within urban health and sustainable development. <i>Current Opinion in Environmental Sustainability</i> , 2017, 25, 77-83.	3.1	14
66	Natural outdoor environments and mental health: Stress as a possible mechanism. <i>Environmental Research</i> , 2017, 159, 629-638.	3.7	142
67	Associations between green area in school neighbourhoods and overweight and obesity among Norwegian adolescents. <i>Preventive Medicine Reports</i> , 2017, 7, 99-105.	0.8	26
68	Assessing the relationship between greenspace and academic achievement in urban New Zealand primary schools. <i>New Zealand Geographer</i> , 2017, 73, 155-165.	0.4	28
69	Varying age-gender associations between body mass index and urban greenspace. <i>Urban Forestry and Urban Greening</i> , 2017, 26, 1-10.	2.3	23
70	10,000 steps into the digital age. <i>Public Health</i> , 2017, 149, A1-A3.	1.4	5
71	Park availability and major depression in individuals with chronic conditions: Is there an association in urban India?. <i>Health and Place</i> , 2017, 47, 54-62.	1.5	48
72	The impact of urban green space on health in Berlin, Germany: Empirical findings and implications for urban planning. <i>Landscape and Urban Planning</i> , 2017, 167, 410-418.	3.4	60
73	Acute effects of visits to urban green environments on cardiovascular physiology in women: A field experiment. <i>Environmental Research</i> , 2017, 159, 176-185.	3.7	106

#	ARTICLE	IF	CITATIONS
74	The importance of nature in mediating social and psychological benefits associated with visits to freshwater blue space. <i>Landscape and Urban Planning</i> , 2017, 167, 118-127.	3.4	119
75	Exploring pathways linking greenspace to health: Theoretical and methodological guidance. <i>Environmental Research</i> , 2017, 158, 301-317.	3.7	1,384
76	Cardiovascular health among two ethnic groups living in the same region: A population-based study. <i>International Journal of Cardiology</i> , 2017, 228, 23-30.	0.8	10
77	A conceptual framework for studying urban green spaces effects on health. <i>Journal of Urban Ecology</i> , 2017, 3, .	0.6	43
78	Doses of Nearby Nature Simultaneously Associated with Multiple Health Benefits. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 172.	1.2	175
79	Green Space and Depression during Pregnancy: Results from the Growing Up in New Zealand Study. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1083.	1.2	22
80	An Urban "Mixity" Spatial Dynamics of Social Interactions and Human Behaviors in the Abese informal Quarter of La Dadekotopon, Ghana. <i>Urban Science</i> , 2017, 1, 13.	1.1	19
81	Living Close to Natural Outdoor Environments in Four European Cities: Adults' Contact with the Environments and Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1162.	1.2	42
82	Inner-city green space and its association with body mass index and prevalent type 2 diabetes: a cross-sectional study in an urban German city. <i>BMJ Open</i> , 2018, 8, e019062.	0.8	38
83	Urban Mind: Using Smartphone Technologies to Investigate the Impact of Nature on Mental Well-Being in Real Time. <i>BioScience</i> , 2018, 68, 134-145.	2.2	75
84	Every breath you take, every move you make: Visits to the outdoors and physical activity help to explain the relationship between air pollution and subjective wellbeing. <i>Ecological Economics</i> , 2018, 147, 96-113.	2.9	21
85	Outdoor play and nature connectedness as potential correlates of internalized mental health symptoms among Canadian adolescents. <i>Preventive Medicine</i> , 2018, 112, 168-175.	1.6	58
86	The nexus between climate change, ecosystem services and human health: Towards a conceptual framework. <i>Science of the Total Environment</i> , 2018, 635, 1191-1204.	3.9	86
87	Neighbourhood greenspace is related to physical activity in England, but only for dog owners. <i>Landscape and Urban Planning</i> , 2018, 174, 18-23.	3.4	36
88	Green space definition affects associations of green space with overweight and physical activity. <i>Environmental Research</i> , 2018, 160, 531-540.	3.7	158
89	Association between urban green space and self-reported lifestyle-related disorders in Oslo, Norway. <i>Scandinavian Journal of Public Health</i> , 2018, 46, 589-596.	1.2	19
90	Are public open space attributes associated with walking and depression?. <i>Cities</i> , 2018, 74, 119-125.	2.7	34
91	Consideration of urban green space in impact assessments for health. <i>Impact Assessment and Project Appraisal</i> , 2018, 36, 32-44.	1.0	30

#	ARTICLE	IF	CITATIONS
92	Nature-Based Education for Resilient Cities. World Sustainability Series, 2018, , 355-376.	0.3	4
93	Eco-Health linkages: assessing the role of ecosystem goods and services on human health using causal criteria analysis. International Journal of Public Health, 2018, 63, 81-92.	1.0	18
94	The Multiple Benefits of Urban Greenâ€™Ecosystem Services Assessment. Cities and Nature, 2018, , 43-104.	0.6	2
95	Understanding socio-economic benefits of stormwater management system through urban lakes in Western Sydney, Australia. Ecohydrology and Hydrobiology, 2018, 18, 412-419.	1.0	6
96	Neighbourhood characteristics and cumulative biological risk: evidence from the Jamaica Health and Lifestyle Survey 2008: a cross-sectional study. BMJ Open, 2018, 8, e021952.	0.8	8
97	Protected Natural Areas: In Sickness and in Health. International Journal of Environmental Research and Public Health, 2018, 15, 2182.	1.2	6
98	Impacts of Individual Daily Greenspace Exposure on Health Based on Individual Activity Space and Structural Equation Modeling. International Journal of Environmental Research and Public Health, 2018, 15, 2323.	1.2	73
100	Impacts of Street-Visible Greenery on Housing Prices: Evidence from a Hedonic Price Model and a Massive Street View Image Dataset in Beijing. ISPRS International Journal of Geo-Information, 2018, 7, 104.	1.4	108
101	Urban green space and well-being in Kuala Lumpur, Malaysia. Urban Forestry and Urban Greening, 2018, 36, 34-41.	2.3	91
102	Relevance of urban green space for physical activity and health-related quality of life in older adults. Quality in Ageing and Older Adults, 2018, 19, 158-166.	0.4	6
103	Changing Neighborhoods and Residentsâ€™ Health Perceptions: The Heart Healthy Hoods Qualitative Study. International Journal of Environmental Research and Public Health, 2018, 15, 1617.	1.2	11
104	Urban residential greenness and adiposity: A cohort study in Stockholm County. Environment International, 2018, 121, 832-841.	4.8	54
105	Changes in Urinary Hydrogen Peroxide and 8-Hydroxy-2â€™-Deoxyguanosine Levels after a Forest Walk: A Pilot Study. International Journal of Environmental Research and Public Health, 2018, 15, 1871.	1.2	7
106	Increased access to nearby greenâ€™blue areas associated with greater metropolitan population wellâ€™being. Land Degradation and Development, 2018, 29, 3607-3616.	1.8	18
107	The importance of green spaces to public health: a multiâ€™continental analysis. Ecological Applications, 2018, 28, 1473-1480.	1.8	55
108	Residential proximity to green spaces and breast cancer risk: The multicase-control study in Spain (MCC-Spain). International Journal of Hygiene and Environmental Health, 2018, 221, 1097-1106.	2.1	37
109	The impact of urbanisation on nature dose and the implications for human health. Landscape and Urban Planning, 2018, 179, 72-80.	3.4	131
110	Environmental Risk Factors for Developing Type 2 Diabetes Mellitus: A Systematic Review. International Journal of Environmental Research and Public Health, 2018, 15, 78.	1.2	260

