

Go greener, feel better? The positive effects of biodiversity on the well-being of people visiting urban and peri-urban green areas

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Moving beyond Green: Exploring the Relationship of Environment Type and Indicators of Perceived Environmental Quality on Emotional Well-Being following Group Walks. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 106-130.	1.2	91
2	From the inside out to the outside in: Exploring the role of parks and protected areas as providers of human health and well-being. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 10, 70-77.	1.3	84
3	Defining and measuring the social-ecological quality of urban greenspace: a semi-systematic review. <i>Urban Ecosystems</i> , 2015, 18, 1139-1163.	1.1	65
4	Workplace settings and wellbeing: Greenspace use and views contribute to employee wellbeing at peri-urban business sites. <i>Landscape and Urban Planning</i> , 2015, 138, 32-40.	3.4	134
5	Resident perceptions of natural resources between cities and across scales in the Pacific Northwest. <i>Ecology and Society</i> , 2016, 21, .	1.0	8
6	Nature-based solutions to climate change mitigation and adaptation in urban areas: perspectives on indicators, knowledge gaps, barriers, and opportunities for action. <i>Ecology and Society</i> , 2016, 21, .	1.0	753
7	Peri-Urban Food Production and Its Relation to Urban Resilience. <i>Sustainability</i> , 2016, 8, 1340.	1.6	64
8	Designed Natural Spaces: Informal Gardens Are Perceived to Be More Restorative than Formal Gardens. <i>Frontiers in Psychology</i> , 2016, 7, 88.	1.1	40
9	SuDS and human behaviour: Co-developing solutions to encourage sustainable behaviour. <i>E3S Web of Conferences</i> , 2016, 7, 15004.	0.2	1
10	A novel method for fine-scale biodiversity assessment and prediction across diverse urban landscapes reveals social deprivation-related inequalities in private, not public spaces. <i>Landscape and Urban Planning</i> , 2016, 151, 33-44.	3.4	44
11	The provision of ecosystem services in response to global change: Evidences and applications. <i>Environmental Research</i> , 2016, 147, 576-579.	3.7	51
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13	Does perceived restorativeness mediate the effects of perceived biodiversity and perceived naturalness on emotional well-being following group walks in nature?. <i>Journal of Environmental Psychology</i> , 2016, 46, 217-232.	2.3	106
14	Urban residents' perceptions of neighbourhood nature: Does the extinction of experience matter?. <i>Biological Conservation</i> , 2016, 203, 143-150.	1.9	111
15	Wild and free: Unpredictability and spaciousness as predictors of creative performance. <i>Journal of Environmental Psychology</i> , 2016, 48, 140-148.	2.3	42
16	Does green space matter? Exploring relationships between green space type and health indicators. <i>Urban Forestry and Urban Greening</i> , 2016, 20, 407-418.	2.3	143
17	Remote sensing of climate changes effects on urban green biophysical variables. <i>Proceedings of SPIE</i> , 2016, , .	0.8	0
18	Subjective well-being indicators for large-scale assessment of cultural ecosystem services. <i>Ecosystem Services</i> , 2016, 21, 258-269.	2.3	170

#	ARTICLE	IF	CITATIONS
19	Soil occupation efficiency and landscape conservation in four Mediterranean urban regions. <i>Urban Forestry and Urban Greening</i> , 2016, 20, 419-427.	2.3	20
20	Is urban green space per capita a valuable target to achieve cities'™ sustainability goals? Romania as a case study. <i>Ecological Indicators</i> , 2016, 70, 53-66.	2.6	141
21	Exploring Individuals'™ Well-being Visiting Urban and Peri-Urban Green Areas: A Quantile Regression Approach. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 115-122.	0.6	8
22	Natural environments, nature relatedness and the ecological theater: connecting satellites and sequencing to shinrin-yoku. <i>Journal of Physiological Anthropology</i> , 2016, 35, 1.	1.0	49
23	Social and environmental factors drive variation in plant and bird communities across urban greenspace in Sydney, Australia. <i>Journal of Environmental Management</i> , 2016, 169, 210-222.	3.8	14
24	Staying in touch with nature and well-being in different income groups: The experience of urban parks in Bogotá. <i>Landscape and Urban Planning</i> , 2016, 148, 139-148.	3.4	123
