论文类型	名称	获取论文第 一作者	发表/出版时间	发表/刊物论文集
	Editorial for Special Issue Socio-Economic Impacts of Carbon Sequestration on			
期刊论文	Livelihoods and Future Climate	Amit Kumar	2021-12-30	Land
朔门比义	土壤垂向异质性及离子强度对全氟辛酸在	Alliit Kulliai	2021-12-30	Lanu
期刊论文	饱和农田 土壤中运移行为的影响	吕雪艳	2021-12-07	环境科学学报
79313102	基于MODIS的长三角地区气溶胶时空变化	H - 110		11 2011 1 1 1 M
期刊论文	规律及其气象解释	王洁	2021-12-01	环境工程
	Reservoirs regulate the relationship			
	between hydrological drought recovery			
期刊论文	water and drought characteristics	吴杰峰	2021-12-01	JOURNAL OF HYDROLOGY
	Effects of meteorological forcings and land			
	surface model on soil moisture simulation			
期刊论文	over China	袁星	2021-12-01	JOURNAL OF HYDROLOGY
	Forest soil nutrient stocks along altitudinal			
押工に入って	range of Uttarakhand Himalayas: An aid to Nature Based Climate Solutions	Amit Kumar	2021-12-01	CATENA
期刊论文	Assessment of land degradation and	Amil Kumar	2021-12-01	CATENA
	restoration in coal mines of central India: A			
期刊论文	time series analysis	Amit Kumar	2021-11-19	Published
州门化义	江淮地区夏、冬季和年极端降水发生时间	Amicivamai	2021-11-10	T ublished
期刊论文	的时空特征及影响因素	尹义星	2021-11-01	水电能源科学
7,4,14.62	Experimental and modeling investigation	, , , , , , , , , , , , , , , , , , , ,		7 2,000,77
	of pumping from a fresh groundwater lens			
期刊论文	in an idealized strip island	唐悦宁	2021-11-01	Journal of Hydrology
	A state-of-the-art review of greenhouse			
	gas emissions from Indian hydropower			JOURNAL OF CLEANER
期刊论文	reservoirs	Amit Kumar	2021-10-20	PRODUCTION
	基于Sentinel-1和MODIS数据反演农田地表			
期刊论文	土壤水分—以REMEDHUS地区为例	白晓静	2021-10-09	遥感技术与应用
#UTILIV →	云南西双版纳热带季雨林土壤水分运动模	717 /=:	2024 40 04	10 75
期刊论文	<u>拟及参数变化特征</u> 云南省秋季降水强度时空演变特征及其对	邵伟	2021-10-01	水文
期刊论文	降水量影响分析	赵君	2021-10-01	三峡大学学报(自然科学版)
	Multi-model Subseasonal Precipitation	AC /H	202: 10 01	
	Forecasts over the Contiguous United			
	States: Skill Assessment and Statistical			JOURNAL OF
期刊论文	Postprocessing	李艳忠	2021-10-01	HYDROMETEOROLOGY
.,,	Regional water security evaluation with			
	risk control model and its application in			ENVIRONMENTAL SCIENCE
期刊论文	Jiangsu Province, China	赵君	2021-10-01	AND POLLUTION RESEARCH
	The key drivers for the changes in global			
	water scarcity: Water withdrawal versus			
期刊论文	water availability	黄忠伟	2021-10-01	JOURNAL OF HYDROLOGY
	Global warming induces significant			
ne	changes in the fraction of stored	4		GLOBAL AND PLANETARY
期刊论文	precipitation in the surface soil	袁星	2021-10-01	CHANGE

	High-resolution land surface modeling of			
	the effect of long-term urbanization on			
	hydrothermal changes over Beijing			JOURNAL OF GEOPHYSICAL
期刊论文	metropolitan area	季鹏	2021-09-27	RESEARCH-ATMOSPHERES
	Comparison between observed and			
	remotely sensed attributes to include in the			
	region-of-influence approach of extreme			HYDROLOGICAL SCIENCES
	precipitation estimation: a case study in			JOURNAL-JOURNAL DES
期刊论文	the Yangtze River basin, China		2021-09-10	SCIENCES HYDROLOGIQUES
	Using a Discrete Scattering Model to			
	Constrain Water Cloud Model for			IEEE JOURNAL OF SELECTED
	Simulating Ground-Based Scatterometer			TOPICS IN APPLIED EARTH
	Measurements and Retrieving Soil			OBSERVATIONS AND REMOTE
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	Temporal-spatial features and key factors'			
	analysis of vertical eddy diffusivities in			ENVIRONMENTAL SCIENCE
