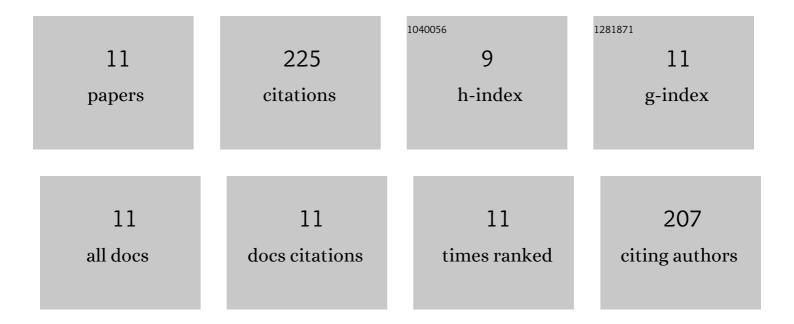
Qing-ping Cheng

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Are Chinese social scientists concerned about climate change? A bibliometric analysis and literature review. Environmental Science and Pollution Research, 2022, 29, 12911-12932.	5.3	8
2	Spatio-Temporal Evolution and Influencing Factors of High Quality Development in the Yunnan–Guizhou, Region Based on the Perspective of a Beautiful China and SDGs. Land, 2022, 11, 821.	2.9	16
3	Potential linkages of extreme climate events with vegetation and large-scale circulation indices in an endorheic river basin in northwest China. Atmospheric Research, 2021, 247, 105256.	4.1	31
4	Baseflow dynamics and multivariate analysis using bivariate and multiple wavelet coherence in an alpine endorheic river basin (Northwest China). Science of the Total Environment, 2021, 772, 145013.	8.0	14
5	Meteorological Drought, Hydrological Drought, and NDVI in the Heihe River Basin, Northwest China: Evolution and Propagation. Advances in Meteorology, 2020, 2020, 1-26.	1.6	15
6	Spatiotemporal variations of drought in the Yunnan-Guizhou Plateau, southwest China, during 1960–2013 and their association with large-scale circulations and historical records. Ecological Indicators, 2020, 112, 106041.	6.3	52
7	Predicting the Future Chinese Population using Shared Socioeconomic Pathways, the Sixth National Population Census, and a PDE Model. Sustainability, 2019, 11, 3686.	3.2	31
8	Relationships between Spatial and Temporal Variations in Precipitation, Climatic Indices, and the Normalized Differential Vegetation Index in the Upper and Middle Reaches of the Heihe River Basin, Northwest China. Water (Switzerland), 2019, 11, 1394.	2.7	9
9	Evaluation of tourism climate comfort in the Grand Shangri-La region. Journal of Mountain Science, 2019, 16, 1452-1469.	2.0	14
10	Runoff variation characteristics, association with large-scale circulation and dominant causes in the Heihe River Basin, Northwest China. Science of the Total Environment, 2019, 688, 361-379.	8.0	29
11	Prediction of Technological Change under Shared Socioeconomic Pathways and Regional Differences: A Case Study of Irrigation Water Use Efficiency Changes in Chinese Provinces. Sustainability, 2019, 11,	3.2	6