

Liye Xie

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

192
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Architectural energetics for rammed-earth compaction in the context of Neolithic to early Bronze Age urban sites in Middle Yellow River Valley, China. <i>Journal of Archaeological Science</i> , 2021, 126, 105303.	2.4	12
2	Conservative Style, Liberal Production: Hemudu's Binary System for Maintaining its Scapular Shovel Tradition in the Southern Yangzi Delta, 7000-6000 BP. <i>Frontiers in Earth Science</i> , 2021, 9, .	1.8	0
3	Settlement Relocation, Urban Construction, and Social Transformation in China's Central Plain, 2300-1500 b.c. <i>Asian Perspectives</i> , 2020, 59, 299-329.	0.1	4
4	An Introduction to Seshat. <i>Journal of Cognitive Historiography</i> , 2020, 5, 115-123.	0.1	11
5	Here's the dirt: First applications of confocal microscopy for quantifying microwear on experimental ground stone earth working tools. <i>Journal of Archaeological Science: Reports</i> , 2019, 26, 101861.	0.5	5
6	Microwear analysis on experimental ground stone earth-working implements and its implication for investigating ancient agricultural practices. <i>Journal of Archaeological Science: Reports</i> , 2019, 25, 351-369.	0.5	3
7	Quantitative historical analysis uncovers a single dimension of complexity that structures global variation in human social organization. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E144-E151.	7.1	121
8	Raw material preferences for scapular tools: Evaluating water buffalo age bias in the early Hemudu culture, China. <i>International Journal of Osteoarchaeology</i> , 2018, 28, 645-655.	1.2	2
9	Scapulae for shovels: Does raw material choice reflect technological ease and low cost in production?. <i>Journal of Archaeological Science</i> , 2018, 97, 77-89.	2.4	6
10	Reply to Tosh et al.: Quantitative analyses of cultural evolution require engagement with historical and archaeological research. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E5841-E5842.	7.1	1
11	Functionality and Morphology: Identifying Si Agricultural Tools from Among Hemudu Scapular Implements in Eastern China. <i>Journal of Archaeological Method and Theory</i> , 2017, 24, 377-423.	3.0	13
12	Labor Costs for Prehistoric Earthwork Construction: Experimental and Archaeological Insights from the Lower Yangzi Basin, China. <i>American Antiquity</i> , 2015, 80, 67-88.	1.1	14