Junxiang Li

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22 1,282 11 23 g-index

23 1,602 6.1 4.6 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
22	Impacts of landscape structure on surface urban heat islands: A case study of Shanghai, China. Remote Sensing of Environment, 2011 , 115, 3249-3263	13.2	614
21	Reanalysis of global terrestrial vegetation trends from MODIS products: Browning or greening?. <i>Remote Sensing of Environment</i> , 2017 , 191, 145-155	13.2	167
20	Quantifying the speed, growth modes, and landscape pattern changes of urbanization: a hierarchical patch dynamics approach. <i>Landscape Ecology</i> , 2013 , 28, 1875-1888	4.3	117
19	Spatiotemporal pattern of urbanization in Shanghai, China between 1989 and 2005. <i>Landscape Ecology</i> , 2013 , 28, 1545-1565	4.3	86
18	Influence of Park Size and Its Surrounding Urban Landscape Patterns on the Park Cooling Effect. Journal of the Urban Planning and Development Division, ASCE, 2015, 141,	2.2	57
17	Understanding the relationship between urban blue infrastructure and land surface temperature. <i>Science of the Total Environment</i> , 2019 , 694, 133742	10.2	55
16	Special Issue on Green Infrastructure for Urban Sustainability. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2015 , 141,	2.2	52
15	What drives urban growth in China? A multi-scale comparative analysis. <i>Applied Geography</i> , 2018 , 98, 43-51	4.4	36
14	Applied urban ecology for sustainable urban environment. <i>Urban Ecosystems</i> , 2013 , 16, 675-680	2.8	25
13	Impacts of Urbanization on Vegetation Phenology over the Past Three Decades in Shanghai, China. <i>Remote Sensing</i> , 2017 , 9, 970	5	24
12	Plant Diversity Along the Urban R ural Gradient and Its Relationship with Urbanization Degree in Shanghai, China. <i>Forests</i> , 2020 , 11, 171	2.8	11
11	Understanding the continuous phenological development at daily time step with a Bayesian hierarchical space-time model: impacts of climate change and extreme weather events. <i>Remote Sensing of Environment</i> , 2020 , 247, 111956	13.2	9
10	Assessing Urban Sustainability Using a Multi-Scale, Theme-Based Indicator Framework: A Case Study of the Yangtze River Delta Region, China. <i>Sustainability</i> , 2017 , 9, 2072	3.6	9
9	Estimating the Cooling Effect of Pocket Green Space in High Density Urban Areas in Shanghai, China. <i>Frontiers in Environmental Science</i> , 2021 , 9,	4.8	8
8	Deriving Annual Double-Season Cropland Phenology Using Landsat Imagery. <i>Remote Sensing</i> , 2020 , 12, 3275	5	5
7	Floristic analysis and distribution pattern of alien plants in Shandong Province, eastern China. <i>Frontiers of Forestry in China: Selected Publications From Chinese Universities</i> , 2008 , 3, 219-225		2
6	Emission characteristics and impact factors of air pollutants from municipal solid waste incineration in Shanghai, China <i>Journal of Environmental Management</i> , 2022 , 310, 114732	7.9	2

LIST OF PUBLICATIONS

5	Landscape Corridors in Shanghai and Their Importance in Urban Forest Planning 2008 , 219-239		1
4	Impacts of air temperature and its extremes on human mortality in Shanghai, China. <i>Urban Climate</i> , 2022 , 41, 101072	6.8	1
3	Urbanization degree rather than methanotrophic abundance decreases soil CH4 uptake. <i>Geoderma</i> , 2021 , 404, 115368	6.7	О
2	Vegetation classification of East China with multi-temporal NOAA-AVHRR data. <i>Frontiers of Biology in China: Selected Publications From Chinese Universities</i> , 2006 , 1, 303-309		
1	Mapping Impervious Surface Using Phenology-Integrated and Fisher Transformed Linear Spectral Mixture Analysis. <i>Remote Sensing</i> , 2022 , 14, 1673	5	