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	Performance evaluation of ERA-5, JRA-			
	55, MERRA-2, and CFS-2 reanalysis			
	datasets, over diverse climate regions of			WEATHER AND CLIMATE
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	Prediction of the Slope Solute Loss Based			CMC-COMPUTERS
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	Baseline maps of potentially toxic			
	elements in the soils of Garhwal			
	Himalayas, India: Assessment of their eco-			LAND DEGRADATION &
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	Global assessment of future sectoral			
	water scarcity under adaptive inner-basin			SCIENCE OF THE TOTAL
期刊论文	water allocation measures	黄忠伟	2021-08-20	ENVIRONMENT
	More Persistent Summer Compound Hot			GEOPHYSICAL RESEARCH
期刊论文	Extremes Caused by Global Urbanization	马凤	2021-08-16	LETTERS
	Analytical solutions for fresh groundwater			
110000000	lenses in small strip islands with spatially		2224 22 24	l
期刊论文	variable recharge 遥感降水产品在中国不同气候区的适用性	唐悦宁	2021-08-01	Water Resources Research
期工以入立		本協由	2021-07-30	地球
期刊论文	研究 垂向湍流、温、光对浅水湖泊下沉藻类垂	李艳忠	2021-01-30	<u>地球信息科学学报</u>
期刊论文	向分布的影响	赵巧华	2021-07-11	生态学报
79414162	Forecast and uncertainty analysis of	, , ,		manus religion of the first
1	extreme precipitation in China from			THEORETICAL AND APPLIED
期刊论文	ensemble of multiple climate models	邓鹏	2021-07-01	CLIMATOLOGY
.,,	·	. //***		
1	A hydrological perspective on drought risk-			JOURNAL OF
	assessment in the Yellow River Basin			ENVIRONMENTAL
期刊论文	under future anthropogenic activities	袁星	2021-07-01	MANAGEMENT
	Nickel in terrestrial biota: Comprehensive			
1	review on contamination, toxicity,			
期刊论文	tolerance and its remediation approaches	Amit Kumar	2021-07-01	CHEMOSPHERE

	Devision of Community Cations does of			<u></u>
	Revision of Frequency Estimates of			
	Extreme Precipitation Based on the			
	Annual Maximum Series in the Jiangsu			
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	Evaluating the meteorological drought			
	characteristics over Pakistan using in situ			INTERNATIONAL JOURNAL OF
期刊论文	observations and reanalysis products	马燮铫	2021-07-01	CLIMATOLOGY
.,,,,,,	Plant succession and geochemical indices			
	in immature peatlands in the Changbai			
	Mountains, northeastern region of China:			
	Implications for climate change and			SCIENCE OF THE TOTAL
期刊论文	peatland development	Amit Kumar	2021-06-15	ENVIRONMENT
州门化义	Investigation of the importance of different	Amicitamai	2021-00-10	LIVIICOIVILIVI
	factors of flood inundation modeling			
				SCIENCE OF THE TOTAL
#######	applied in urbanized area with variance-	+ *	0004 00 40	SCIENCE OF THE TOTAL
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#6247	基于GRACE陆地水储量估算土壤湿度变化		0004.00.04	I. II)III I. I. 2020 II () \ \
期刊论文	——以中国东部季风区为例	王洁	2021-06-01	南水北调与水利科技(中英文)
	Modeling the Influence of Upstream			
	Land–Atmosphere Coupling on the 2017			
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	on the increasing exposure to summertime			SCIENCE OF THE TOTAL
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.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	The interactions between hydrological	• •		
	drought evolution and precipitation-			
