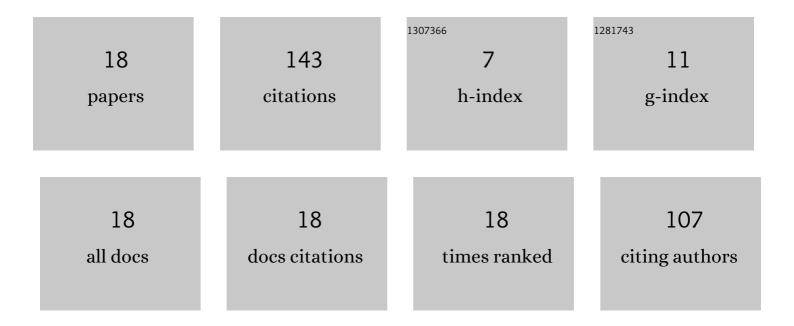
Mafalda Costa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1803620/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Microâ€Raman spectroscopy and complementary techniques (hXRF, VPâ€SEMâ€EDS, <i>μ</i> â€FTIR and Pyâ€C applied to the study of beads from the Kongo Kingdom (Democratic Republic of the Congo). Journal of Raman Spectroscopy, 2017, 48, 1468-1478.	GC/MS) 1.2	36
2	The combined use of Raman and microâ€Xâ€ray diffraction analysis in the study of archaeological glass beads. Journal of Raman Spectroscopy, 2019, 50, 250-261.	1.2	17
3	Multi-analytical approach to the study of the European glass beads found in the tombs of Kulumbimbi (Mbanza Kongo, Angola). Microchemical Journal, 2019, 149, 103990.	2.3	17
4	A comparative mobile Raman study for the on field analysis of the <i>Mosaico de los Amores</i> of the Cástulo Archaeological Site (Linares, Spain). Journal of Raman Spectroscopy, 2020, 51, 1913-1923.	1.2	17
5	Comparison of the performance of two handheld XRF instruments in the study of Roman tesserae from Cástulo (Linares, Spain). European Physical Journal Plus, 2020, 135, 1.	1.2	8
6	An insight into the provenance of the Phoenician-Punic glass beads of the necropolis of Vinha das Caliças (Beja, Portugal). Archaeological and Anthropological Sciences, 2021, 13, 1.	0.7	8
7	Determining the provenance of the European glass beads of Lumbu (Mbanza Kongo, Angola). Microchemical Journal, 2020, 154, 104531.	2.3	7
8	On the Two Working Palettes of Almada Negreiros at DN Building in Lisbon (1939–1940): First Analytical Approach and Insight on the Use of Cd Based Pigments. Heritage, 2021, 4, 4578-4595.	0.9	7
9	Lithic economy and territory of Epipaleolithic hunter–gatherers in the Middle Tagus: The case of Pena d'Ãgua (Portugal). Quaternary International, 2016, 412, 135-144.	0.7	6
10	A Micro-Analytical Study of the Scarabs of the Necropolis of Vinha das Caliças (Portugal). Microscopy and Microanalysis, 2019, 25, 214-220.	0.2	6
11	First insights into the archaeometric analysis of the Los Amores Mosaic in Cástulo (Linares, Spain): the Judgement of Paris. Heritage Science, 2021, 9, .	1.0	3
12	Millets and Cereal Meals from the Early Iron Age Underwater Settlement of "Gran Carro―(Bolsena) Tj ETQq0 (0.0.rgBT /(1.6	Oyerlock 10
13	Unveiling the mural painting art of Almada Negreiros at the Maritime Stations of Alcântara (Lisbon): diagnosis research of paint layers as a guide for its future conservation. Ge-Conservacion, 0, 20, 105-117.	0.1	2
14	Blue shadows of Roman glass artefacts. Microchemical Journal, 2022, 179, 107526.	2.3	2
15	Understanding the chemical and mineralogical composition of commercial henna and jagua tattoos and dyes—a multi-analytical approach. Analytical and Bioanalytical Chemistry, 0, , .	1.9	2
16	CHAPTER 5. Pigments and Colourants. , 2018, , 61-67.		1
17	Lithic arrowheads: Siliceous raw material sources and technology in Southern Portugal. Geoarchaeology - an International Journal, 2022, 37, 560-573.	0.7	1

¹⁸ Correction to: First insights into the archaeometric analysis of the Los Amores Mosaic in CÃ_istulo (Linares, Spain): the Judgement of Paris. Heritage Science, 2021, 9, .