

Urban greenness and mortality in Canada's largest cities

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Live long in nature and long live nature!. Lancet Planetary Health, The, 2017, 1, e265-e266.	5.1	8
2	A Review of Epidemiologic Studies on Greenness and Health: Updated Literature Through 2017. Current Environmental Health Reports, 2018, 5, 77-87.	3.2	359
3	Love and allergies in the city beautiful"Chandigarh, India " Authors' reply. Lancet Planetary Health, The, 2018, 2, e112.	5.1	0
4	Development of an on-line interactive map to display environmental health assessments of Canadian communities: knowledge-translation to support collaborations for health. Cities and Health, 2018, 2, 123-129.	1.6	3
5	Diabetes Status and Susceptibility to the Effects of PM2.5 Exposure on Cardiovascular Mortality in a National Canadian Cohort. Epidemiology, 2018, 29, 784-794.	1.2	34
6	Love and allergies in the city beautiful"Chandigarh, India. Lancet Planetary Health, The, 2018, 2, e111.	5.1	2
7	Associations between Living Near Water and Risk of Mortality among Urban Canadians. Environmental Health Perspectives, 2018, 126, 077008.	2.8	36
8	Residential Surrounding Greenness and Cognitive Decline: A 10-Year Follow-up of the Whitehall II Cohort. Environmental Health Perspectives, 2018, 126, 077003.	2.8	90
9	Air Pollution, Noise, Blue Space, and Green Space and Premature Mortality in Barcelona: A Mega Cohort. International Journal of Environmental Research and Public Health, 2018, 15, 2405.	1.2	72
10	Socioeconomic inequalities in urban and transport planning related exposures and mortality: A health impact assessment study for Bradford, UK. Environment International, 2018, 121, 931-941.	4.8	55
11	Do Income, Race and Ethnicity, and Sprawl Influence the Greenspace-Human Health Link in City-Level Analyses? Findings from 496 Cities in the United States. International Journal of Environmental Research and Public Health, 2018, 15, 1541.	1.2	70
12	Urban Green Space and Its Impact on Human Health. International Journal of Environmental Research and Public Health, 2018, 15, 445.	1.2	617
13	Dysbiotic drift and biopsychosocial medicine: how the microbiome links personal, public and planetary health. BioPsychoSocial Medicine, 2018, 12, 7.	0.9	40
14	Larger Than Life: Injecting Hope into the Planetary Health Paradigm. Challenges, 2018, 9, 13.	0.9	28
15	Associations of Combined Exposures to Surrounding Green, Air Pollution, and Road Traffic Noise with Cardiometabolic Diseases. Environmental Health Perspectives, 2019, 127, 87003.	2.8	91
16	Positive Effects of Nature on Cognitive Performance Across Multiple Experiments: Test Order but Not Affect Modulates the Cognitive Effects. Frontiers in Psychology, 2019, 10, 1413.	1.1	37
17	The nexus between air pollution, green infrastructure and human health. Environment International, 2019, 133, 105181.	4.8	249
18	Residential surrounding green, air pollution, traffic noise and self-perceived general health. Environmental Research, 2019, 179, 108751.	3.7	39

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19	Coastal proximity and mental health among urban adults in England: The moderating effect of household income. <i>Health and Place</i> , 2019, 59, 102200.	1.5	73
20	Residential greenness and mortality in oldest-old women and men in China: a longitudinal cohort study. <i>Lancet Planetary Health</i> , The, 2019, 3, e17-e25.	5.1	124
21	Exposure to natural space, sense of community belonging, and adverse mental health outcomes across an urban region. <i>Environmental Research</i> , 2019, 171, 365-377.	3.7	99
22	Interactions between Ambient Air Particles and Greenness on Cause-specific Mortality in Seven Korean Metropolitan Cities, 2008â€“2016. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1866.	1.2	38
23	Nature in our lives: Examining the human need for nature relatedness as a basic psychological need. <i>Journal of Leisure Research</i> , 2019, 50, 290-310.	1.0	39
