

# Ana M S Bettencourt

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

168  
citations

1163117  
8  
h-index

1281871  
11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

283  
citing authors

#	ARTICLE	IF	CITATIONS
1	A western route of prehistoric human migration from Africa into the Iberian Peninsula. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182288.	2.6	47
2	Middle/Late Bronze Age plant communities and their exploitation in the Cízvado Basin (NW Portugal) as shown by charcoal analysis: the significance and co-occurrence of Quercus (deciduous) ? Fabaceae. <i>Vegetation History and Archaeobotany</i> , 2004, 13, 219-232.	2.1	21
3	Disentangling the life-cycles of Bronze Age pits: A multi-stranded approach, integrating ceramic refitting, archaeobotany and taphonomy. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 528-542.	0.5	21
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	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
6	La Edad del Bronce en el Noroeste de la Península Ibérica: un análisis a partir de las prácticas funerarias. <i>Trabajos De Prehistoria</i> , 2010, 67, 139-173.	0.7	12
7	Diversidad de cultivos y estructuras de almacenaje en el poblado de Crastoeiro (Noroeste de la) Tj ETQq1 1 0.784314 rgBT /Overlock 10		
8	Integrated Analytical Techniques for the Study of Colouring Materials from Two Megalithic Barrows. <i>Archaeometry</i> , 2017, 59, 1065-1081.	1.3	10
9	Carbonised wooden objects and wood charcoal from an Iron Age feasting context in North-western Iberia: The case study of Frijão (Braga, Portugal). <i>Journal of Archaeological Science: Reports</i> , 2015, 2, 538-550.	0.5	7
10	Metal alloys, matrix inclusions and manufacturing techniques of Moinhos de Golas collection (North Portugal): a study by micro-EDXRF, SEM-EDS, optical microscopy and X-ray radiography. <i>Applied Physics A: Materials Science and Processing</i> , 2016, 122, 1.	2.3	6
11	The Dolmen of Carreiro da Quinta, Laje, Vila Verde, NW of Portugal: results from an emergency excavation. <i>Conimbriga Revista De Arqueologia</i> , 2013, 52, 37-65.	0.0	1
12	Depictions of Shoeprints in Northwest Portugal. <i>Heritage</i> , 2019, 2, 39-55.	1.9	0
13	ROTA DE ARTE RUPESTRE DO NOROESTE PORTUGUÊS. UM PROJETO PARA O DESENVOLVIMENTO DE UMA PRÁTICA TURÍSTICA SUSTENTÁVEL. <i>Hilos</i> , 0, 1, 3.	0.0	0