

Jun Zhang

List of Publications by Year in descending order

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11
papers

216
citations

1478280

6
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

173
citing authors

#	ARTICLE	IF	CITATIONS
1	An inverse relationship between moisture and grazing intensity in an arid mountain-basin system. <i>Progress in Physical Geography</i> , 2022, 46, 310-322.	1.4	3
2	Effects of human activities on mountain forest in northern China during the middle Holocene. <i>Quaternary Science Reviews</i> , 2022, 288, 107580.	1.4	14
3	Intensification and Driving Forces of Pastoralism in Northern China 5.7 ka Ago. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL092288.	1.5	24
4	Cycles of grazing and agricultural activity during the historical period and its relationship with climatic and societal changes in northern China. <i>Land Degradation and Development</i> , 2021, 32, 3315-3325.	1.8	11
5	Featured Front Cover. <i>Land Degradation and Development</i> , 2021, 32, i.	1.8	0
6	The effect of diatoms on the grain size of lake sediments: a case study of the sediments of Lake Kanas. <i>Journal of Paleolimnology</i> , 2020, 63, 101-111.	0.8	8
7	Pollen Record of Humidity Changes in the Arid Western Qilian Mountains Over the Past 300 Years and Comparison With Tree-Ring Reconstructions. <i>Frontiers in Earth Science</i> , 2020, 8, .	0.8	6
8	Long-term herbivore population dynamics in the northeastern Qinghai-Tibetan Plateau and its implications for early human impacts. <i>Review of Palaeobotany and Palynology</i> , 2020, 275, 104171.	0.8	29
9	A late-Holocene pollen record from the western Qilian Mountains and its implications for climate change and human activity along the Silk Road, Northwestern China. <i>Holocene</i> , 2018, 28, 1141-1150.	0.9	21
10	Holocene Vegetation and Climate Dynamics in the Altai Mountains and Surrounding Areas. <i>Geophysical Research Letters</i> , 2018, 45, 6628-6636.	1.5	96
11	Temperature variations over the past 600 years documented by a $\delta^{13}C$ record from terrestrial plant remains from Kanas Lake, Altai Mountains, Northwestern China. <i>Chinese Science Bulletin</i> , 2017, 62, 2829-2839.	0.4	4