25	Indicators for green spaces in contrasting urban settings. <i>Ecological Indicators</i> , 2016, 62, 212-219.	2.6	141
26	User participation in urban green commons: Exploring the links between access, voluntarism, biodiversity and well being. <i>Urban Forestry and Urban Greening</i> , 2016, 15, 22-31.	2.3	79
27	Towards successful environmental performance of sustainable cities: Intervening sectors. A review. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 57, 479-495.	8.2	103
28	Air Pollution Removal by Green Infrastructures and Urban Forests in the City of Florence. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 243-251.	0.6	59
29	Site-specific factors in the production of local urban ecosystem services: A case study of community-managed green space. <i>Ecosystem Services</i> , 2016, 17, 208-216.	2.3	34
30	The Relationship Between Perceived Greenness and Perceived Restorativeness of University Campuses and Student-Reported Quality of Life. <i>Environment and Behavior</i> , 2016, 48, 1292-1308.	2.1	122
31	Marine wildlife as an important component of coastal visits: The role of perceived biodiversity and species behaviour. <i>Marine Policy</i> , 2017, 78, 80-89.	1.5	48
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34	Biodiversity related understorey stability of small peri-urban forest after a 100-year recurrent flood. <i>Landscape and Urban Planning</i> , 2017, 162, 104-114.	3.4	6
35	The role of dispersal and local environment in urban land snail assemblages: an example of three cities in Central Italy. <i>Urban Ecosystems</i> , 2017, 20, 919-931.	1.1	21
36	The Role and Value of Urban Forests and Green Infrastructure in Promoting Human Health and Wellbeing. <i>Future City</i> , 2017, , 217-230.	0.2	4

#	ARTICLE	IF	CITATIONS
37	Metapopulation modelling of long-term urban habitat-loss scenarios. <i>Landscape Ecology</i> , 2017, 32, 989-1003.	1.9	7
38	The social and economic value of cultural ecosystem services provided by urban forests in North America: A review and suggestions for future research. <i>Urban Forestry and Urban Greening</i> , 2017, 25, 103-111.	2.3	133
39	Proposal of indicators regarding the provision and accessibility of green spaces for assessing the ecosystem service "recreation in the city" in Germany. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2017, 13, 26-39.	2.9	85
40	Exploring the link between neighborhood environment and mental wellbeing: A case study in Beijing, China. <i>Landscape and Urban Planning</i> , 2017, 164, 71-80.	3.4	106
41	Media and social impact valuation of a living wall: The case study of the Sagrado Corazon hospital in Seville (Spain). <i>Urban Forestry and Urban Greening</i> , 2017, 24, 141-148.	2.3	19
42	Linking demand and supply factors in identifying cultural ecosystem services of urban green infrastructures: A review of European studies. <i>Urban Forestry and Urban Greening</i> , 2017, 21, 48-59.	2.3	167
43	Wild or tamed nature? The effects of landscape location and vegetation density on physiological and psychological responses. <i>Landscape and Urban Planning</i> , 2017, 167, 72-83.	3.4	142
44	Ecosystem services of collectively managed urban gardens: Exploring factors affecting synergies and trade-offs at the site level. <i>Ecosystem Services</i> , 2017, 26, 17-26.	2.3	34
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46	Assessing allergenicity in urban parks: A nature-based solution to reduce the impact on public health. <i>Environmental Research</i> , 2017, 155, 219-227.	3.7	85
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48	Nature-related mood effects: Season and type of nature contact. <i>Journal of Environmental Psychology</i> , 2017, 54, 91-102.	2.3	97
49	Restorative potential, fascination, and extent for designed digital landscape models. <i>Urban Forestry and Urban Greening</i> , 2017, 28, 118-130.	2.3	16
50	Urban green infrastructure in Europe: Is greenspace planning and policy compliant?. <i>Land Use Policy</i> , 2017, 69, 93-101.	2.5	121
51	Development of a methodology for the characterization of urban and periurban green spaces in the context of supra-municipal sustainability strategies. <i>Land Use Policy</i> , 2017, 69, 75-84.	2.5	14
