Jane Humphris

List of Publications by Year
in descending order

12 papers	288 citations	933447 10 h-index	1372567 10 g-index
14 all docs	14 docs citations	14 times ranked	143 citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in single smelting episodes â€" a pilot study using iron slag from Uganda. Journal of Archaeological Science, 2009, 36, 359-369.	2.4	52
2	New methods for investigating slag heaps: Integrating geoprospection, excavation and quantitative methods at Meroe, Sudan. Journal of Archaeological Science, 2016, 70, 132-144.	2.4	36
3	A New Radiocarbon Chronology for Ancient Iron Production in the Meroe Region of Sudan. African Archaeological Review, 2017, 34, 377-413.	1.4	33
4	Iron Smelting in Sudan: Experimental Archaeology at The Royal City of Meroe. Journal of Field Archaeology, 2018, 43, 399-416.	1.3	29
5	The ancient iron mines of Meroe. Azania, 2018, 53, 291-311.	0.9	27
6	Exploring ironmaking practices at Meroe, Sudanâ€"a comparative analysis of archaeological and experimental data. Archaeological and Anthropological Sciences, 2019, 11, 895-912.	1.8	27
7	The technology and craft organisation of Kushite technical ceramic production at Meroe and Hamadab, Sudan. Journal of Archaeological Science: Reports, 2017, 16, 34-43.	0.5	24
8	Fuel selection during long-term ancient iron production in Sudan. Azania, 2019, 54, 33-54.	0.9	22
9	The ironworking remains in the royal city of Meroe: new insights on the Nile Corridor and the Kingdom of Kush. Antiquity, 2019, 93, 432-449.	1.0	21
10	Understanding â€˜the communityâ€™ before community archaeology: A case study from Sudan. Journal of Community Archaeology and Heritage, 2017, 4, 203-217.	0.4	16
11	Fifth African Archaeology Research Day (AARD 2008) 29 November 2008, Department of Archaeology, University of York. Azania, 2009, 44, 137-140.	0.9	0
12	Is the Archaeometallurgical Record a Valuable Tool when Considering Meroe within a Trans-Saharan Landscape?. , 2020, , 259-289.		0