Contributions of moisture sources to precipitation in th Tibetan Plateau

Science China Earth Sciences

65, 1088-1103

DOI: 10.1007/s11430-021-9890-6

Citation Report

#	Article	IF	Citations
1	Spatial-Temporal Evolution and Driving Forces of Drying Trends on the Qinghai-Tibet Plateau Based on Geomorphological Division. International Journal of Environmental Research and Public Health, 2022, 19, 7909.	2.6	4
3	The influence of the precipitation recycling process on the shift to heavy precipitation over the Tibetan Plateau in the summer. Frontiers in Earth Science, 0, 11, .	1.8	2
4	Spatial distributions and temporal variabilities of the recent Indian Summer Monsoon Northern Boundaries in Tibetan Plateau: analysis of outgoing longwave radiation dataset and precipitation isotopes. Climatic Change, 2023, 176, .	3.6	2
5	Comparison of moisture sources of summer precipitation in 1998 and 2020 in the middle and lower reaches of Yangtze River basin. International Journal of Climatology, 2023, 43, 3493-3505.	3.5	1
6	Quantifying the processes of accelerated wintertime Tibetan Plateau warming: outside forcing versus local feedbacks. Climate Dynamics, 2023, 61, 3289-3307.	3.8	2
7	Cross-sectional rainfall observation on the central-western Tibetan Plateau in the warm season: System design and preliminary results. Science China Earth Sciences, 2023, 66, 1015-1030.	5.2	6
8	Examining moisture contribution for precipitation in response to climate change and anthropogenic factors in Hengduan Mountain Region, China. Journal of Hydrology, 2023, 620, 129562.	5.4	2
9	é•¿æ±ŸæºåŒºå§æ°”æ°®æ¹¿æ²‰é™æ—¶ç©ºåˆ†å¸ƒ. Diqiu Kexue - Zhongguo Dizhi Daxue Xuebao/Earth Science - Journal of China University of Geosciences, 2023, 48, 1179.	0.5	0
10	Moisture source anomalies connected to floodâ€drought changes over the threeâ€rivers headwater region of Tibetan Plateau. International Journal of Climatology, 2023, 43, 5303-5316.	3.5	2
11	Enhanced atmospheric water cycle processes induced by climate warming over the three rivers source region. Atmospheric Research, 2023, 295, 107040.	4.1	0
12	Evolution of drought and flood events on the Qinghai-Tibet Plateau and key issues for response. Science China Earth Sciences, 2023, 66, 2514-2529.	5.2	0
13	Recycling and transport of evapotranspiration over the Tibetan Plateau: Detected by a water vapour tracer method embedded in regional climate model. International Journal of Climatology, 2023, 43, 7899-7914.	3.5	1
14	Evaluation of precipitation extremes over the Tibetan plateau using the NASA global daily downscaled datasets NEX-GDDP-CMIP6. Advances in Climate Change Research, 2023, 14, 884-895.	5.1	1
15	Wetter trend in source region of Yangtze River by runoff simulating based on Grid-RCCC-WBM. Journal of Hydrology, 2024, 631, 130702.	5.4	0
16	Summer Atmospheric Water Cycle under the Transition Influence of the Westerly and Summer Monsoon over the Yarlung Zangbo River Basin in the Southern Tibetan Plateau. Advances in Atmospheric Sciences, 2024, 41, 830-846.	4.3	0