The role of informal green spaces in reducing inequaliti to children and seniors

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Citation Report

	CITATION	ITATION REPORT	
#	Article	IF	CITATIONS
1	Urban Green Spaces—An Underestimated Resource in Third-Tier Towns in Poland. Land, 2020, 9, 453.	1.2	17
2	Access and Use of Green Areas during the COVID-19 Pandemic: Green Infrastructure Management in the "New Normal― Sustainability, 2020, 12, 9842.	1.6	75
3	Qualitative Exploration of Perception and Use of Cultural Ecosystem Services from Tree-Based Urban Green Space in the City of Zagreb (Croatia). Forests, 2020, 11, 876.	0.9	14
4	Children's green walk to school: An evaluation of welfare-related disparities in the visibility of greenery among children. Environmental Science and Policy, 2020, 110, 1-13.	2.4	30
5	Residents' awareness of the role of informal green spaces in a post-industrial city, with a focus on regulating services and urban adaptation potential. Sustainable Cities and Society, 2020, 59, 102236.	5.1	46
6	Creating a Map of the Social Functions of Urban Green Spaces in a City with Poor Availability of Spatial Data: A Sociotope for Lodz. Land, 2020, 9, 183.	1.2	17
7	Environmental justice in the context of urban green space availability, accessibility, and attractiveness in postsocialist cities. Cities, 2020, 106, 102862.	2.7	150
8	Pull and push factors for use of urban green spaces and priorities for their ecosystem services: Case study of Vilnius, Lithuania. Urban Forestry and Urban Greening, 2021, 58, 126899.	2.3	21
10	Public Green Space Policy Implementation: A Case Study of Krakow, Poland. Sustainability, 2021, 13, 538.	1.6	16
11	Green and Blue Space Availability and Self-Rated Health among Seniors in China: Evidence from a National Survey. International Journal of Environmental Research and Public Health, 2021, 18, 545.	1.2	12
12	Quantification of urban greenery using hemisphere-view panoramas with a green cover index. Ecosystem Health and Sustainability, 2021, 7, .	1.5	10
13	Emotional Well-Being in Urban Wilderness: Assessing States of Calmness and Alertness in Informal Green Spaces (IGSs) with Muse—Portable EEG Headband. Sustainability, 2021, 13, 2212.	1.6	24
14	Green Infrastructure in the Time of Social Distancing: Urban Policy and the Tactical Pandemic Urbanism. Sustainability, 2021, 13, 1632.	1.6	46
15	Adaptation of Parks for People with Disabilities in Hill Terrain of Vladivostok. IOP Conference Series: Materials Science and Engineering, 2021, 1079, 022025.	0.3	0
16	Mechanisms of Impact of Blue Spaces on Human Health: A Systematic Literature Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2021, 18, 2486.	1.2	77
17	Vulnerable socioeconomic groups are disproportionately exposed to multiple environmental burden in Berlin - implications– for planning. International Journal of Urban Sustainable Development, 2021, 13, 334-350.	1.0	5
18	Mapping Urban Green Spaces at the Metropolitan Level Using Very High Resolution Satellite Imagery and Deep Learning Techniques for Semantic Segmentation. Remote Sensing, 2021, 13, 2031.	1.8	15
19	Voting with one's chainsaw: What happens when people are given the opportunity to freely remove urban trees?. Landscape and Urban Planning, 2021, 209, 104041.	3.4	18

CITATION REPORT

#	Article	IF	CITATIONS
20	Impact of summer heat on urban park visitation, perceived health and ecosystem service appreciation. Urban Forestry and Urban Greening, 2021, 60, 127058.	2.3	32
21	A new indicator of the effectiveness of urban green infrastructure based on ecosystem services assessment. Basic and Applied Ecology, 2021, 53, 12-25.	1.2	23
22	Lessons learned from implementing the ecosystem services concept in urban planning. Ecosystem Services, 2021, 49, 101273.	2.3	32
23	Green space and subjective well-being in the Just City: A scoping review. Environmental Science and Policy, 2021, 120, 118-126.	2.4	25
24	Planning for Informal Urban Green Spaces in African Cities: Children's Perception and Use in Peri-Urban Areas of Luanda, Angola. Urban Science, 2021, 5, 50.	1.1	17
25	Land use disadvantages in Germany: A matter of ethnic income inequalities?. Urban Studies, 2022, 59, 1819-1836.	2.2	7
26	Intended wilderness as a Nature-based Solution: Status, identification and management of urban spontaneous vegetation in cities. Urban Forestry and Urban Greening, 2021, 62, 127155.	2.3	29
27	The value of doing nothing – How informal green spaces can provide comparable ecosystem services to cultivated urban parks. Ecosystem Services, 2021, 50, 101339.	2.3	29
28	Effects of urban parks on residents' expressed happiness before and during the COVID-19 pandemic. Landscape and Urban Planning, 2021, 212, 104118.	3.4	91
30	Potentiality of a residential area: Practical design at Brigittaplatz. Pollack Periodica, 2021, 16, 158-163.	0.2	1
31	Potential nature-based solutions and greenwashing to generate green spaces: Developers' claims versus reality in new housing offers. Urban Forestry and Urban Greening, 2021, 65, 127345.	2.3	15
32	Creation of artificial phytocenoses with controlled properties as a tool for managing cultural ecosystems and landscapes. IOP Conference Series: Earth and Environmental Science, 2021, 848, 012127.	0.2	5
33	A WEB APP TO GENERATE AND DISSEMINATE NEW KNOWLEDGE ON URBAN GREEN SPACE QUALITIES AND THEIR ACCESSIBILITY. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 0, VIII-4/W1-2021, 65-72.	0.0	4
34	Quantity assessment of urban green, blue, and grey spaces in Poland. Urban Forestry and Urban Greening, 2021, 64, 127276.	2.3	14
35	Carabid Beetle (Coleoptera: Carabidae) Response to Soil Properties of Urban Wastelands in Warsaw, Poland. Sustainability, 2020, 12, 10673.	1.6	18
36	Local variations in the response of birds to human presence in urban areas. Ostrich, 2021, 92, 270-279.	0.4	3
37	The role of land use and vitality in fostering gender equality in urban public parks: The case of Kabul city, Afghanistan. Habitat International, 2021, 118, 102462.	2.3	9
38	Spatial disparity patterns of green spaces and buildings in arid urban areas. Building and Environment, 2022, 208, 108588.	3.0	12