52	Prioritizing conservation areas for coastal plant diversity under increasing urbanization. <i>Journal of Environmental Management</i> , 2017, 201, 425-434.	3.8	36
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54	Nature-based solutions to promote human resilience and wellbeing in cities during increasingly hot summers. <i>Environmental Research</i> , 2017, 159, 249-256.	3.7	97

#	ARTICLE	IF	CITATIONS
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56	Assessing habitat quality in relation to the spatial distribution of protected areas in Italy. <i>Journal of Environmental Management</i> , 2017, 201, 129-137.	3.8	198
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60	Nearby green space and human health: Evaluating accessibility metrics. <i>Landscape and Urban Planning</i> , 2017, 157, 214-220.	3.4	453
61	Effects of biodiversity and environment-related attitude on perception of urban green space. <i>Urban Ecosystems</i> , 2017, 20, 37-49.	1.1	106
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64	Linking above-ground biomass and biodiversity to stand development in urban forest areas: A case study in Northern Italy. <i>Landscape and Urban Planning</i> , 2017, 157, 90-97.	3.4	22
65	Floral biodiversity of allotment gardens and its contribution to urban green infrastructure. <i>Urban Ecosystems</i> , 2017, 20, 323-335.	1.1	64
66	Landscape Planning of Schoolyards. <i>IOP Conference Series: Materials Science and Engineering</i> , 2017, 262, 012145.	0.3	4
67	Relationships between Personal and Collective Place Identity and Well-Being in Mountain Communities. <i>Frontiers in Psychology</i> , 2017, 8, 79.	1.1	52
68	A Different Way to Stay in Touch with "Urban Nature": The Perceived Restorative Qualities of Botanical Gardens. <i>Frontiers in Psychology</i> , 2017, 8, 914.	1.1	77
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70	High Biodiversity of Green Infrastructure Does Not Contribute to Recreational Ecosystem Services. <i>Sustainability</i> , 2017, 9, 334.	1.6	32
71	Into the Woods or a Stroll in the Park: How Virtual Contact with Nature Impacts Positive and Negative Affect. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 786.	1.2	48
72	Urban Green Space Perception and Its Contribution to Well-Being. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 766.	1.2	128

#	ARTICLE	IF	CITATIONS
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74	The GREENH-City interventional research protocol on health in all policies. <i>BMC Public Health</i> , 2017, 17, 820.	1.2	5
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76	Monitoring the Change in Urban Vegetation in 13 Chilean Cities Located in a Rainfall Gradient. What is the Contribution of the Widespread Creation of New Urban Parks?. <i>IOP Conference Series: Materials Science and Engineering</i> , 2017, 245, 072023.	0.3	3
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78	Beyond green: Broad support for biodiversity in multicultural European cities. <i>Global Environmental Change</i> , 2018, 49, 35-45.	3.6	118
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81	The benefits of self-governance for nature conservation: A study on active citizenship in the Netherlands. <i>Journal for Nature Conservation</i> , 2018, 43, 19-26.	0.8	20
82	Subjective perception of noise exposure in relation to urban green space availability. <i>Urban Forestry and Urban Greening</i> , 2018, 31, 93-102.	2.3	64
83	Recreational ecosystem services in European cities: Sociocultural and geographical contexts matter for park use. <i>Ecosystem Services</i> , 2018, 31, 455-467.	2.3	126
84	Urban green valuation integrating biophysical and qualitative aspects. <i>European Journal of Remote Sensing</i> , 2018, 51, 116-131.	1.7	3
85	Exploring perceived restoration potential of urban green enclosure through immersive virtual environments. <i>Journal of Environmental Psychology</i> , 2018, 55, 99-109.	2.3	90
86	The enduring link between forest cover and rainfall: a historical perspective on science and policy discussions. <i>Forest Ecosystems</i> , 2018, 5, .	1.3	21
87	State Mindfulness as a Mediator of the Effects of Exposure to Nature on Affect and Psychological Well-Being. <i>Ecopsychology</i> , 2018, 10, 53-60.	0.8	15
