

Teresa Matos Fernandes

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

95
citations

1477746

6
h-index

1372195

10
g-index

16
all docs

16
docs citations

16
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	The Identified Skeleton Collection of Évora: importance for forensic science and bioarchaeology in the southern inland of Portugal. <i>International Journal of Legal Medicine</i> , 2022, 136, 955-962.	1.2	6
2	Effect of different healing stages on stable isotope ratios in skeletal lesions. <i>American Journal of Physical Anthropology</i> , 2020, 171, 285-297.	2.1	7
3	Diet and mobility during the Christian conquest of Iberia: The multi-isotopic investigation of a 12th–13th century military order in Évora, Portugal. <i>Journal of Archaeological Science: Reports</i> , 2020, 30, 102210.	0.2	6
4	Diet and disease in Tomar, Portugal: Comparing stable carbon and nitrogen isotope ratios between skeletons with and without signs of infectious disease. <i>Journal of Archaeological Science</i> , 2019, 105, 59-69.	1.2	13
5	Did military orders influence the general population diet? Stable isotope analysis from Medieval Tomar, Portugal. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3797-3809.	0.7	11
6	Um possível caso de doença infecciosa de Paget na Coleção de Esqueletos Identificados de Évora, Portugal (século XX). <i>Antropologia Portuguesa</i> , 2019, , 97-113.	0.2	0
7	Múltiplas fraturas presentes num esqueleto de uma mulher idosa proveniente do cemitério dos Remédios, Évora. <i>Antropologia Portuguesa</i> , 2019, , 57-68.	0.2	0
8	Three cases of feet and hand amputation from Medieval Estremoz, Portugal. <i>International Journal of Paleopathology</i> , 2017, 18, 63-68.	0.8	8
9	A possible Madura foot from medieval Estremoz, southern Portugal. <i>International Journal of Paleopathology</i> , 2016, 13, 70-74.	0.8	2
10	Characterization of hypertrophic osteoarthropathy in an identified skeleton from Évora, Portugal, using combined and comparative morphology and microscopy. <i>International Journal of Paleopathology</i> , 2016, 12, 11-16.	0.8	7
11	Stable isotope and multi-analytical investigation of Monte da Cegonha: A Late Antiquity population in southern Portugal. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 728-742.	0.2	10
12	The unburied prisoners from the jail of the Inquisition of Évora, Portugal. <i>Journal of Anthropological Archaeology</i> , 2015, 39, 36-41.	0.7	1
13	Spectrometric analysis and scanning electronic microscopy of two pleural plaques from mediaeval Portuguese period. <i>Revista Portuguesa De Pneumologia</i> , 2014, 20, 260-263.	0.7	1
14	Spectrometric analysis and scanning electronic microscopy of two pleural plaques from mediaeval Portuguese period. <i>Revista Portuguesa De Pneumologia</i> , 2014, 20, 260-263.	0.7	0
15	Área funerária romana em Évora: dos restos ósseos aos rituais funerários. <i>Antropologia Portuguesa</i> , 2012, , 183-201.	0.2	0
16	Klippel-Feil syndrome with other associated anomalies in a medieval Portuguese skeleton (13th–15th)	0.9	23