#	ARTICLE	IF	CITATIONS
111	Residential Greenness and Birthweight in the State of Massachusetts, USA. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1248.	1.2	41
112	Detailed Assessment of the Spatial Distribution of Urban Parks According to Day and Travel Mode Based on Web Mapping API: A Case Study of Main Parks in Wuhan. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1725.	1.2	28
113	How to support planning and implementation of climate adaptation measures in urban areas? Case study of Brno-Nov½ Lskovec. , 2018, , .		1
114	Exposure to neighborhood green space and sleep: evidence from the Survey of the Health of Wisconsin. <i>Sleep Health</i> , 2018, 4, 413-419.	1.3	60
115	Recreational visits to urban parks and factors affecting park visits: Evidence from geotagged social media data. <i>Landscape and Urban Planning</i> , 2018, 180, 27-35.	3.4	189
116	Gardening for health: a regular dose of gardening. <i>Clinical Medicine</i> , 2018, 18, 201-205.	0.8	47
117	Factors shaping urban greenspace provision: A systematic review of the literature. <i>Landscape and Urban Planning</i> , 2018, 178, 82-101.	3.4	159
118	Google Street View virtual survey and in-person field surveys: an exploratory comparison of urban tree risk assessment. <i>Arboricultural Journal</i> , 2019, 41, 226-236.	0.3	7
119	Urban Green Space Is Spatially Associated with Cardiovascular Disease Occurrence in Women of Mashhad: a Spatial Analysis of Influential Factors on their Presence in Urban Green Spaces. <i>Journal of Urban Health</i> , 2019, 96, 653-668.	1.8	9
120	Understanding Collective Human Mobility Spatiotemporal Patterns on Weekdays from Taxi Origin-Destination Point Data. <i>Sensors</i> , 2019, 19, 2812.	2.1	14
121	Exploring the linkage between greenness exposure and depression among Chinese people: Mediating roles of physical activity, stress and social cohesion and moderating role of urbanicity. <i>Health and Place</i> , 2019, 58, 102168.	1.5	126
122	The influence of environmental and health indicators on premature mortality: An empirical analysis of the City of Toronto's 140 neighborhoods. <i>Health and Place</i> , 2019, 58, 102155.	1.5	12
123	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
124	Is living near green areas beneficial to mental health? Results of the Pr3-Sade Study. <i>Revista De Saude Publica</i> , 2019, 53, 75.	0.7	9
125	Green Environments and Happiness Level in Housing Areas toward a Sustainable Life. <i>Sustainability</i> , 2019, 11, 4768.	1.6	12
126	Remote Sensing in Environmental Justice ResearchA Review. <i>ISPRS International Journal of Geo-Information</i> , 2019, 8, 20.	1.4	38
127	Social prescribing in cardiology: rediscovering the nature within us. <i>British Journal of Cardiac Nursing</i> , 2019, 14, 1-9.	0.0	5
128	Public urban green space management in Norwegian municipalities: A managers™ perspective on place-keeping. <i>Urban Forestry and Urban Greening</i> , 2019, 44, 126438.	2.3	25

#	ARTICLE	IF	CITATIONS
129	Nature-Based Solutions and Protected Areas to Improve Urban Biodiversity and Health. , 2019, , 363-380.		14
130	Biodiversity and Health in the Face of Climate Change: Implications for Public Health. , 2019, , 251-281.		5
131	Social Inequalities in Environmental Resources of Green and Blue Spaces: A Review of Evidence in the WHO European Region. International Journal of Environmental Research and Public Health, 2019, 16, 1216.	1.2	77
132	Microclimatic resilience of subtropical woodlands and urban-forest benefits. Urban Forestry and Urban Greening, 2019, 42, 100-112.	2.3	35
133	Natureâ€œBased Interventions for Improving Health and Wellbeing: The Purpose, the People and the Outcomes. Sports, 2019, 7, 141.	0.7	143
134	Insight from focus group interviews: adolescent girlsâ€™ wellâ€™being in relation to experiences of winter, nature and seasonal changes in Northern Finland. Scandinavian Journal of Caring Sciences, 2019, 33, 969-977.	1.0	5
135	Hybrid Resiliency-Stressor Conceptual Framework for Informing Decision Support Tools and Addressing Environmental Injustice and Health Inequities. International Journal of Environmental Research and Public Health, 2019, 16, 1466.	1.2	8
136	The Effects of Green Exercise on Physical and Mental Wellbeing: A Systematic Review. International Journal of Environmental Research and Public Health, 2019, 16, 1352.	1.2	148
137	Characteristics of urban parks and their relation to user well-being. Landscape and Urban Planning, 2019, 189, 27-35.	3.4	153
138	Associations between types of greenery along neighborhood roads and weight status in different climates. Urban Forestry and Urban Greening, 2019, 41, 104-117.	2.3	22
139	Reframing the index system of urban green space planning toward public health in China: problems and solutions. Cities and Health, 2019, , 1-20.	1.6	3
140	Exposure to Residential Greenness as a Predictor of Cause-Specific Mortality and Stroke Incidence in the Rome Longitudinal Study. Environmental Health Perspectives, 2019, 127, 27002.	2.8	99
141	The Distribution and Accessibility of Urban Parks in Beijing, China: Implications of Social Equity. International Journal of Environmental Research and Public Health, 2019, 16, 4894.	1.2	59
142	Greening Blocks: A Conceptual Typology of Practical Design Interventions to Integrate Health and Climate Resilience Co-Benefits. International Journal of Environmental Research and Public Health, 2019, 16, 4241.	1.2	21
143	Mapping synergies and trade-offs between urban ecosystems and the sustainable development goals. Environmental Science and Policy, 2019, 93, 181-188.	2.4	98
144	Research challenges for cultural ecosystem services and public health in (peri-)urban environments. Science of the Total Environment, 2019, 651, 2118-2129.	3.9	74
145	Urban blue space and health and wellbeing in Hong Kong: Results from a survey of older adults. Health and Place, 2019, 55, 100-110.	1.5	135
146	How smart growth and green infrastructure can mutually support each other â€œ A conceptual framework for compact and green cities. Ecological Indicators, 2019, 96, 10-22.	2.6	179

