

Junxiang Li

List of Publications by Year in Descending Order

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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
papers

1,282
citations

11
h-index

23
g-index

23
ext. papers

1,602
ext. citations

6.1
avg. IF

4.6
L-index

#	Paper	IF	Citations
22	Impacts of air temperature and its extremes on human mortality in Shanghai, China. <i>Urban Climate</i> , 2022 , 41, 101072	6.8	1
21	Mapping Impervious Surface Using Phenology-Integrated and Fisher Transformed Linear Spectral Mixture Analysis. <i>Remote Sensing</i> , 2022 , 14, 1673	5	
20	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
19	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
18	Urbanization degree rather than methanotrophic abundance decreases soil CH ₄ uptake. <i>Geoderma</i> , 2021 , 404, 115368	6.7	0
17	Deriving Annual Double-Season Cropland Phenology Using Landsat Imagery. <i>Remote Sensing</i> , 2020 , 12, 3275	5	5
16	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
15	Plant Diversity Along the UrbanRural Gradient and Its Relationship with Urbanization Degree in Shanghai, China. <i>Forests</i> , 2020 , 11, 171	2.8	11
14	Understanding the relationship between urban blue infrastructure and land surface temperature. <i>Science of the Total Environment</i> , 2019 , 694, 133742	10.2	55
13	What drives urban growth in China? A multi-scale comparative analysis. <i>Applied Geography</i> , 2018 , 98, 43-51	4.4	36
12	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
11	Impacts of Urbanization on Vegetation Phenology over the Past Three Decades in Shanghai, China. <i>Remote Sensing</i> , 2017 , 9, 970	5	24
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	Influence of Park Size and Its Surrounding Urban Landscape Patterns on the Park Cooling Effect. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2015 , 141,	2.2	57
8	Special Issue on Green Infrastructure for Urban Sustainability. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2015 , 141,	2.2	52
7	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
6	Applied urban ecology for sustainable urban environment. <i>Urban Ecosystems</i> , 2013 , 16, 675-680	2.8	25

5	Spatiotemporal pattern of urbanization in Shanghai, China between 1989 and 2005. <i>Landscape Ecology</i> , 2013 , 28, 1545-1565	4.3	86
4	Impacts of landscape structure on surface urban heat islands: A case study of Shanghai, China. <i>Remote Sensing of Environment</i> , 2011 , 115, 3249-3263	13.2	614
3	Landscape Corridors in Shanghai and Their Importance in Urban Forest Planning 2008 , 219-239		1
2	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
1	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		