

Urban green space, public health, and environmental justice  
â€˜just green enoughâ€™

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Monitoring Urban Greenness Dynamics Using Multiple Endmember Spectral Mixture Analysis. PLoS ONE, 2014, 9, e112202.	1.1	43
2	Urban ecology: advancing science and society. Frontiers in Ecology and the Environment, 2014, 12, 574-581.	1.9	60
3	Advancing urban sustainability theory and action: Challenges and opportunities. Landscape and Urban Planning, 2014, 125, 320-328.	3.4	193
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6	The uneven distribution of environmental burdens and benefits in Silicon Valley's backyard. Applied Geography, 2014, 55, 266-277.	1.7	31
7	Re-conceptualizing accessibility to parks in multi-modal cities: A Variable-width Floating Catchment Area (VFCA) method. Landscape and Urban Planning, 2015, 143, 90-99.	3.4	170
8	At-risk places: inequities in the distribution of environmental stressors and prescription rates of mental health medications in Glasgow, Scotland. Environmental Research Letters, 2015, 10, 115003.	2.2	17
9	The effect of social and spatial processes on the provision of Urban open spaces: the case of Bhubaneswar in India. International Journal of Green Economics, 2015, 9, 1.	0.4	1
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16	Area-Level Disparities of Public Open Space: A Geographic Information Systems Analysis in Metropolitan Melbourne. Urban Policy and Research, 2015, 33, 306-323.	0.8	35
17	From urban scar to park in the sky: terrain vague, urban design, and the remaking of New York City's High Line Park. Environment and Planning A, 2015, 47, 2324-2338.	2.1	60
18	It's real, not fake like a park: Residents' perception and use of informal urban green-space in Brisbane, Australia and Sapporo, Japan. Landscape and Urban Planning, 2015, 143, 205-218.	3.4	138

