

Urban greening through nature-based solutions “ Key  
concept

Sustainable Cities and Society

49, 101620

DOI: [10.1016/j.scs.2019.101620](https://doi.org/10.1016/j.scs.2019.101620)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Building urban resilience with nature-based solutions: How can urban planning contribute?. Cities, 2019, 95, 102483.	5.6	184
2	Nature-based innovation systems. Environmental Innovation and Societal Transitions, 2020, 35, 202-216.	5.5	66
3	Integrating green infrastructure into spatial planning regulations to improve the performance of urban ecosystems. Insights from an Italian case study. Sustainable Cities and Society, 2020, 53, 101907.	10.4	81
4	Planning nature-based solutions: Principles, steps, and insights. Ambio, 2021, 50, 1446-1461.	5.5	81
5	Nature-Based Solutions for Water Management in Peri-Urban Areas: Barriers and Lessons Learned from Implementation Experiences. Sustainability, 2020, 12, 9799.	3.2	30
6	Scaling-up nature-based solutions. Lessons from the Living Melbourne strategy. Geoforum, 2020, 116, 63-72.	2.5	38
7	The uptake of new concepts in urban greening: Insights from Poland. Urban Forestry and Urban Greening, 2020, 56, 126798.	5.3	12
8	Spatiotemporal Variation of Urban Heat Islands for Implementing Nature-Based Solutions: A Case Study of Kurunegala, Sri Lanka. ISPRS International Journal of Geo-Information, 2020, 9, 461.	2.9	31
9	How "just" is hybrid governance of urban nature-based solutions?. Cities, 2020, 105, 102839.	5.6	59
10	Defining a social-ecological performance to prioritize compensatory actions for environmental regeneration. The experimentation of the environmental compensation plan. Sustainable Cities and Society, 2020, 61, 102357.	10.4	7
11	Green Infrastructure Planning Principles: An Integrated Literature Review. Land, 2020, 9, 525.	2.9	82
12	Nature Based Solutions for Urban Resilience: A Distinction Between No-Tech, Low-Tech and High-Tech Solutions. Frontiers in Environmental Science, 2020, 8, .	3.3	27
13	Don't rely too much on trees: Evidence from flood mitigation in China. Science of the Total Environment, 2020, 732, 138410.	8.0	16
14	Managing flooding: from a problem to an opportunity. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2020, 378, 20190214.	3.4	18
15	Performance Based Planning of complex urban social-ecological systems: The quest for sustainability through the promotion of resilience. Sustainable Cities and Society, 2020, 56, 102089.	10.4	36
16	The Institutionalization of Nature-Based Solutions" A Discourse Analysis of Emergent Literature. Resources, 2020, 9, 6.	3.5	41
17	Ecosystem services in urban ecological infrastructure of Latin America and the Caribbean: How do they contribute to urban planning?. Science of the Total Environment, 2020, 728, 138780.	8.0	44
18	Nexus between nature-based solutions, ecosystem services and urban challenges. Land Use Policy, 2021, 100, 104898.	5.6	150

#	ARTICLE	IF	CITATIONS
19	Green and Blue Infrastructure (GBI) in Urban Areas. , 2021, , 1-13.		3
20	Locating Cities and Their Governments in Multi-Level Sustainability Governance. Politics and Governance, 2021, 9, 211-220.	1.5	16
21	Catalyzing Innovation: Governance Enablers of Nature-Based Solutions. Sustainability, 2021, 13, 1971.	3.2	22
22	How are nature based solutions helping in the greening of cities in the context of crises such as climate change and pandemics? A comprehensive review. Journal of Cleaner Production, 2021, 288, 125569.	9.3	70
23	Mapping the Research Landscape of Nature-Based Solutions in Urbanism. Sustainability, 2021, 13, 3876.	3.2	23
