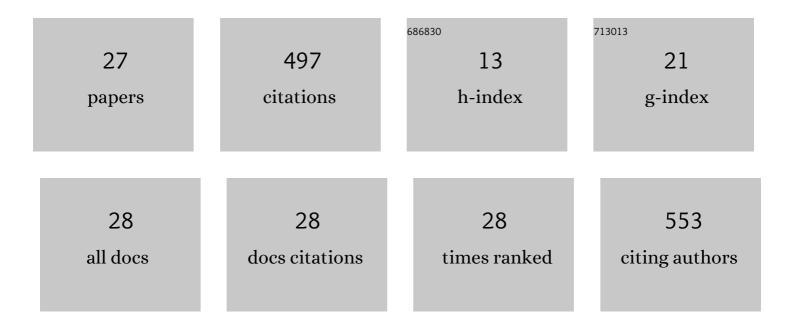
Wang Shijin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Integrated impacts of climate change on glacier tourism. Advances in Climate Change Research, 2019, 10, 71-79.	2.1	62

- Impacts of climate warming on alpine glacier tourism and adaptive measures: A case study of Baishui Glacier No. 1 in Yulong Snow Mountain, Southwestern China. Journal of Earth Science (Wuhan,) Tj ETQq0 0 0 rgBT ‡@verlock 5#0 Tf 50 6* 2

3	Spatio-temporal characteristics of temperature and precipitation in Sichuan Province, Southwestern China, 1960–2009. Quaternary International, 2013, 286, 103-115.	0.7	53
4	Water isotopes and hydrograph separation in different glacial catchments in the southeast margin of the <scp>Tibetan Plateau</scp> . Hydrological Processes, 2017, 31, 3810-3826.	1.1	36
5	Integrated risk assessment of glacier lake outburst flood (GLOF) disaster over the Qinghai–Tibetan Plateau (QTP). Landslides, 2020, 17, 2849-2863.	2.7	33
6	Mass balance and near-surface ice temperature structure of Baishui Glacier No.1 in Mt. Yulong. Journal of Chinese Geography, 2013, 23, 668-678.	1.5	21
7	Accelerated changes of glaciers in the Yulong Snow Mountain, Southeast Qinghai-Tibetan Plateau. Regional Environmental Change, 2020, 20, 1.	1.4	21
8	Glacial Lake Outburst Flood Disasters and Integrated Risk Management in China. International Journal of Disaster Risk Science, 2017, 8, 493-497.	1.3	20
9	Integrated risk assessment of snow disaster over the Qinghai-Tibet Plateau. Geomatics, Natural Hazards and Risk, 2019, 10, 740-757.	2.0	20
10	Water resource system risk and adaptive management of the Chinese Heihe River Basin in Asian arid areas. Mitigation and Adaptation Strategies for Global Change, 2019, 24, 1271-1292.	1.0	16
11	Observing and Modeling the Isotopic Evolution of Snow Meltwater on the Southeastern Tibetan Plateau. Water Resources Research, 2020, 56, e2019WR026423.	1.7	15
12	Modification of stable isotopes in snow and related post-depositional processes on a temperate glacier of Mt. Yulong, southeast Tibetan Plateau. Journal of Hydrology, 2020, 584, 124675.	2.3	15
13	Recreational value of glacier tourism resources: A travel cost analysis for Yulong Snow Mountain. Journal of Mountain Science, 2018, 15, 1446-1459.	0.8	13
14	China's glacier tourism: Potential evaluation and spatial planning. Journal of Destination Marketing & Management, 2020, 18, 100506.	3.4	12
15	Spatiotemporal dynamic characteristics of typical temperate glaciers in China. Scientific Reports, 2021, 11, 657.	1.6	11
16	Spatial-temporal characteristics of a temperate-glacier's active-layer temperature and its responses to climate change: A case study of Baishui Glacier No. 1, southeastern Tibetan Plateau. Journal of Earth Science (Wuhan, China), 2014, 25, 727-734.	1.1	10
17	Reason Analysis of the Jiwenco Glacial Lake Outburst Flood (GLOF) and Potential Hazard on the Qinghai-Tibetan Plateau. Remote Sensing, 2021, 13, 3114.	1.8	10
18	Qinghai-Tibetan Plateau Greening and Human Well-Being Improving: The Role of Ecological Policies. Sustainability, 2022, 14, 1652.	1.6	10

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#	Article	IF	CITATIONS
19	Estimation of Ice Thickness and the Features of Subglacial Media Detected by Ground Penetrating Radar at the Baishui River Glacier No. 1 in Mt. Yulong, China. Remote Sensing, 2020, 12, 4105.	1.8	9
20	Evolution and outburst risk analysis of moraine-dammed lakes in the central Chinese Himalaya. Journal of Earth System Science, 2015, 124, 567-576.	0.6	8
21	Accelerated glacier mass loss with atmospheric changes on Mt. Yulong, Southeastern Tibetan Plateau. Journal of Hydrology, 2021, 603, 126931.	2.3	7
22	Seasonal Variability and Evolution of Glaciochemistry at An Alpine Temperate Glacier on the Southeastern Tibetan Plateau. Water (Switzerland), 2018, 10, 114.	1.2	5
23	Rapid changes to glaciers increased the outburst flood risk in Guangxieco Proglacial Lake in the Kangri Karpo Mountains, Southeast Qinghai-Tibetan Plateau. Natural Hazards, 2022, 110, 2163-2184.	1.6	5
24	Perception of indigenous people of climate change and its impact on the Everest National Nature Preserve. Meteorological Applications, 2021, 28, e1987.	0.9	4
25	A Review of the Impacts of Climate Change on Tourism in the Arid Areas: A Case Study of Xinjiang Uygur Autonomous Region in China. Advances in Meteorology, 2022, 2022, 1-11.	0.6	1
26	Isotopic Evolution in Snowpacks from a Typical Temperate Glacier in the South-Asia Monsoon Region. Water (Switzerland), 2020, 12, 3402.	1.2	0
27	Compilation of a glacier water resource balance sheet. Journal of Natural Resources, 2021, 36, 2038.	0.4	Ο