24	Health Benefits of Physical Activity Related to An Urban Riverside Regeneration. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 462.	1.2	35
25	Narrative Medicine Meets Planetary Health: Mindsets Matter in the Anthropocene. <i>Challenges</i> , 2019, 10, 17.	0.9	10
26	The longitudinal association between natural outdoor environments and mortality in 9218 older men from Perth, Western Australia. <i>Environment International</i> , 2019, 125, 430-436.	4.8	33
27	Associations of green space metrics with health and behavior outcomes at different buffer sizes and remote sensing sensor resolutions. <i>Environment International</i> , 2019, 126, 162-170.	4.8	101
28	Exposure to Residential Greenness as a Predictor of Cause-Specific Mortality and Stroke Incidence in the Rome Longitudinal Study. <i>Environmental Health Perspectives</i> , 2019, 127, 27002.	2.8	99
30	Which urban land covers/uses are associated with residentsâ€™ mortality? A cross-sectional, ecological, pan-European study of 233 cities. <i>BMJ Open</i> , 2019, 9, e033623.	0.8	6
31	Deep Green Diagnostics: Urban Green Space Analysis Using Deep Learning and Drone Images. <i>Sensors</i> , 2019, 19, 5287.	2.1	8
32	Green spaces and mortality: a systematic review and meta-analysis of cohort studies. <i>Lancet Planetary Health</i> , The, 2019, 3, e469-e477.	5.1	310
33	Effects of greenspace morphology on mortality at the neighbourhood level: a cross-sectional ecological study. <i>Lancet Planetary Health</i> , The, 2019, 3, e460-e468.	5.1	33
34	Exposure to traffic and mortality risk in the 1991â€“2011 Canadian Census Health and Environment Cohort (CanCHEC). <i>Environment International</i> , 2019, 124, 16-24.	4.8	27
35	CityNetâ€™Deep learning tools for urban ecoacoustic assessment. <i>Methods in Ecology and Evolution</i> , 2019, 10, 186-197.	2.2	39
36	Green environments and cardiovascular health. <i>Trends in Cardiovascular Medicine</i> , 2020, 30, 241-246.	2.3	43
37	Exposure to ambient air pollution and the incidence of lung cancer and breast cancer in the Ontario Population Health and Environment Cohort. <i>International Journal of Cancer</i> , 2020, 146, 2450-2459.	2.3	53

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38	Changing the urban design of cities for health: The superblock model. <i>Environment International</i> , 2020, 134, 105132.	4.8	186
39	Greenspace access does not correspond to nature exposure: Measures of urban natural space with implications for health research. <i>Landscape and Urban Planning</i> , 2020, 194, 103686.	3.4	64
40	What individual and neighbourhood-level factors increase the risk of heat-related mortality? A case-crossover study of over 185,000 deaths in London using high-resolution climate datasets. <i>Environment International</i> , 2020, 134, 105292.	4.8	52
41	Residential Greenness and Frailty Among Older Adults: A Longitudinal Cohort in China. <i>Journal of the American Medical Directors Association</i> , 2020, 21, 759-765.e2.	1.2	31
42	Surrounding green, air pollution, traffic noise exposure and non-accidental and cause-specific mortality. <i>Environment International</i> , 2020, 134, 105341.	4.8	68
43	The impact of air pollution on the incidence of diabetes and survival among prevalent diabetes cases. <i>Environment International</i> , 2020, 134, 105333.	4.8	50
44	Neighborhood greenness associated with chronic obstructive pulmonary disease: A nationwide cross-sectional study in China. <i>Environment International</i> , 2020, 144, 106042.	4.8	29
45	Connections in the garden: opportunities for wellbeing. <i>Local Environment</i> , 2020, 25, 907-920.	1.1	17
46	Healthy built environment: Spatial patterns and relationships of multiple exposures and deprivation in Toronto, Montreal and Vancouver. <i>Environment International</i> , 2020, 143, 106003.	4.8	26
47	Exposure to Road Traffic Noise and Incidence of Acute Myocardial Infarction and Congestive Heart Failure: A Population-Based Cohort Study in Toronto, Canada. <i>Environmental Health Perspectives</i> , 2020, 128, 87001.	2.8	20