#	Article	IF	CITATIONS
40	Algorithm for Urban Spontaneous Green Space Detection based on Optical Satellite Remote Sensing. , 2020, , .		0
41	The Impact of Urban Public Transport on Residential Transaction Prices: A Case Study of PoznaÅ,,, Poland. ISPRS International Journal of Geo-Information, 2022, 11, 74.	1.4	4
42	The Role of Trees in Winter Air Purification on Children's Routes to School. Forests, 2022, 13, 40.	0.9	6
43	Research on the Matching Relationship between the Supply of Urban Ecological Recreational Space and the Demand of Residents—A Case Study of an Urban Development Area in Wuhan. International Journal of Environmental Research and Public Health, 2022, 19, 816.	1.2	3
44	The role of physical environmental characteristics and intellectual disability in conduct problem trajectories across childhood: A population-based Cohort study. Environmental Research, 2022, 209, 112837.	3.7	4
45	Patterns of Urban Green Space Use Applying Social Media Data: A Systematic Literature Review. Land, 2022, 11, 238.	1.2	10
46	Public perceptions of vegetation changes in a tropical urban park. SN Social Sciences, 2022, 2, 1.	0.4	0
47	Comparison of the differences in the composition of ruderal flora between conventional tram tracks and managed green tram tracks in the urban ecosystem of the city of Bratislava. Hacquetia, 2022, 21, 73-88.	0.2	Ο
48	A novel index for assessing perceived availability and public demand for urban green space: Application in a Mediterranean island. Urban Forestry and Urban Greening, 2022, 69, 127498.	2.3	10
49	A social-ecological framework for identifying and governing informal greenspaces in cities. Landscape and Urban Planning, 2022, 221, 104378.	3.4	9
50	Effects of Urbanization on the Dynamics and Equity of Access to Urban Parks from 2000 to 2015 in Beijing, China. Forests, 2021, 12, 1796.	0.9	7
51	Availability and Accessibility of Urban Green Spaces in a High-Density City: The Case of Raipur, India. Professional Geographer, 2022, 74, 290-303.	1.0	3
52	The role of green space in Chicago's gentrification. Urban Forestry and Urban Greening, 2022, 71, 127569.	2.3	8
53	A geospatial model of nature-based recreation for urban planning: Case study of Paris, France. Land Use Policy, 2022, 117, 106107.	2.5	7
54	Where to construct new urban green spaces to be at the recommended distance from users and to complement existing ones? A study in five cities of northern Portugal. Urban Forestry and Urban Greening, 2022, 72, 127571.	2.3	10
55	Attitudes towards urban green during the COVID-19 pandemic via Twitter. Cities, 2022, 126, 103707.	2.7	14
56	Park availability, accessibility, and attractiveness in relation to the least and most vulnerable inhabitants. Urban Forestry and Urban Greening, 2022, 73, 127585.	2.3	13
57	Associations of public open space attributes with active and sedentary behaviors in dense urban areas: A systematic review of observational studies. Health and Place, 2022, 75, 102816.	1.5	11

