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Identification of Pacific Ocean sea surface temperature influences of Upper Colorado River Basin snowpack

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#	Paper	IF	Citations
29	Evaluating changes and estimating seasonal precipitation for the Colorado River Basin using a stochastic nonparametric disaggregation technique. <i>Water Resources Research</i> , 2011 , 47,	5.4	58
28	Development of streamflow projections under changing climate conditions over Colorado River basin headwaters. <i>Hydrology and Earth System Sciences</i> , 2011 , 15, 2145-2164	5.5	19
27	Upper Colorado River and Great Basin streamflow and snowpack forecasting using Pacific oceanicEtmospheric variability. <i>Journal of Hydrology</i> , 2011 , 410, 169-177	6	19
26	Relationships between oceanic Itmospheric patterns and soil moisture in the Upper Colorado River Basin. <i>Journal of Hydrology</i> , 2011 , 411, 77-90	6	7
25	Basis for Extending Long-Term Streamflow Forecasts in the Colorado River Basin. <i>Journal of Hydrologic Engineering - ASCE</i> , 2011 , 16, 1000-1008	1.8	15
24	Snowpack Reconstructions Incorporating Climate In the Upper Green River Basin (Wyoming). <i>Tree-Ring Research</i> , 2012 , 68, 105-114	1	12
23	Atlantic Ocean sea-surface temperatures and regional streamflow variability in the Adour-Garonne basin, France. <i>Hydrological Sciences Journal</i> , 2012 , 57, 496-506	3.5	13
22	Glacier Variability (1967-2006) in the Teton Range, Wyoming, United States1. <i>Journal of the American Water Resources Association</i> , 2012 , 48, 187-196	2.1	9
21	Using Pacific Ocean climatic variability to improve hydrologic reconstructions. <i>Journal of Hydrology</i> , 2012 , 434-435, 69-77	6	11
20	Using large-scale climatic patterns for improving long lead time streamflow forecasts for Gunnison and San Juan River Basins. <i>Hydrological Processes</i> , 2013 , 27, 1543-1559	3.3	56
19	Visualizing gridded time series data with self organizing maps: An application to multi-year snow dynamics in the Northern Hemisphere. <i>Computers, Environment and Urban Systems</i> , 2013 , 39, 107-120	5.9	7
18	A Comparison of in Situ, Reanalysis, and Satellite Water Budgets over the Upper Colorado River Basin. <i>Journal of Hydrometeorology</i> , 2013 , 14, 888-905	3.7	21
17	Predicting regime shifts in flow of the Gunnison River under changing climate conditions. <i>Water Resources Research</i> , 2013 , 49, 2966-2974	5.4	9
16	Attribution and Characteristics of Wet and Dry Seasons in the Upper Colorado River Basin. <i>Journal of Climate</i> , 2014 , 27, 8661-8673	4.4	5
15	Is the PDO or AMO the climate driver of soil moisture in the Salmon River Basin, Idaho?. <i>Global and Planetary Change</i> , 2014 , 120, 16-23	4.2	11
14	Estimates of Glacier Mass Loss and Contribution to Streamflow in the Wind River Range in Wyoming: Case Study. <i>Journal of Hydrologic Engineering - ASCE</i> , 2015 , 20, 05014026	1.8	1
13	Climate index weighting of ensemble streamflow forecasts using a simple Bayesian approach. Water Resources Research, 2015 , 51, 7382-7400	5.4	22

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12	Pacific Ocean SST and Z500 climate variability and western U.S. seasonal streamflow. <i>International Journal of Climatology</i> , 2016 , 36, 1515-1533	3.5	47
11	Pre-processing of data-driven river flow forecasting models by singular value decomposition (SVD) technique. <i>Hydrological Sciences Journal</i> , 2016 , 61, 2164-2178	3.5	18
10	Climatic variability of the Pacific and Atlantic Oceans and western US snowpack. <i>International Journal of Climatology</i> , 2018 , 38, 1257-1269	3.5	16
9	Relating ocean-atmospheric climate indices with Australian river streamflow. <i>Journal of Hydrology</i> , 2018 , 556, 294-309	6	10
8	Relationship between Ocean-Atmospheric Climate Variables and Regional Streamflow of the Conterminous United States. <i>Hydrology</i> , 2018 , 5, 30	2.8	14
7	Atlantic Ocean Sea Surface Temperatures and Southeast United States streamflow variability: Associations with the recent multi-decadal decline. <i>Journal of Hydrology</i> , 2019 , 576, 422-429	6	5
6	Great Basin Paleoclimate and Aridity Linked to Arctic Warming and Tropical Pacific Sea Surface Temperatures. <i>Paleoceanography and Paleoclimatology</i> , 2020 , 35, e2019PA003785	3.3	5
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4	Causal effect of the tropical Pacific sea surface temperature on the Upper Colorado River Basin spring precipitation. <i>Climate Dynamics</i> , 1	4.2	О
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2	Incorporating Pacific Ocean climate information to enhance the tree-ring-based streamflow reconstruction skill. <i>Journal of Water and Climate Change</i> , 2021 , 12, 1891-1909	2.3	
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