Wei Deng

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Spatio-temporal pattern changes of land space in Hengduan Mountains during 1990–2015. Journal of Chinese Geography, 2018, 28, 529-542.	3.9	46
2	Characteristics of landslide in Koshi River Basin, Central Himalaya. Journal of Mountain Science, 2016, 13, 1711-1722.	2.0	31
3	Spatial Equity of Multilevel Healthcare in the Metropolis of Chengdu, China: A New Assessment Approach. International Journal of Environmental Research and Public Health, 2019, 16, 493.	2.6	27
4	Relief degree of land surface and population distribution of mountainous areas in China. Journal of Mountain Science, 2015, 12, 518-532.	2.0	26
5	Spatio-Temporal Distribution, Spillover Effects and Influences of China's Two Levels of Public Healthcare Resources. International Journal of Environmental Research and Public Health, 2019, 16, 582.	2.6	25
6	Evaluation of the production-living-ecology space function suitability of Pingshan County in the Taihang mountainous area, China. Journal of Mountain Science, 2020, 17, 2562-2576.	2.0	24
7	Spatiotemporal Characteristics of Rural Labor Migration in China: Evidence from the Migration Stability under New-type Urbanization. Chinese Geographical Science, 2020, 30, 749-764.	3.0	22
8	Research on Color Space Perceptions and Restorative Effects of Blue Space Based on Color Psychology: Examination of the Yijie District of Dujiangyan City as an Example. International Journal of Environmental Research and Public Health, 2020, 17, 3137.	2.6	17
9	Spatio-Temporal Impact of Rural Livelihood Capital on Labor Migration in Panxi, Southwestern Mountainous Region of China. Chinese Geographical Science, 2018, 28, 153-166.	3.0	16
10	Ecosystem Health: Assessment Framework, Spatial Evolution, and Regional Optimization in Southwest China. Chinese Geographical Science, 2020, 30, 142-156.	3.0	16
11	Residents' satisfaction with public services in mountainous areas: An empirical study of southwestern Sichuan Province, China. Chinese Geographical Science, 2017, 27, 311-324.	3.0	15
12	Integrating circuit theory and landscape pattern index to identify and optimize ecological networks: a case study of the Sichuan Basin, China. Environmental Science and Pollution Research, 2022, 29, 66874-66887.	5.3	13
13	Understanding the Resilience of Different Farming Strategies in Coping with Geo-Hazards: A Case Study in Chongqing, China. International Journal of Environmental Research and Public Health, 2020, 17, 1226.	2.6	12
14	137Cs tracing dynamics of soil erosion, organic carbon, and total nitrogen in terraced fields and forestland in the Middle Mountains of Nepal. Journal of Mountain Science, 2016, 13, 1829-1839.	2.0	11
15	Response of lakes to climate change in Xainza basin Tibetan Plateau using multi-mission satellite data from 1976 to 2008. Journal of Mountain Science, 2015, 12, 604-613.	2.0	10
16	Has Rural Migration Weakened Agricultural Cultivation? Evidence from the Mountains of Southwest China. Agriculture (Switzerland), 2020, 10, 63.	3.1	9
17	Linking Ecosystem Services to Land Use Decisions: Policy Analyses, Multi-Scenarios, and Integrated Modelling. ISPRS International Journal of Geo-Information, 2020, 9, 154.	2.9	9
18	Understanding the Role of Urbanization on Vegetation Dynamics in Mountainous Areas of Southwest China: Mechanism, Spatiotemporal Pattern, and Policy Implications. ISPRS International Journal of Geo-Information, 2021, 10, 590.	2.9	9

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19	Spatio-temporal characteristics of population and economy in transitional geographic space at the southern end of "Hu Huan-yong Lineâ€. Journal of Mountain Science, 2022, 19, 350-364.	2.0	9
20	The coupling mechanism between the suitable space and rural settlements considering the effect of mountain hazards in the upper Minjiang River basin. Journal of Mountain Science, 2020, 17, 2774-2783.	2.0	6
21	Spatial spillover and the factors influencing public service supply in Sichuan province, China. Journal of Mountain Science, 2014, 11, 1356-1371.	2.0	5
22	Evaluating mountain water scarcity on the county scale: a case study of Dongchuan District, Kunming, China. Journal of Mountain Science, 2019, 16, 744-754.	2.0	5
23	Geographical space development zone classification: An essential guide for transformation of mountain resource cities. Chinese Geographical Science, 2015, 25, 361-374.	3.0	3
24	Building a Framework of Evaluating Human–Environment Relationships: Considering the Differences between Subjective Evaluations and Objective Assessments. Sustainability, 2020, 12, 167.	3.2	2
25	Relations between density of earthquake-damaged trace and environmental factors in seismic intensity: a case study in Wenchuan County, China. Environmental Earth Sciences, 2012, 67, 1631-1637.	2.7	1