

Neighbourhood parks and reduction in stress among adults in New York

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Nature Contact and Human Health: A Research Agenda. <i>Environmental Health Perspectives</i> , 2017, 125, 075001.	2.8	719
2	Urban greenspace is associated with reduced psychological stress among adolescents: A Geographic Ecological Momentary Assessment (GEMA) analysis of activity space. <i>Landscape and Urban Planning</i> , 2018, 174, 1-9.	3.4	110
3	Moving beyond the neighborhood: Daily exposure to nature and adolescents' mood. <i>Landscape and Urban Planning</i> , 2018, 173, 33-43.	3.4	99
4	Neighbourhood influences and its association with the mental health of adolescents in Kuala Lumpur, Malaysia. <i>Asian Journal of Psychiatry</i> , 2018, 38, 35-41.	0.9	5
5	Mental health benefits of interactions with nature in children and teenagers: a systematic review. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 958-966.	2.0	230
6	Children and Nature: Linking Accessibility of Natural Environments and Children's Health-Related Quality of Life. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1072.	1.2	48
7	The effect of green space behaviour and per capita area in small urban green spaces on psychophysiological responses. <i>Landscape and Urban Planning</i> , 2019, 192, 103637.	3.4	63
8	Association between urban green space and the risk of cardiovascular disease: A longitudinal study in seven Korean metropolitan areas. <i>Environment International</i> , 2019, 125, 51-57.	4.8	120
9	The Influence of Socio-economic and Socio-demographic Factors in the Association Between Urban Green Space and Health. , 2019, , 91-119.		19
10	The role of the physical environment in adolescent mental health. <i>Health and Place</i> , 2019, 58, 102153.	1.5	36
11	A narrative and systematic review of the behavioural, cognitive and emotional effects of passive nature exposure on young people: Evidence for prescribing change. <i>Landscape and Urban Planning</i> , 2019, 189, 71-79.	3.4	65
12	The mediating effect of self-esteem on the relationship of living environment, anxiety, and depression of underprivileged children: A path analysis in Chinese context. <i>Journal of Health Psychology</i> , 2020, 25, 941-952.	1.3	4
13	Sitting or Walking? Analyzing the Neural Emotional Indicators of Urban Green Space Behavior with Mobile EEG. <i>Journal of Urban Health</i> , 2020, 97, 191-203.	1.8	52
14	Promoting activity participation and well-being among children and adolescents. <i>JB I Evidence Synthesis</i> , 2020, 18, 370-458.	0.6	47
15	Psychological impacts of 'screen time' and 'green time' for children and adolescents: A systematic scoping review. <i>PLoS ONE</i> , 2020, 15, e0237725.	1.1	115
16	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
17	Measuring Green Space Effects on Attention and Stress in Children and Youth: A Scoping Review. <i>Children, Youth and Environments</i> , 2021, 31, 1.	0.1	7
18	How Do Urban Environments Affect Young People's Mental Health? A Novel Conceptual Framework to Bridge Public Health, Planning, and Neurourbanism. <i>Public Health Reports</i> , 2022, 137, 48-61.	1.3	27

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19	Association between Urban Greenspace and Health: A Systematic Review of Literature. International Journal of Environmental Research and Public Health, 2021, 18, 5137.	1.2	80
20	Life Course Nature Exposure and Mental Health Outcomes: A Systematic Review and Future Directions. International Journal of Environmental Research and Public Health, 2021, 18, 5146.	1.2	37
21	Investigating the mental health implications of urban environments with neuroscientific methods and mobile technologies: A systematic literature review. Health and Place, 2021, 70, 102597.	1.5	16
22	Urban Adolescence: The Role of Neighbourhood Greenspace in Mental Well-Being. Frontiers in Psychology, 2021, 12, 712065.	1.1	7
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24	The urban public realm and adolescent mental health and wellbeing: A systematic review. Social Science and Medicine, 2021, 284, 114242.	1.8	21
25	Biophilic Cities. , 2018, , 1-19.		2
26	Effect of park prescriptions with and without group visits to parks on stress reduction in low-income parents: SHINE randomized trial. PLoS ONE, 2018, 13, e0192921.	1.1	70
27	An Update of the Literature Supporting the Well-Being Benefits of Plants: Part 2 Physiological Health Benefits. Journal of Environmental Horticulture, 2019, 37, 63-73.	0.3	16
28	The Power of Urban Nature: The Essential Benefits of Biophilic Urbanism. , 2016, , 3-12.		0
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31	Playgrounds are for children: Investigating developmentally-specific "Green Space" and child mental health. SSM Mental Health, 2022, 2, 100087.	0.9	4
32	Urban green space and mental well-being of Aotearoa New Zealand adolescents: A path analysis. Wellbeing, Space and Society, 2022, 3, 100085.	0.9	3
33	Urban design and adolescent mental health: A qualitative examination of adolescent emotional responses to pedestrian- and transit-oriented design and cognitive architecture concepts. Health and Place, 2022, 76, 102825.	1.5	10
34	Nature-Based Feasibility Intervention to Influence Mitigation Strategies for Perceived Stress. International Journal of Environmental Research and Public Health, 2022, 19, 12277.	1.2	5
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37	Are social media data and survey data consistent in measuring park visitation, park satisfaction, and their influencing factors? A case study in Shanghai. <i>Urban Forestry and Urban Greening</i> , 2023, 81, 127869.	2.3	7
38	Types of greenspace and adolescent mental health and well-being in metropolitan London. <i>Cities and Health</i> , 2023, 7, 378-397.	1.6	1
43	The role of park size on ecosystem services in urban environment: a review. <i>Environmental Monitoring and Assessment</i> , 2023, 195, .	1.3	1