

# CITATION REPORT

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## Development of Threshold Levels and a Climate-Sensitivity Model of the Hydrological Regime of the High-Altitude Catchment of the Western Himalayas, Pakistan

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Water (Switzerland), 2019, 11, 1454.

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16	Evaluating Hydrological Responses to Climate Change. <i>Water (Switzerland)</i> , <b>2020</b> , 12, 1691	3	0
15	Design Aspects, Energy Consumption Evaluation, and Offset for Drinking Water Treatment Operation. <i>Water (Switzerland)</i> , <b>2020</b> , 12, 1772	3	3
14	Infrastructure Development in Closed River Basin: Impact Assessment Analysis on Lower Indus Basin. <b>2020</b> ,		
13	Water -energy -carbon nexus approach for sustainable large-scale drinking water treatment operation. <i>Journal of Hydrology</i> , <b>2020</b> , 587, 124953	6	10
12	Streamflow Variations in Monthly, Seasonal, Annual and Extreme Values Using Mann-Kendall, Spearman's Rho and Innovative Trend Analysis. <i>Water Resources Management</i> , <b>2021</b> , 35, 243-261	3.7	16
11	Projection of Future Drought Characteristics under Multiple Drought Indices. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 1238	3	2
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7	Assessing the Relationship between the Growth of Population and Crop Area with Depletion of Groundwater in Lower Bari Doab Canal. <b>2021</b> ,		
6	Development of flow-duration-frequency curves for episodic low streamflow. <i>Advances in Water Resources</i> , <b>2021</b> , 156, 104021	4.7	1
5	Incorporating Pacific Ocean climate information to enhance the tree-ring-based streamflow reconstruction skill. <i>Journal of Water and Climate Change</i> , <b>2021</b> , 12, 1891-1909	2.3	
4	Analysis of Changes in Runoff Due to Land Cover Change. <b>2020</b> ,		
3	Hydrological Response of the Kunhar River Basin in Pakistan to Climate Change and Anthropogenic Impacts on Runoff Characteristics. <i>Water (Switzerland)</i> , <b>2021</b> , 13, 3163	3	4
2	Application of Physical Modelling Approach in Lower Indus River to Address Approach Flow and Silt Accumulation Issues. <b>2022</b> ,		
1	The Effect of Climate Change on Water Resources. <i>Springer Water</i> , <b>2022</b> , 95-118	0.3	