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22	Review on urban vegetation and particle air pollution – Deposition and dispersion. <i>Atmospheric Environment</i> , 2015, 105, 130-137.	1.9	781
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24	The role of distance in peri-urban national park use: Who visits them and how far do they travel?. <i>Applied Geography</i> , 2015, 63, 77-88.	1.7	90
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1895	Neighborhood segregation, tree cover and firearm violence in 6 U.S. cities, 2015–2020. <i>Preventive Medicine</i> , 2022, 165, 107256.	1.6	9
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1906	Invasive Urban Mammalian Predators: Distribution and Multi-Scale Habitat Selection. <i>Biology</i> , 2022, 11, 1527.	1.3	5
1907	Urban park soundscapes: Spatial and social factors influencing bird and traffic sound experiences. <i>People and Nature</i> , 2022, 4, 1616-1628.	1.7	9
1908	Evaluation of Urban Quality of Regarding Disadvantaged Groups. <i>Å°dealkent</i> , 0, , .	0.1	0
1909	Kadın Dostu Kent Yaklaşımın Kapsamında Güvenlik Kriterinin Değerlendirilmesi: İstanbul (The Assessment of Tj ETQq0		
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1916	The Effect of Urban Resilience on Residentsâ€™ Subjective Happiness: Evidence from China. <i>Land</i> , 2022, 11, 1896.	1.2	6
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1926	Integrated analysis of doubly disadvantaged neighborhoods by considering both green space and blue space accessibility and COVID-19 infection risk. <i>PLoS ONE</i> , 2022, 17, e0273125.	1.1	3
1927	Advancing research on urban greenspace experiences and perceptions in disadvantaged communities: A social housing perspective. <i>Urban Forestry and Urban Greening</i> , 2022, 77, 127754.	2.3	3
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1930	Climate gentrification in Miami: A real climate change-minded investment practice?. <i>Cities</i> , 2022, 131, 104025.	2.7	6
1931	The inequalities of different dimensions of visible street urban green space provision: A machine learning approach. <i>Land Use Policy</i> , 2022, 123, 106410.	2.5	9
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1937	Climate gentrification: A conceptual framework and empirical evidence in the City of Gold Coast, Australia. <i>Cities</i> , 2023, 132, 104100.	2.7	0
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1949	Detection of unfavourable urban areas with higher temperatures and lack of green spaces using satellite imagery in sixteen Spanish cities. <i>Urban Forestry and Urban Greening</i> , 2022, 78, 127783.	2.3	3
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1951	Recreational Green Space Service in the Guangdong-Hong Kong-Macau Greater Bay Area: A Multiple Travel Modes Perspective. <i>Land</i> , 2022, 11, 2072.	1.2	2
1952	Environmental justice in a very green city: Spatial inequality in exposure to urban nature, air pollution and heat in Oslo, Norway. <i>Science of the Total Environment</i> , 2023, 858, 160193.	3.9	20
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1954	Inequalities in the quality and proximity of green space exposure are more pronounced than in quantity aspect: Evidence from a rapidly urbanizing Chinese city. <i>Urban Forestry and Urban Greening</i> , 2023, 79, 127811.	2.3	10
1955	Keys to better planning and integrating urban tree planting initiatives. <i>Landscape and Urban Planning</i> , 2023, 231, 104649.	3.4	19
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1957	Sosyo-ekonomik Yapısal Farklı Alanlarda Parkların Mevcut Tasarım ve Kullanıcıların İsteklerinin Değerlendirilmesi: Aydın Kenti Üzerine. <i>Adnan Menderes Üniversitesi Ziraat Fakültesi Dergisi</i> , 0, , .	0.1	0
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1959	Physical Environment Study of Traditional Village Patterns in Jinxi County, Jiangxi Province Based on CFD Simulation. <i>Processes</i> , 2022, 10, 2453.	1.3	5
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1962	Environmental Microsegregation: Urban Renewal and the Political Ecology of Health. <i>Urban Planning</i> , 2022, 8, .	0.7	1
1963	The Impact of Extreme Temperature Shocks on the Health Status of the Elderly in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 15729.	1.2	2
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1969	The effect of the street environment on two types of essential physical activity in industrial neighborhoods from the perspective of public health: a study from the Harbin low-income population health survey, China. BMC Public Health, 2022, 22, .	1.2	2
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1972	Reframing Urban Nature-Based Solutions Through Perspectives of Environmental Justice and Privilege. Urban Planning, 2022, 8, .	0.7	4
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1984	A city of contrasts: Binary position of residents' knowledge and attitudes toward urban green infrastructure. <i>Journal of Urban Affairs</i> , 0, , 1-20.	1.0	2
1985	Spatial accessibility analysis of green space from a health-benefit perspective: Implications for healthy urban development. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	1.1	1
1986	Residents' Preference for Urban Green Space Types and Their Ecological-Social Services in China. <i>Land</i> , 2022, 11, 2239.	1.2	5
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1990	Unequal and unjust: The political ecology of Bangkok's increasing urban heat island. <i>Urban Studies</i> , 0, , 004209802211409.	2.2	2
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1992	A Review of Emerging Scientific Discussions on Green Infrastructure (GI)-Prospects towards Effective Use of Urban Flood Plains. <i>Sustainability</i> , 2023, 15, 1227.	1.6	2
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1995	Urban Greening and Green Gentrification. , 2022, , 2016-2022.		0
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1999	Investigating the perceived psychological stress in relevance to urban spaces' different perceived personalities. <i>Ain Shams Engineering Journal</i> , 2023, , 102116.	3.5	3
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2003	Lacustrine Urban Blue Spaces: Low Availability and Inequitable Distribution in the Most Populated Cities in Mexico. <i>Land</i> , 2023, 12, 228.	1.2	0
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2006	Social equity in shore-based fisheries: Identifying and understanding barriers to access. <i>Marine Policy</i> , 2023, 148, 105355.	1.5	0
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2010	A Holistic Approach to Stormwater Green Infrastructure. <i>Journal of Environmental Science and Engineering Technology</i> , 0, 8, 1-9.	0.1	0
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2022	The Urban Sustainability of the Egyptian Capital. <i>Sustainability</i> , 2023, 15, 2329.	1.6	0
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2031	Critical Mapping for Researching and Acting Upon Environmental Conflicts â€” The Case of the EJAtlas. <i>Studies in Ecological Economics</i> , 2023, , 195-210.	0.2	2
2032	The Benefit Conceptâ€”How People Can Benefit from Urban Nature. <i>Cities and Nature</i> , 2023, , 51-74.	0.6	0
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