#	ARTICLE	IF	CITATIONS
147	Do Physical Activity, Social Cohesion, and Loneliness Mediate the Association Between Time Spent Visiting Green Space and Mental Health?. <i>Environment and Behavior</i> , 2019, 51, 144-166.	2.1	101
148	Connection between urban green areas and visitors's physical and mental well-being. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 299-307.	2.3	65
149	Building visual green index: A measure of visual green spaces for urban building. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 335-343.	2.3	24
150	Associations Between Worksite Walkability, Greenness, and Physical Activity Around Work. <i>Environment and Behavior</i> , 2020, 52, 139-163.	2.1	36
151	Validating a comprehensive plan scoring system for healthy community design in League City, Texas. <i>Journal of Urban Design</i> , 2020, 25, 203-217.	0.6	5
152	Ontology-based knowledge representation of urban heat island mitigation strategies. <i>Sustainable Cities and Society</i> , 2020, 52, 101875.	5.1	32
153	Deciphering the recreational use of urban parks: Experiments using multi-source big data for all Chinese cities. <i>Science of the Total Environment</i> , 2020, 701, 134896.	3.9	78
154	Developing undergraduate community psychology pedagogy and research practice. <i>Journal of Prevention and Intervention in the Community</i> , 2020, 48, 242-255.	0.5	0
155	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
156	Residential green space and seasonal distress in a cohort of tree pollen allergy patients. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 71-79.	2.1	18
157	Green spaces, excess weight and obesity in Spain. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 45-55.	2.1	41
158	Does the Connectivity of Urban Public Green Space Promote Its Use? An Empirical Study of Wuhan. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 297.	1.2	16
159	Physical Fitness as Part of the Health and Well-Being of Students Participating in Physical Education Lessons Indoors and Outdoors. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 309.	1.2	7
160	Residential neighbourhood greenspace is associated with reduced risk of cardiovascular disease: A prospective cohort study. <i>PLoS ONE</i> , 2020, 15, e0226524.	1.1	42
161	Greenspace exposure and sleep: A systematic review. <i>Environmental Research</i> , 2020, 182, 109081.	3.7	87
162	Residential greenness, air pollution and psychological well-being among urban residents in Guangzhou, China. <i>Science of the Total Environment</i> , 2020, 711, 134843.	3.9	93
163	Intergenerational communities: A systematic literature review of intergenerational interactions and older adults's health-related outcomes. <i>Social Science and Medicine</i> , 2020, 264, 113374.	1.8	52
164	Spatial equity of park green space using KD2SFCA and web map API: A case study of Zhengzhou, China. <i>Applied Geography</i> , 2020, 123, 102310.	1.7	51

#	ARTICLE	IF	CITATIONS
165	Public Open space, Green exercise and well-being in Chittagong, Bangladesh. <i>Urban Forestry and Urban Greening</i> , 2020, 55, 126825.	2.3	19
166	Greenspace with overweight and obesity: A systematic review and meta-analysis of epidemiological studies up to 2020. <i>Obesity Reviews</i> , 2020, 21, e13078.	3.1	90
167	The institutional challenge to co-deliver migrant integration and urban greening—evidence from Haizhu Wetland Park Project in Guangzhou, China. <i>Journal of Chinese Governance</i> , 2021, 6, 396-416.	1.1	4
168	Growing Together: Community Coalescence and the Social Dimensions of Urban Sustainability. <i>Sustainability</i> , 2020, 12, 9680.	1.6	7
169	Relationships between Local Green Space and Human Mobility Patterns during COVID-19 for Maryland and California, USA. <i>Sustainability</i> , 2020, 12, 9401.	1.6	36
170	Perceived changes of specific attitudes, perceptions and behaviors during the Corona pandemic and their relation to wellbeing. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 374.	1.0	54
171	The Impact of the Environment on the Quality of Life and the Mediating Effects of Sleep and Stress. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8529.	1.2	13
172	Methodology for Establishing Well-Being Urban Indicators at the District Level to be Used on the CityScope Platform. <i>Sustainability</i> , 2020, 12, 9458.	1.6	6
173	Tumor Patients' Perceived Changes of Specific Attitudes, Perceptions, and Behaviors Due to the COVID-19 Pandemic and Its Relation to Reduced Wellbeing. <i>Frontiers in Psychiatry</i> , 2020, 11, 574314.	1.3	37
174	Urban nature and physical activity: Investigating associations using self-reported and accelerometer data and the role of household income. <i>Environmental Research</i> , 2020, 190, 109899.	3.7	20
175	Estimating Economic Benefits from Urban Green Space in Shaanxi Province with a Simultaneous Equations Model (SEM). <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 508, 012078.	0.2	1
176	The mitigation strategies for bottom environment of service-oriented public building from a micro-scale perspective: A case study in China. <i>Energy</i> , 2020, 205, 118103.	4.5	4
177	Walkability and soft mobility propensity: a research on two Italian urban neighbourhoods. <i>Applied Mobilities</i> , 2022, 7, 107-123.	0.6	1
178	Planning for Supportive Green Spaces in the Winter City of China: Linking Exercise of Elderly Residents and Exercise Prescription for Cardiovascular Health. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5762.	1.2	3
179	The Association between Green Space and Adolescents' Mental Well-Being: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6640.	1.2	102
180	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
181	Association Between Residential Greenness, Cardiometabolic Disorders, and Cardiovascular Disease Among Adults in China. <i>JAMA Network Open</i> , 2020, 3, e2017507.	2.8	57
182	Do Spatial Boundaries Matter for Exploring the Impact of Community Green Spaces on Health?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7529.	1.2	9

