Zhenqing Zhang

List of Publications by Year
in descending order

Version: 2024-02-01

14	206	1040056 9	1125743 13
papers	citations	h-index	g-index

14	14	14	261
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Holocene terrestrialization process on the Sanjiang Plain (China) and its significance to the East Asian summer monsoon circulation. Science of the Total Environment, 2022, 806, 150578.	8.0	0
2	Facilitation in the soil microbiome does not necessarily lead to niche expansion. Environmental Microbiomes, 2021, 16, 4.	5.0	5
3	Historical flooding regime along the Amur River and its links to East Asia summer monsoon circulation. Geomorphology, 2021, 388, 107782.	2.6	12
4	Hydrological regime responses to Holocene East Asian summer monsoon circulation in marshes of the Sanjiang Plain, NE China. Land Degradation and Development, 2020, 31, 240-250.	3.9	6
5	Holocene vegetation-hydrology-climate interactions of wetlands on the Heixiazi Island, China. Science of the Total Environment, 2020, 743, 140777.	8.0	6
6	A multi-proxy quantitative record of Holocene hydrological regime on the Heixiazi Island (NE China): indications for the evolution of East Asian summer monsoon. Climate Dynamics, 2019, 52, 6773-6786.	3.8	8
7	The mid-Holocene decline of the East Asian summer monsoon indicated by a lake-to-wetland transition in the Sanjiang Plain, Northeast China. Holocene, 2018, 28, 246-253.	1.7	10
8	Microbial communities in peatlands along a chronosequence on the Sanjiang Plain, China. Scientific Reports, 2017, 7, 9567.	3.3	23
9	Fungal communities in ancient peatlands developed from different periods in the Sanjiang Plain, China. PLoS ONE, 2017, 12, e0187575.	2.5	18
10	The impact of Holocene climate changes on Honghe wetland in NE China. Ecological Engineering, 2016, 96, 72-78.	3.6	12
11	The peatlands developing history in the Sanjiang Plain, NE China and its response to East Asian monsoon variation. Scientific Reports, 2015, 5, 11316.	3.3	13
12	Climate, vegetation, and human influences on late-Holocene fire regimes in the Sanjiang plain, northeastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 438, 1-8.	2.3	26
13	The grain-size depositional process in wetlands of the Sanjiang Plain and its links with the East Asian monsoon variations during the Holocene. Quaternary International, 2014, 349, 245-251.	1.5	23
14	Historical variation and recent ecological risk of heavy metals in wetland sediments along Wusuli River, Northeast China. Environmental Earth Sciences, 2014, 72, 4345-4355.	2.7	44