Jianguo Wu

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.

8	31 citations	3	5
papers		h-index	g-index
8 ext. papers	37 ext. citations	2.9 avg, IF	2.8 L-index

#	Paper	IF	Citations
8	The danger and indeterminacy of forfeiting perching space of bryophytes from climate shift: a case study for 115 species in China <i>Environmental Monitoring and Assessment</i> , 2022 , 194, 233	3.1	1
7	The risk of forfeiting the ranges of reptiles under nonrandom and stochastic scenarios of moving climate conditions: a case study for 115 species in China. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 51511-51529	5.1	
6	The changes in suitable habitats for 114 endemic bird species in China during climate warming will depend on the probability. <i>Theoretical and Applied Climatology</i> , 2020 , 141, 1075-1091	3	1
5	Risk and Uncertainty of Losing Suitable Habitat Areas Under Climate Change Scenarios: A Case Study for 109 Gymnosperm Species in China. <i>Environmental Management</i> , 2020 , 65, 517-533	3.1	7
4	A technique for detecting and attributing changes in species distributions to climate change over time. <i>Chinese Journal of Population Resources and Environment</i> , 2020 , 18, 110-126	0.5	
3	The hazard and unsureness of reducing habitat ranges in response to climate warming for 91 amphibian species in China. <i>Acta Oecologica</i> , 2020 , 108, 103640	1.7	1
2	Attribution index for changes in migratory bird distributions: The role of climate change over the past 50 years in China. <i>Ecological Informatics</i> , 2016 , 31, 147-155	4.2	10
1	Can changes in the distributions of resident birds in China over the past 50lyears be attributed to climate change?. <i>Ecology and Evolution</i> , 2015 , 5, 2215-33	2.8	11