48	Green space exposure on mortality and cardiovascular outcomes in older adults: A systematic review and meta-analysis of observational studies. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1783-1797.	1.4	64
49	Residential Greenness and Cardiovascular Disease Incidence, Readmission, and Mortality. <i>Environmental Health Perspectives</i> , 2020, 128, 87005.	2.8	56
50	Exploring the Dynamics of Urban Greenness Space and Their Driving Factors Using Geographically Weighted Regression: A Case Study in Wuhan Metropolis, China. <i>Land</i> , 2020, 9, 500.	1.2	9
51	Association Between Residential Greenness, Cardiometabolic Disorders, and Cardiovascular Disease Among Adults in China. <i>JAMA Network Open</i> , 2020, 3, e2017507.	2.8	57
52	The contribution of residential greenness to mortality among men with prostate cancer: a registry-based cohort study of Black and White men. <i>Environmental Epidemiology</i> , 2020, 4, e087.	1.4	20
53	Different types of urban natural environments influence various dimensions of self-reported health. <i>Environmental Research</i> , 2020, 186, 109614.	3.7	42
54	Association between Surrounding Greenness and Mortality: An Ecological Study in Taiwan. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4525.	1.2	18
55	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

#	ARTICLE	IF	CITATIONS
56	Residential green space, air pollution, socioeconomic deprivation and cardiovascular medication sales in Belgium: A nationwide ecological study. <i>Science of the Total Environment</i> , 2020, 712, 136426.	3.9	48
57	Minimum Time Dose in Nature to Positively Impact the Mental Health of College-Aged Students, and How to Measure It: A Scoping Review. <i>Frontiers in Psychology</i> , 2019, 10, 2942.	1.1	77
58	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
59	Interaction between residential greenness and air pollution mortality: analysis of the Chinese Longitudinal Healthy Longevity Survey. <i>Lancet Planetary Health</i> , The, 2020, 4, e107-e115.	5.1	92
60	Urban green space and the risks of dementia and stroke. <i>Environmental Research</i> , 2020, 186, 109520.	3.7	56
61	Geneâ€“Environment Interaction of <i>FOXO</i> and Residential Greenness on Mortality Among Older Adults. <i>Rejuvenation Research</i> , 2021, 24, 49-61.	0.9	4
62	Remote sensing metrics to assess exposure to residential greenness in epidemiological studies: A population case study from the Eastern Mediterranean. <i>Environment International</i> , 2021, 146, 106270.	4.8	17
63	Residential greenness and indicators of stress and mental well-being in a Canadian national-level survey. <i>Environmental Research</i> , 2021, 192, 110267.	3.7	29
64	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
65	Residential greenness and birth outcomes: A systematic review and meta-analysis of observational studies. <i>Environmental Research</i> , 2021, 193, 110599.	3.7	60
66	Associations of air pollution and greenness with mortality in Greece: An ecological study. <i>Environmental Research</i> , 2021, 196, 110348.	3.7	28
67	Does greenery experienced indoors and outdoors provide an escape and support mental health during the COVID-19 quarantine?. <i>Environmental Research</i> , 2021, 196, 110420.	3.7	163
68	Health Effects of Green Spaces on Alleviating Mortality Attributable to Pm <sub>2.5</sub> in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
69	Green Space and Cardiovascular Disease: A Systematic Review with Meta-Analysis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
70	A Literature Review on Urban Usability and Accessibility to Investigate the Related Criteria for Equality in the City. <i>Lecture Notes in Computer Science</i> , 2021, , 525-541.	1.0	12
71	Association of air pollution and greenness with carotid plaque: A prospective cohort study in China. <i>Environmental Pollution</i> , 2021, 273, 116514.	3.7	10
