Yi Song

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6537984/publications.pdf

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12 papers	996 citations	8 h-index	1199594 12 g-index
12	12	12	1116
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Balancing green and grain trade. Nature Geoscience, 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. Proceedings of the National Academy of Sciences of the United States of America, 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. Ecological Indicators, 2019, 102, 507-518.	6.3	68
4	Anthropogenic Aerosols Cause Recent Pronounced Weakening of Asian Summer Monsoon Relative to Last Four Centuries. Geophysical Research Letters, 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. Remote Sensing, 2018, 10, 95.	4.0	64
6	The 600-mm precipitation isoline distinguishes tree-ring-width responses to climate in China. National Science Review, 2019, 6, 359-368.	9.5	40
7	Comparison of changes in vegetation and land cover types between Shenzhen and Bangkok. Land Degradation and Development, 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. Land Degradation and Development, 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 1825ÂAD. Climate Dynamics, 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. Forests, 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. Journal of Mountain Science, 2019, 16, 1353-1366.	2.0	3
12	A Revised Temporal Scaling Method to Yield Better ET Estimates at a Regional Scale. Remote Sensing, 2015, 7, 6433-6453.	4.0	1