#	ARTICLE	IF	CITATIONS
183	Objective and Perceived Neighborhood Greenness of Students Differ in Their Agreement in Home and Study Environments. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3427.	1.2	5
184	Analysis of Green Spaces by Utilizing Big Data to Support Smart Cities and Environment: A Case Study About the City Center of Shanghai. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 360.	1.4	25
185	How do natural features in the residential environment influence women's self-reported general health? Results from cross-sectional analyses of a U.S. national cohort.. <i>Environmental Research</i> , 2020, 183, 109176.	3.7	12
186	Association between park visits and mental health in a developing country context: The case of Tabriz, Iran. <i>Landscape and Urban Planning</i> , 2020, 199, 103805.	3.4	35
187	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
188	Impact of urban environmental exposures on cognitive performance and brain structure of healthy individuals at risk for Alzheimer's dementia. <i>Environment International</i> , 2020, 138, 105546.	4.8	69
189	Early life exposure to green space and insulin resistance: An assessment from infancy to early adolescence. <i>Environment International</i> , 2020, 142, 105849.	4.8	14
190	Categorization of Green Spaces for a Sustainable Environment and Smart City Architecture by Utilizing Big Data. <i>Electronics (Switzerland)</i> , 2020, 9, 1028.	1.8	15
191	Minority neighbourhoods and availability of green amenities: empirical findings from Seoul, South Korea. <i>Local Environment</i> , 2020, 25, 69-82.	1.1	5
192	The spatial equilibrium analysis of urban green space and human activity in Chengdu, China. <i>Journal of Cleaner Production</i> , 2020, 259, 120754.	4.6	29
193	Integrating Remote Sensing and Street View Images to Quantify Urban Forest Ecosystem Services. <i>Remote Sensing</i> , 2020, 12, 329.	1.8	38
194	Nature activity. , 2020, , 91-124.		0
195	Sedentariness of College Students Is Negatively Associated with Perceived Neighborhood Greenness at Home, but Not at University. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 235.	1.2	7
196	A Systematic Review and Meta-Analysis of Associations between Green and Blue Spaces and Birth Outcomes. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2949.	1.2	66
197	Analytical approaches to testing pathways linking greenspace to health: A scoping review of the empirical literature. <i>Environmental Research</i> , 2020, 186, 109613.	3.7	145
198	Interaction between residential greenness and air pollution mortality: analysis of the Chinese Longitudinal Healthy Longevity Survey. <i>Lancet Planetary Health, The</i> , 2020, 4, e107-e115.	5.1	92
199	Urban greenery, active school transport, and body weight among Hong Kong children. <i>Travel Behaviour & Society</i> , 2020, 20, 104-113.	2.4	30
200	Urban green space and the risks of dementia and stroke. <i>Environmental Research</i> , 2020, 186, 109520.	3.7	56

#	ARTICLE	IF	CITATIONS
201	Green space access in the neighbourhood and childhood obesity. <i>Obesity Reviews</i> , 2021, 22, e13100.	3.1	39
202	Understanding the relationship between neighbourhood green space and mental wellbeing: A case study of Beijing, China. <i>Cities</i> , 2021, 109, 103039.	2.7	40
203	Neighborhood greenness and burden of non-communicable diseases in Sub-Saharan Africa: A multi-country cross-sectional study. <i>Environmental Research</i> , 2021, 196, 110397.	3.7	22
204	Reviewing the reliability of Land Use and Land Cover data in studies relating human health to the environment. <i>Environmental Research</i> , 2021, 194, 110578.	3.7	12
205	Perceived neighbourhood characteristics and depressive symptoms: Potential mediators and the moderating role of employment status. <i>Social Science and Medicine</i> , 2021, 268, 113533.	1.8	18
206	Heterogeneous Urban Exposures and Prevalent Hypertension in the Helsinki Capital Region, Finland. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1196.	1.2	4
207	Activity in nature mediates a park prescription intervention's effects on physical activity, park use and quality of life: a mixed-methods process evaluation. <i>BMC Public Health</i> , 2021, 21, 204.	1.2	10
208	Lifestyle psychiatry for depression and anxiety: Beyond diet and exercise. <i>Lifestyle Medicine</i> , 2021, 2, e21.	0.3	9
209	Urban form: Realising the value of green space: a planners's perspective on the COVID-19 pandemic. <i>Town Planning Review</i> , 2021, 92, 49-55.	0.9	26
210	Public Open Spaces Evaluation Using Importance-Performance Analysis (IPA) in Saudi Universities: The Case of King Abdulaziz University, Jeddah. <i>Sustainability</i> , 2021, 13, 915.	1.6	12
211	Green Space and Cardiovascular Disease: A Systematic Review with Meta-Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
212	GeoComputation and Spatial Modelling for Decision-Making. <i>Springer Geography</i> , 2021, , 221-273.	0.3	0
213	Perceptions of Urban Green Areas during the Social Distancing Period for COVID-19 Containment in Italy. <i>Horticulturae</i> , 2021, 7, 55.	1.2	48
214	Green mobility and obesity risk: A longitudinal analysis in California. <i>Health and Place</i> , 2021, 68, 102503.	1.5	9
215	The association of fractional cover, foliage projective cover and biodiversity with birthweight. <i>Science of the Total Environment</i> , 2021, 763, 143051.	3.9	3
216	Natural outdoor environments and subjective well-being in Guangzhou, China: Comparing different measures of access. <i>Urban Forestry and Urban Greening</i> , 2021, 59, 127027.	2.3	22
217	Analysis of urban green space accessibility and distribution inequity in the City of Chicago. <i>Urban Forestry and Urban Greening</i> , 2021, 59, 127029.	2.3	82
218	Social Evaluation of Public Open Space Services and Their Impact on Well-Being: A Micro-Scale Assessment from a Coastal University. <i>Sustainability</i> , 2021, 13, 4372.	1.6	4

