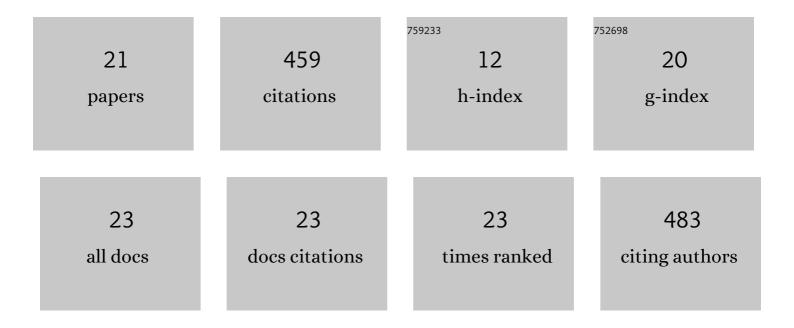
Xiuqin Wu

List of Publications by Year in descending order

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Хшон Ши

#	Article	IF	CITATIONS
1	Spatiotemporal change of beneficiary area from wind erosion prevention service in the Ulan Buh Desert in 2008 and 2018. Geography and Sustainability, 2022, 3, 119-128.	4.3	3
2	Observed trends and variability of seasonal and annual precipitation in Pakistan during 1960–2016. International Journal of Climatology, 2022, 42, 8313-8332.	3.5	13
3	Spatiotemporal tradeoffs and synergies in vegetation vitality and poverty transition in rocky desertification area. Science of the Total Environment, 2021, 752, 141770.	8.0	36
4	Observed Trends and Variability of Temperature and Precipitation and Their Global Teleconnections in the Upper Indus Basin, Hindukush-Karakoram-Himalaya. Atmosphere, 2021, 12, 973.	2.3	34
5	Carrying capacity for vegetation across northern China drylands. Science of the Total Environment, 2020, 710, 136391.	8.0	14
6	Integrating preferences and social values for ecosystem services in local ecological management: A framework applied in Xiaojiang Basin Yunnan province, China. Land Use Policy, 2020, 91, 104339.	5.6	19
7	Stand Structural Diversity and Species with Leaf Nitrogen Conservation Drive Aboveground Carbon Storage in Tropical Old-Growth Forests. Forests, 2020, 11, 994.	2.1	3
8	Global karst vegetation regime and its response to climate change and human activities. Ecological Indicators, 2020, 113, 106208.	6.3	35
9	The rebound effects of recent vegetation restoration projects in Mu Us Sandy land of China. Ecological Indicators, 2020, 113, 106228.	6.3	31
10	The Impacts of Vegetation Types and Soil Properties on Soil Microbial Activity and Metabolic Diversity in Subtropical Forests. Forests, 2019, 10, 497.	2.1	10
11	Relating historical vegetation cover to aridity patterns in the greater desert region of northern China: Implications to planned and existing restoration projects. Ecological Indicators, 2018, 89, 528-537.	6.3	17
12	Recovery approach affects soil quality in fragile karst ecosystems of southwest China: Implications for vegetation restoration. Ecological Engineering, 2018, 123, 151-160.	3.6	38
13	Effects of seasonal variability of climatic factors on vegetation coverage across drylands in northern China. Land Degradation and Development, 2018, 29, 1782-1791.	3.9	37
14	SOC storage and potential of grasslands from 2000 to 2012 in central and eastern Inner Mongolia, China. Journal of Arid Land, 2016, 8, 364-374.	2.3	13
15	Effects of grazing intensity on soil organic carbon of rangelands in Xilin Gol League, Inner Mongolia, China. Journal of Chinese Geography, 2016, 26, 1550-1560.	3.9	9
16	Detecting the storage and change on topsoil organic carbon in grasslands of Inner Mongolia from 1980s to 2010s. Journal of Chinese Geography, 2014, 24, 1035-1046.	3.9	17
17	Human driving forces: Analysis of rocky desertification in karst region in Guanling County, Guizhou Province. Chinese Geographical Science, 2011, 21, 600-608.	3.0	31
18	Object-oriented QuickBird image sandy area feature information extraction and analysis in the north of Yanchi County. , 2011, , .		0

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#	Article	IF	CITATIONS
19	Factors affecting distribution of microbiotic crusts in the grain-for-green land of the loess region, northern Shaanxi, China. Frontiers of Forestry in China: Selected Publications From Chinese Universities, 2008, 3, 165-170.	0.2	2
20	Analysis of Urban-Rural Land-Use Change during 1995-2006 and Its Policy Dimensional Driving Forces in Chongqing, China. Sensors, 2008, 8, 681-699.	3.8	87
21	Landuse/landcover changes in Zhangye oasis of Hexi Corridor. Journal of Chinese Geography, 2003, 13, 71-75.	3.9	9