List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| 14 | 711 citations | 9 | 15 |
|-------------|----------------------|---------|---------|
| papers | | h-index | g-index |
| 15 | 927 | 4.1 | 4.24 |
| ext. papers | ext. citations | avg, IF | L-index |

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 14 | Discharge regime and simulation for the upstream of major rivers over Tibetan Plateau. <i>Journal of Geophysical Research D: Atmospheres</i> , 2013 , 118, 8500-8518 | 4.4 | 170 |
| 13 | Evaluation of satellite precipitation retrievals and their potential utilities in hydrologic modeling over the Tibetan Plateau. <i>Journal of Hydrology</i> , 2014 , 519, 423-437 | 6 | 169 |
| 12 | Tibetan Plateau precipitation as depicted by gauge observations, reanalyses and satellite retrievals. <i>International Journal of Climatology</i> , 2014 , 34, 265-285 | 3.5 | 141 |
| 11 | Spatiotemporal variation of snow cover over the Tibetan Plateau based on MODIS snow product, 2001\(\textbf{Q}\) 014. <i>International Journal of Climatology</i> , 2018 , 38, 708-728 | 3.5 | 47 |
| 10 | Changes in Terrestrial Water Storage During 2003\(\bar{2}\)014 and Possible Causes in Tibetan Plateau. Journal of Geophysical Research D: Atmospheres, \(\bar{2}\)019, 124, 2909-2931 | 4.4 | 44 |
| 9 | Quantifying the contribution of glacier meltwater in the expansion of the largest lake in Tibet. <i>Journal of Geophysical Research D: Atmospheres</i> , 2016 , 121, 11,158-11,173 | 4.4 | 42 |
| 8 | Impacts of recent climate change on the hydrology in the source region of the Yellow River basin. <i>Journal of Hydrology: Regional Studies</i> , 2016 , 6, 66-81 | 3.6 | 35 |
| 7 | Atmospheric Water Transport to the Endorheic Tibetan Plateau and Its Effect on the Hydrological Status in the Region. <i>Journal of Geophysical Research D: Atmospheres</i> , 2019 , 124, 12864-12881 | 4.4 | 17 |
| 6 | Generation of High Mountain Precipitation and Temperature Data for a Quantitative Assessment of Flow Regime in the Upper Yarkant Basin in the Karakoram. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018 , 123, 8462-8486 | 4.4 | 15 |
| 5 | Precipitation correction and reconstruction for streamflow simulation based on 262 rain gauges in the upper Brahmaputra of southern Tibetan Plateau. <i>Journal of Hydrology</i> , 2020 , 590, 125484 | 6 | 9 |
| 4 | A Coupled Glacier-Hydrology Model and Its Application in Eastern Pamir. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018 , 123, 13,692 | 4.4 | 9 |
| 3 | Satellite precipitation in southeastern South America: how do sampling errors impact high flow simulations?. <i>International Journal of River Basin Management</i> , 2014 , 12, 1-13 | 1.7 | 8 |
| 2 | Contribution of Snow-Melt Water to the Streamflow over the Three-River Headwater Region, China. <i>Remote Sensing</i> , 2021 , 13, 1585 | 5 | 3 |
| 1 | General overestimation of ERA5 precipitation in flow simulations for High Mountain Asia basins. <i>Environmental Research Communications</i> , 2021 , 3, 121003 | 3.1 | 2 |