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List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,602
citations

623734

14
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

1346
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-snail eggs as a proxy of abrupt climatic cooling events during the reproductive season. <i>Science Bulletin</i> , 2021, 66, 1274-1277.	9.0	5
2	Tibetan Plateau Precipitation Modulated by the Periodically Coupled Westerlies and Asian Monsoon. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL091543.	4.0	32
3	Application of multiple dating techniques to the Holocene sediments of Angrenjin Co in the southern Tibetan Plateau. <i>Quaternary Geochronology</i> , 2021, 62, 101148.	1.4	12
4	Multi-centennial climate cycles and their impact on the Tubo Dynasty in the southern Tibetan Plateau. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 578, 110584.	2.3	16
5	Asynchronous 500-year summer monsoon rainfall cycles between Northeast and Central China during the Holocene. <i>Global and Planetary Change</i> , 2020, 195, 103324.	3.5	14
6	Phytolith records of flourishing early Holocene Pooideae linked to an 8.2 ka cold event in subtropical China. <i>Elementa</i> , 2020, 8, .	3.2	4
7	Synchronous 500-year oscillations of monsoon climate and human activity in Northeast Asia. <i>Nature Communications</i> , 2019, 10, 4105.	12.8	96
8	Oasis landscape of the ancient Loulan on the west bank of Lake Lop Nur, Northwest China, inferred from vegetation utilization for architecture. <i>Holocene</i> , 2019, 29, 1030-1044.	1.7	12
9	A new correlation between Chinese loess and deep-sea $\delta^{18}O$ records since the middle Pleistocene. <i>Earth and Planetary Science Letters</i> , 2019, 506, 441-454.	4.4	9
10	Middle-Holocene sea-level fluctuations interrupted the developing Hemudu culture in the lower Yangtze River, China. <i>Quaternary Science Reviews</i> , 2018, 188, 90-103.	3.0	74
11	Earliest tea as evidence for one branch of the Silk Road across the Tibetan Plateau. <i>Scientific Reports</i> , 2016, 6, 18955.	3.3	105
12	Phytolith and diatom evidence for rice exploitation and environmental changes during the early mid-Holocene in the Yangtze Delta. <i>Quaternary Research</i> , 2016, 86, 304-315.	1.7	41
13	An n-alkane and carbon isotope record during the last deglaciation from annually laminated sediment in Lake Xiaolongwan, northeastern China. <i>Journal of Paleolimnology</i> , 2016, 56, 189-203.	1.6	26
14	500-year climate cycles stacking of recent centennial warming documented in an East Asian pollen record. , 2016, , .		1
15	Holocene cyclic climatic variations and the role of the Pacific Ocean as recorded in varved sediments from northeastern China. <i>Quaternary Science Reviews</i> , 2014, 102, 85-95.	3.0	81
16	500-year climate cycles stacking of recent centennial warming documented in an East Asian pollen record. <i>Scientific Reports</i> , 2014, 4, 3611.	3.3	73
17	Asynchronous marine-terrestrial signals of the last deglacial warming in East Asia associated with low- and high-latitude climate changes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 9657-9662.	7.1	60
18	30,000-Year vegetation and climate change around the East China Sea shelf inferred from a high-resolution pollen record. <i>Quaternary International</i> , 2010, 227, 53-60.	1.5	57

#	ARTICLE	IF	CITATIONS
19	Phytoliths Analysis for the Discrimination of Foxtail Millet (<i>Setaria italica</i>) and Common Millet (<i>Panicum miliaceum</i>). PLoS ONE, 2009, 4, e4448.	2.5	190
20	Earliest domestication of common millet (<i>Panicum miliaceum</i>) in East Asia extended to 10,000 years ago. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 7367-7372.	7.1	614
21	Spatial pattern of <i>Abies</i> and <i>Picea</i> surface pollen distribution along the elevation gradient in the Qinghai-Tibetan Plateau and Xinjiang, China. Boreas, 2008, 37, 254-262.	2.4	80