

# CITATION REPORT

List of articles citing

**Assessing streamflow sensitivity to temperature increases in the Salmon River Basin, Idaho**

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**Global and Planetary Change, 2012, 88-89, 32-44.**

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#	Paper	IF	Citations
35	Modeling the potential impacts of climate change on streamflow in agricultural watersheds of the Midwestern United States. <i>Journal of Hydrology</i> , <b>2013</b> , 491, 73-88	6	124
34	Climate-induced shift in hydrological regime alters basal resource dynamics in a wilderness river ecosystem. <i>Freshwater Biology</i> , <b>2013</b> , 58, 306-319	3.1	20
33	Evolution of ecosystem services in the Chinese Loess Plateau under climatic and land use changes. <i>Global and Planetary Change</i> , <b>2013</b> , 101, 119-128	4.2	153
32	Impact of climate change and anthropogenic activities on stream flow and sediment discharge in the Wei River basin, China. <i>Hydrology and Earth System Sciences</i> , <b>2013</b> , 17, 961-972	5.5	85
31	Is the PDO or AMO the climate driver of soil moisture in the Salmon River Basin, Idaho?. <i>Global and Planetary Change</i> , <b>2014</b> , 120, 16-23	4.2	11
30	How reliable is the offline linkage of Weather Research & Forecasting Model (WRF) and Variable Infiltration Capacity (VIC) model?. <i>Global and Planetary Change</i> , <b>2014</b> , 116, 1-9	4.2	6
29	Elevation-dependent responses of streamflow to climate warming. <i>Hydrological Processes</i> , <b>2015</b> , 29, 991-1001	3.3	21
28	Streamflow regimes of the Yanhe River under climate and land use change, Loess Plateau, China. <i>Hydrological Processes</i> , <b>2015</b> , 29, 2402-2413	3.3	38
27	Climatic and anthropogenic impacts on runoff changes in the Songhua River basin over the last 56years (1955-2010), Northeastern China. <i>Catena</i> , <b>2015</b> , 127, 258-269	5.8	40
26	Effect of irrigation water withdrawals on water and energy balance in the Mekong River Basin using an improved VIC land surface model with fewer calibration parameters. <i>Agricultural Water Management</i> , <b>2015</b> , 159, 92-106	5.9	33
25	Solute sources and water mixing in a flashy mountainous stream (Pahsimeroi River, U.S. Rocky Mountains): Implications on chemical weathering rate and groundwater-surface water interaction. <i>Chemical Geology</i> , <b>2015</b> , 391, 123-137	4.2	20
24	Hydrological Response of East China to the Variation of East Asian Summer Monsoon. <i>Advances in Meteorology</i> , <b>2016</b> , 2016, 1-12	1.7	3
23	Streamflow Trends and Responses to Climate Variability and Land Cover Change in South Dakota. <i>Hydrology</i> , <b>2016</b> , 3, 2	2.8	20
22	The effects of climate change and extreme wildfire events on runoff erosion over a mountain watershed. <i>Journal of Hydrology</i> , <b>2016</b> , 536, 74-91	6	26
21	Impact of climate change on runoff and uncertainty analysis. <i>Natural Hazards</i> , <b>2017</b> , 88, 1113-1131	3	13
20	Inter-Decadal Variability of the East Asian Summer Monsoon and Its Impact on Hydrologic Variables in the Haihe River Basin, China. <i>Journal of Resources and Ecology</i> , <b>2017</b> , 8, 174-184	0.5	3
19	Evaluating the Drivers of Seasonal Streamflow in the U.S. Midwest. <i>Water (Switzerland)</i> , <b>2017</b> , 9, 695	3	24

18	Investigation of the relationship between runoff and atmospheric oscillations, sea surface temperature, and local-scale climate variables in the Yellow River headwaters region. <i>Hydrological Processes</i> , <b>2018</b> , 32, 1434-1448	3.3	6
17	Comment on "A Reanalysis of Long-Term Surface Air Temperature Trends in New Zealand" <i>Environmental Modeling and Assessment</i> , <b>2018</b> , 23, 249-262	2	3
16	Assessment and evaluation of potential climate change impact on monsoon flows using machine learning technique over Wainganga River basin, India. <i>Hydrological Sciences Journal</i> , <b>2018</b> , 63, 1020-1046	3.5	16
15	A New Assessment of Hydrological Change in the Source Region of the Yellow River. <i>Water (Switzerland)</i> , <b>2018</b> , 10, 877	3	11
14	Quantifying natural and anthropogenic impacts on runoff and sediment load: An investigation on the middle and lower reaches of the Jinsha River Basin. <i>Journal of Hydrology: Regional Studies</i> , <b>2019</b> , 25, 100617	3.6	8
13	The regional asymmetric effect of increased daily extreme temperature on the streamflow from a multiscale perspective: A case study of the Yellow River Basin, China. <i>Atmospheric Research</i> , <b>2019</b> , 228, 137-151	5.4	2
12	Planning for Idaho's waterscapes: A review of historical drivers and outlook for the next 50 years. <i>Environmental Science and Policy</i> , <b>2019</b> , 94, 191-201	6.2	5
11	On the statistical attribution of the frequency of flood events across the U.S. Midwest. <i>Advances in Water Resources</i> , <b>2019</b> , 127, 225-236	4.7	21
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7	A Review of Neural Networks for Air Temperature Forecasting. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 1294	3	13
6	Characteristics of landslide-formed lakes of central Idaho: High-resolution archives of watershed productivity and clastic sediment delivery. <b>2021</b> ,		0
5	Climate in Asia and the Pacific: Climate Variability and Change. <i>Advances in Global Change Research</i> , <b>2014</b> , 17-57	1.2	7
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3	DERİN BENİME TEKNİK KULLANILARAK KARS İKLİMİ HAVA SICAKLIK TAHMİNİ <b>2022</b> , 10, 1174-1181		0
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