72	Green Space and Health Equity: A Systematic Review on the Potential of Green Space to Reduce Health Disparities. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2563.	1.2	181
73	Residing in urban areas with higher green space is associated with lower mortality risk: A census-based cohort study with ten years of follow-up. <i>Environment International</i> , 2021, 148, 106365.	4.8	58

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74	Ambient Fine Particulate Matter Air Pollution and Risk of Weight Gain and Obesity in United States Veterans: An Observational Cohort Study. <i>Environmental Health Perspectives</i> , 2021, 129, 47003.	2.8	32
75	Socioeconomic status as an effect modifier of the association between built environment and mortality in elderly Hong Kong Chinese: A latent profile analysis. <i>Environmental Research</i> , 2021, 195, 110830.	3.7	8
76	Nature-Based Equity: An Assessment of the Public Health Impacts of Green Infrastructure in Ontario Canada. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5763.	1.2	13
77	The impact of urban and transport planning on health: Assessment of the attributable mortality burden in Madrid and Barcelona and its distribution by socioeconomic status. <i>Environmental Research</i> , 2021, 196, 110988.	3.7	13
78	Association between greater residential greenness and decreased risk of preschool myopia and astigmatism. <i>Environmental Research</i> , 2021, 196, 110976.	3.7	9
79	The influence of residential greenness on mortality in the Asia-Pacific region: a systematic review and meta-analysis. <i>Perspectives in Public Health</i> , 2021, 141, 175791392110114.	0.8	8
80	The influence of urban, socio-economic, and eco-environmental aspects on COVID-19 cases, deaths and mortality: A multi-city case in the Atlantic Forest, Brazil. <i>Sustainable Cities and Society</i> , 2021, 69, 102859.	5.1	37
81	Effects of residential greenness on clinical outcomes of patients with chronic kidney disease: a large-scale observation study. <i>Kidney Research and Clinical Practice</i> , 2021, 40, 272-281.	0.9	7
82	Greenness exposure and all-cause mortality during multi-drug resistant tuberculosis treatment: A population-based cohort study. <i>Science of the Total Environment</i> , 2021, 771, 145422.	3.9	10
83	Urban forestry research needs identified by Canadian municipalities. <i>Forestry Chronicle</i> , 2021, 97, 158-167.	0.5	1
84	Effects of exposure to surrounding green, air pollution and traffic noise with non-accidental and cause-specific mortality in the Dutch national cohort. <i>Environmental Health</i> , 2021, 20, 82.	1.7	29
85	Associations of residing greenness and long-term exposure to air pollution with glucose homeostasis markers. <i>Science of the Total Environment</i> , 2021, 776, 145834.	3.9	18
86	Social inequalities in the associations between urban green spaces, self-perceived health and mortality in Brussels: Results from a census-based cohort study. <i>Health and Place</i> , 2021, 70, 102603.	1.5	12
87	Early-Life Exposure to Green Space and Mid-Childhood Cognition in the Project Viva Cohort, Massachusetts. <i>American Journal of Epidemiology</i> , 2022, 191, 115-125.	1.6	13
88	Residential greenness attenuated associations of long-term exposure to air pollution with biomarkers of advanced fibrosis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 977-988.	2.7	6
89	Resilience and Equity in a Time of Crises: Investing in Public Urban Greenspace Is Now More Essential Than Ever in the US and Beyond. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8420.	1.2	31
90	County-level exposures to greenness and associations with COVID-19 incidence and mortality in the United States. <i>Environmental Research</i> , 2021, 199, 111331.	3.7	59
91	Municipality Data as a Rapid and Effective Tool to Analyse Spatial and Temporal Variations of All-Cause Mortality by Town District: The Experience in Genoa (Italy). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8250.	1.2	2

#	ARTICLE	IF	CITATIONS
92	Principles of strategic planning for the development of "green" infrastructure of the urban environment. Vestnik MGSU, 2021, , 1045-1064.	0.2	1
