

Wei Deng

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

369
citations

758635

12
h-index

839053

18
g-index

25
all docs

25
docs citations

25
times ranked

342
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatio-temporal pattern changes of land space in Hengduan Mountains during 1990â€“2015. <i>Journal of Chinese Geography</i> , 2018, 28, 529-542.	1.5	46
2	Characteristics of landslide in Koshi River Basin, Central Himalaya. <i>Journal of Mountain Science</i> , 2016, 13, 1711-1722.	0.8	31
3	Spatial Equity of Multilevel Healthcare in the Metropolis of Chengdu, China: A New Assessment Approach. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 493.	1.2	27
4	Relief degree of land surface and population distribution of mountainous areas in China. <i>Journal of Mountain Science</i> , 2015, 12, 518-532.	0.8	26
5	Spatio-Temporal Distribution, Spillover Effects and Influences of Chinaâ€™s Two Levels of Public Healthcare Resources. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 582.	1.2	25
6	Evaluation of the production-living-ecology space function suitability of Pingshan County in the Taihang mountainous area, China. <i>Journal of Mountain Science</i> , 2020, 17, 2562-2576.	0.8	24
7	Spatiotemporal Characteristics of Rural Labor Migration in China: Evidence from the Migration Stability under New-type Urbanization. <i>Chinese Geographical Science</i> , 2020, 30, 749-764.	1.2	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. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3137.	1.2	17
9	Spatio-Temporal Impact of Rural Livelihood Capital on Labor Migration in Panxi, Southwestern Mountainous Region of China. <i>Chinese Geographical Science</i> , 2018, 28, 153-166.	1.2	16
10	Ecosystem Health: Assessment Framework, Spatial Evolution, and Regional Optimization in Southwest China. <i>Chinese Geographical Science</i> , 2020, 30, 142-156.	1.2	16
11	Residentsâ€™ satisfaction with public services in mountainous areas: An empirical study of southwestern Sichuan Province, China. <i>Chinese Geographical Science</i> , 2017, 27, 311-324.	1.2	15
12	Integrating circuit theory and landscape pattern index to identify and optimize ecological networks: a case study of the Sichuan Basin, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 66874-66887.	2.7	13
13	Understanding the Resilience of Different Farming Strategies in Coping with Geo-Hazards: A Case Study in Chongqing, China. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1226.	1.2	12
14	¹³⁷ Cs tracing dynamics of soil erosion, organic carbon, and total nitrogen in terraced fields and forestland in the Middle Mountains of Nepal. <i>Journal of Mountain Science</i> , 2016, 13, 1829-1839.	0.8	11
15	Response of lakes to climate change in Xainza basin Tibetan Plateau using multi-mission satellite data from 1976 to 2008. <i>Journal of Mountain Science</i> , 2015, 12, 604-613.	0.8	10
16	Has Rural Migration Weakened Agricultural Cultivation? Evidence from the Mountains of Southwest China. <i>Agriculture (Switzerland)</i> , 2020, 10, 63.	1.4	9
17	Linking Ecosystem Services to Land Use Decisions: Policy Analyses, Multi-Scenarios, and Integrated Modelling. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 154.	1.4	9
18	Understanding the Role of Urbanization on Vegetation Dynamics in Mountainous Areas of Southwest China: Mechanism, Spatiotemporal Pattern, and Policy Implications. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 590.	1.4	9

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19	Spatio-temporal characteristics of population and economy in transitional geographic space at the southern end of the Hu Huan-yong Line. Journal of Mountain Science, 2022, 19, 350-364.	0.8	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.	0.8	6
21	Spatial spillover and the factors influencing public service supply in Sichuan province, China. Journal of Mountain Science, 2014, 11, 1356-1371.	0.8	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.	0.8	5
23	Geographical space development zone classification: An essential guide for transformation of mountain resource cities. Chinese Geographical Science, 2015, 25, 361-374.	1.2	3
24	Building a Framework of Evaluating Human-Environment Relationships: Considering the Differences between Subjective Evaluations and Objective Assessments. Sustainability, 2020, 12, 167.	1.6	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.	1.3	1