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Changes in Snow Phenology from 1979 to 2016 over the Tianshan Mountains, Central Asia

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#	Paper	IF	Citations
29	Spatiotemporal variability of snowfall and its concentration in northern Xinjiang, Northwest China. <i>Theoretical and Applied Climatology</i> , 2020 , 139, 1247-1259	3	10
28	Pastoral Farming in the Ili Delta, Kazakhstan, under Decreasing Water Inflow: An Economic Assessment. <i>Agriculture (Switzerland)</i> , 2020 , 10, 281	3	1
27	Variations in Sediment Grain Size from a Lake in the Tianshan Mountain of Central Asia: Implications for Paleoprecipitation Reconstruction. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 6793	2.6	1
26	Recent Changes in Water Discharge in Snow and Glacier Melt-Dominated Rivers in the Tianshan Mountains, Central Asia. <i>Remote Sensing</i> , 2020 , 12, 2704	5	8
25	Ground observed climatology and trend in snow cover phenology across China with consideration of snow-free breaks. <i>Climate Dynamics</i> , 2020 , 55, 2867-2887	4.2	15
24	A Conditional Probability Interpolation Method Based on a Space-Time Cube for MODIS Snow Cover Products Gap Filling. <i>Remote Sensing</i> , 2020 , 12, 3577	5	6
23	Spatiotemporal variability of the precipitation concentration and diversity in Central Asia. <i>Atmospheric Research</i> , 2020 , 241, 104954	5.4	14
22	Design Aspects, Energy Consumption Evaluation, and Offset for Drinking Water Treatment Operation. <i>Water (Switzerland)</i> , 2020 , 12, 1772	3	3
21	Spatiotemporal Dynamics of Snowline Altitude and Their Responses to Climate Change in the Tianshan Mountains, Central Asia, during 2001-2019. <i>Sustainability</i> , 2021 , 13, 3992	3.6	6
20	Variation of Snow Mass in a Regional Climate Model Downscaling Simulation Covering the Tianshan Mountains, Central Asia. <i>Journal of Geophysical Research D: Atmospheres</i> , 2021 , 126, e2020JD034183	4.4	2
19	Impacts of climate change on vegetation phenology and net primary productivity in arid Central Asia. <i>Science of the Total Environment</i> , 2021 , 796, 149055	10.2	8
18	Improving snow simulation with more realistic vegetation parameters in a regional climate model in the Tianshan Mountains, Central Asia. <i>Journal of Hydrology</i> , 2020 , 590, 125525	6	8
17	Evaluation of snow depth and snow cover represented by multiple datasets over the Tianshan Mountains: Remote sensing, reanalysis, and simulation. <i>International Journal of Climatology</i> ,	3.5	1
16	Snowfall climatology in the Tianshan Mountains based on 36 cold seasons of WRF dynamical downscaling simulation. <i>Atmospheric Research</i> , 2022 , 270, 106057	5.4	0
15	Spatio-Temporal Heterogeneity of Climate Warming in the Chinese Tianshan Mountainous Region. <i>Water (Switzerland)</i> , 2022 , 14, 199	3	0
14	Impact of forcing data and land surface properties on snow simulation in a regional climate model: a case study over the Tianshan Mountains, Central Asia. <i>Journal of Mountain Science</i> , 2021 , 18, 3147-3164	2.1	0
13	Recent Changes in Glaciers in the Northern Tien Shan, Central Asia. <i>Remote Sensing</i> , 2022 , 14, 2878	5	2

12	Spatial Variability of Snow Density and Its Estimation in Different Periods of Snow Season in the Middle Tianshan Mountains, China. <i>Hydrological Processes</i> ,	3.3	0
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10	Impact of Snowpack on the Land Surface Phenology in the Tianshan Mountains, Central Asia. <i>Remote Sensing</i> , 2022 , 14, 3462	5	0
9	Monitoring and analysis of snow cover change in an alpine mountainous area in the Tianshan Mountains, China.		0
8	Snow Cover Phenology Change and Response to Climate in China during 2000-2020. 2022 , 14, 3936		2
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6	Satellite observed spatiotemporal variability of snow cover and snow phenology over high mountain Asia from 2002 to 2021. 2022 , 613, 128438		4
5	Controls on Alpine Lake Dynamics, Tien Shan, Central Asia. 2022 , 14, 4698		1
4	Climate and elevation control snow depth and snow phenology on the Tibetan Plateau. 2023 , 617, 128938		1
3	Why are glacial lakes in the eastern Tianshan Mountains expanding at an accelerated rate?. 2023 , 33, 121-150		1
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1	Impacts of Climate Change on Snow Avalanche Activity Along a Transportation Corridor in the Tianshan Mountains.		0