88	Undertaking largeâ€œscale forest restoration to generate ecosystem services. <i>Restoration Ecology</i> , 2018, 26, 657-666.	1.4	54
89	Childhood exposure to green space â€œ A novel risk-decreasing mechanism for schizophrenia?. <i>Schizophrenia Research</i> , 2018, 199, 142-148.	1.1	57
90	Further exploration of environment preference and environment type congruence on restoration and perceived restoration potential. <i>Landscape and Urban Planning</i> , 2018, 170, 314-319.	3.4	26

#	ARTICLE	IF	CITATIONS
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92	Before and after a natural disaster: Disruption in emotion component of place-identity and wellbeing. <i>Journal of Environmental Psychology</i> , 2018, 55, 11-17.	2.3	65
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94	Long-term afforestation efforts increase bird species diversity in Beijing, China. <i>Urban Forestry and Urban Greening</i> , 2018, 29, 88-95.	2.3	35
95	Social-Cultural Processes and Urban Affordances for Healthy and Sustainable Food Consumption. <i>Frontiers in Psychology</i> , 2018, 9, 2407.	1.1	26
96	Health-Related Effects of Short Stays at Mountain Meadows, a River and an Urban Site—Results from a Field Experiment. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2647.	1.2	24
99	Proximity to urban fringe recreational facilities increases native biodiversity in an arid rangeland. <i>Rangeland Journal</i> , 2018, 40, 555.	0.4	1
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104	A review of self-report scales on restoration and/or restorativeness in the natural environment. <i>Journal of Leisure Research</i> , 2018, 49, 151-176.	1.0	31
105	Adaptation to Climate Change at Local Scale: A CFD Study in Porto Urban Area. , 2018, , .		3
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107	Plant species or flower colour diversity? Identifying the drivers of public and invertebrate response to designed annual meadows. <i>Landscape and Urban Planning</i> , 2018, 180, 103-113.	3.4	78
108	Clustering or Scattering? The Spatial Distribution of Cropland in a Metropolitan Region, 1960–2010. <i>Sustainability</i> , 2018, 10, 2584.	1.6	8
109	An exploratory study of perceived safety in a neighborhood park using immersive virtual environments. <i>Urban Forestry and Urban Greening</i> , 2018, 35, 72-81.	2.3	49
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#	ARTICLE	IF	CITATIONS
111	Physical health in green spaces: Visitors's perceptions and activities in protected areas around Barcelona. <i>Journal of Outdoor Recreation and Tourism</i> , 2018, 23, 26-32.	1.3	38
112	A salience index for integrating multiple user perspectives in cultural ecosystem service assessments. <i>Ecosystem Services</i> , 2018, 32, 182-192.	2.3	26
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114	Subjective Well-being and Environmental Quality: The Impact of Air Pollution and Green Coverage in China. <i>Ecological Economics</i> , 2018, 153, 124-138.	2.9	99
115	Biodiversity and human health: mechanisms and evidence of the positive health effects of diversity in nature and green spaces. <i>British Medical Bulletin</i> , 2018, 127, 5-22.	2.7	285
116	Biotic Factors Affecting Ecosystem Services in Urban and Peri-Urban Forests in Italy: The Role of Introduced and Impending Pathogens and Pests. <i>Forests</i> , 2018, 9, 65.	0.9	16
117	Urban Green Space and Its Impact on Human Health. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 445.	1.2	617
118	Urban forest benefits to the younger population: The case study of the city of Belgrade, Serbia. <i>Forest Policy and Economics</i> , 2018, 96, 54-62.	1.5	40
119	Threats to mental health and wellbeing associated with climate change. , 2018, , 217-244.		46
120	Is new always better than old? Accessibility and usability of the urban green areas of the municipality of Rome. <i>Urban Forestry and Urban Greening</i> , 2019, 37, 126-134.	2.3	28
121	The socioeconomic feasibility of greening rail stations: a case study in lisbon. <i>Engineering Economist</i> , 2019, 64, 167-190.	0.3	20
122	Visitors to urban greenspace have higher sentiment and lower negativity on Twitter. <i>People and Nature</i> , 2019, 1, 476-485.	1.7	53