CITATION REPORT

#	Article	IF	CITATIONS
58	Approach to user group-specific assessment of urban green spaces for a more equitable supply exemplified by the elderly population. One Ecosystem, 0, 7, .	0.0	2
59	Pan-European urban green space dynamics: A view from space between 1990 and 2015. Landscape and Urban Planning, 2022, 226, 104477.	3.4	13
60	How Urban Green Spaces Need to Change to Address the Public Post-Covid Expectations. SSRN Electronic Journal, 0, , .	0.4	1
61	The Cultural Ecosystem Services as an Element Supporting Manor Landscape Protection. Sustainability, 2022, 14, 7733.	1.6	1
62	Envisioning carbon-smart and just urban green infrastructure. Urban Forestry and Urban Greening, 2022, 75, 127682.	2.3	10
63	Assessing the social equity of urban parks: An improved index integrating multiple quality dimensions and service accessibility. Cities, 2022, 129, 103839.	2.7	33
64	Environmental Justice in the Post-socialist City. The Case of Riga, Latvia. Sustainable Development Goals Series, 2022, , 59-79.	0.2	2
65	Visual post-occupancy evaluation of a restorative garden using virtual reality photography: Restoration, emotions, and behavior in older and younger people. Frontiers in Psychology, 0, 13, .	1.1	8
66	Urban Resilience and Residential Greenery—The Evidence from Poland. Sustainability, 2022, 14, 11317.	1.6	4
67	<i>Placeâ€making in waterscapes</i> : Wetlands as palimpsest spaces of recreation. Geographical Journal, 0, , .	1.6	3
68	Investigating the Changes in Urban Green-Space Patterns with Urban Land-Use Changes: A Case Study in Hangzhou, China. Remote Sensing, 2022, 14, 5410.	1.8	7
69	Residents' Perception-Based Typology of Forest Landscape: A Case Study of Changsha, Central China. Forests, 2022, 13, 1642.	0.9	1
71	Equity in urban greening: Evidence from strategic planning in Romania. Landscape and Urban Planning, 2023, 230, 104614.	3.4	13
72	Impacts of urban sprawl in the Administrative Region of Ribeirão Preto (Brazil) and measures to restore improved landscapes. Land Use Policy, 2023, 124, 106439.	2.5	5
73	Young Citizens' Perceptions of Informal Green Space - A Study of Japanese High School Student's Place Attachment and Desire to Live in Rural Areas. IOP Conference Series: Earth and Environmental Science, 2022, 1092, 012011.	0.2	1
74	Comparing green spaces provision and accessibility indicators over a latitudinal gradient and multiple climate zones. Urban Forestry and Urban Greening, 2023, 79, 127791.	2.3	1
75	The effect of urban green space onÂresidents' subjective well-being: evidence from Chinese general social survey. Open House International, 2023, 48, 472-486.	0.6	1
77	Contribution of non-park green space to the equity of urban green space accessibility. Ecological Indicators, 2023, 146, 109855.	2.6	6

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#	Article	IF	CITATIONS
78	Rethinking urban green spaces for urban resilience. Do green spaces need adaptation to meet public post-covid expectations?. Urban Forestry and Urban Greening, 2023, 80, 127838.	2.3	11
79	Raising Healthy Children: Promoting the Multiple Benefits of Green Open Spaces through Biophilic Design. Sustainability, 2023, 15, 1982.	1.6	7
80	How spatial patterns affect urban green space equity at different equity levels: A Bayesian quantile regression approach. Landscape and Urban Planning, 2023, 233, 104709.	3.4	8
81	Variation in the Built Form of Neighborhoods of Different Socio-Economic Groups:. International Review for Spatial Planning and Sustainable Development, 2023, 11, 182-198.	0.6	1
82	Finding justice in wild, novel ecosystems: A review through a multispecies lens. Urban Forestry and Urban Greening, 2023, 83, 127902.	2.3	4
83	Establishing a "dynamic two-step floating catchment area method" to assess the accessibility of urban green space in Shenyang based on dynamic population data and multiple modes of transportation. Urban Forestry and Urban Greening, 2023, 82, 127893.	2.3	12
84	Periurban Streetscape—Vernacular Front Gardens and Their Potential to Provide Ecosystem Services: A Case Study of Warsaw, Poland. Sustainability, 2023, 15, 2450.	1.6	0
85	Multiple ecosystem services of informal green spaces: A literature review. Urban Forestry and Urban Greening, 2023, 81, 127849.	2.3	12
86	Urban green spaces in land-use policy – types of data, sources of data and staff – the case of Poland. Land Use Policy, 2023, 127, 106570.	2.5	6
87	Do We Need Public Green Spaces Accessibility Standards for the Sustainable Development of Urban Settlements? The Evidence from WrocÅ,aw, Poland. International Journal of Environmental Research and Public Health, 2023, 20, 3067.	1.2	1
88	Does Educational Profile Influence Student Perception of Ecosystem Service Provision by Blue-Green Infrastructure?. Society and Natural Resources, 0, , 1-20.	0.9	0
89	Negative Sentiment Modeling and Public Legal Liability from Urban Green Space: A Framework for Policy Action in China. Sustainability, 2023, 15, 6040.	1.6	0
90	Optimizing urban green space patterns to improve spatial equity using location-allocation model: A case study in Wuhan. Urban Forestry and Urban Greening, 2023, 84, 127922.	2.3	10