

# Ruidong Wu

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

713  
citations

840119

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h-index

713013

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docs citations

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times ranked

789  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sacred natural sites classification framework based on ecosystem services and implications for conservation. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	2
2	Spatiotemporal patterns of vegetation conversion under the Grain for Green Program in southwest China. <i>Conservation Science and Practice</i> , 2022, 4, .	0.9	3
3	Comparing the efficiencies of individual-scoring and complementarity-based algorithms in prioritizing existing protected areas. <i>Ecological Indicators</i> , 2021, 125, 107539.	2.6	4
4	Identifying optimized on-the-ground priority areas for species conservation in a global biodiversity hotspot. <i>Journal of Environmental Management</i> , 2021, 290, 112630.	3.8	9
5	Assessing protected area overlaps and performance to attain China's new national park system. <i>Biological Conservation</i> , 2020, 241, 108382.	1.9	22
6	The contrasting east-west pattern of vegetation restoration under the large-scale ecological restoration programmes in southwest China. <i>Land Degradation and Development</i> , 2020, 31, 1688-1698.	1.8	19
7	Efficiency of unlocking or locking existing protected areas for identifying complementary areas for biodiversity conservation. <i>Science of the Total Environment</i> , 2019, 694, 133771.	3.9	7
8	Strengthening China's national biodiversity strategy to attain an ecological civilization. <i>Conservation Letters</i> , 2019, 12, e12660.	2.8	46
9	Individual-level performance of nature reserves in forest protection and the effects of management level and establishment age. <i>Biological Conservation</i> , 2019, 233, 23-30.	1.9	41
10	Spatial trade-offs and synergies among ecosystem services within a global biodiversity hotspot. <i>Ecological Indicators</i> , 2018, 84, 371-381.	2.6	96
11	Spatial relationship between climatic diversity and biodiversity conservation value. <i>Conservation Biology</i> , 2018, 32, 1266-1277.	2.4	23
12	Global roadless areas: Consider terrain. <i>Science</i> , 2017, 355, 1381-1381.	6.0	7
13	Identifying local-scale wilderness for on-ground conservation actions within a global biodiversity hotspot. <i>Scientific Reports</i> , 2016, 6, 25898.	1.6	21
14	Conservation: big data boost in China. <i>Nature</i> , 2016, 540, 38-38.	13.7	3
15	China's ecosystems: Focus on biodiversity. <i>Science</i> , 2016, 353, 657-657.	6.0	12
16	Combining endangered plants and animals as surrogates to identify priority conservation areas in Yunnan, China. <i>Scientific Reports</i> , 2016, 6, 30753.	1.6	9
17	Effectiveness of China's National Forest Protection Program and nature reserves. <i>Conservation Biology</i> , 2015, 29, 1368-1377.	2.4	130
18	REVIEW: China's transboundary waters: new paradigms for water and ecological security through applied ecology. <i>Journal of Applied Ecology</i> , 2014, 51, 1159-1168.	1.9	50

#	ARTICLE	IF	CITATIONS
19	Optimized Spatial Priorities for Biodiversity Conservation in China: A Systematic Conservation Planning Perspective. PLoS ONE, 2014, 9, e103783.	1.1	37
20	The performance of nature reserves in capturing the biological diversity on Hainan Island, China. Environmental Science and Pollution Research, 2011, 18, 800-810.	2.7	13
21	Effectiveness of China's nature reserves in representing ecological diversity. Frontiers in Ecology and the Environment, 2011, 9, 383-389.	1.9	159