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The relationships between Pacific and Atlantic Ocean sea surface temperatures and Colombian streamflow variability

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43	A comparison of SNOTEL and AMSR-E snow water equivalent datasets in western U.S. watersheds. 2009,		
42	Low frequency drought variability associated with climate indices. <i>Journal of Hydrology</i> , 2009 , 364, 152-162		71
41	Long lead-time streamflow forecasting of the North Platte River incorporating oceanic-atmospheric climate variability. <i>Journal of Hydrology</i> , 2009 , 368, 131-142	6	47
40	Paleo Pacific Ocean Sea Surface Temperature Variability and Upper Colorado River Basin Streamflow. 2009,		
39	Identification of Pacific Ocean sea surface temperature influences of Upper Colorado River Basin snowpack. <i>Water Resources Research</i> , 2010 , 46,	5.4	28
38	A comparison of SNOTEL and AMSR-E snow water equivalent data sets in western US watersheds. <i>International Journal of Remote Sensing</i> , 2011 , 32, 6611-6629	3.1	7
37	Decadal climate variability in the eastern Caribbean. <i>Journal of Geophysical Research</i> , 2011 , 116,		13
36	Assessment of Long-Term Trends in Extreme Precipitation: Implications of In-Filled Historical Data and Temporal Window-Based Analysis. 2011,		3
35	Upper Colorado River and Great Basin streamflow and snowpack forecasting using Pacific oceanic-atmospheric variability. <i>Journal of Hydrology</i> , 2011 , 410, 169-177	6	19
34	Hydro-climatic variability over the Andes of Colombia associated with ENSO: a review of climatic processes and their impact on one of the Earth's most important biodiversity hotspots. <i>Climate Dynamics</i> , 2011 , 36, 2233-2249	4.2	134
33	Atlantic and Pacific sea surface temperatures and corn yields in the southeastern USA: lagged relationships and forecast model development. <i>International Journal of Climatology</i> , 2011 , 31, 592-604	3.5	8
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27	Forecasts of seasonal streamflow in West-Central Florida using multiple climate predictors. <i>Journal of Hydrology</i> , 2014 , 519, 1130-1140	6	14

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25	Climate index weighting of ensemble streamflow forecasts using a simple Bayesian approach. <i>Water Resources Research</i> , 2015 , 51, 7382-7400	5.4	22
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23	Influence of tropical Pacific SST on seasonal precipitation in Colombia: prediction using El Niño and El Niño Modoki. <i>Climate Dynamics</i> , 2015 , 44, 1293-1310	4.2	32
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21	Assessing the impact of El Niño Modoki on seasonal precipitation in Colombia. <i>Global and Planetary Change</i> , 2015 , 124, 41-61	4.2	38
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18	The combined effect of Persian Gulf and Mediterranean Sea surface temperature on operational forecast of spring streamflow for Karkheh basin, Iran. <i>Sustainable Water Resources Management</i> , 2016 , 2, 387-403	1.9	2
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2	Spatiotemporal dynamics of dengue in Colombia in relation to the combined effects of local climate and ENSO.		
1	Customized sea-surface temperature indicators linking to streamflow at different timescales.		0