24	How do nature-based solutions contribute to urban landscape sustainability?. Environment, Development and Sustainability, 2022, 24, 576-591.	5.0	13
25	Urban greenspace as a climate change adaptation strategy for subtropical Asian cities: A comparative study across cities in three countries. Global Environmental Change, 2021, 68, 102248.	7.8	22
26	Maximizing Benefits to Nature and Society in Techno-Ecological Innovation for Water. Sustainability, 2021, 13, 6400.	3.2	3
27	Urban Design and the Role of Placemaking in Mainstreaming Nature-Based Solutions. Learning From the Biblioteca Degli Alberi Case Study in Milan. Frontiers in Sustainable Cities, 2021, 3, .	2.4	14
28	From landfills to landscapesâ€”Natureâ€™based solutions for water management taking into account legacy contamination. Integrated Environmental Assessment and Management, 2021, , .	2.9	6
29	Nature-Based Solutions Tools for Planning Urban Climate Adaptation: State of the Art. Sustainability, 2021, 13, 6381.	3.2	25
30	Reviewing financing barriers and strategies for urban nature-based solutions. Journal of Environmental Management, 2021, 289, 112371.	7.8	46
31	Nature-based solutions in the urban context: terminology, classification and scoring for urban challenges and ecosystem services. Science of the Total Environment, 2021, 779, 146237.	8.0	80
32	Urban governance and policy mixes for nature-based solutions and integrated water policy. Journal of Environmental Policy and Planning, 2022, 24, 498-512.	2.8	8
33	Spatial patterns of urban green space and its actual utilization status in China based on big data analysis. Big Earth Data, 2021, 5, 391-409.	4.4	11
34	The European Union roadmap for implementing nature-based solutions: A review. Environmental Science and Policy, 2021, 121, 49-67.	4.9	58
35	State of the Art and Latest Advances in Exploring Business Models for Nature-Based Solutions. Sustainability, 2021, 13, 7413.	3.2	22
36	Green(er) Cities and Their Citizens: Insights from the Participatory Budget of Lisbon. Sustainability, 2021, 13, 8243.	3.2	14

#	ARTICLE	IF	CITATIONS
37	A framework for catalysing the rapid scaling of urban biodiversity stewardship programs. <i>Journal of Environmental Management</i> , 2021, 292, 112745.	7.8	10
38	Applying Bayesian Belief Network to explore key determinants for nature-based solutionsâ€™ acceptance of local stakeholders. <i>Journal of Cleaner Production</i> , 2021, 310, 127480.	9.3	14
39	Improving methods to calculate the loss of ecosystem services provided by urban trees using LiDAR and aerial orthophotos. <i>Urban Forestry and Urban Greening</i> , 2021, 63, 127195.	5.3	15
40	Governance of nature-based solutions through intermediaries for urban transitions â€“ A case study from Melbourne, Australia. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127262.	5.3	42
41	How ecosystems services drive urban growth: Integrating nature-based solutions. <i>Anthropocene</i> , 2021, 35, 100297.	3.3	50
42	Structural conditions for the wider uptake of urban nature-based solutions â€“ A conceptual framework. <i>Cities</i> , 2021, 116, 103283.	5.6	24
43	Municipal Practices for Integrated Planning of Nature-Based Solutions in Urban Development in the Stockholm Region. <i>Sustainability</i> , 2021, 13, 10389.	3.2	17
44	Green gentrification or gentrified greening: Metropolitan Melbourne. <i>Land Use Policy</i> , 2021, 108, 105577.	5.6	27
45	Effectiveness of small- and large-scale Nature-Based Solutions for flood mitigation: The case of Ayutthaya, Thailand. <i>Science of the Total Environment</i> , 2021, 789, 147725.	8.0	41
46	Choosing the right nature-based solutions to meet diverse urban challenges. <i>Urban Forestry and Urban Greening</i> , 2021, 65, 127337.	5.3	37
