

Ya-feng Lu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

171
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

206
citing authors

#	ARTICLE	IF	CITATIONS
1	The Spatio-Temporal Evolution of the Soil Conservation Function of Ecosystems in the North-South Transition Zone in China: A Case Study of the Qinling-Daba Mountains. <i>Sustainability</i> , 2022, 14, 5829.	3.2	3
2	Influence of Anthropogenic Activities and Major Natural Factors on Vegetation Changes in Global Alpine Regions. <i>Land</i> , 2022, 11, 1084.	2.9	0
3	Spatiotemporal Degradation of Abandoned Farmland and Associated Eco-Environmental Risks in the High Mountains of the Nepalese Himalayas. <i>Land</i> , 2020, 9, 1.	2.9	58
4	A Synopsis of Farmland Abandonment and Its Driving Factors in Nepal. <i>Land</i> , 2020, 9, 84.	2.9	41
5	Conflict between wild boars (<i>Sus scrofa</i>) and farmers: distribution, impacts, and suggestions for management of wild boars in the Three Gorges Reservoir Area. <i>Journal of Mountain Science</i> , 2019, 16, 2404-2416.	2.0	14
6	Incorporating Rarity and Accessibility Factors into the Cultural Ecosystem Services Assessment in Mountainous Areas: A Case Study in the Upper Reaches of the Minjiang River. <i>Sustainability</i> , 2019, 11, 2203.	3.2	5
7	Debris Flow Risk Assessment Based on a Water-Soil Process Model at the Watershed Scale Under Climate Change: A Case Study in a Debris-Flow-Prone Area of Southwest China. <i>Sustainability</i> , 2019, 11, 3199.	3.2	8
8	Eco-Environmental Risk Evaluation for Land Use Planning in Areas of Potential Farmland Abandonment in the High Mountains of Nepal Himalayas. <i>Sustainability</i> , 2019, 11, 6931.	3.2	5
9	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.	3.2	30
10	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.	2.0	5
11	Comparison and effects of different climate-vegetation models in areas of complex terrain under climate change. <i>Chinese Geographical Science</i> , 2016, 26, 188-196.	3.0	2