

Yi Song

List of Publications by Year in descending order

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12
papers

996
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

1116
citing authors

#	ARTICLE	IF	CITATIONS
1	Balancing green and grain trade. <i>Nature Geoscience</i> , 2015, 8, 739-741.	12.9	634
2	Recent anthropogenic curtailing of Yellow River runoff and sediment load is unprecedented over the past 500 y. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 18251-18257.	7.1	77
3	Revegetation has increased ecosystem water-use efficiency during 2000–2014 in the Chinese Loess Plateau: Evidence from satellite data. <i>Ecological Indicators</i> , 2019, 102, 507-518.	6.3	68
4	Anthropogenic Aerosols Cause Recent Pronounced Weakening of Asian Summer Monsoon Relative to Last Four Centuries. <i>Geophysical Research Letters</i> , 2019, 46, 5469-5479.	4.0	65
5	Vegetation Changes along the Qinghai-Tibet Plateau Engineering Corridor Since 2000 Induced by Climate Change and Human Activities. <i>Remote Sensing</i> , 2018, 10, 95.	4.0	64
6	The 600-mm precipitation isohet distinguishes tree-ring-width responses to climate in China. <i>National Science Review</i> , 2019, 6, 359-368.	9.5	40
7	Comparison of changes in vegetation and land cover types between Shenzhen and Bangkok. <i>Land Degradation and Development</i> , 2021, 32, 1192-1204.	3.9	15
8	Quantitative contribution of the Grain for Green Program to vegetation greening and its spatiotemporal variation across the Chinese Loess Plateau. <i>Land Degradation and Development</i> , 2022, 33, 1878-1891.	3.9	12
9	Seasonal Palmer drought severity index reconstruction using tree-ring widths from multiple sites over the central-western Da Hinggan Mountains, China since 1825 AD. <i>Climate Dynamics</i> , 2019, 53, 3661-3674.	3.8	10
10	Changes in the Tree-Ring Width-Derived Cumulative Normalized Difference Vegetation Index over Northeast China during 1825 to 2013 CE. <i>Forests</i> , 2021, 12, 241.	2.1	7
11	Spatial variation and soil nitrogen potential hotspots in a mixed land cover catchment on the Chinese Loess Plateau. <i>Journal of Mountain Science</i> , 2019, 16, 1353-1366.	2.0	3
12	A Revised Temporal Scaling Method to Yield Better ET Estimates at a Regional Scale. <i>Remote Sensing</i> , 2015, 7, 6433-6453.	4.0	1