47	Perceptions of nature-based solutions for Urban Water challenges: Insights from Australian researchers and practitioners. <i>Urban Forestry and Urban Greening</i> , 2021, 57, 126937.	5.3	41
48	Resilience Perspective of Social Innovation. <i>Advances in Knowledge Acquisition, Transfer and Management Book Series</i> , 2021, , 211-229.	0.2	0
49	Nature-Based Solutions or Debacles? The Politics of Reflexive Governance for Sustainable and Just Cities. <i>Frontiers in Sustainable Cities</i> , 2021, 2, .	2.4	20
50	Novel Solutions or Rebranded Approaches: Evaluating the Use of Nature-Based Solutions (NBS) in Europe. <i>Frontiers in Sustainable Cities</i> , 2020, 2, .	2.4	26
51	Governance Challenges for Implementing Nature-Based Solutions in the Asian Region. <i>Politics and Governance</i> , 2021, 9, 102-113.	1.5	8
52	From Urban Façade to Green Foundation: Re-Imagining the Garden City to Manage Climate Risks. <i>Urban Planning</i> , 2021, 6, 4-8.	1.3	1
53	Review on Urban Forests and Trees as Nature-Based Solutions over 5 Years. <i>Forests</i> , 2021, 12, 1453.	2.1	8
54	An Ecosystem Services-Based Approach to Frame NBS in Urban Context. , 2021, , 47-65.		3

#	ARTICLE	IF	CITATIONS
55	Conceptual and Operational Integration of Governance, Financing, and Business Models for Urban Nature-Based Solutions. <i>Sustainability</i> , 2021, 13, 11931.	3.2	9
56	Contested Concepts, Cultures of Knowledge, and the Chimera of Change. , 2021, , 229-279.		0
57	Sustainability as a Function of an Area: Application of Multi-Criteria Evaluation in Assessing the Effectiveness of Nature-Based Solutions. <i>Atmosphere</i> , 2021, 12, 1464.	2.3	2
58	Reducing the finance gap for nature-based solutions with time contributions. <i>Ecosystem Services</i> , 2021, 52, 101371.	5.4	10
59	Climate Change and Urban Nature: Impacts and Policies at the Urban Level. <i>Urban Book Series</i> , 2022, , 141-164.	0.6	0
60	Reconnecting neighbourhoods with ecosystem functioning: Analysis of solutions from six international case studies. <i>Sustainable Cities and Society</i> , 2022, 77, 103558.	10.4	5
61	Spatial-temporal changes and driving factors of the coordinated relationship among multiple land use efficiencies integrating stakeholders' vision in eastern China. <i>Journal of Cleaner Production</i> , 2022, 336, 130406.	9.3	10
62	The nature-based solutions planning support system: A playground for site and solution prioritization. <i>Sustainable Cities and Society</i> , 2022, 78, 103608.	10.4	15
63	Whatâ€™s behind the barriers? Uncovering structural conditions working against urban nature-based solutions. <i>Landscape and Urban Planning</i> , 2022, 220, 104335.	7.5	36
64	The role of impact assessment in the development of urban green infrastructure: a review of EIA and SEA practices in Thailand. <i>Impact Assessment and Project Appraisal</i> , 2022, 40, 191-201.	1.8	7
66	Nature-based solutions addressing the water-energy-food nexus: Review of theoretical concepts and urban case studies. <i>Journal of Cleaner Production</i> , 2022, 338, 130652.	9.3	38
67	An urban PES model for diffused green areas requalification and maintenance in Milan. <i>Environmental Science and Policy</i> , 2022, 130, 47-60.	4.9	2
68	What are Nature-based solutions (NBS)? Setting core ideas for concept clarification. <i>Nature-based Solutions</i> , 2022, 2, 100009.	3.8	75
69	Perceived services and disservices of natural treatment systems for urban stormwater: Insight from the next generation of designers. <i>People and Nature</i> , 2022, 4, 481-504.	3.7	3
