

Contrasting responses of mean and extreme snowfall to

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Sky-Cover Correlation within a Sky Dome. Journal of Applied Meteorology and Climatology, 1991, 30, 1037-1039.	1.7	4
3	Large diurnal temperature range increases bird sensitivity to climate change. Scientific Reports, 2015, 5, 16600.	1.6	50
4	The potential for snow to supply human water demand in the present and future. Environmental Research Letters, 2015, 10, 114016.	2.2	178
5	Comparative Snow Distribution Analysis of Japan Sea Side Basin in Tohoku District. Journal of Japan Society of Civil Engineers Ser G (Environmental Research), 2015, 71, 1_295-1_303.	0.1	0
6	Projected changes in snowfall extremes and interannual variability of snowfall in the western United States. Water Resources Research, 2015, 51, 960-972.	1.7	86
8	Precipitation Extremes Under Climate Change. Current Climate Change Reports, 2015, 1, 49-59.	2.8	480
9	Projected Changes in Intense Precipitation over Europe at the Daily and Subdaily Time Scales*. Journal of Climate, 2015, 28, 6193-6203.	1.2	34
10	Snow sinking depth and forest canopy drive winter resource selection more than supplemental feeding in an alpine population of roe deer. European Journal of Wildlife Research, 2015, 61, 111-124.	0.7	26
11	Patterns and trends of high-impact weather in China during 1959-2014. Natural Hazards and Earth System Sciences, 2016, 16, 855-869.	1.5	12
12	Heavy snow loads in Finnish forests respond regionally asymmetrically to projected climate change. Natural Hazards and Earth System Sciences, 2016, 16, 2259-2271.	1.5	41
13	Changes in Climate Extremes and Catastrophic Events in the Mongolian Plateau from 1951 to 2012. Journal of Applied Meteorology and Climatology, 2016, 55, 1169-1182.	0.6	18
14	Enhancement of heavy daily snowfall in central Japan due to global warming as projected by large ensemble of regional climate simulations. Climatic Change, 2016, 139, 265-278.	1.7	63
15	Space-time trends in U.S. meteorological droughts. Journal of Hydrology: Regional Studies, 2016, 8, 235-259.	1.0	39
16	Effects of a warming Arctic. Science, 2016, 353, 989-990.	6.0	123
17	High-resolution ensemble projections of near-term regional climate over the continental United States. Journal of Geophysical Research D: Atmospheres, 2016, 121, 9943-9963.	1.2	65
18	Effects of a Warming Climate on Daily Snowfall Events in the Northern Hemisphere. Journal of Climate, 2016, 29, 6295-6318.	1.2	47
19	EVALUATION OF SNOW CONDITION IN ABUKUMA BASIN USING STABLE ISOTOPE RATIO. Journal of Japan Society of Civil Engineers Ser G (Environmental Research), 2016, 72, 1_155-1_164.	0.1	0
20	Percentile indices for assessing changes in heavy precipitation events. Climatic Change, 2016, 137, 201-216.	1.7	197

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21	Twenty-first century changes in snowfall climate in Northern Europe in ENSEMBLES regional climate models. <i>Climate Dynamics</i> , 2016, 46, 339-353.	1.7	31
22	Extreme rainfall and snowfall alter responses of soil respiration to nitrogen fertilization: a 3-year field experiment. <i>Global Change Biology</i> , 2017, 23, 3403-3417.	4.2	45
23	Changes of snowfall under warming in the Tibetan Plateau. <i>Journal of Geophysical Research D: Atmospheres</i> , 2017, 122, 7323-7341.	1.2	105
24	Plastic response by a small cervid to supplemental feeding in winter across a wide environmental gradient. <i>Ecosphere</i> , 2017, 8, e01629.	1.0	31
25	Does Including Soil Moisture Observations Improve Operational Streamflow Forecasts in Snow-Dominated Watersheds?. <i>Journal of the American Water Resources Association</i> , 2017, 53, 179-196.	1.0	27
26	Less warming projected during heavy winter precipitation in the Cascades and Sierra Nevada. <i>International Journal of Climatology</i> , 2017, 37, 3984-3990.	1.5	9
27	Twenty-First-Century Climate in CMIP5 Simulations: Implications for Snow and Water Yield across the Contiguous United States. <i>Journal of Hydrometeorology</i> , 2017, 18, 2079-2099.	0.7	13
28	Role of Convective Precipitation in the Relationship between Subdaily Extreme Precipitation and Temperature. <i>Journal of Climate</i> , 2017, 30, 9527-9537.	1.2	68
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30	Regulation of snow-fed rivers affects flow regimes more than climate change. <i>Nature Communications</i> , 2017, 8, 62.	5.8	73
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33	Rain or snow: hydrologic processes, observations, prediction, and research needs. <i>Hydrology and Earth System Sciences</i> , 2017, 21, 1-22.	1.9	192
34	Spatial variation of the rain-snow temperature threshold across the Northern Hemisphere. <i>Nature Communications</i> , 2018, 9, 1148.	5.8	210
35	Warm Arctic episodes linked with increased frequency of extreme winter weather in the United States. <i>Nature Communications</i> , 2018, 9, 869.	5.8	205
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38	Projecting Changes in Societally Impactful Northeastern U.S. Snowstorms. <i>Geophysical Research Letters</i> , 2018, 45, 12,067.	1.5	17

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40	Climate network percolation reveals the expansion and weakening of the tropical component under global warming. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E12128-E12134.	3.3	26
41	Rainfall-dependent influence of snowfall on species loss. <i>Environmental Research Letters</i> , 2018, 13, 094002.	2.2	3
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55	The sensitivity of modeled snow accumulation and melt to precipitation phase methods across a climatic gradient. <i>Hydrology and Earth System Sciences</i> , 2019, 23, 3765-3786.	1.9	29
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66	Trend and Return Level of Extreme Snow Events in New York City. <i>American Statistician</i> , 2020, 74, 282-293.	0.9	2
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