

Bin Fu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9526913/publications.pdf>

Version: 2024-02-01

18
papers

247
citations

1162889

8
h-index

996849

15
g-index

18
all docs

18
docs citations

18
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of the ecosystem services provided by ponds in hilly areas. <i>Science of the Total Environment</i> , 2018, 642, 979-987.	3.9	53
2	A Synopsis of Farmland Abandonment and Its Driving Factors in Nepal. <i>Land</i> , 2020, 9, 84.	1.2	41
3	Social Impact of Farmland Abandonment and Its Eco-Environmental Vulnerability in the High Mountain Region of Nepal: A Case Study of Dordi River Basin. <i>Sustainability</i> , 2018, 10, 2331.	1.6	30
4	Spatial patterns of farmland abandonment and its impact factors in the central Three Gorges Reservoir Area. <i>Journal of Mountain Science</i> , 2018, 15, 631-644.	0.8	19
5	Impact of climatic factors on vegetation dynamics in the upper Yangtze River basin in China. <i>Journal of Mountain Science</i> , 2020, 17, 1235-1250.	0.8	16
6	Mapping regional differences in payment for ecosystem service policies to inform integrated management: Case study of the Yangtze River Economic Belt. <i>Journal of Environmental Management</i> , 2021, 278, 111396.	3.8	13
7	Integrating Ecosystem Services and Human Demand for a New Ecosystem Management Approach: A Case Study from the Giant Panda World Heritage Site. <i>Sustainability</i> , 2020, 12, 295.	1.6	12
8	Cropland disturbance intensity: Plot-scale measurements, multilevel determinants and applications in rural environmental protection. <i>Ecological Indicators</i> , 2018, 88, 393-401.	2.6	10
9	Changes in cultivated land patterns and driving forces in the Three Gorges Reservoir area, China, from 1992 to 2015. <i>Journal of Mountain Science</i> , 2020, 17, 203-215.	0.8	8
10	Assessment of the performance of WEPP in purple soil area with simulated rainfall experiments. <i>Journal of Mountain Science</i> , 2012, 9, 570-579.	0.8	7
11	Cropland physical disturbance intensity: plot-scale measurement and its application for soil erosion reduction in mountainous areas. <i>Journal of Mountain Science</i> , 2018, 15, 198-210.	0.8	7
12	Modelling spatial variation in the treatment costs of non-point source pollution in mountainous regions of southwest China. <i>Journal of Mountain Science</i> , 2019, 16, 1901-1912.	0.8	6
13	¹³⁷ Cs tracing of the spatial patterns in soil redistribution, organic carbon and total nitrogen in the southeastern Tibetan Plateau. <i>International Soil and Water Conservation Research</i> , 2023, 11, 86-96.	3.0	6
14	Agricultural opportunity costs assessment based on planting suitability: a case study in a mountain county in southwest China. <i>Journal of Mountain Science</i> , 2017, 14, 2568-2580.	0.8	5
15	How Are Rural Youths' Agricultural Skills? Empirical Results and Implications in Southwest China. <i>Agriculture (Switzerland)</i> , 2021, 11, 874.	1.4	5
16	Critical areas linking the supply and demand of cultural ecosystem services: Accessibility and geological disasters. <i>Global Ecology and Conservation</i> , 2020, 21, e00839.	1.0	4
17	Heat wave mitigation of ecosystems in mountain areas – a case study of the Upper Yangtze River basin. <i>Ecosystem Health and Sustainability</i> , 2022, 8, .	1.5	3
18	Spatially-explicit quantitative relationship for a potential PES mechanism: Cascade hydropower development in Yarlung Zangbo River Basin, China. <i>Journal of Mountain Science</i> , 2022, 19, 925-944.	0.8	2