

# Louise Iles

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9150753/publications.pdf>

Version: 2024-02-01

15  
papers

702  
citations

1163117

8  
h-index

1058476

14  
g-index

17  
all docs

17  
docs citations

17  
times ranked

1886  
citing authors

#	ARTICLE	IF	CITATIONS
1	The African Genome Variation Project shapes medical genetics in Africa. <i>Nature</i> , 2015, 517, 327-332.	27.8	473
2	A systematic review of definitions of extreme phenotypes of HIV control and progression. <i>Aids</i> , 2014, 28, 149-162.	2.2	83
3	Pastoralist iron production on the Laikipia Plateau, Kenya: wider implications for archaeometallurgical studies. <i>Journal of Archaeological Science</i> , 2009, 36, 2314-2326.	2.4	37
4	The Role of Metallurgy in Transforming Global Forests.. <i>Journal of Archaeological Method and Theory</i> , 2016, 23, 1219-1241.	3.0	24
5	Forging networks and mixing ores: Rethinking the social landscapes of iron metallurgy. <i>Journal of Anthropological Archaeology</i> , 2018, 49, 88-99.	1.6	11
6	The exploitation of manganese-rich "ore" to smelt iron in Mwenge, western Uganda, from the mid second millennium AD. <i>Journal of Archaeological Science</i> , 2014, 49, 423-441.	2.4	10
7	Iron production in second millennium AD pastoralist contexts on the Laikipia Plateau, Kenya. <i>Azania</i> , 2015, 50, 372-401.	0.9	10
8	Iron Production in North Pare, Tanzania: Archaeometallurgical and Geoarchaeological Perspectives on Landscape Change. <i>African Archaeological Review</i> , 2018, 35, 507-530.	1.4	9
9	The development of iron technology in precolonial western Uganda. <i>Azania</i> , 2013, 48, 65-90.	0.9	8
10	A furnace and associated ironworking remains at Munsa, Uganda. <i>Azania</i> , 2014, 49, 45-63.	0.9	8
11	Impressions of Banana Pseudostem in Iron Slag from Eastern Africa. <i>Ethnobotany Research and Applications</i> , 0, 7, 283.	0.6	8
12	Ethnoarchaeological and Historical Methods. , 2014, , 193-215.		7
13	Exploring the impact of iron production on forest and woodland resources: estimating fuel consumption from slag. <i>Science and Technology of Archaeological Research</i> , 2019, 5, 179-199.	2.4	5
14	Making metals in East Africa and beyond: archaeometallurgy in <i>Azania</i> , 1966-2015. <i>Azania</i> , 2015, 50, 481-494.	0.9	4
15	The Early Iron Metallurgy of Bassar, Togo: furnaces, metallurgical remains and iron objects. <i>Azania</i> , 2020, 55, 3-43.	0.9	3