#	ARTICLE	IF	CITATIONS
219	How to Perceive the Trade-Off of Economic and Ecological Intensity of Land Use in a City? A Functional Zones-Based Case Study of Tangshan, China. <i>Land</i> , 2021, 10, 551.	1.2	5
220	Comparing different data sources by examining the associations between surrounding greenspace and children's weight status. <i>International Journal of Health Geographics</i> , 2021, 20, 24.	1.2	7
221	Impacts of Thermal Environments on Health Risk: A Case Study of Harris County, Texas. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5531.	1.2	6
222	Nature as an Ecological Asset for Positive Youth Development: Empirical Evidence From Rural Communities. <i>Frontiers in Psychology</i> , 2021, 12, 688574.	1.1	19
223	Obesity and Natural Spaces in Adults and Older People: A Systematic Review. <i>Journal of Physical Activity and Health</i> , 2021, 18, 714-727.	1.0	10
224	A review on network pharmacology based phytotherapy in treating diabetes- An environmental perspective. <i>Environmental Research</i> , 2021, 202, 111656.	3.7	10
225	The pathways linking objectively-measured greenspace exposure and mental health: A systematic review of observational studies. <i>Environmental Research</i> , 2021, 198, 111233.	3.7	75
226	The relationship between tree canopy and social capital on physical activity in college students. <i>Journal of American College Health</i> , 2023, 71, 1705-1714.	0.8	3
227	Urban greenery cushions the decrease in leisure-time physical activity during the COVID-19 pandemic: A natural experimental study. <i>Urban Forestry and Urban Greening</i> , 2021, 62, 127136.	2.3	50
228	Exposure to green space and pollen allergy symptom severity: A case-crossover study in Belgium. <i>Science of the Total Environment</i> , 2021, 781, 146682.	3.9	25
229	Accessibility-Based Equity Assessment of Urban Parks in Beijing. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2021, 147, .	0.8	7
230	Urban green space and health: The role of thermal comfort on the health benefits from the urban green space; a review study. <i>Building and Environment</i> , 2021, 202, 108039.	3.0	24
231	Physiological and Psychological Assessments for the Establishment of Evidence-Based Forest Healing Programs. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9283.	1.2	6
232	Associations between neighbourhood built characteristics and sedentary behaviours among Canadian men and women: findings from Alberta's Tomorrow Project. <i>Preventive Medicine</i> , 2021, 150, 106663.	1.6	6
233	Relative importance of quantitative and qualitative aspects of urban green spaces in promoting health. <i>Landscape and Urban Planning</i> , 2021, 213, 104131.	3.4	59
234	The urban public realm and adolescent mental health and wellbeing: A systematic review. <i>Social Science and Medicine</i> , 2021, 284, 114242.	1.8	21
235	Quantity or quality? Exploring the association between public open space and mental health in urban China. <i>Landscape and Urban Planning</i> , 2021, 213, 104128.	3.4	33
236	Assessing equity in park accessibility using a travel behavior-based G2SFCA method in Nanjing, China. <i>Journal of Transport Geography</i> , 2021, 96, 103179.	2.3	44

#	ARTICLE	IF	CITATIONS
237	Accessibility of urban park benefits with different spatial coverage: Spatial and social inequity. <i>Applied Geography</i> , 2021, 135, 102555.	1.7	16
238	Toward cool cities and communities: A sensitivity analysis method to identify the key planning and design variables for urban heat mitigation techniques. <i>Sustainable Cities and Society</i> , 2021, 75, 103377.	5.1	25
239	Environmental heterogeneity in human health studies. A compositional methodology for Land Use and Land cover data. <i>Science of the Total Environment</i> , 2022, 806, 150308.	3.9	1
240	“Getting Ireland Active” Application of a Systems Approach to Increase Physical Activity in Ireland Using the GAPP Framework. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1427-1436.	1.0	11
241	Promises and Limits of Participatory Urban Greens Development: Experience from Maribor, Budapest, and Krakow. <i>Urban Book Series</i> , 2020, , 75-89.	0.3	2
242	Livable Cities: Concepts and Role in Improving Health. , 2019, , 51-71.		2
243	Global greenness in relation to reducing the burden of cardiovascular diseases: ischemic heart disease and stroke. <i>Environmental Research Letters</i> , 2020, 15, 124003.	2.2	21
244	Desempeño neuropsicológico e indicadores de frecuencia, duración y tiempo de la sesión del ejercicio físico. <i>Pensamiento Psicológico</i> , 2019, 17, 19-32.	0.5	4
245	Psychological Healing Change of Workers Following After the Experiencing Indoor Garden Installation. <i>Journal of People, Plants, and Environment</i> , 2017, 20, 373-383.	0.2	2
246	The Association between Green Space and the Prevalence of Overweight/ Obesity among Primary School Children. <i>International Journal of Occupational and Environmental Medicine</i> , 2019, 10, 1-10.	4.1	21
247	An Update of the Literature Supporting the Well-Being Benefits of Plants: Part 2 Physiological Health Benefits. <i>Journal of Environmental Horticulture</i> , 2019, 37, 63-73.	0.3	16
248	Residential green and blue space associated with better mental health: a pilot follow-up study in university students. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , 2018, 69, 340-349.	0.4	40
249	Possibilities for Harmonisation between Recreation Services and Their Production within the Forest Sector – A Case Study of Municipal Forest Enterprise Hradec Králové (CZ). <i>Forests</i> , 2021, 12, 13.	0.9	5
250	The Influence of Urban Park Attributes on User Preferences: Evaluation of Virtual Parks in an Online Stated-Choice Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 212.	1.2	34
252	ASSESSING THE ASSOCIATIONS BETWEEN TYPES OF GREEN SPACE, PHYSICAL ACTIVITY, AND HEALTH INDICATORS USING GIS AND PARTICIPATORY SURVEY. <i>ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences</i> , 0, IV-4/W4, 47-54.	0.0	2
253	Beyond geometries of activity spaces: A holistic study of daily travel patterns, individual characteristics, and perceived wellbeing in Helsinki metropolitan area. <i>Journal of Transport and Land Use</i> , 2019, 12, .	0.7	17
254	Cultural ecosystem services and disservices in an urban park in Bogota, Colombia. <i>Ambiente & Sociedade</i> , 0, 24, .	0.5	3
255	Quantitative and qualitative assessment of urban green spaces in Boussaada City, Algeria using remote sensing techniques. <i>Journal of Geography and Regional Planning</i> , 2021, 14, 123-133.	0.2	4