70	Nature-Based Solutions for Resilient and Thriving Cities: Opportunities and Challenges for Planning Future Cities. <i>Contemporary Urban Design Thinking</i> , 2022, , 3-17.	1.0	4
71	Nature-Based Solutions for Transforming Sustainable Urban Development in China. , 2022, , 469-493.		2
72	Insights for the Enhancement of Urban Biodiversity Using Nature-Based Solutions: The Role of Urban Spaces in Green Infrastructures Design. <i>Contemporary Urban Design Thinking</i> , 2022, , 47-68.	1.0	4
73	Urban Forests and Green Areas as Nature-Based Solutions for Brownfield Redevelopment: A Case Study from Brescia Municipal Area (Italy). <i>Forests</i> , 2022, 13, 444.	2.1	8

#	ARTICLE	IF	CITATIONS
74	Transnational Governance and the Urban Politics of Nature-Based Solutions for Climate Change. <i>Global Environmental Politics</i> , 2022, 22, 81-103.	3.0	3
75	Integrating Ecosystem Vulnerability in the Environmental Regulation Plan of Izmir (Turkey)â€”What Are the Limits and Potentialities?. <i>Urban Science</i> , 2022, 6, 19.	2.3	11
76	Green Fences for Buenos Aires: Implementing Green Infrastructure for (More than) Air Quality. <i>Sustainability</i> , 2022, 14, 4129.	3.2	5
77	A transformative mission for prioritising nature in Australian cities. <i>Ambio</i> , 2022, 51, 1433-1445.	5.5	12
78	Nature-based solutions for securing contributions of water, food, and energy in an urban environment. <i>Environmental Science and Pollution Research</i> , 2022, , 1.	5.3	1
79	Feasibility of afforestation as an equitable nature-based solution in urban areas. <i>Sustainable Cities and Society</i> , 2022, 81, 103826.	10.4	8
80	Urban Green Infrastructure as a Strategy to Address Urban Energy Efficiency and Sustainability. A Case Study of Milagro (Pamplona). <i>Sustainability</i> , 2022, 14, 28.	3.2	5
81	Socio-Ecological Conflicts in a Global South Metropolis: Opportunities and Threats of a Potential Greenway in the SĂ£o Paulo Metropolitan Region. <i>Frontiers in Sustainable Cities</i> , 2021, 3, .	2.4	0
82	Catalyzing sustainability pathways: Navigating urban nature based solutions in Europe. <i>Global Environmental Change</i> , 2022, 74, 102521.	7.8	20
83	Beyond the â€œurbanâ€™ and the â€œruralâ€™: conceptualizing a new generation of infrastructure systems to enable ruralâ€™urban sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2022, 56, 101177.	6.3	11
84	Nature-based solutions for urban expansion: Integrating ecosystem services into the delineation of growth boundaries. <i>Habitat International</i> , 2022, 124, 102575.	5.8	16
85	Cities and the Transformation of Biodiversity Governance. , 2022, , 293-312.		1
86	Assessing the benefits of nature-based solutions in the Barcelona metropolitan area based on citizen perceptions. <i>Nature-based Solutions</i> , 2022, 2, 100021.	3.8	4
87	Restoring Urban Biodiversity Through the Facilitation of Stewardship: Lessons from Predator Free 2050 in Aotearoa New Zealand. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
88	Greening urban road verges highlights diverse views of multiple stakeholders on ecosystem service provision, challenges and preferred form. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127625.	5.3	9
89	Designing Urban Green Infrastructures Using Open-Source Dataâ€”An Example in ÅžiÅŸli, Izmir (Turkey). <i>Urban Science</i> , 2022, 6, 42.	2.3	1
90	Problematizing infrastructural â€œfixesâ€™: critical perspectives on technocratic approaches to Green Infrastructure. <i>Urban Geography</i> , 2023, 44, 470-491.	3.0	7
91	Chapter 13: Being a voice of nature in urban transformations. , 2022, , 273-300.		0

#	ARTICLE	IF	CITATIONS
92	Namara's "A Surface Inventory and Intervention Assessment Model for Urban Resource Management. Sustainability, 2022, 14, 8485.	3.2	3
