

Spending time in the garden is positively associated with well-being  
from a national survey in England

Landscape and Urban Planning

200, 103836

DOI: [10.1016/j.landurbplan.2020.103836](https://doi.org/10.1016/j.landurbplan.2020.103836)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Changes in the Function of Allotment Gardens in an Attractive Location Based on the Example of Tri-City in Poland. <i>Land</i> , 2020, 9, 464.	1.2	11
2	Urban nature and physical activity: Investigating associations using self-reported and accelerometer data and the role of household income. <i>Environmental Research</i> , 2020, 190, 109899.	3.7	20
3	The relationship between housing created through Permitted Development Rights and health: a systematic review. <i>Cities and Health</i> , 2022, 6, 833-852.	1.6	3
4	Contact with blue-green spaces during the COVID-19 pandemic lockdown beneficial for mental health. <i>Science of the Total Environment</i> , 2021, 756, 143984.	3.9	319
5	Impacts of COVID-19 pandemic on urban park visitation: a global analysis. <i>Journal of Forestry Research</i> , 2021, 32, 553-567.	1.7	297
6	Modelling and mapping eye-level greenness visibility exposure using multi-source data at high spatial resolutions. <i>Science of the Total Environment</i> , 2021, 755, 143050.	3.9	44
7	Socio-psychological factors, beyond knowledge, predict people's engagement in pollinator conservation. <i>People and Nature</i> , 2021, 3, 204-220.	1.7	28
8	Does greenery experienced indoors and outdoors provide an escape and support mental health during the COVID-19 quarantine?. <i>Environmental Research</i> , 2021, 196, 110420.	3.7	163
9	Progress on Relationship between Natural Environment and Mental Health in China. <i>Sustainability</i> , 2021, 13, 991.	1.6	12
10	Understanding the Correlation between Landscape Pattern and Vertical Urban Volume by Time-Series Remote Sensing Data: A Case Study of Melbourne. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 14.	1.4	9
11	Associations of Vigorous Gardening With Cardiometabolic Risk Markers for Middle-Aged and Older Adults. <i>Journal of Aging and Physical Activity</i> , 2022, 30, 466-472.	0.5	4
12	“Human Flourishing with Dignity”: A Meta-Ethnography of the Meaning of Gardens for Elderly in Nursing Homes and Residential Care Settings. <i>Global Qualitative Nursing Research</i> , 2021, 8, 233339362110357.	0.7	7
13	Color aesthetics: A transatlantic comparison of psychological and physiological impacts of warm and cool colors in garden landscapes. <i>Wellbeing, Space and Society</i> , 2021, 2, 100038.	0.9	7
14	Nature's Role in Supporting Health during the COVID-19 Pandemic: A Geospatial and Socioecological Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2227.	1.2	73
15	Home garden use during COVID-19: Associations with physical and mental wellbeing in older adults. <i>Journal of Environmental Psychology</i> , 2021, 73, 101545.	2.3	151
16	Multiple Pathways: The Influence Mechanism of Greenspace Exposure on Mental Health—A Case Study of Hangzhou, China. <i>Land</i> , 2021, 10, 339.	1.2	5
17	Mental Health, Greenness, and Nature Related Behaviors in the Adult Population of Stockholm County during COVID-19-Related Restrictions. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3303.	1.2	30
18	Gardens with Kerb Appeal - A Framework to Understand the Relationship between Britain in Bloom Gardeners and Their Front Gardens. <i>Leisure Sciences</i> , 2023, 45, 787-807.	2.2	4