#	ARTICLE	IF	CITATIONS
256	The Influence of Covid-19 on Perceived Health Effects of Wetland Parks in China. <i>Wetlands</i> , 2021, 41, 101.	0.7	6
257	Google Street View-Derived Neighborhood Characteristics in California Associated with Coronary Heart Disease, Hypertension, Diabetes. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10428.	1.2	13
258	Neighbourhood green space and health disparities in the global South: Evidence from Cali, Colombia. <i>Health and Place</i> , 2021, 72, 102690.	1.5	14
259	Physical Activity of Adults: A Survey of Correlates, Determinants, and Effects. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
260	Green Environment and Mental Health in the City. , 2016, , 1-20.		1
261	Materials and Measures. , 2017, , 47-69.		0
262	Impact of Indoor-Garden in the Public Building of Lounge to the Psychological Effect of Resident. <i>Journal of People Plants and Environment</i> , 2016, 19, 167-174.	0.1	5
263	Green Environment and Mental Health in the City. <i>Mental Health and Illness Worldwide</i> , 2017, , 445-464.	0.1	1
265	AktywnoÅ fizyczna studentÅw turystyki i rekreacji w Åwietle dostÄpnoÅci do terenÅw zieleni. <i>Tourism(Poland)</i> , 2017, 27, 89-94.	0.3	2
266	Noncommunicable Diseases as A New Urban Epidemic. <i>Turkish Journal of Family Medicine & Primary Care</i> , 2019, 13, 75-84.	0.2	1
267	Green space and mental health for vulnerable populations: A conceptual review of the evidence. <i>Journal of Military, Veteran and Family Health</i> , 2020, 6, 51-57.	0.3	3
268	Reimagining an Urban Nature. , 2020, , 41-70.		0
269	Effects of carbon dioxide and green space on sleep quality of the elderly in rural areas of Anhui Province, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 21107-21118.	2.7	3
270	The 2021 China report of the Lancet Countdown on health and climate change: seizing the window of opportunity. <i>Lancet Public Health</i> , The, 2021, 6, e932-e947.	4.7	41
271	ÄÅ Mekan SÄs Bitkilerinin Änemi ve TÄketici EÄyilimlerinin Belirlenmesi. <i>BartÄn Orman FakÄltesi Dergisi</i> , 0, , .	0.2	5
272	KENT PARKLARININ KULLANICI MEMNUNÄYETÄNÄN NÄÄDE ÄRNEÄÄNDE ÄNCELENMESÄ. <i>European Journal of Science and Technology</i> , 0, , .	0.5	2
273	Proximity to urban parks and mental health. <i>Journal of Mental Health Policy and Economics</i> , 2014, 17, 19-24.	0.6	91
274	The Relationship between Landscape Metrics and Facial Expressions in 18 Urban Forest Parks of Northern China. <i>Forests</i> , 2021, 12, 1619.	0.9	21

#	ARTICLE	IF	CITATIONS
275	How Does Urban Green Space Impact Residents' Mental Health: A Literature Review of Mediators. International Journal of Environmental Research and Public Health, 2021, 18, 11746.	1.2	22
276	Exploring multiple pathways and mediation effects of urban environmental factors for suicide prevention. Environmental Pollution, 2022, 294, 118642.	3.7	9
277	THE INFLUENCE OF URBAN PLANNING ON MENTAL HEALTH. CASE STUDY: FEDERAL TERRITORY OF KUALA LUMPUR. Planning Malaysia, 0, 18, .	0.2	2
278	Cultivating our urban forest future: a value-chain perspective. Facets, 2021, 6, 2084-2109.	1.1	1
279	The greener, the happier? The effects of greenspace on residents' happiness in contemporary urban China. Journal of Community Psychology, 2022, 50, 2808-2828.	1.0	2
280	The impact of natural environments and biophilic design as supportive and nurturing spaces on a residential college campus. Cogent Social Sciences, 2022, 8, .	0.5	6
281	Neighborhood greenspace exposure as a protective factor in dementia risk among U.S. adults 75 years or older: a cohort study. Environmental Health, 2022, 21, 14.	1.7	32
282	How Perceived Sensory Dimensions of Forest Park Are Associated with Stress Restoration in Beijing?. International Journal of Environmental Research and Public Health, 2022, 19, 883.	1.2	3
284	Market Segmentation by Motivations of Urban Forest Users and Differences in Perceived Effects. International Journal of Environmental Research and Public Health, 2022, 19, 114.	1.2	3
285	Use of the Natural Outdoor Environment in Different Populations in Europe in Relation to Access: Implications for Policy. International Journal of Environmental Research and Public Health, 2022, 19, 2226.	1.2	3
286	Understanding Drivers of Changes in Green Space Assessments: Focusing on the Green Flag Award. Journal of People, Plants, and Environment, 2022, 25, 93-105.	0.2	1
287	Socioeconomic Disparities in Hypertension by Levels of Green Space Availability: A Cross-Sectional Study in Philadelphia, PA. International Journal of Environmental Research and Public Health, 2022, 19, 2037.	1.2	5
288	A Framework for Developing Environmental Justice Indicators. Standards, 2022, 2, 90-105.	0.6	5
290	Generating Inclusive Health Benefits from Urban Green Spaces: An Empirical Study of Beijing Olympic Forest Park. Buildings, 2022, 12, 397.	1.4	4
291	Assessing equality in neighbourhood availability of quality greenspace in Glasgow, Scotland, United Kingdom. Landscape Research, 2022, 47, 584-597.	0.7	7
292	Static home-based versus dynamic mobility-based assessments of exposure to urban green space. Urban Forestry and Urban Greening, 2022, 70, 127528.	2.3	8
293	Refining the accessibility evaluation of urban green spaces with multiple sources of mobility data: A case study in Shenzhen, China. Urban Forestry and Urban Greening, 2022, 70, 127550.	2.3	14
294	Green space and cardiovascular disease: A systematic review with meta-analysis. Environmental Pollution, 2022, 301, 118990.	3.7	44