93	Urban Nature and Public Health: How Nature Exposure and Sociocultural Background Relate to Depression Risk. International Journal of Environmental Research and Public Health, 2021, 18, 9689.	1.2	7
94	Investigation of the effect of non-uniform heat distribution of microwave on the mortality rates of some plants. Harran TarÄ±m Ve GÄ±da Bilimleri Dergisi, 0, , 293-303.	0.0	0
95	Ambient fine particulate matter air pollution and the risk of hospitalization among COVID-19 positive individuals: Cohort study. Environment International, 2021, 154, 106564.	4.8	70
96	Interaction of greenness and polygenic risk score of Alzheimer's disease on risk of cognitive impairment. Science of the Total Environment, 2021, 796, 148767.	3.9	12
97	Greenness, air pollution, and mortality risk: A U.S. cohort study of cancer patients and survivors. Environment International, 2021, 157, 106797.	4.8	22
98	Long-term ozone exposure and mortality from neurological diseases in Canada. Environment International, 2021, 157, 106817.	4.8	33
99	Integrating multiple semantics data to assess the dynamic change of urban green space in Beijing, China. International Journal of Applied Earth Observation and Geoinformation, 2021, 103, 102479.	1.4	9
100	Residential greenness and prevalence of chronic kidney disease: Findings from the China National Survey of Chronic Kidney Disease. Science of the Total Environment, 2022, 806, 150628.	3.9	8
101	Form, function, and nomenclature: Deconstructing green infrastructure and its role in a changing climate. , 2021, , 125-144.		3
102	Public and Green Spaces in the Context of Sustainable Development. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-9.	0.0	2
103	Green space exposure on mortality and cardiovascular outcomes in older adults: a systematic review and meta-analysis of observational studies. , 2021, 33, 1783.		1
106	Changes in exposure to ambient fine particulate matter after relocating and long term survival in Canada: quasi-experimental study. BMJ, The, 2021, 375, n2368.	3.0	14
107	Neighborhood greenspace and cardiometabolic risk factors: Cross-sectional and longitudinal analysis in ELSA-Brasil participants. Health and Place, 2021, 72, 102699.	1.5	1
108	Do we know enough to quantify the impact of urban green spaces on mortality? An analysis of the current knowledge. Public Health, 2021, 200, 91-98.	1.4	4
109	Evaluation of Air Quality Maps Using Cross-Validation: Metrics, Diagnostics and Optimization. Springer Proceedings in Complexity, 2020, , 237-242.	0.2	1
110	Greenness, mortality and mental health prescription rates in urban Scotland - a population level, observational study. Research Ideas and Outcomes, 0, 6, .	1.0	3
111	This Branch Is an E: Conversations About a Curriculum for Earthlings. , 2020, , 51-65.		0

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112	Public and Green Spaces in the Context of Sustainable Development. Encyclopedia of the UN Sustainable Development Goals, 2020, , 479-487.	0.0	6
113	Leisure sedentary time and physical activity are higher in neighbourhoods with denser greenness and better built environments: an analysis of the Canadian Longitudinal Study on Aging. Applied Physiology, Nutrition and Metabolism, 2022, 47, 278-286.	0.9	8
114	The equigenic effect of greenness on the association between education with life expectancy and mortality in 28 large Latin American cities. Health and Place, 2021, 72, 102703.	1.5	11
115	Elektrik akümülatör ile yabancı ot kontrolü için yarınteminde tekli ve çoklu elektrotların mortalite oranları üzerindeki etkisinin NDVI tekniği ile araştırılması. Journal of the Faculty of Engineering and Architecture of Gazi University, 0, , .	0.3	0
116	Urban greenness and survival in lung cancer patients: A registry-based cohort study in Beijing. Ecotoxicology and Environmental Safety, 2021, 228, 113042.	2.9	3
