

Guilhem Maura

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

74
citations

1478505

6
h-index

1474206

9
g-index

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all docs

10
docs citations

10
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	Standardization procedure to provide a unified multi-method elemental compositional dataset, application to ferruginous colouring matters from Namibia. <i>Journal of Archaeological Science: Reports</i> , 2022, 43, 103454.	0.5	0
2	On the Biodiversity and Biodeteriogenic Activity of Microbial Communities Present in the Hypogenic Environment of the Escoural Cave, Alentejo, Portugal. <i>Coatings</i> , 2021, 11, 209.	2.6	10
3	Data pretreatment and multivariate analyses for ochre sourcing: Application to Leopard Cave (Erongo, Namibia). <i>Journal of Archaeological Science: Reports</i> , 2021, 35, 102757.	0.5	9
4	Archaeological Ochres of the Rock Art Site of Leopard Cave (Erongo, Namibia): Looking for Later Stone Age Sociocultural Behaviors. <i>African Archaeological Review</i> , 2020, 37, 527-550.	1.4	8
5	CALCIUM OXALATE RADIOCARBON DATING: PRELIMINARY TESTS TO DATE ROCK ART OF THE DECORATED OPEN-AIR CAVES, ERONGO MOUNTAINS, NAMIBIA. <i>Radiocarbon</i> , 2020, 62, 1551-1562.	1.8	7
6	Characterization of painting pigments and ochres associated with the Hoabinhian archaeological context at the rock-shelter site of Doi Pha Kan (Thailand). <i>Journal of Archaeological Science: Reports</i> , 2019, 26, 101855.	0.5	7
7	Variability and sampling strategy of cave wall concretion: Case study of the moonmilk found in Leye Cave (Dordogne). <i>Archaeometry</i> , 2019, 61, 327-341.	1.3	5
8	First in situ pXRF analyses of rock paintings in Erongo, Namibia: results, current limits, and prospects. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4123-4145.	1.8	18
9	Dual phylogenetic staining protocol for simultaneous analysis of yeast and bacteria in artworks. <i>Applied Physics A: Materials Science and Processing</i> , 2017, 123, 1.	2.3	6
10	Photons and electrons for the study of a white veil covering some walls in prehistoric caves. <i>Acta IMEKO</i> (2012), 2017, 6, 82.	0.7	4