93	Building climate resilience through nature-based solutions in Europe: A review of enabling knowledge, finance and governance frameworks. Climate Risk Management, 2022, 37, 100450.	3.2	9
94	Cultivating sustainable and healthy cities: A systematic literature review of the outcomes of urban and peri-urban agriculture. Sustainable Cities and Society, 2022, 85, 104063.	10.4	27
95	Urban transitions towards Nature-based Solutions. Urban Forestry and Urban Greening, 2022, 74, 127663.	5.3	3
96	Influences of Land Policy on Urban Ecological Corridors Governance: A Case Study from Shanghai. International Journal of Environmental Research and Public Health, 2022, 19, 9747.	2.6	3
97	Integrated water resources management in cities in the world: Global solutions. Sustainable Cities and Society, 2022, 86, 104137.	10.4	26
98	Scientific Mapping of Research on Nature-based Solutions for Sustainable Water Management. Water Resources Management, 2022, 36, 4499-4516.	3.9	10
99	Barriers and Levers for the Implantation of Sustainable Nature-Based Solutions in Cities: Insights from France. Sustainability, 2022, 14, 9975.	3.2	4
100	Assessing nature-based solutions uptake in a Mediterranean climate: insights from the case-study of Malta. Nature-based Solutions, 2022, 2, 100029.	3.8	3
101	Emerging water crisis: Impact of urbanization on water resources and constructed wetlands as a nature-based solution (NbS). Current Directions in Water Scarcity Research, 2022, , 447-468.	0.6	4
102	Collaborative scenario building: Engaging stakeholders to unravel opportunities for urban adaptation planning. Urban Climate, 2022, 45, 101277.	5.7	4
103	Planning for sustainable and ecological urban environment: Current trends and future developments. Indoor and Built Environment, 2023, 32, 627-631.	2.8	8
104	Airsheds, watersheds and more "The flows that drive intra-extra-urban connections, and their implications for nature-based solutions (NBS). Nature-based Solutions, 2022, 2, 100040.	3.8	5
105	The infrastructure transition canvas: A tool for strategic urban infrastructure planning. Nature-based Solutions, 2022, 2, 100039.	3.8	0
106	Impact of roadside conifers vegetation growth on air pollution mitigation. Landscape and Urban Planning, 2023, 229, 104594.	7.5	7
107	Policy mixes for mainstreaming urban nature-based solutions: An analysis of six European countries and the European Union. Environmental Science and Policy, 2023, 139, 51-61.	4.9	8
108	From instrumentalization to commoning: A critical review of participation in urban nature-based solutions. Frontiers in Sustainable Cities, 0, 4, .	2.4	2
109	Nature-based solutions for climate change adaptation: A systematic review of systematic reviews. Nature-based Solutions, 2022, 2, 100042.	3.8	8

#	ARTICLE	IF	CITATIONS
110	Myxomycetes associated with three different types of Neotropical urban landscapes. <i>Studies in Fungi</i> , 2022, 7, 1-7.	0.4	1
111	Spatial patterns and drivers of plant diversity in the tropical city of Sanya, China. <i>Urban Forestry and Urban Greening</i> , 2023, 79, 127818.	5.3	2
112	Reframing Urban Nature-Based Solutions Through Perspectives of Environmental Justice and Privilege. <i>Urban Planning</i> , 2022, 8, .	1.3	4
113	Green and Blue Infrastructure (GBI) in Urban Areas. , 2022, , 663-676.		0
114	Stakeholdersâ€™ involvement in the planning of nature-based solutions: A network analysis approach. <i>Environmental Science and Policy</i> , 2023, 141, 69-79.	4.9	8
115	Green school outdoor environments, greater equity? Assessing environmental justice in green spaces around Dutch primary schools. <i>Landscape and Urban Planning</i> , 2023, 232, 104687.	7.5	9