117	Enabling Nature-Based Solutions to Build Back Better – An Environmental Regulatory Impact Analysis of Green Infrastructure in Ontario, Canada. Buildings, 2022, 12, 61.	1.4	9
118	Increased urban greenness associated with improved mental health among middle-aged and older adults of the Canadian Longitudinal Study on Aging (CLSA). Environmental Research, 2022, 206, 112587.	3.7	26
119	Spatial resolution of Normalized Difference Vegetation Index and greenness exposure misclassification in an urban cohort. Journal of Exposure Science and Environmental Epidemiology, 2022, 32, 213-222.	1.8	25
120	Reporting evidence of greenness co-benefits to health, climate change mitigation, and adaptation: a systematic review of the literature. , 0, , .		2
122	The association of hypertension and prehypertension with greenness and PM2.5 in urban environment. Science of the Total Environment, 2022, 821, 153526.	3.9	9
123	Long-term exposure to objective and perceived residential greenness and diabetes mortality: A census-based cohort study. Science of the Total Environment, 2022, 821, 153445.	3.9	8
124	Associations of residential greenness with lung function and chronic obstructive pulmonary disease in China. Environmental Research, 2022, 209, 112877.	3.7	12
125	Do sex and gender modify the association between green space and physical health? A systematic review. Environmental Research, 2022, 209, 112869.	3.7	50
126	Greenspace, Inflammation, Cardiovascular Health, and Cancer: A Review and Conceptual Framework for Greenspace in Cardio-Oncology Research. International Journal of Environmental Research and Public Health, 2022, 19, 2426.	1.2	16
127	The Weight of Place: Built Environment Correlates of Obesity and Diabetes. Endocrine Reviews, 2022, 43, 966-983.	8.9	23
128	The Potential for Outdoor Nature-Based Interventions in the Treatment and Prevention of Depression. Frontiers in Psychology, 2022, 13, 740210.	1.1	16
129	Association between Residential Greenness and Incidence of Parkinson's Disease: A Population-Based Cohort Study in South Korea. International Journal of Environmental Research and Public Health, 2022, 19, 3491.	1.2	2
130	Neighbourhood walkability and mortality: Findings from a 15-year follow-up of a nationally representative cohort of Canadian adults in urban areas. Environment International, 2022, 161, 107141.	4.8	9



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131	Is green space associated with opioid-related mortality? An ecological study at the U.S. county level. <i>Urban Forestry and Urban Greening</i> , 2022, 70, 127529.	2.3	6
132	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
133	Green space and cardiovascular disease: A systematic review with meta-analysis. <i>Environmental Pollution</i> , 2022, 301, 118990.	3.7	44
134	Mortality risk associated with greenness, air pollution, and physical activity in a representative U.S. cohort. <i>Science of the Total Environment</i> , 2022, 824, 153848.	3.9	16
135	Exposure to urban greenspace and pathways to respiratory health: An exploratory systematic review. <i>Science of the Total Environment</i> , 2022, 829, 154447.	3.9	27
136	The impact of urban environmental exposures on health: An assessment of the attributable mortality burden in Sao Paulo city, Brazil. <i>Science of the Total Environment</i> , 2022, 831, 154836.	3.9	7
137	Effect modification of greenness on PM <sub>2.5</sub> associated all-cause mortality in a multidrug-resistant tuberculosis cohort. <i>Thorax</i> , 2022, 77, 1202-1209.	2.7	14
138	Living near greenness is associated with higher bone strength: A large cross-sectional epidemiological study in China. <i>Science of the Total Environment</i> , 2022, 831, 155393.	3.9	10
144	The influence of social and economic environment on health. , 2022, , 205-229.		4
145	Benefits of Increasing Greenness on All-Cause Mortality in the Largest Metropolitan Areas of the United States Within the Past Two Decades. <i>Frontiers in Public Health</i> , 2022, 10, .	1.3	5
