

# Research on the Vitality Evaluation of Parks and Square from the Perspective of Urban Functional Areas

International Journal of Environmental Research and Public Health  
19, 15238

DOI: [10.3390/ijerph192215238](https://doi.org/10.3390/ijerph192215238)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Testing Small-Scale Vitality Measurement Based on 5D Model Assessment with Multi-Source Data: A Resettlement Community Case in Suzhou. ISPRS International Journal of Geo-Information, 2022, 11, 626.	2.9	6
2	Exploring the Quantitative Assessment of Spatial Risk in Response to Major Epidemic Disasters in Megacities: A Case Study of Qingdao. International Journal of Environmental Research and Public Health, 2023, 20, 3274.	2.6	1
3	Analysis and Evaluation of the Service Capacity of a Waterfront Public Space Using Point-of-Interest Data Combined with Questionnaire Surveys. Land, 2023, 12, 1446.	2.9	0
4	Delineating the Dichotomy and Synergistic Dynamics of Environmental Determinants on Temporally Responsive Park Vitality. Sustainability, 2023, 15, 12907.	3.2	1
5	Fine allocation of sectoral carbon emissions at block scale and contribution of functional zones. Ecological Informatics, 2023, 78, 102293.	5.2	2
6	Study on the Spatial Distribution Characteristics and Influencing Factors in the Reuse of National Industrial Heritage Sites in China. Sustainability, 2023, 15, 16685.	3.2	0
7	Research on the Vitality of Public Spaces in Tourist Villages through Social Network Analysis: A Case Study of Mochou Village in Hubei, China. Land, 2024, 13, 359.	2.9	0