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79111102	An evaluation of CMIP5 precipitation	JÇ.M.°∓		
	simulations using ground observations			
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	across time scales in the GRACE satellite			ADVANCES IN ATMOSPHERIC
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	China Flash Droughts as Exemplified by			OFODLIVOIOAL BEGGABOUT
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	Emissions: A Comparison between China			
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	North Pacific Sea Surface Temperature on			
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//41414/	Long term trend analysis and suitability of	, ,,,,,		1.4 . D140.0/4.1.1.4
	water quality of River Ganga at Himalayan			ENVIRONMENTAL
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	Long-term hydrological assessment of			
	remote sensing precipitation from multiple			METEODOLOGICAL
	sources over the lower Yangtze River			METEOROLOGICAL
期刊论文	basin, China	朱德华	2021-05-01	APPLICATIONS
	Characteristics of the precipitation			
	concentration and their relationship with			
	the precipitation structure: A case study in			
期刊论文	the Huai River basin, China	尹义星	2021-05-01	ATMOSPHERIC RESEARCH
	Substantial decrease in concurrent			
	meteorological droughts and consecutive			INTERNATIONAL JOURNAL OF
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	基于EMOS方法的多源遥感降水数据融合与			
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	Multi-timescale assessment of			
	propagation thresholds from			SCIENCE OF THE TOTAL
期刊论文	meteorological to hydrological drought	吴杰峰	2021-04-15	ENVIRONMENT
,,,,,,,,,,,	Improving quantitative precipitation	, , , , , , , , , , , , , , , , , , ,		
	estimates by radar-rain gauge merging			
	and an integration algorithm in the Yishu			THEORETICAL AND APPLIED
期刊论文	River catchment, China	邵月红	2021-04-01	CLIMATOLOGY
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	of cadmium contamination in natural			
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	boundary layer height obtained from			
	COSMIC radio occultation, radiosonde,			Atmospheric and Oceanic
期刊论文	and reanalysis data	张叶晖	2021-03-19	Science Letters
- 朔门化义	Critical role of soil moisture memory in	灰叶叶	2021-03-19	Ocience Letters
	predicting the 2012 central United States			FRONTIERS IN EARTH
#1174174 ->-		土日	2024 02 00	SCIENCE
期刊论文	flash drought	袁星	2021-03-09	SCIENCE
	Intensified impacts of central Pacific			
	ENSO on the reversal of December and			
	January surface air temperature anomaly	1. 4.		
期刊论文	over China since 1997	李华	2021-03-01	JOURNAL OF CLIMATE
## 7.1 1.4.1.	淮河流域1960-2014年水文、气象干旱指	T 3: H	0004 00 45	
期刊论文	数及其与历史旱灾的关系	尹义星	2021-02-15	中国农村水利水电
期刊论文	高师自然地理课程中的科学思维及其培养	尹义星	2021-02-15	地理教学
	Effects of ionic strength and cation type on			LOUDNAL OF HAZABBONS
ne	the transport of perfluorooctanoic acid	<u> </u>		JOURNAL OF HAZARDOUS
期刊论文	(PFOA) in unsaturated sand porous media	吕雪艳	2021-02-05	MATERIALS
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期刊论文	机质的变化特征及生态学意义	于志国	2021-02-01	应用生态学报
ne-state a	Evaluation of GPM-IMERG and TRMM-		0004 55 57	
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期刊论文	联苯污染时空变化趋势	于志国	2021-01-01	应用生态学报
	CMIP6 projects less frequent seasonal soil			[
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