#	ARTICLE	IF	CITATIONS
19	Why garden? – Attitudes and the perceived health benefits of home gardening. <i>Cities</i> , 2021, 112, 103118.	2.7	68
20	Association between indoor-outdoor green features and psychological health during the COVID-19 lockdown in Italy: A cross-sectional nationwide study. <i>Urban Forestry and Urban Greening</i> , 2021, 62, 127156.	2.3	75
21	Exploring how urban nature is associated with human wellbeing in a neotropical city. <i>Landscape and Urban Planning</i> , 2021, 212, 104119.	3.4	20
22	Self-reported well-being and the importance of green spaces – A comparison of garden owners and non-garden owners in times of COVID-19. <i>Landscape and Urban Planning</i> , 2021, 212, 104108.	3.4	52
23	Urban Adolescence: The Role of Neighbourhood Greenspace in Mental Well-Being. <i>Frontiers in Psychology</i> , 2021, 12, 712065.	1.1	7
24	Where have all the backyards gone? The decline of usable residential greenspace in Brisbane, Australia. <i>Australian Planner</i> , 2021, 57, 100-113.	0.6	1
25	Home gardens moderate the relationship between Covid-19-induced stay-at-home orders and mental distress: a case study with urban residents of India. <i>Environmental Research Communications</i> , 2021, 3, 105002.	0.9	11
26	Home gardens can be more important than other urban green infrastructure for mental well-being during COVID-19 pandemics. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127268.	2.3	36
27	Where birds felt louder: The garden as a refuge during COVID-19. <i>Wellbeing, Space and Society</i> , 2021, 2, 100055.	0.9	33
28	The importance of urban natural areas and urban ecosystem services during the COVID-19 pandemic. <i>PLoS ONE</i> , 2020, 15, e0243344.	1.1	159
29	Can Beekeeping Improve Mental Wellbeing during Times of Crisis?. <i>Bee World</i> , 2022, 99, 40-43.	0.3	8
30	Inclusive public open space for all: Spatial justice with health considerations. <i>Habitat International</i> , 2021, 118, 102457.	2.3	28
31	Alleviating mental health disorders through doses of green spaces: an updated review in times of the COVID-19 pandemic. <i>International Journal of Environmental Health Research</i> , 2023, 33, 98-115.	1.3	6
32	Un outil pour saisir les représentations sociocognitives de l'espace végétal en ville. <i>CyberGeo</i> , 0, , .	0.0	1
33	Cultivating Community Resilience With Agency and Sociality in Gardens for Health and Healing. <i>Frontiers in Sustainable Food Systems</i> , 2022, 5, .	1.8	1
34	Householders Attitude, Preferences, and Willingness to Have Home Garden at Time of Pandemics. <i>Horticulturae</i> , 2022, 8, 56.	1.2	6
35	Usability of Smart Home Thermostat to Evaluate the Impact of Weekdays and Seasons on Sleep Patterns and Indoor Stay: Observational Study. <i>JMIR MHealth and UHealth</i> , 2022, 10, e28811.	1.8	5
37	Not all types of nature have an equal effect on urban residents' well-being: A structural equation model approach. <i>Health and Place</i> , 2022, 74, 102759.	1.5	20

#	ARTICLE	IF	CITATIONS
38	Understanding the Role of Nature Engagement in Supporting Health and Wellbeing during COVID-19. International Journal of Environmental Research and Public Health, 2022, 19, 3908.	1.2	11
39	Relationships between nature connectedness, biodiversity of private gardens, and mental well-being during the Covid-19 lockdown. Urban Forestry and Urban Greening, 2022, 69, 127519.	2.3	18
40	Community gardens as local learning environments in social housing contexts: participant perceptions of enhanced wellbeing and community connection. Local Environment, 2022, 27, 570-585.	1.1	11
41	Socioeconomic inequality in Scottish children's exposure to and use of natural space and private gardens, measured by GPS. Landscape and Urban Planning, 2022, 223, 104425.	3.4	3
42	Residential green space, gardening, and subjective well-being: A cross-sectional study of garden owners in northern Belgium. Landscape and Urban Planning, 2022, 223, 104414.	3.4	7
43	Can biodiverse streetscapes mitigate the effects of noise and air pollution on human wellbeing?. Environmental Research, 2022, 212, 113154.	3.7	5
44	Sentiment Analysis of Comments of American Birders during Two Waves of the COVID-19 Pandemic Reveal More Negative Sentiments in the Context of Birding. International Journal of Environmental Research and Public Health, 2021, 18, 13142.	1.2	1
45	The Fruits of Labor: Home Food Procurement and Mental Health in the Time of COVID-19. Journal of Hunger and Environmental Nutrition, 2023, 18, 450-469.	1.1	5
46	Sustainable landscaping programs in the United States and their potential to encourage conservation and support ecosystem services. Urban Ecosystems, 2022, 25, 1481-1490.	1.1	5
47	Pan-European urban green space dynamics: A view from space between 1990 and 2015. Landscape and Urban Planning, 2022, 226, 104477.	3.4	13
48	Physical Activity Behavior During and After COVID-19 Stay-at-Home Orders—A Longitudinal Study in the Austrian, German, and Italian Alps. Frontiers in Public Health, 2022, 10, .	1.3	12
49	The Evolution of Psychological and Behavioral Consequences of Self-Isolation During Lockdown: A Longitudinal Study Across United Kingdom and Italy. Frontiers in Psychiatry, 2022, 13, .	1.3	4
50	Connection to nature and time spent in gardens predicts social cohesion. Urban Forestry and Urban Greening, 2022, 74, 127655.	2.3	14
51	Application of Computer 3D Modeling Technology in the Simulation Design of Modern Garden Ecological Landscape. Mathematical Problems in Engineering, 2022, 2022, 1-9.	0.6	2
52	Children's outdoor activities in the inner suburbs of Brisbane, Australia. Children and Society, 0, .	1.0	0
53	Experiences of gardening during the early stages of the COVID-19 pandemic. Health and Place, 2022, 76, 102854.	1.5	12
54	Associations of private residential gardens versus other greenspace types with cardiovascular and respiratory disease mortality: Observational evidence from UK Biobank. Environment International, 2022, 167, 107427.	4.8	13
55	The "Rippling" Waves of Wellbeing: A Mixed Methods Evaluation of a Surf-Therapy Intervention on Patients with Acquired Brain Injury. Sustainability, 2022, 14, 9605.	1.6	3