146	Residential greenness, air pollution, and incident ischemic heart disease: A prospective cohort study in China. <i>Science of the Total Environment</i> , 2022, 838, 155881.	3.9	6
147	Long-Term Exposure to Residential Green Spaces and Site-Specific Cancer Mortality in Urban Belgium: A 13-Year Follow-Up Cohort Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
148	The protective effect of green space on heat-related respiratory hospitalization among children under 5Âyears of age in Hanoi, Vietnam. <i>Environmental Science and Pollution Research</i> , 2022, 29, 74197-74207.	2.7	1
149	Analysis of Geographic and Environmental Factors and Their Association with Cutaneous Melanoma Incidence in Canada. <i>Dermatology</i> , 2022, 238, 1006-1017.	0.9	6
150	Street-view greenspace exposure and objective sleep characteristics among children. <i>Environmental Research</i> , 2022, 214, 113744.	3.7	12
151	Exposure to surrounding greenness and natural-cause and cause-specific mortality in the ELAPSE pooled cohort. <i>Environment International</i> , 2022, 166, 107341.	4.8	9
152	Adverse Associations of Long-Term Exposure to Ambient Ozone with Molecular Biomarkers of Aging Alleviated by Residential Greenness in Rural Chinese Adults. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
153	Industrial Air Pollutant Emissions and Mortality from Alzheimer's Disease in Canada. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

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154	A Typology of Nature-Based Solutions for Sustainable Development: An Analysis of Form, Function, Nomenclature, and Associated Applications. <i>Land</i> , 2022, 11, 1072.	1.2	9
155	Associations of private residential gardens versus other greenspace types with cardiovascular and respiratory disease mortality: Observational evidence from UK Biobank. <i>Environment International</i> , 2022, 167, 107427.	4.8	13
156	Industrial air pollutant emissions and mortality from Alzheimer's disease in Canada. , 2022, 4, 100019.		0
157	Factors associated with mortality of the elderly due to ambulatory care sensitive conditions, between 2008 and 2018, in the Federal District, Brazil. <i>PLoS ONE</i> , 2022, 17, e0272650.	1.1	3
158	Greenspace and mortality in the U.K. Biobank: Longitudinal cohort analysis of socio-economic, environmental, and biomarker pathways. <i>SSM - Population Health</i> , 2022, 19, 101194.	1.3	3
159	Long-term exposure to ambient air pollution and greenness in relation to pulmonary tuberculosis in China: A nationwide modelling study. <i>Environmental Research</i> , 2022, 214, 114100.	3.7	7
160	Effect modification of greenness on the association between heat and mortality: A multi-city multi-country study. <i>EBioMedicine</i> , 2022, 84, 104251.	2.7	15
161	Adverse associations of long-term exposure to ambient ozone with molecular biomarkers of aging alleviated by residential greenness in rural Chinese adults. <i>Environment International</i> , 2022, 169, 107496.	4.8	8
162	Associations of parks, greenness, and blue space with cardiovascular and respiratory disease hospitalization in the US Medicare cohort. <i>Environmental Pollution</i> , 2022, 312, 120046.	3.7	7
163	Development of an Urban Canadian Environmental Quality Index (Can-Eqi). <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
164	Residential Greenness as a Novel Protective Factor for Diabetic Retinopathy: A Nationwide Analysis in China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
165	Association of greenness exposure with coronary artery stenosis and biomarkers of myocardial injury in patients with myocardial infarction. <i>Science of the Total Environment</i> , 2023, 856, 159036.	3.9	3
166	Social value of a Canadian urban food bank garden. <i>Journal of Agriculture, Food Systems, and Community Development</i> , 0, , 1-26.	2.4	2
167	Effects of green spaces on alleviating mortality attributable to PM2.5 in China. <i>Environmental Science and Pollution Research</i> , 2023, 30, 14402-14412.	2.7	7