123	Is an Environment with High Biodiversity the Most Attractive for Human Recreation? A Case Study in Baoji, China. <i>Sustainability</i> , 2019, 11, 4086.	1.6	11
124	Beyond nature: The roles of visual appeal and individual differences in perceived restorative potential. <i>Journal of Environmental Psychology</i> , 2019, 65, 101322.	2.3	24
125	Evaluation of the Equity of Urban Park Green Space Based on Population Data Spatialization: A Case Study of a Central Area of Wuhan, China. <i>Sensors</i> , 2019, 19, 2929.	2.1	28
126	A Scoping Review Mapping Research on Green Space and Associated Mental Health Benefits. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2081.	1.2	99
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#	ARTICLE	IF	CITATIONS
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130	The impact of urban tree cover on perceived safety. <i>Urban Forestry and Urban Greening</i> , 2019, 44, 126434.	2.3	42
131	Do oil palm impacts on species richness negatively affect the local livelihoods?. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 336, 012014.	0.2	0
132	What determines how we see nature? Perceptions of naturalness in designed urban green spaces. <i>People and Nature</i> , 2019, 1, 167-180.	1.7	60
133	Urban-associated diseases: Candidate diseases, environmental risk factors, and a path forward. <i>Environment International</i> , 2019, 133, 105187.	4.8	83
134	Tree density and diversity in Hong Kong's public housing estates: From provision injustice to socio-ecological inclusiveness. <i>Urban Forestry and Urban Greening</i> , 2019, 46, 126468.	2.3	21
135	Green Environments and Happiness Level in Housing Areas toward a Sustainable Life. <i>Sustainability</i> , 2019, 11, 4768.	1.6	12
136	Impact of Frequency of Visits and Time Spent in Urban Green Space on Subjective Well-Being. <i>Sustainability</i> , 2019, 11, 4189.	1.6	31
137	Urbanization induces bird color homogenization. <i>Landscape and Urban Planning</i> , 2019, 192, 103645.	3.4	22
138	A spatial analysis of proximate greenspace and mental wellbeing in London. <i>Applied Geography</i> , 2019, 109, 102036.	1.7	56
139	Heterogeneous urban green areas are bird diversity hotspots: insights using continental-scale citizen science data. <i>Landscape Ecology</i> , 2019, 34, 1231-1246.	1.9	62
140	Theoretical Foundations of Biodiversity and Mental Well-being Relationships. , 2019, , 133-158.		7
141	What Characteristics of Urban Green Spaces and Recreational Activities Do Self-Reported Stressed Individuals Like? A Case Study of Baoji, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1348.	1.2	24
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144	Effects of urban expansion on environment by morphological study. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 227, 052004.	0.2	1
145	Barriers and opportunities of combining social and ecological functions of urban greenspaces "Users" and landscape professionals' perspectives. <i>Urban Forestry and Urban Greening</i> , 2019, 39, 67-78.	2.3	16
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#	ARTICLE	IF	CITATIONS
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148	What makes urban greenspace unique – Relationships between citizens' perceptions on unique urban nature, biodiversity and environmental factors. <i>Urban Forestry and Urban Greening</i> , 2019, 42, 1-9.	2.3	28
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153	Towards Evaluation of Environmental Spatial Order of Natural Valuable Landscapes in Suburban Areas: Evidence from Poland. <i>Sustainability</i> , 2019, 11, 6555.	1.6	11
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155	Understanding and designing nature experiences in cities: a framework for biophilic urbanism. <i>Cities and Health</i> , 2023, 7, 201-212.	1.6	8
156	Working out What Works: The Role of Tacit Knowledge Where Urban Greenspace Research, Policy and Practice Intersect. <i>Sustainability</i> , 2019, 11, 5029.	1.6	8
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159	I can hear the birds: using audio recordings to assess perceptions of amenity in urban riparian environments. <i>Urban Ecosystems</i> , 2019, 22, 235-247.	1.1	7
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