Quantifying and Characterizing Urban Leisure Activitie Data: A Case Study of Nanjing, China

Citation Report

#	Article	IF	Citations
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4	On the Landscape Activity Measure Coupling Ecological Index and Public Vitality Index of UGI: The Case Study of Zhongshan, China. Land, 2022, 11, 1879.	2.9	1
5	How Diversity and Accessibility Affect Street Vitality in Historic Districts?. Land, 2023, 12, 219.	2.9	5
6	The Coupling Effect Between Digital Economy and Urban Leisure Industry: A Time Variation Based Quantitative Analysis. , 2022, , .		0
7	The spatiotemporal prediction method of urban population density distribution through behaviour environment interaction agent model. Scientific Reports, 2023, 13, .	3.3	0
8	Characterizing and Measuring the Environmental Amenities of Urban Recreation Leisure Regions Based on Image and Text Fusion Perception: A Case Study of Nanjing, China. Land, 2023, 12, 1998.	2.9	1