

Li Lanhai

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3312026/publications.pdf>

Version: 2024-02-01

10
papers

127
citations

1937457

4
h-index

1588896

8
g-index

11
all docs

11
docs citations

11
times ranked

133
citing authors

#	ARTICLE	IF	CITATIONS
1	Using path analysis to identify the influence of climatic factors on spring peak flow dominated by snowmelt in an alpine watershed. <i>Journal of Mountain Science</i> , 2014, 11, 990-1000.	0.8	68
2	Avalanche activity and characteristics of its triggering factors in the western Tianshan Mountains, China. <i>Journal of Mountain Science</i> , 2018, 15, 1397-1411.	0.8	22
3	Snow cover estimation from MODIS and Sentinel-1 SAR data using machine learning algorithms in the western part of the Tianshan Mountains. <i>Journal of Mountain Science</i> , 2020, 17, 884-897.	0.8	18
4	Spatial distribution of snow depth based on geographically weighted regression kriging in the Bayanbulak Basin of the Tianshan Mountains, China. <i>Journal of Mountain Science</i> , 2018, 15, 33-45.	0.8	6
5	Impact of forcing data and land surface properties on snow simulation in a regional climate model: a case study over the Tianshan Mountains, Central Asia. <i>Journal of Mountain Science</i> , 2021, 18, 3147-3164.	0.8	5
6	Evaluation of spatiotemporal variability of temperature and precipitation over the Karakoram Highway region during the cold season by a Regional Climate Model. <i>Journal of Mountain Science</i> , 2020, 17, 2108-2122.	0.8	4
7	Projected change in precipitation forms in the Chinese Tianshan Mountains based on the Back Propagation Neural Network Model. <i>Journal of Mountain Science</i> , 2022, 19, 689-703.	0.8	3
8	Impacts of Water Level Fluctuation on the Flood Disaster around Poyang Lake. , 2013, , .		0
9	Reference evapotranspiration concentration and its relationship with precipitation concentration at southern and northern slopes of Tianshan Mountains, China. <i>Journal of Mountain Science</i> , 2019, 16, 1381-1395.	0.8	0
10	Sensitivities of Wheat and Maize Productivity in Kazakhstan to Future Climate Change Scenarios. <i>International Journal of Plant Production</i> , 0, , .	1.0	0