

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.

9
papers

254
citations

7
h-index

9
g-index

9
ext. papers

339
ext. citations

6.5
avg, IF

3.3
L-index

#	Paper	IF	Citations
9	Assessment of Spatio-Temporal Variation and Driving Mechanism of Ecological Environment Quality in the Arid Regions of Central Asia, Xinjiang. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	4
8	Sustainability of sown systems of cultivated grassland at the edge of the Junggar Desert Basin: An integrated evaluation of emergy and economics. <i>Journal of Cleaner Production</i> , 2020 , 276, 122800	10.3	2
7	Spatiotemporal Dynamics of Carbon Storage in Response to Urbanization: A Case Study in the Su-Xi-Chang Region, China. <i>Processes</i> , 2019 , 7, 836	2.9	7
6	Effects of grazing exclusion on the grassland ecosystems of mountain meadows and temperate typical steppe in a mountain-basin system in Central Asia's arid regions, China. <i>Science of the Total Environment</i> , 2018 , 630, 254-263	10.2	34
5	Characteristics of soil organic carbon and total nitrogen under various grassland types along a transect in a mountain-basin system in Xinjiang, China. <i>Journal of Arid Land</i> , 2018 , 10, 612-627	2.2	10
4	Scenario analysis of ecosystem service changes and interactions in a mountain-oasis-desert system: a case study in Altay Prefecture, China. <i>Scientific Reports</i> , 2018 , 8, 12939	4.9	26
3	A conservation decision-making framework based on ecosystem service hotspot and interaction analyses on multiple scales. <i>Science of the Total Environment</i> , 2018 , 643, 277-291	10.2	25
2	Effects of land use and climate change on ecosystem services in Central Asia's arid regions: A case study in Altay Prefecture, China. <i>Science of the Total Environment</i> , 2017 , 607-608, 633-646	10.2	122
1	Ecosystem Services Evaluation and Its Spatial Characteristics in Central Asia's Arid Regions: A Case Study in Altay Prefecture, China. <i>Sustainability</i> , 2015 , 7, 8335-8353	3.6	24