168	Residential greenness attenuated association of long-term air pollution exposure with elevated blood pressure: Findings from polluted areas in Northern China. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	5
169	The Differences by Sex and Gender in the Relationship Between Urban Greenness and Cardiometabolic Health: A Systematic Review. <i>Journal of Urban Health</i> , 2022, 99, 1054-1067.	1.8	8
170	Long-term exposure to residential green spaces and site-specific cancer mortality in urban Belgium: A 13-year follow-up cohort study. <i>Environment International</i> , 2022, 170, 107571.	4.8	8
171	Community determinants of COPD exacerbations in elderly patients in Lodz province, Poland: a retrospective observational Big Data cohort study. <i>BMJ Open</i> , 2022, 12, e060247.	0.8	2

#	ARTICLE	IF	CITATIONS
172	Greenspace exposure and poststroke disability: A nationwide longitudinal study. <i>Ecotoxicology and Environmental Safety</i> , 2022, 246, 114195.	2.9	3
173	Neighborhood Characteristics Associated with Running in Metro Vancouver: A Preliminary Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 14328.	1.2	5
174	The association between tree planting and mortality: A natural experiment and cost-benefit analysis. <i>Environment International</i> , 2022, 170, 107609.	4.8	8
175	Neighborhood greenness, but not walkability, is associated with self-rated measures of health in older adults: An analysis of the Canadian Longitudinal Study on Aging. <i>Preventive Medicine Reports</i> , 2022, 30, 102018.	0.8	2
176	Investigation of the effectiveness of AC/DC electric current as a weed control method using NDVI technique. <i>Advances in Weed Science</i> , 2022, 40, .	0.5	0
177	The Canadian Environmental Quality Index (Can-EQI): Development and calculation of an index to assess spatial variation of environmental quality in Canada's 30 largest cities. <i>Environment International</i> , 2022, 170, 107633.	4.8	2
178	Atmospheric PM <sub>2.5</sub> exposure and risk of ischemic heart disease: A systematic review and meta-analysis of observational studies. <i>Perfusion (United Kingdom)</i> , 2024, 39, 210-222.	0.5	0
179	Toward a Healthy Urban Living Environment: Assessing 15-Minute Green-Blue Space Accessibility. <i>Sustainability</i> , 2022, 14, 16914.	1.6	9
180	Associations of exposures to air pollution and greenness with mortality in a newly treated tuberculosis cohort. <i>Environmental Science and Pollution Research</i> , 2023, 30, 34229-34242.	2.7	3
181	Residential greenness exposure and decreased prevalence of diabetic retinopathy: A nationwide analysis in China. <i>Environmental Research</i> , 2023, 221, 115302.	3.7	0
182	Residential greenness, air pollution and incident neurodegenerative disease: A cohort study in China. <i>Science of the Total Environment</i> , 2023, 878, 163173.	3.9	9
183	Global association of greenness exposure with risk of nervous system disease: A systematic review and meta-analysis. <i>Science of the Total Environment</i> , 2023, 877, 162773.	3.9	2
184	Role of Nature for Ageing Populations. , 2022, , 1458-1462.		0
185	Exposure to greenness, air pollution and respiratory health among pre-school children in northern China. <i>Atmospheric Environment</i> , 2023, 298, 119608.	1.9	2
186	Associations between exposure to blue spaces and natural and cause-specific mortality in Greece: An ecological study. <i>International Journal of Hygiene and Environmental Health</i> , 2023, 249, 114137.	2.1	3
187	Potential causal links between long-term ambient particulate matter exposure and cerebrovascular mortality: Insights from a large cohort in southern China. <i>Environmental Pollution</i> , 2023, 328, 121336.	3.7	1
188	Green space exposure and colorectal cancer: A systematic review. <i>Heliyon</i> , 2023, 9, e15572.	1.4	1
203	Associations of Urban Built Environment with Cardiovascular Risks and Mortality: a Systematic Review. <i>Journal of Urban Health</i> , 2023, 100, 745-787.	1.8	2

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