Zongxing Li

List of Publications by Year
in descending order

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 1960â€"2008 at the Hengduan Mountains, China. Quaternary International, 2011, 236, 127-142.	1.5	119
2	Changes of the Hailuogou glacier, Mt. Gongga, China, against the background of climate change during the Holocene. Quaternary International, 2010, 218, 166-175.	1.5	84
3	Climate and glacier change in southwestern China during the past several decades. Environmental Research Letters, 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. Hydrological Processes, 2015, 29, 4703-4718.	2.6	56
5	Altitude dependency of trends of daily climate extremes in southwestern China, 1961â€"2008. Journal of Chinese Geography, 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. Journal of Glaciology, 2009, 55, 221-228.	2.2	22
7	Climate change and its effect on annual runoff in Lijiang Basin-Mt. Yulong Region, China. Journal of Earth Science (Wuhan, China), 2010, 21, 137-147.	3.2	22
8	Relationship between large scale atmospheric circulation, temperature and precipitation in the Extensive Hexi region, China, 1960â€"2011. Quaternary International, 2016, 392, 187-196.	1.5	20
9	Source of major anions and cations of snowpacks in Hailuogou No.1 glacier, Mt. Gongga and Baishui No.1 glacier, Mt. Yulong. Journal of Chinese Geography, 2008, 18, 115-125.	3.9	19
10	Identifying the origin of groundwater for water resources sustainable management in an arid oasis, China. Hydrological Sciences Journal, 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?. Journal of Chinese Geography, 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. Journal of Earth Science (Wuhan, China), 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