116	The Role of GIS-Based Thematic Urban Maps in Determining the Effectiveness of Nature-Based Solutions. <i>Artvin Âoruh Âeniversitesi Uluslararası Sosyal Bilimler Dergisi</i> , 2022, 8, 82-99.	0.5	1
117	Are Soil and Geology Characteristics Considered in Urban Planning? An Empirical Study in Izmir (TÃ¼rkiye). <i>Urban Science</i> , 2023, 7, 5.	2.3	2
118	Global mapping of urban nature-based solutions for climate change adaptation. <i>Nature Sustainability</i> , 2023, 6, 458-469.	23.7	21
119	Nature-Based Solutions Modeling and Cost-Benefit Analysis to Face Climate Change Risks in an Urban Area: The Case of Turin (Italy). <i>Land</i> , 2023, 12, 280.	2.9	6
120	A method to prioritize and allocate nature-based solutions in urban areas based on ecosystem service demand. <i>Landscape and Urban Planning</i> , 2023, 235, 104743.	7.5	9
121	Community perceptions of ecosystem services and disservices linked to urban tree plantings. <i>Urban Forestry and Urban Greening</i> , 2023, 82, 127870.	5.3	4
122	Paying for green: A scoping review of alternative financing models for nature-based solutions. <i>Journal of Environmental Management</i> , 2023, 337, 117754.	7.8	6
123	A Decision Support Tool for Green Infrastructure Planning in the Face of Rapid Urbanization. <i>Land</i> , 2023, 12, 415.	2.9	7
124	Analysis of potential nature-based solutions for the Mun River Basin, Thailand. <i>Water Science and Technology</i> , 2023, 87, 1496-1514.	2.5	7
125	Environmental Design for Urban Cooling, Access, and Safety: A Novel Approach to Auditing Outdoor Areas in Residential Aged Care Facilities. <i>Land</i> , 2023, 12, 514.	2.9	0
126	Socioeconomic Factors Influence the Spatial and Temporal Distribution of Blueâ€Green Infrastructure Demand: A Case of Nanjing City. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3979.	2.6	3
127	Nature, Democracy, and Sustainable Urban Transformations. <i>Palgrave Studies in Environmental Transformation, Transition and Accountability</i> , 2023, , 79-120.	2.0	2



#	ARTICLE	IF	CITATIONS
128	Improving the climate resilience of European cities via socially acceptable nature-based solutions. <i>Npj Urban Sustainability</i> , 2023, 3, .	8.0	5
129	Towards Adaptive Governance of Urban Nature-Based Solutions in Europe and Latin America—A Qualitative Exploratory Study. <i>Sustainability</i> , 2023, 15, 4479.	3.2	4
130	Paying for <scp>nature-based</scp> solutions: A review of funding and financing mechanisms for ecosystem services and their impacts on social equity. <i>Sustainable Development</i> , 2023, 31, 1991-2066.	12.5	5
131	Can Managing Climate Risks Be a Catalyst for Broader Transformative Change?. <i>Social Sciences</i> , 2023, 12, 158.	1.4	3
132	Nature-Based Solutions for Cooling in High-Density Neighbourhoods in Shenzhen: A Case Study of Baishizhou. <i>Sustainability</i> , 2023, 15, 5509.	3.2	5
133	Citizens'™ perception of the role of urban nature-based solutions and green infrastructures towards climate change in Italy. <i>Frontiers in Environmental Science</i> , 0, 11, .	3.3	5
134	Comparative analysis on the effectiveness of green roofs and photovoltaic panels as sustainable rooftop technologies. <i>Environmental Science and Pollution Research</i> , 0, , .	5.3	2
135	Real time control of nature-based solutions: Towards Smart Solutions and Digital Twins in Rangsit Area, Thailand. <i>Journal of Environmental Management</i> , 2023, 344, 118389.	7.8	2
136	Terms of engagement: mobilising citizens in edible nature-based solutions. <i>Journal of Urbanism</i> , 0, , 1-22.	0.9	0
