

CITATION REPORT

List of articles citing

Magnification of Flood Disasters and its Relation to Regional Precipitation and Local Human Activities since the 1980s in Xinjiang, Northwestern China

DOI: 10.1007/s11069-005-0977-z
Natural Hazards, 2005, 36, 307-330.

Source: <https://exaly.com/paper-pdf/38515918/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
48	The Potential to Reconstruct Manasi River Streamflow in the Northern Tien Shan Mountains (NW China). <i>Tree-Ring Research</i> , 2007 , 63, 81-93	1	51
47	Modeling Annual Extreme Precipitation in China Using the Generalized Extreme Value Distribution. <i>Journal of the Meteorological Society of Japan</i> , 2007 , 85, 599-613	2.8	75
46	Climate Change, Land-Use Change, and Floods: Toward an Integrated Assessment. <i>Geography Compass</i> , 2008 , 2, 1549-1579	2.4	64
45	Change of Flood Patterns in China under the Influences of Climate Change and Human Activities. <i>Chinese Journal of Population Resources and Environment</i> , 2009 , 7, 67-71	2.1	1
44	What is responsible for increasing flood risks? The case of Gangwon Province, Korea. <i>Natural Hazards</i> , 2009 , 48, 339-354	3	65
43	Spatial and temporal trends of climate change in Xinjiang, China. <i>Journal of Chinese Geography</i> , 2011 , 21, 1007-1018	3.7	91
42	Have Disaster Losses Increased Due to Anthropogenic Climate Change?. <i>Bulletin of the American Meteorological Society</i> , 2011 , 92, 39-46	6.1	339
41	Analysis of temporal-spatial variation characteristics of extreme air temperature in Xinjiang, China. <i>Quaternary International</i> , 2012 , 282, 14-26	2	22
40	Changes in Impacts of Climate Extremes: Human Systems and Ecosystems. 231-290		93
39	Changes in annual maximum number of consecutive dry and wet days during 1961-2008 in Xinjiang, China. <i>Natural Hazards and Earth System Sciences</i> , 2012 , 12, 1353-1365	3.9	11
38	Spatial distribution of the extreme hydrological events in Xinjiang, north-west of China. <i>Natural Hazards</i> , 2013 , 67, 483-495	3	11
37	Trends of precipitation extremes during 1960-2008 in Xinjiang, the Northwest China. <i>Theoretical and Applied Climatology</i> , 2013 , 111, 133-148	3	55
36	Spatial and temporal patterns of climate variations in the Kaidu River Basin of Xinjiang, Northwest China. <i>Quaternary International</i> , 2013 , 311, 117-122	2	22
35	Exploring the characteristics of major natural disasters in China and their impacts during the past decades. <i>Natural Hazards</i> , 2013 , 69, 829-843	3	19
34	Flood risk and climate change: global and regional perspectives. <i>Hydrological Sciences Journal</i> , 2014 , 59, 1-28	3.5	698
33	Intra-annual distribution and decadal change in extreme hydrological events in Xinjiang, Northwestern China. <i>Natural Hazards</i> , 2014 , 70, 119-133	3	10
32	Freshwater Resources. 229-270		10

