

Alan Mark Pollard

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

634
citations

623734

14
h-index

580821

25
g-index

32
all docs

32
docs citations

32
times ranked

691
citing authors

#	ARTICLE	IF	CITATIONS
1	New scientific analyses reveal mixing of copper sources in the early Iron Age metal production at Ili, western China. <i>Archaeometry</i> , 2022, 64, 98-115.	1.3	3
2	Species identification of silks by protein mass spectrometry reveals evidence of wild silk use in antiquity. <i>Scientific Reports</i> , 2022, 12, 4579.	3.3	4
3	Laser ablation inductively coupled plasma mass spectrometry analysis of Chinese lead-barium glass: combining multivariate kernel density estimation and maximum mean discrepancy to reinterpret the raw glass used for producing lead-barium glass. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	3
4	Asking different questions: highly radiogenic lead, mixing and recycling of metal and social status in the Chinese Bronze Age. <i>Mineralogical Magazine</i> , 2022, 86, 677-687.	1.4	5
5	Squeezing mind out of metal: combining textual evidence with scientific data for metallurgy in early dynastic China. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, .	1.8	3
6	The archaeological and scientific analysis of blueâ€decorated ceramics in the Tang and Song dynasties. <i>Archaeometry</i> , 2022, 64, 1394-1410.	1.3	1
7	Introduction to the Special Issue: Correlating changes for environmental, technological and societal transformation in prehistoric eastern Asia. <i>Holocene</i> , 2021, 31, 165-168.	1.7	1
8	Evaluation of Quantitative XRF Analysis Applied to Determine Cobalt Sources in Chinese Blueâ€andâ€White Porcelain. <i>Archaeometry</i> , 2021, 63, 194-203.	1.3	7
9	Synthesis of stable isotopic data for human bone collagen: A study of the broad dietary patterns across ancient China. <i>Holocene</i> , 2021, 31, 302-312.	1.7	13
10	Mutable objects, places and chronologies. <i>Antiquity</i> , 2021, 95, 215-227.	1.0	14
11	Epidemiological insights from a large-scale investigation of intestinal helminths in Medieval Europe. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008600.	3.0	20
12	Every Cloud has a Silver Lining: Using Silver Concentration to Identify the Number of Sources of Lead used in Shang Dynasty Bronzes. <i>Acta Geologica Sinica</i> , 2020, 94, 585-593.	1.4	11
13	Social hierarchy and the choice of metal recycling at Anyang, the last capital of Bronze Age Shang China. <i>Scientific Reports</i> , 2020, 10, 18794.	3.3	22
14	Metallurgy at the Crossroads: New Analyses of Copperâ€based Objects at Tianshanbeilu, Eastern Xinjiang, China. <i>Acta Geologica Sinica</i> , 2020, 94, 594-602.	1.4	9
15	Title is missing!. , 2020, 14, e0008600.		0
16	Title is missing!. , 2020, 14, e0008600.		0
17	Title is missing!. , 2020, 14, e0008600.		0
18	Title is missing!. , 2020, 14, e0008600.		0

#	ARTICLE	IF	CITATIONS
19	China's major Late Neolithic centres and the rise of Erlitou. <i>Antiquity</i> , 2019, 93, 588-603.	1.0	30
20	Panlongcheng, Zhengzhou and the Movement of Metal in Early Bronze Age China. <i>Journal of World Prehistory</i> , 2019, 32, 393-428.	3.6	26
21	A New Approach to the Chronology of Caves 268/272/275 in the Dunhuang Mogao Grottoes: Combining Radiocarbon Dates and Archaeological Information within a Bayesian Statistical Framework. <i>Radiocarbon</i> , 2018, 60, 667-679.	1.8	2
22	Molecular archaeoparasitology identifies cultural changes in the Medieval Hanseatic trading centre of Lübeck. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180991.	2.6	21
23	Lead pollution recorded in Greenland ice indicates European emissions tracked plagues, wars, and imperial expansion during antiquity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 5726-5731.	7.1	174
24	Beyond ritual bronzes: identifying multiple sources of highly radiogenic lead across Chinese history. <i>Scientific Reports</i> , 2018, 8, 11770.	3.3	21
25	Revisiting lead isotope data in Shang and Western Zhou bronzes. <i>Antiquity</i> , 2017, 91, 1574-1587.	1.0	42
26	Tracing the flows of copper and copper alloys in the Early Iron Age societies of the eastern Eurasian steppe. <i>Antiquity</i> , 2016, 90, 357-375.	1.0	26
27	Historical Accounts of Cobalt Ore Processing from the Kashan Mine, Iran. <i>Iran</i> , 2015, 53, 171-183.	0.2	22
28	Physical Barriers, Cultural Connections: Prehistoric Metallurgy across the Alpine Region. <i>European Journal of Archaeology</i> , 2015, 18, 599-632.	0.5	28
29	Is there something missing in scientific provenance studies of prehistoric artefacts?. <i>Antiquity</i> , 2014, 88, 625-631.	1.0	30
30	A Bayesian chronology for Great Zimbabwe: re-threading the sequence of a vandalised monument. <i>Antiquity</i> , 2013, 87, 854-872.	1.0	29
31	A Bicycle Made for Two? The Integration of Scientific Techniques into Archaeological Interpretation. <i>Annual Review of Anthropology</i> , 2007, 36, 245-259.	1.5	54
32	Geoarchaeology: an introduction. <i>Geological Society Special Publication</i> , 1999, 165, 7-14.	1.3	13