137	Modeling place-based nature-based solutions to promote urban carbon neutrality. <i>Ambio</i> , 2023, 52, 1297-1313.	5.5	10
138	Comparative Spatial Vitality Evaluation of Traditional Settlements Based on SUF: Taking Anren Ancient Town's™ Urban Design as an Example. <i>Sustainability</i> , 2023, 15, 8178.	3.2	2
139	Nature-based solutions for urban stormwater management: an overview. <i>IOP Conference Series: Earth and Environmental Science</i> , 2023, 1196, 012027.	0.3	1
140	Awareness and willingness to pay for green roofs in Mediterranean areas. <i>Journal of Environmental Management</i> , 2023, 344, 118419.	7.8	1
141	Biodiversity and Ecosystem Functions as Pillars of BioCities. <i>Future City</i> , 2023, , 59-84.	0.5	0
142	Gradual or abrupt? An algorithm to monitor urban vegetation dynamics in support of greening policies. <i>Urban Forestry and Urban Greening</i> , 2023, 86, 128030.	5.3	1
143	An Operational Model to Downscale Regional Green Infrastructures in Supra-Local Plans: A Case Study in an Italian Alpine Sub-Region. <i>Sustainability</i> , 2023, 15, 11542.	3.2	0
144	Litoral Bes'ns, an Urban Sustainability Transition in the Barcelona Metropolitan Area. , 2023, , 375-389.		0
145	Reviving Urban Greening in Post-Industrial Landscapes: The Case of Turin. <i>Sustainability</i> , 2023, 15, 12760.	3.2	5

#	ARTICLE	IF	CITATIONS
146	Green Infrastructure (GI). , 2023, , 1-37.		1
147	Biophilic Design: Pinpointing Nature-Based Techniques in Urban Areas to Combat Global Warming. , 2023, , 45-65.		0
148	Enhancing Blue-Green Infrastructures for Flood and Water Stress Management: A Case Study of Chennai. Lecture Notes in Civil Engineering, 2024, , 97-117.	0.4	0
150	Supporting Nature-Based Solutions via Nature-Based Thinking across European and Latin American cities. Ambio, 0, , .	5.5	3
151	Integrating green infrastructure, ecosystem services and nature-based solutions for urban sustainability: A comprehensive literature review. Sustainable Cities and Society, 2023, 98, 104843.	10.4	30
152	Adopting modern understanding of traditional urban morphology theory for environmental conservation and urban sustainability. AIP Conference Proceedings, 2023, , .	0.4	0
153	With the process comes the progress: A systematic review to support governance assessment of urban nature-based solutions. Urban Forestry and Urban Greening, 2023, 87, 128067.	5.3	0
154	Collaborating for nature-based solutions: bringing research and practice together. Local Environment, 2024, 29, 118-134.	2.4	1
155	Defining Natural Habitat Types as Nature-Based Solutions in Urban Planning. Sustainability, 2023, 15, 13708.	3.2	0
157	Design for urban biodiversity: Flourishing the vertical plane. E3S Web of Conferences, 2023, 436, 12002.	0.5	0
158	Urban resilience through green infrastructure: A framework for policy analysis applied to Madrid, Spain. Landscape and Urban Planning, 2024, 241, 104923.	7.5	0
159	Understanding the effects of socio-ecological factors on trade-offs and synergies among ecosystem services to support urban sustainable management: A case study of Beijing, China. Sustainable Cities and Society, 2024, 100, 105024.	10.4	0
160	Green infrastructure and socioeconomic dynamics in London low-income neighbourhoods: A 120-year perspective. Cities, 2024, 144, 104616.	5.6	0
161	Spatializing Urban Forests as Nature-based Solutions: a methodological proposal. Cities, 2024, 144, 104629.	5.6	1
162	A critical review of multicriteria decision analysis practices in planning of urban green spaces and nature-based solutions. Blue-Green Systems, 2023, 5, 200-219.	2.0	1