#	ARTICLE	IF	CITATIONS
295	A "tug of war" between more parks or better greenspace: The dilemma of meeting community expectations with limited resources. <i>Cities</i> , 2022, 126, 103665.	2.7	4
296	Residents' Living Environments, Self-Rated Health Status and Perceptions of Urban Green Space Benefits. <i>Forests</i> , 2022, 13, 9.	0.9	7
297	Green Space and Physical Activity in China: A Systematic Review. <i>Sustainability</i> , 2021, 13, 13368.	1.6	15
298	Multiple pathways and mediation effects of built environment on kidney disease rate via mitigation of atmospheric threats. <i>Science of the Total Environment</i> , 2022, 833, 155177.	3.9	3
299	Beyond the Backyard: GIS Analysis of Public Green Space Accessibility in Australian Metropolitan Areas. <i>Sustainability</i> , 2022, 14, 4694.	1.6	18
301	"Planned greenspace" or "natural greenspace" in a high-density city with compact environment? An empirical study of osteoporosis among senior population. <i>Building and Environment</i> , 2022, 219, 109117.	3.0	3
302	Spatial patterns of residents' daily activity space and its influencing factors based on the CatBoost model: A case study of Nanjing, China. <i>Frontiers of Architectural Research</i> , 2022, 11, 1193-1204.	1.3	6
303	A Systematic Review of Objective Factors Influencing Behavior in Public Open Spaces. <i>Frontiers in Public Health</i> , 2022, 10, .	1.3	3
304	Scientometric Analysis of The Relationship between a Built Environment and Cardiovascular Disease. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5625.	1.2	3
305	More visible greenspace, stronger heart? Evidence from ischaemic heart disease emergency department visits by middle-aged and older adults in Hubei, China. <i>Landscape and Urban Planning</i> , 2022, 224, 104444.	3.4	13
306	Implementation of green infrastructure for improving the building environment of elderly care centres. <i>Journal of Building Engineering</i> , 2022, 54, 104682.	1.6	6
307	Pan-European urban green space dynamics: A view from space between 1990 and 2015. <i>Landscape and Urban Planning</i> , 2022, 226, 104477.	3.4	13
308	Reciprocal Inclusion of Microbiomes and Environmental Justice Contributes Solutions to Global Environmental Health Challenges. <i>MSystems</i> , 2022, 7, .	1.7	4
309	Exposure to greenspace and cancer incidence, prevalence, and mortality: A systematic review and meta-analyses. <i>Science of the Total Environment</i> , 2022, 838, 156180.	3.9	16
310	The Park RX Trial to Increase Physical Activity Among Low-Income Youth. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
311	Towards Ecological Management and Sustainable Urban Planning in Seoul, South Korea: Mapping Wild Pollinator Habitat Preferences and Corridors Using Citizen Science Data. <i>Animals</i> , 2022, 12, 1469.	1.0	2
312	Assessment of mediators in the associations between urban green spaces and self-reported health. <i>Landscape and Urban Planning</i> , 2022, 226, 104503.	3.4	11
313	From urban greenspace to health behaviors: An ecosystem services-mediated perspective. <i>Environmental Research</i> , 2022, 213, 113664.	3.7	12

#	ARTICLE	IF	CITATIONS
314	How does the presence of greenspace related to physical health issues in Indonesia?. Urban Forestry and Urban Greening, 2022, 74, 127667.	2.3	4
315	Accessibility to Neighborhood Parks: Comparing GIS Based Measures in the City of Padova (Italy). SSRN Electronic Journal, 0, , .	0.4	0
316	Physical Activity Behavior, Motivation and Active Commuting: Relationships with the Use of Green Spaces in Italy. International Journal of Environmental Research and Public Health, 2022, 19, 9248.	1.2	5
317	How Can Apartment-Complex Landscaping Space Improve Residentsâ€™ Psychological Well-Being?: The Case of the Capital Region in South Korea. International Journal of Environmental Research and Public Health, 2022, 19, 10231.	1.2	3
318	Spatial analysis of neighborhood vitality determinants on physical activity: a case study of Chicago. Geo Journal, 0, , .	1.7	1
319	Spatial Efficiency Evaluation for Outdoor Environment in High-Rise Residential Area: An Data Envelopment Analysis Approach. Mathematical Problems in Engineering, 2022, 2022, 1-10.	0.6	0
320	Behaviour in public open spaces: A systematic review of studies with quantitative research methods. Building and Environment, 2022, 223, 109444.	3.0	17
321	Exploring the impacts of street-level greenspace on stroke and cardiovascular diseases in Chinese adults. Ecotoxicology and Environmental Safety, 2022, 243, 113974.	2.9	8
322	Impact of green space environment on the prevalence of diabetes mellitus in European countries. Journal of King Saud University - Science, 2022, 34, 102269.	1.6	0
323	The relationship between natural environments and subjective well-being as measured by sentiment expressed on Twitter. Landscape and Urban Planning, 2022, 227, 104539.	3.4	8
324	Present security of the neighbourhood urban parks considering SARS-CoV-2 potential spreading â€“ A case study in UrsynÅ³w district in Warsaw. Acta Scientiarum Polonorum, Administratio Locorum, 2022, 21, 355-377.	0.3	0
325	Barriers and Facilitators to Participating in an Exercise Referral Scheme among Women Living in a Low Socioeconomic Area in Australia: A Qualitative Investigation Using the COM-B and Theoretical Domains Framework. International Journal of Environmental Research and Public Health, 2022, 19, 12312.	1.2	4
326	Assessing the Correlation between Neighborhood Green Areas and the Perceived Mental Health of Residents in Metropolitan Areas. Iranian Journal of Public Health, 0, , .	0.3	0
327	Seasonal Differences in Physiological Responses to Walking in Urban Parks. International Journal of Environmental Research and Public Health, 2022, 19, 12154.	1.2	1
328	Putting Health at the Heart of Local Planning Through an Integrated Municipal Health Strategy. Urban Planning, 2022, 7, .	0.7	0
330	Another Form of Neighborhood Effect Bias:The Neighborhood Effect Polarization Problem (NEPP). Annals of the American Association of Geographers, 0, , 1-24.	1.5	1
331	Holistic approach to assess the association between the synergistic effect of physical activity, exposure to greenspace, and fruits and vegetable intake on health and wellbeing: Cross-sectional analysis of UK Biobank. Frontiers in Public Health, 0, 10, .	1.3	3
332	Relationship between the Duration of Urban Nature and a Lower Waist-Hip Ratio. International Journal of Environmental Research and Public Health, 2022, 19, 11606.	1.2	0

