

Zongxing Li

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

466
citations

933447

10
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

596
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and temporal trends of temperature and precipitation during 1960–2008 at the Hengduan Mountains, China. <i>Quaternary International</i> , 2011, 236, 127-142.	1.5	119
2	Changes of the Hailuoguo glacier, Mt. Gongga, China, against the background of climate change during the Holocene. <i>Quaternary International</i> , 2010, 218, 166-175.	1.5	84
3	Climate and glacier change in southwestern China during the past several decades. <i>Environmental Research Letters</i> , 2011, 6, 045404.	5.2	58
4	Stable isotopic and geochemical identification of groundwater evolution and recharge sources in the arid Shule River Basin of Northwestern China. <i>Hydrological Processes</i> , 2015, 29, 4703-4718.	2.6	56
5	Altitude dependency of trends of daily climate extremes in southwestern China, 1961–2008. <i>Journal of Chinese Geography</i> , 2012, 22, 416-430.	3.9	40
6	Chemistry of snow deposited during the summer monsoon and in the winter season at Baishui glacier No. 1, Yulong mountain, China. <i>Journal of Glaciology</i> , 2009, 55, 221-228.	2.2	22
7	Climate change and its effect on annual runoff in Lijiang Basin-Mt. Yulong Region, China. <i>Journal of Earth Science (Wuhan, China)</i> , 2010, 21, 137-147.	3.2	22
8	Relationship between large scale atmospheric circulation, temperature and precipitation in the Extensive Hexi region, China, 1960–2011. <i>Quaternary International</i> , 2016, 392, 187-196.	1.5	20
9	Source of major anions and cations of snowpacks in Hailuoguo No.1 glacier, Mt. Gongga and Baishui No.1 glacier, Mt. Yulong. <i>Journal of Chinese Geography</i> , 2008, 18, 115-125.	3.9	19
10	Identifying the origin of groundwater for water resources sustainable management in an arid oasis, China. <i>Hydrological Sciences Journal</i> , 2019, 64, 1253-1264.	2.6	11
11	Changes of the hydrological cycle in two typical Chinese monsoonal temperate glacier basins: A response to global warming?. <i>Journal of Chinese Geography</i> , 2012, 22, 771-780.	3.9	6
12	Characteristics and environmental significance of pH and EC in summer rainfall and shallow firn profile at Yulong Snow Mountain, Lijiang City, China. <i>Journal of Earth Science (Wuhan, China)</i> , 2010, 21, 157-165.	3.2	5
13	Study on Climate Change in Southwestern China. Springer Theses, 2015, , .	0.1	3
14	Spatial and Temporal Variation of Climate Extremes in Southwestern China. Springer Theses, 2015, , 101-136.	0.1	1
15	Data and Methods. Springer Theses, 2015, , 37-59.	0.1	0