

# Ling Qiu

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

662  
citations

706676

14  
h-index

759306

22  
g-index

22  
all docs

22  
docs citations

22  
times ranked

597  
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic Application of Sponge City Facilities at Community Scale Based on SWMM. <i>Water</i> (Switzerland), 2022, 14, 591.	1.2	11
2	Indicator selection combining audio and visual perception of urban green spaces. <i>Ecological Indicators</i> , 2022, 137, 108772.	2.6	8
3	Differences in Airborne Particulate Matter Concentration in Urban Green Spaces with Different Spatial Structures in Xi'an, China. <i>Forests</i> , 2022, 13, 14.	0.9	8
4	Is urban spontaneous vegetation rich in species and has potential for exploitation? - A case study in Baoji, China. <i>Plant Biosystems</i> , 2021, 155, 42-53.	0.8	1
5	The Effects of Urban Natural Environments on Preference and Self-Reported Psychological Restoration of the Elderly. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 509.	1.2	21
6	The comparisons of on-site and off-site applications in surveys on perception of and preference for urban green spaces: Which approach is more reliable?. <i>Urban Forestry and Urban Greening</i> , 2021, 58, 126961.	2.3	19
7	Soundscape Perceptions and Preferences for Different Groups of Users in Urban Recreational Forest Parks. <i>Forests</i> , 2021, 12, 468.	0.9	29
8	The Effects of Artificial Lake Space on Satisfaction and Restorativeness of the Overall Environment and Soundscape in Urban Parks. <i>Frontiers in Built Environment</i> , 2021, 7, .	1.2	2
9	The Psychological Restorative Effects of Campus Environments on College Students in the Context of the COVID-19 Pandemic: A Case Study at Northwest A&F University, Shaanxi, China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8731.	1.2	18
10	Toward Cultural Heritage Sustainability through Participatory Planning Based on Investigation of the Value Perceptions and Preservation Attitudes: Qing Mu Chuan, China. <i>Sustainability</i> , 2021, 13, 1171.	1.6	18
11	Public Visual Preference for Dead Wood in Different Types of Landscape. <i>Forests</i> , 2021, 12, 44.	0.9	2
12	Reduction of Atmospheric Suspended Particulate Matter Concentration and Influencing Factors of Green Space in Urban Forest Park. <i>Forests</i> , 2020, 11, 950.	0.9	23
13	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
14	Exploring Psychophysiological Restoration and Individual Preference in the Different Environments Based on Virtual Reality. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3102.	1.2	107
15	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
16	Difference of Airborne Particulate Matter Concentration in Urban Space with Different Green Coverage Rates in Baoji, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1465.	1.2	29
17	Comparisons of Landscape Preferences through Three Different Perceptual Approaches. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4754.	1.2	32
18	Application of the eight perceived sensory dimensions as a tool for urban green space assessment and planning in China. <i>Urban Forestry and Urban Greening</i> , 2019, 40, 224-235.	2.3	34

#	ARTICLE	IF	CITATIONS
19	The Reducing Effect of Green Spaces with Different Vegetation Structure on Atmospheric Particulate Matter Concentration in Baoli City, China. <i>Atmosphere</i> , 2018, 9, 332.	1.0	27
20	Are Perceived Sensory Dimensions a Reliable Tool for Urban Green Space Assessment and Planning?. <i>Landscape Research</i> , 2015, 40, 834-854.	0.7	27
21	Is biodiversity attractive? On-site perception of recreational and biodiversity values in urban green space. <i>Landscape and Urban Planning</i> , 2013, 119, 136-146.	3.4	193
22	The Importance of Temporal and Spatial Vegetation Structure Information in Biotope Mapping Schemes: A Case Study in Helsingborg, Sweden. <i>Environmental Management</i> , 2012, 49, 459-472.	1.2	18