

# Massimo Beltrame

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8482601/publications.pdf>

Version: 2024-02-01

11  
papers

53  
citations

1478505

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h-index

1720034

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g-index

11  
all docs

11  
docs citations

11  
times ranked

50  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Islamic Ceramic of the Santarã©m <i>Alcaãsova</i>: Raw Materials, Technology, and Trade. <i>Archaeometry</i> , 2021, 63, 1157-1177.	1.3	6
2	The Wooden Roof Framing Elements, Furniture and Furnishing of the Etruscan Domus of the Dolia of Vetulonia (Southern Tuscany, Italy). <i>Heritage</i> , 2021, 4, 1938-1961.	1.9	1
3	Micro Destructive Analysis for the Characterization of Ancient Mortars: A Case Study from the Little Roman Bath of Nora (Sardinia, Italy). <i>Heritage</i> , 2021, 4, 2544-2562.	1.9	6
4	Mineral Carbonation of CO2 in Mafic Plutonic Rocks, lâ€™Screening Criteria and Application to a Case Study in Southwest Portugal. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4879.	2.5	10
5	Mineral Carbonation of CO2 in Mafic Plutonic Rocks, lâ€™Laboratory Experiments on Early-Phase Supercritical CO2â€™Brineâ€™Rock Interactions. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 5083.	2.5	5
6	Comparative pottery technology between the Middle Ages and Modern times (Santarã©m, Portugal). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	7
7	Islamic and post Islamic ceramics from the town of Santarã©m (Portugal): The continuity of ceramic technology in a transforming society. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 910-928.	0.5	8
8	Etruscan render mortars from Domus dei Dolia (Vetulonia, Italy). , 2018, , 141-143.		2
9	Noninvasive investigation of common, painted and glazed Islamic pottery (10thâ€™13th century) from the cities of Mã©rtola and Ãvora (Portugal) using portable XRF spectrometry. , 2018, , 153-155.		0
10	ãLosangaãdecorated imitations of italic late republican black gloss tableware from South-Western Iberia: A multi-analytical/microchemical characterization. <i>Microchemical Journal</i> , 2016, 124, 712-718.	4.5	7
11	NOVA VARIANTE DE CERãMICA DECORADA A âVERDE E MANGANãSSãEM ÃVORA. <i>Conimbriga Revista De Arqueologia</i> , 0, 54, 225-254.	0.0	1