31	Spatiotemporal Characteristics of Rainstorm-Induced Hazards Modified by Urbanization in Beijing. <i>Journal of Applied Meteorology and Climatology</i> , 2015 , 54, 1496-1509	2.7	11
30	Physical Mechanisms of Summer Precipitation Variations in the Tarim Basin in Northwestern China. <i>Journal of Climate</i> , 2015 , 28, 3579-3591	4.4	89
29	Spatiotemporal behavior of floods and droughts and their impacts on agriculture in China. <i>Global and Planetary Change</i> , 2015 , 131, 63-72	4.2	76
28	Assessment of meteorological disasters based on information diffusion theory in Xinjiang, Northwest China. <i>Journal of Chinese Geography</i> , 2015 , 25, 69-84	3.7	8
27	Investigation of the dramatic changes in lake level of the Bosten Lake in northwestern China. <i>Theoretical and Applied Climatology</i> , 2015 , 119, 341-351	3	38
26	Annual thawing and freezing indices changes in the China Tianshan Mountains. <i>Regional Environmental Change</i> , 2015 , 15, 227-240	4.3	6
25	Nonstationarity in the occurrence rate of floods in the Tarim River basin, China, and related impacts of climate indices. <i>Global and Planetary Change</i> , 2016 , 142, 1-13	4.2	24
24	Assessment of Community Vulnerability to Natural Disasters in Korea by Using GIS and Machine Learning Techniques. <i>New Frontiers in Regional Science: Asian Perspectives</i> , 2016 , 123-140	0.3	3
23	Temporal clustering of floods and impacts of climate indices in the Tarim River basin, China. <i>Global and Planetary Change</i> , 2016 , 147, 12-24	4.2	15
22	Forcing mechanisms of orbital-scale changes in winter rainfall over northwestern China during the Holocene. <i>Holocene</i> , 2016 , 26, 549-555	2.6	27
21	Magnitude, frequency and timing of floods in the Tarim River basin, China: Changes, causes and implications. <i>Global and Planetary Change</i> , 2016 , 139, 44-55	4.2	31
20	Nonstationarity-based evaluation of flood risk in the Pearl River basin: changing patterns, causes and implications. <i>Hydrological Sciences Journal</i> , 2017 , 62, 246-258	3.5	15
19	Moisture sources of extreme summer precipitation events in North Xinjiang and their relationship with atmospheric circulation. <i>Advances in Climate Change Research</i> , 2017 , 8, 12-17	4.1	28
18	Detecting the relationship between moisture changes in arid central Asia and East Asia during the Holocene by model-proxy comparison. <i>Quaternary Science Reviews</i> , 2017 , 176, 36-50	3.9	29
17	Direct tangible damage assessment for regional snowmelt flood disasters with HJ-1 and HR satellite images: a case study of the Altay region, northern Xinjiang, China. <i>Natural Hazards</i> , 2018 , 94, 1099-1116	3	5
16	Moisture sources of a torrential rainfall event in the arid region of East Xinjiang, China, based on a Lagrangian model. <i>Natural Hazards</i> , 2018 , 92, 183-195	3	6
15	Review: The projected hydrologic cycle under the scenario of 936 ppm CO ₂ in 2100. <i>Hydrogeology Journal</i> , 2019 , 27, 31-53	3.1	4
14	Impact of El Niño and Southern Oscillation on the summer precipitation over Northwest China. <i>Atmospheric Science Letters</i> , 2019 , 20, e928	2.4	13

13	Attribution Analysis of Hydrological Drought Risk Under Climate Change and Human Activities: A Case Study on Kuye River Basin in China. <i>Water (Switzerland)</i> , 2019 , 11, 1958	3	2
12	Integrated risk assessment for agricultural drought and flood disasters based on entropy information diffusion theory in the middle and lower reaches of the Yangtze River, China. <i>International Journal of Disaster Risk Reduction</i> , 2019 , 38, 101194	4.5	33
11	Analysis and Projection of Flood Hazards over China. <i>Water (Switzerland)</i> , 2019 , 11, 1022	3	13
10	Insured flood damage in Sweden, 1987-2013. <i>Journal of Flood Risk Management</i> , 2019 , 12, e12465	3.1	1
9	Cost of Climate Change: Risk of Building Loss from Typhoon in South Korea. <i>Sustainability</i> , 2020 , 12, 7107.6	3.6	4
8	The Trend in the Risk of Flash Flood Hazards with Regional Development in the Guanshan River Basin, China. <i>Water (Switzerland)</i> , 2020 , 12, 1815	3	1
7	Characteristics of Climate Change in Northern Xinjiang in 1961-2017, China. <i>Chinese Geographical Science</i> , 2020 , 30, 249-265	2.9	7
6	Economic Normalisation of disaster losses 1998-2020: a literature review and assessment. <i>Environmental Hazards</i> , 2021 , 20, 93-111	4.2	8
5	Changes in precipitation amounts and extremes across Xinjiang (northwest China) and their connection to climate indices. <i>PeerJ</i> , 2021 , 9, e10792	3.1	4
4	Climate change and flood risk, global climate change. 2021 , 321-339		2
3	Study on spatiotemporal distribution characteristics of flood and drought disaster impacts on agriculture in China. <i>International Journal of Disaster Risk Reduction</i> , 2021 , 64, 102504	4.5	5
2	Observed and Projected Impacts from Extreme Weather Events: Implications for Loss and Damage. <i>Climate Risk Management, Policy and Governance</i> , 2019 , 63-82	2.7	30
1	Simulated precipitation changes in Central Asia since the Last Glacial Maximum. <i>Quaternary International</i> , 2018 , 490, 82-97	2	8