#	ARTICLE	IF	CITATIONS
333	The Effects of Different Strength of MS Media on In Vitro Propagation and Rooting of Spathiphyllum. Anadolu Journal of Agricultural Sciences, 0, , .	0.3	0
334	The Park Rx trial to increase physical activity among low-income youth. Contemporary Clinical Trials, 2022, 122, 106930.	0.8	2
335	Sustainable Smart Homes and Community Happiness in the Malaysian Context. International Journal of Asian Business and Information Management, 2022, 13, 1-18.	0.7	0
336	One-Kilometer Walking Limit during COVID-19: Evaluating Accessibility to Residential Public Open Spaces in a Major Saudi City. Sustainability, 2022, 14, 14094.	1.6	1
337	Inland Waterways and Population Health and Wellbeing: A Cross-Sectional Study of Waterway Users in the UK. International Journal of Environmental Research and Public Health, 2022, 19, 13809.	1.2	1
338	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
339	Impacts of COVID-19 Lockdown on Use and Perception of Urban Green Spaces and Demographic Group Differences. Land, 2022, 11, 2005.	1.2	2
340	Green space in health research: an overview of common indicators of greenness. Reviews on Environmental Health, 2022, .	1.1	7
341	Impacts of perceived safety and beauty of park environments on time spent in parks: Examining the potential of street view imagery and phone-based GPS data. International Journal of Applied Earth Observation and Geoinformation, 2022, 115, 103078.	0.9	5
342	Association of greenness with COVID-19 deaths in India: An ecological study at district level. Environmental Research, 2023, 217, 114906.	3.7	2
343	Urban Green Space, Green Exercise and Health Outcomes: Evidence from Kuala Lumpur, Malaysia. , 2022, , 343-356.		0
344	ValorizaÃ§Ã£o da vegetaÃ§Ã£o na habitaÃ§Ã£o durante a pandemia. , 0, 4, .		0
345	A stroll in the park, a view of water: Quantifying older people's interaction with "green" and "blue" spaces in urban areas. Applied Geography, 2022, 149, 102808.	1.7	0
346	Parks, Green Space, and Happiness: A Spatially Specific Sentiment Analysis Using Microblogs in Shanghai, China. Sustainability, 2023, 15, 146.	1.6	4
347	Runners Experience Lower Heart Rate, Increased Speed, and Joy/Calm on Routes with Trees, by the Sea and through Parks: Implications for Climate Change Design. Sustainability, 2022, 14, 16280.	1.6	5
348	Assessment of Doubly Disadvantaged Neighborhoods by Healthy Living Environment Exposure. Applied Spatial Analysis and Policy, 2023, 16, 689-702.	1.0	1
349	Impacts of Urban Blue-Green Space on Residents' Health: A Bibliometric Review. International Journal of Environmental Research and Public Health, 2022, 19, 16192.	1.2	6
350	What is the impact of nature on human health? A scoping review of the literature. Journal of Global Health, 0, 12, .	1.2	8

#	ARTICLE	IF	CITATIONS
351	Residents' Preference for Urban Green Space Types and Their Ecological-Social Services in China. <i>Land</i> , 2022, 11, 2239.	1.2	5
352	Green Physical Activity Indicator: Health, Physical Activity and Spending Time Outdoors Related to Residents Preference for Greenery. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 1242.	1.2	1
353	Built environment factors moderate pandemic fatigue in social distance during the COVID-19 pandemic: A nationwide longitudinal study in the United States. <i>Landscape and Urban Planning</i> , 2023, 233, 104690.	3.4	14
354	Spatial Non-Stationarity Effects of Unhealthy Food Environments and Green Spaces for Type-2 Diabetes in Toronto. <i>Sustainability</i> , 2023, 15, 1762.	1.6	0
355	Towards a Smarter Urban Park: Busan Citizens Park. <i>Designs</i> , 2023, 7, 6.	1.3	2
356	Demystifying normalized difference vegetation index (NDVI) for greenness exposure assessments and policy interventions in urban greening. <i>Environmental Research</i> , 2023, 220, 115155.	3.7	36
357	Urban green space planning in the Kumasi Metropolis, Ghana: a prioritization conundrum and its co-benefits solution. <i>Socio-Ecological Practice Research</i> , 0, , .	0.9	2
358	Health Landscape Approaches for Community in Westport, Baltimore. , 2023, , 1006-1012.		0
359	Natural land cover positively correlates with COVID-19 health outcomes. <i>BMC Public Health</i> , 2023, 23, .	1.2	0
360	Progress and prospects in planning: A bibliometric review of literature in Urban Studies and Regional and Urban Planning, 1956â€“2022. <i>Progress in Planning</i> , 2023, 173, 100740.	2.3	24
361	Urban Public Spaces as Restorative Environments: The Case of Ljubljana. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 2159.	1.2	2
362	Strengths and gaps of climate change perceptions in the Beijing metropolis. <i>Climate Services</i> , 2023, 30, 100350.	1.0	1
363	Towards a better understanding of residential mobility and the environments in which adults reside: A nationwide geospatial study from Aotearoa New Zealand. <i>Habitat International</i> , 2023, 133, 102762.	2.3	1
364	Do We Need Public Green Spaces Accessibility Standards for the Sustainable Development of Urban Settlements? The Evidence from Wrocław, Poland. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3067.	1.2	1
365	Visiting Urban Green Space and Orientation to Nature Is Associated with Better Wellbeing during COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3559.	1.2	4
366	Disparities in greenspace access during COVID-19 mobility restrictions. <i>Environmental Research</i> , 2023, 225, 115551.	3.7	0
367	Health and wellbeing implications of adaptation to flood risk. <i>Ambio</i> , 2023, 52, 952-962.	2.8	5
368	Perception of Ecosystem Services from Urban Green Space: A Case from an Urban and a Peri-urban Green Space in English Bazar Urban Agglomeration, Eastern India. , 2023, , 233-245.		0

#	ARTICLE	IF	CITATIONS
369	Accessibility to urban parks: Comparing GIS based measures in the city of Padova (Italy). <i>Urban Forestry and Urban Greening</i> , 2023, 82, 127896.	2.3	5
370	Nature experience from yards provide an important space for mental health during Covid-19. <i>Npj Urban Sustainability</i> , 2023, 3, .	3.7	3
371	Policymaker and Practitioner Perceptions of Parks for Health and Wellbeing: Scoping a Holistic Approach. <i>Sustainability</i> , 2023, 15, 5251.	1.6	3
372	A Transdisciplinary Framework to Unlock the Potential Benefits of Green Spaces for Urban Communities Under Changing Contexts. <i>BioScience</i> , 2023, 73, 196-205.	2.2	1
373	Time in Nature: A Prescription for the Prevention or Management of Hypertension. <i>American Journal of Lifestyle Medicine</i> , 0, , 155982762311656.	0.8	0
374	Estimation of the Three-Dimension Green Volume Based on UAV RGB Images: A Case Study in YueYaTan Park in Kunming, China. <i>Forests</i> , 2023, 14, 752.	0.9	2
375	Perceived Social Support Mediates the Relationship between Use of Greenspace and Geriatric Depression: A Cross-Sectional Study in a Sample of South-Italian Older Adults. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 5540.	1.2	6
378	Quartier der kurzen Wege. Die Stadt von vorgestern als Quartier von Ã¼bermorgen. , 2023, , 145-160.		0
383	Encouraging Exercise. , 2023, , 142-151.		0
386	Assessing the Person-Environment Fit Framework for Active Ageing. <i>S M A R T Environments</i> , 2023, , 21-40.	0.4	0
391	Calculating the Vegetation-to-Building Ratio in an Urban Environment Using Remote Sensing Images and Artificial Neural Network. A Case Study from Sofia, Bulgaria. , 2023, , .		0