

Xiuqin Wu

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

459
citations

759233

12
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752698

20
g-index

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all docs

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docs citations

23
times ranked

483
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Urban-Rural Land-Use Change during 1995-2006 and Its Policy Dimensional Driving Forces in Chongqing, China. <i>Sensors</i> , 2008, 8, 681-699.	3.8	87
2	Recovery approach affects soil quality in fragile karst ecosystems of southwest China: Implications for vegetation restoration. <i>Ecological Engineering</i> , 2018, 123, 151-160.	3.6	38
3	Effects of seasonal variability of climatic factors on vegetation coverage across drylands in northern China. <i>Land Degradation and Development</i> , 2018, 29, 1782-1791.	3.9	37
4	Spatiotemporal tradeoffs and synergies in vegetation vitality and poverty transition in rocky desertification area. <i>Science of the Total Environment</i> , 2021, 752, 141770.	8.0	36
5	Global karst vegetation regime and its response to climate change and human activities. <i>Ecological Indicators</i> , 2020, 113, 106208.	6.3	35
6	Observed Trends and Variability of Temperature and Precipitation and Their Global Teleconnections in the Upper Indus Basin, Hindukush-Karakoram-Himalaya. <i>Atmosphere</i> , 2021, 12, 973.	2.3	34
7	Human driving forces: Analysis of rocky desertification in karst region in Guanling County, Guizhou Province. <i>Chinese Geographical Science</i> , 2011, 21, 600-608.	3.0	31
8	The rebound effects of recent vegetation restoration projects in Mu Us Sandy land of China. <i>Ecological Indicators</i> , 2020, 113, 106228.	6.3	31
9	Integrating preferences and social values for ecosystem services in local ecological management: A framework applied in Xiaojiang Basin Yunnan province, China. <i>Land Use Policy</i> , 2020, 91, 104339.	5.6	19
10	Detecting the storage and change on topsoil organic carbon in grasslands of Inner Mongolia from 1980s to 2010s. <i>Journal of Chinese Geography</i> , 2014, 24, 1035-1046.	3.9	17
11	Relating historical vegetation cover to aridity patterns in the greater desert region of northern China: Implications to planned and existing restoration projects. <i>Ecological Indicators</i> , 2018, 89, 528-537.	6.3	17
12	Carrying capacity for vegetation across northern China drylands. <i>Science of the Total Environment</i> , 2020, 710, 136391.	8.0	14
13	SOC storage and potential of grasslands from 2000 to 2012 in central and eastern Inner Mongolia, China. <i>Journal of Arid Land</i> , 2016, 8, 364-374.	2.3	13
14	Observed trends and variability of seasonal and annual precipitation in Pakistan during 1960â€“2016. <i>International Journal of Climatology</i> , 2022, 42, 8313-8332.	3.5	13
15	The Impacts of Vegetation Types and Soil Properties on Soil Microbial Activity and Metabolic Diversity in Subtropical Forests. <i>Forests</i> , 2019, 10, 497.	2.1	10
16	Landuse/landcover changes in Zhangye oasis of Hexi Corridor. <i>Journal of Chinese Geography</i> , 2003, 13, 71-75.	3.9	9
17	Effects of grazing intensity on soil organic carbon of rangelands in Xilin Gol League, Inner Mongolia, China. <i>Journal of Chinese Geography</i> , 2016, 26, 1550-1560.	3.9	9
18	Stand Structural Diversity and Species with Leaf Nitrogen Conservation Drive Aboveground Carbon Storage in Tropical Old-Growth Forests. <i>Forests</i> , 2020, 11, 994.	2.1	3

#	ARTICLE	IF	CITATIONS
19	Spatiotemporal change of beneficiary area from wind erosion prevention service in the Ulan Buh Desert in 2008 and 2018. <i>Geography and Sustainability</i> , 2022, 3, 119-128.	4.3	3
20	Factors affecting distribution of microbiotic crusts in the grain-for-green land of the loess region, northern Shaanxi, China. <i>Frontiers of Forestry in China: Selected Publications From Chinese Universities</i> , 2008, 3, 165-170.	0.2	2
21	Object-oriented QuickBird image sandy area feature information extraction and analysis in the north of Yanchi County. , 2011, , .		0