Yijie Zhuang

List of Publications by Year in descending order

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759233 794594 21 540 12 19 citations h-index g-index papers 22 22 22 432 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Intensification of rice farming and its environmental consequences recorded in a Liangzhu reservoir, China. Quaternary International, 2022, 619, 39-45.	1.5	4
2	Prolonged landscape stability sustained the continuous development of ancient civilizations in the Shuangji River valley of China's Central Plains. Geomorphology, 2022, 413, 108359.	2.6	5
3	Evolution of Holocene alluvial landscapes in the northeastern Songshan Region, Central China: Chronology, models and socio-economic impact. Catena, 2021, 197, 104956.	5.0	16
4	Harvesting the winds, harvesting the rain: an introduction to the issue on <i>Inhabiting tropical worlds</i> . World Archaeology, 2021, 53, 563-578.	1.1	0
5	Letting the stones speak: An interdisciplinary survey of stone collection and construction at Liangzhu City, prehistoric Lower Yangtze River. Geoarchaeology - an International Journal, 2020, 35, 625-643.	1.5	5
6	The Khmer did not live by rice alone: Archaeobotanical investigations at Angkor Wat and Ta Prohm. Archaeological Research in Asia, 2020, 24, 100213.	0.7	11
7	Ecology and hydrology of early rice farming: geoarchaeological and palaeo-ecological evidence from the Late Holocene paddy field site at Maoshan, the Lower Yangtze. Archaeological and Anthropological Sciences, 2019, 11, 1851-1863.	1.8	13
8	Temple occupation and the tempo of collapse at Angkor Wat, Cambodia. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12226-12231.	7.1	25
9	State and irrigation: archeological and textual evidence of water management in late Bronze Age China. Wiley Interdisciplinary Reviews: Water, 2017, 4, e1217.	6.5	5
10	Earliest hydraulic enterprise in China, 5,100 years ago. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 13637-13642.	7.1	86
11	New radiocarbon evidence on early rice consumption and farming in South China. Holocene, 2017, 27, 1045-1051.	1.7	33
12	The cradle of heaven-human induction idealism: agricultural intensification, environmental consequences and social responses in Han China and Three-Kingdoms Korea. World Archaeology, 2016, 48, 563-585.	1.1	13
13	Loess and early land use: Geoarchaeological investigation at the early Neolithic site of Guobei, Southern Chinese Loess Plateau. Catena, 2016, 144, 151-162.	5.0	4
14	Rice bulliform phytoliths reveal the process of rice domestication in the Neolithic Lower Yangtze River region. Quaternary International, 2016, 426, 126-132.	1.5	54
15	Barnyard grasses were processed with rice around 10000 years ago. Scientific Reports, 2015, 5, 16251.	3.3	77
16	Anthropocene archaeology of the Yellow River, China, 5000–2000 BP. Holocene, 2015, 25, 1627-1639.	1.7	35
17	Comparing subsistence strategies in different landscapes of North China 10,000 years ago. Holocene, 2015, 25, 1957-1964.	1.7	22
18	Water management and agricultural intensification of rice farming at the late-Neolithic site of Maoshan, Lower Yangtze River, China. Holocene, 2014, 24, 531-545.	1.7	47

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#	Article	IF	CITATIONS
19	Archaeology of the Anthropocene in the Yellow River region, China, 8000–2000 cal. BP. Holocene, 2014, 24, 1602-1623.	1.7	69
20	River floodplain aggradation history and cultural activities: Geoarchaeological investigation at the Yuezhuang site, Lower Yellow River, China. Quaternary International, 2013, 315, 101-115.	1.5	11
21	Excavation at Hanjing site yields evidence of early rice cultivation in the Huai River more than 8000 years ago. Science China Earth Sciences, 0 , 1 .	5.2	5