163	Community preferences in carbon reduction: Unveiling the importance of adaptive capacity for solid waste management. Ecological Indicators, 2023, 157, 111226.	6.3	4
164	Urban stormwater management from the perspective of nature-based solutions: a bibliometric review. Journal of Ecohydraulics, 0, , 1-21.	3.1	1
166	Characterizing nature-based living labs from their seeds in the past. Environmental Development, 2024, 49, 100959.	4.1	0

#	ARTICLE	IF	CITATIONS
167	Policies to Practices on Nature-Based Solutions: Perception of Urban Dwellers on Ecosystem-Based Adaptation in Bheemdatt Municipality, Western Lowland, Nepal. , 2024, , 1-26.		0
168	Patterns of green space change and fragmentation in a rapidly expanding city of northern Ghana, West Africa. <i>City and Environment Interactions</i> , 2024, 21, 100136.	4.2	0
169	Experimenting growing media through local bio-resources valorisation: A design-oriented approach for living walls. <i>Journal of Cleaner Production</i> , 2024, 436, 140446.	9.3	0
170	Vicissitudes and prospects of green roof research: a two-decade systematic bibliometric review. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	2.2	0
171	Nature-based solutions and ecological urban planning and design for the sustainable urban environments. , 2024, , 339-358.		0
172	The Design Framework of Urban Nature-Based Solutions for Regenerative Transformation. <i>Sustainable Development Goals Series</i> , 2023, , 357-369.	0.4	0
173	The Impacts of Urban Green Infrastructure on Water and Energy Resources: Lessons from and the Need for Integrated Studies. , 0, , .		0
174	The underexposed nature-based solutions: A critical state-of-art review on drought mitigation. <i>Journal of Environmental Management</i> , 2024, 352, 119903.	7.8	0
175	Urban Greening in the Process of Climate Change Adaptation of Large Cities. <i>Energies</i> , 2024, 17, 377.	3.1	0
176	Revolutionizing Environmental Sustainability: The Role of Renewable Energy Consumption and Environmental Technologies in OECD Countries. <i>Energies</i> , 2024, 17, 455.	3.1	0
177	Water efficiency in smart cities: optimising irrigation for public green spaces. <i>LHB Hydroscience Journal</i> , 2024, 110, .	0.5	0
178	Assessing Nature-based solutions in the face of urban vulnerabilities: A multi-criteria decision approach. <i>Sustainable Cities and Society</i> , 2024, 103, 105257.	10.4	0
179	Spatial Conservation Prioritization for Land in Megacity Facing Climate Change and Biodiversity Loss. <i>Sustainability</i> , 2024, 16, 1392.	3.2	0
180	Air pollution removal with urban greenery “Introducing the Vegetation Impact Dynamic Assessment model (VIDA). <i>Atmospheric Environment</i> , 2024, 323, 120397.	4.1	0
181	What does it take to renature cities? An expert-based analysis of barriers and strategies for the implementation of nature-based solutions. <i>Journal of Environmental Management</i> , 2024, 354, 120385.	7.8	0
182	Complexity-functioning relationships differ across different environmental conditions. <i>Journal of Environmental Management</i> , 2024, 354, 120370.	7.8	0
183	Denser and Greener Cities, But How? A Combined Analysis of Population and Vegetation Dynamics in Berlin. <i>Lecture Notes in Civil Engineering</i> , 2024, , 219-229.	0.4	0
184	Aligning nature-based solutions with ecosystem services in the urban century. <i>Ecosystem Services</i> , 2024, 66, 101610.	5.4	0

#	ARTICLE	IF	CITATIONS
185	Just nature-based solutions and the pursuit of climate resilient urban development. Landscape and Urban Planning, 2024, 247, 105054.	7.5	0
186	The evolution and future of research on Nature-based Solutions to address societal challenges. Communications Earth & Environment, 2024, 5, .	6.8	0