

# Li Shenghai

## List of Publications by Year in descending order

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13  
papers

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citations

933447

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1125743

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all docs

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docs citations

13  
times ranked

597  
citing authors

#	ARTICLE	IF	CITATIONS
1	Possible Causes of Anomalous Glacier Mass Balance in the Western Kunlun Mountains. Journal of Geophysical Research D: Atmospheres, 2022, 127, .	3.3	5
2	Accelerated glacier mass loss in the largest river and lake source regions of the Tibetan Plateau and its links with local water balance over 1976–2017. Journal of Glaciology, 2021, 67, 577-591.	2.2	8
3	Representing the Heat-to-Moisture Transport Efficiency in Stable Conditions: An Extension of Two Different Approaches. Asia-Pacific Journal of Atmospheric Sciences, 2020, 56, 603-611.	2.3	1
4	Energy and mass balance characteristics of the Guliya ice cap in the West Kunlun Mountains, Tibetan Plateau. Cold Regions Science and Technology, 2019, 159, 71-85.	3.5	16
5	Glacier Energy and Mass Balance in the Inland Tibetan Plateau: Seasonal and Interannual Variability in Relation to Atmospheric Changes. Journal of Geophysical Research D: Atmospheres, 2018, 123, 6390-6409.	3.3	40
6	Melt season hydrological characteristics of the Parlung No. 4 Glacier, in Gangrigabu Mountains, south-east Tibetan Plateau. Hydrological Processes, 2016, 30, 1171-1191.	2.6	12
7	Energy- and mass-balance comparison between Zhadang and Parlung No. 4 glaciers on the Tibetan Plateau. Journal of Glaciology, 2015, 61, 595-607.	2.2	39
8	Mass balance of a maritime glacier on the southeast Tibetan Plateau and its climatic sensitivity. Journal of Geophysical Research D: Atmospheres, 2013, 118, 9579-9594.	3.3	132
9	Different region climate regimes and topography affect the changes in area and mass balance of glaciers on the north and south slopes of the same glacierized massif (the West Nyainqentanglha) Tj ETQq1 1 0.784314 rgBT4, Overlo	2.3	40
10	Summertime surface energy budget and ablation modeling in the ablation zone of a maritime Tibetan glacier. Journal of Geophysical Research, 2011, 116, .	3.3	94
11	Critical Evaluation of Scalar Roughness Length Parametrizations Over a Melting Valley Glacier. Boundary-Layer Meteorology, 2011, 139, 307-332.	2.3	40
12	Microbial diversity in the snow, a moraine lake and a stream in Himalayan glacier. Extremophiles, 2011, 15, 411-421.	2.3	44
13	Seasonal transition characteristics of the westerly jet: Study based on field observations at an altitude of 6900 m on the Mt. Xixiabangma Dasuopu glacier. Science Bulletin, 2011, 56, 1912-1920.	1.7	13