#	ARTICLE	IF	CITATIONS
56	Well-Being in the Time of Corona: Associations of Nearby Greenery with Mental Well-Being during COVID-19 in The Netherlands. <i>Sustainability</i> , 2022, 14, 10256.	1.6	7
57	The effects of personal green spaces on human's mental health and anxiety symptoms during COVID-19: The case of apartment residents in Tehran. <i>Frontiers in Built Environment</i> , 0, 8, .	1.2	2
58	Contribution of Home Gardens to Sustainable Development: Perspectives from A Supported Opinion Essay. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 13715.	1.2	6
59	Contributions of Green Infrastructure-Oriented Planning and Designing in Residential Gardens to the City's Ecosystem: Case of Trabzon City, Turkey. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2023, 149, .	0.8	1
60	Beyond Us: Building Collective Wellbeing. , 2022, , 29-42.		1
61	Changes in paved space, green infrastructure and tree canopy cover in front gardens: a case study of two contrasting housing estates in Liverpool, England. <i>Arboricultural Journal</i> , 2023, 45, 152-172.	0.3	1
62	A typology for urban Green Infrastructure to guide multifunctional planning of nature-based solutions. <i>Nature-based Solutions</i> , 2022, 2, 100041.	1.6	19
63	Exploring the effects of the Covid-19 pandemic on people's relationships with gardens. <i>Emotion, Space and Society</i> , 2023, 46, 100936.	0.7	3
64	The Role of Allotments and Community Gardens and the Challenges Facing Their Development in Urban Environments – A Literature Review. <i>Land</i> , 2023, 12, 325.	1.2	3
65	The role of regular engagement with non-companion animals and proximity to green and blue space for mental health, wellbeing, and loneliness during Covid-19 social-distancing measures: findings from a UK survey study. <i>Wildlife Research</i> , 2024, 51, .	0.7	0
66	Associations of time spent gardening with mental wellbeing and life satisfaction in mid-to-late adulthood. <i>Journal of Environmental Psychology</i> , 2023, 87, 101993.	2.3	10
67	Natural environments, psychosocial health, and health behaviors in a crisis – A scoping review of the literature in the COVID-19 context. <i>Journal of Environmental Psychology</i> , 2023, 88, 102009.	2.3	3
68	Użytkowanie rodzinnego ogrodu działkowego (ROD) w dobie pandemii. Przykład ROD im. Księżniczki Bolka I w Jaworze. , 2022, 35, 57-65.	0.1	1
69	Different types of virtual natural environments enhance subjective vitality through restorativeness. <i>Journal of Environmental Psychology</i> , 2023, 87, 101981.	2.3	8
70	Applying an ecosystem services framework on nature and mental health to recreational blue space visits across 18 countries. <i>Scientific Reports</i> , 2023, 13, .	1.6	8
71	Exploring changes in residential preference during COVID-19: Implications to contemporary urban planning. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2023, 50, 1280-1297.	1.0	2
72	The influence of home and environmental characteristics on 5-18 years old children's health during the COVID-19 pandemic: A cross-sectional study in Iran. <i>Frontiers in Public Health</i> , 0, 11, .	1.3	0
82	Biodiversity in residential gardens: a review of the evidence base. <i>Biodiversity and Conservation</i> , 2023, 32, 4155-4179.	1.2	2

#	ARTICLE	IF	CITATIONS
---	---------	----	-----------