

Frederik Rademakers

List of Publications by Year in descending order

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15
papers

142
citations

1478458

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1199563

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16
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docs citations

16
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	Copper at ancient Kerma: A diachronic investigation of alloys and raw materials. <i>Advances in Archaeomaterials</i> , 2022, 3, 1-18.	0.9	1
2	From desert ores to Middle Kingdom copper: elemental and lead isotope data from the RMAH collection, Belgium. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	3
3	The Chaîne Opératoire of Middle Kingdom smelting batteries and the problem of fuel: Excavation, experimental and analytical studies on ancient Egyptian metallurgy. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102708.	0.5	1
4	Provenance reinterpretation of some early Egyptian copper alloy artefacts. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103095.	0.5	0
5	An old problem in a new light: Elemental and lead isotopic analysis of Luristan Bronzes. <i>Journal of Archaeological Science: Reports</i> , 2021, 39, 103163.	0.5	2
6	Geochemical changes during Egyptian copper smelting? An experimental approach to the Ayn Soukhna process and broader implications for archaeometallurgy. <i>Journal of Archaeological Science</i> , 2020, 122, 105223.	2.4	18
7	Sasanian copper and billon coins from the collections of the Royal Museums of Art and History, Brussels, Belgium—insights using semi-quantitative analysis by ^{14}C XRF. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	2
8	Provenancing Central African copper croissettes: A first chemical and lead isotope characterisation of currencies in Central and Southern Africa. <i>Journal of Archaeological Science</i> , 2019, 111, 105010.	2.4	10
9	Novel analytical protocols for elemental and isotopic analysis of lead coins—Sasanian lead coins as a case study. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3375-3388.	1.8	5
10	Reconstructing bronze production technology from ancient crucible slag: experimental perspectives on tin oxide identification. <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 343-355.	0.5	6
11	Copper Production and Trade in the Niari Basin (Republic of Congo) During the 13th to 19th Centuries <sc>: Chemical and Lead Isotope Characterization. <i>Archaeometry</i> , 2018, 60, 1251-1270.	1.3	15
12	Bronze metallurgy in the Late Phrygian settlement of Gordion, Turkey. <i>Archaeological and Anthropological Sciences</i> , 2018, 10, 1645-1672.	1.8	6
13	Copper for the afterlife in Predynastic to Old Kingdom Egypt: Provenance characterization by chemical and lead isotope analysis (RMAH collection, Belgium). <i>Journal of Archaeological Science</i> , 2018, 96, 175-190.	2.4	18
14	Copper for the Pharaoh: Identifying multiple metal sources for Ramesses' workshops from bronze and crucible remains. <i>Journal of Archaeological Science</i> , 2017, 80, 50-73.	2.4	39
15	Seeing the forest for the trees: Assessing technological variability in ancient metallurgical crucible assemblages. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 588-596.	0.5	15