

João Pedro Tereso

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7598555/publications.pdf>

Version: 2024-02-01

24
papers

263
citations

1040056

9
h-index

996975

15
g-index

24
all docs

24
docs citations

24
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Roman and medieval crops in the Iberian Peninsula: A first overview of seeds and fruits from archaeological sites. <i>Quaternary International</i> , 2019, 499, 49-66.	1.5	69
2	Massive storage in As Lias/O Castelo (Ourense, NW Spain) from the Late Bronze Age/Iron Age transition to the Roman period: a palaeoethnobotanical approach. <i>Journal of Archaeological Science</i> , 2013, 40, 3865-3877.	2.4	21
3	Roman agriculture in the conventus Bracaraugustanus (NW Iberia). <i>Journal of Archaeological Science</i> , 2013, 40, 2848-2858.	2.4	20
4	Socio-ecology of Early and Middle Bronze Age communities in the northwest Atlantic region of Iberia: Wood resources procurement and forest management. <i>Quaternary International</i> , 2017, 437, 90-101.	1.5	19
5	Waterlogged plant remains from the Roman healing spa of Aquae Flaviae (Chaves, Portugal): Utilitarian objects, timber, fruits and seeds. <i>Quaternary International</i> , 2016, 404, 86-103.	1.5	18
6	Crops and fodder: evidence for storage and processing activities in a functional area at the Roman settlement of Monte Mozinho (northern Portugal). <i>Vegetation History and Archaeobotany</i> , 2013, 22, 479-492.	2.1	16
7	Plant macrofossils from the Roman settlement of Terronha de Pinhovel, northwest Iberia. <i>Vegetation History and Archaeobotany</i> , 2009, 18, 489-501.	2.1	15
8	Agriculture in NW Iberia during the Bronze Age: A review of archaeobotanical data. <i>Journal of Archaeological Science: Reports</i> , 2016, 10, 44-58.	0.5	12
9	Diversidad de cultivos y estructuras de almacenaje en el poblado de Crastoeiro (Noroeste de la Tj ETQq1 1 0.784314 rgBT / Overlock	0.7	12
10	Iron Age ovens and hearths from the hilltop of Quinta de Crestelos, Sabor Valley (NE Portugal): An archaeobotanical approach on typology, functionality and firewood use. <i>Quaternary International</i> , 2017, 458, 75-93.	1.5	11
11	Pervasive hybridization with local wild relatives in Western European grapevine varieties. <i>Science Advances</i> , 2021, 7, eabi8584.	10.3	11
12	Food for the dead, fuel for the pyre: symbolism and function of plant remains in provincial Roman cremation rituals in the necropolis of Bracara Augusta (NW Iberia). <i>Quaternary International</i> , 2021, 593-594, 372-383.	1.5	8
13	Estudo antracológico do compartimento 1, setor A-2008 de Monte Mozinho. <i>Estudos Do Quaternario</i> , 2012, , 38-47.	0.3	5
14	Early-Middle Bronze Age communities and wood resources management in northeast Portugal: The Sabor valley. <i>Quaternary International</i> , 2017, 458, 28-43.	1.5	4
15	Social history of agriculture at medieval rural sites in the northern of the Iberia Peninsula: Aistra and Zornoztegi (Alava, Spain). <i>Journal of Archaeological Science: Reports</i> , 2020, 33, 102442.	0.5	4
16	Crops on the Rocks: Production, Processing, and Storage at the Early Medieval Site of Senhora Do Barrocal (Municipality of Sãtão, Central Portugal). <i>Plants</i> , 2022, 11, 471.	3.5	4
17	Selection of firewood in Monte Mozinho (NW Iberia) in the Late Antiquity: A question of function and availability. <i>Quaternary International</i> , 2017, 431, 103-115.	1.5	3
18	Interpretative trajectories towards the understanding of negative features using Terraço das Laranjeiras Bronze Age site as a case study. <i>Journal of Archaeological Science: Reports</i> , 2020, 30, 102222.	0.5	3

#	ARTICLE	IF	CITATIONS
19	Cultivos de época Romana no Baixo Sabor: continuidade em tempos de mudança?. , 0, , 1207-1220.		3
20	Estudo carpológico do Castro de São Lourenço (Esposende, Noroeste de Portugal): primeiros resultados. Estudos Do Quaternario, 2010, , 67-73.	0.3	2
21	Destruído por el fuego, conservado a lo largo del tiempo: cultivos y madera de una estructura de la Edad del Bronce Final / Primera Edad del Hierro en Vila do Touro (Sabugal, Portugal). Complutum, 2020, 31, 255-278.	0.2	2
22	Woman and child: The singular testimony of a Punic tomb in the necropolis of Monte Sirai (Carbonia-Sardinia, Italy). Journal of Archaeological Science: Reports, 2020, 29, 102095.	0.5	1
23	O concheiro do Lisandro (Mafra, Lisboa, Portugal): novos dados sobre a exploração de recursos aquáticos no Neolítico da Península de Lisboa.. Spal, 2022, 1, 28-56.	0.2	0
24	First Direct Evidence of Agrarian Practices in the Alava Plateau (Northern Iberia) During the Middle Ages Through Carbon and Nitrogen Stable Isotope Analyses of Charred Seeds. Environmental Archaeology, 0, , 1-11.	1.2	0