

Roberto Risch

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,555
citations

471061

17
h-index

414034

32
g-index

41
all docs

41
docs citations

41
times ranked

3620
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishing the Middle Sea: The Late Bronze Age of Mediterranean Europe (1700â€“900 BC). <i>Journal of Archaeological Research</i> , 2022, 30, 371-445.	1.4	13
2	Espacios y fuerzas sociales en el centro y el este de la península ibérica entre 2200 y 1550 ANE: una aproximación macroespacial. <i>Trabajos De Prehistoria</i> , 2022, 79, 47-66.	0.2	4
3	Emblems and spaces of power during the Argaric Bronze Age at La Almoloya, Murcia. <i>Antiquity</i> , 2021, 95, 329-348.	0.5	26
4	Rock physics and the circulation of Neolithic axeheads in Central Europe and the western Mediterranean. <i>Wear</i> , 2021, 474-475, 203708.	1.5	0
5	The Bornhöck Burial Mound and the Political Economy of an ÆnÆtice Ruler. <i>Frontiers in Economic History</i> , 2021, , 85-116.	0.3	4
6	Genomic transformation and social organization during the Copper Ageâ€“Bronze Age transition in southern Iberia. <i>Science Advances</i> , 2021, 7, eabi7038.	4.7	39
7	Material Principles and Economic Relations Underlying Neolithic Axe Circulation in Western Europe. <i>Journal of Archaeological Method and Theory</i> , 2020, 27, 771-798.	1.4	6
8	Reconstructing Bronze Age diets and farming strategies at the early Bronze Age sites of La Bastida and Gatas (southeast Iberia) using stable isotope analysis. <i>PLoS ONE</i> , 2020, 15, e0229398.	1.1	26
9	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	13.7	503
10	Roland Gauÿ. Zambujal und die AnfÆnge der Metallurgie in der Estremadura (Portugal). <i>Technologie der Kupfergewinnung, Herkunft des Metalls und soziokulturelle Bedeutung der Innovation. FrÆher Bergbau und Metallurgie auf der Iberischen Halbinsel, Faszikel 1. (Iberia Archaeologica 15. FrÆher)</i> Tj ETQq0 0 0 r0B /Overlock 10 Tf 5		
11	Halberdiers and Combat Systems in the Argaric. <i>Oxford Journal of Archaeology</i> , 2017, 36, 375-394.	0.3	11
12	Dataset on the evidence of bee products processing: A functional definition of a specialized type of macro-lithic tool. <i>Data in Brief</i> , 2017, 14, 738-758.	0.5	2
13	The maternal genetic make-up of the Iberian Peninsula between the Neolithic and the Early Bronze Age. <i>Scientific Reports</i> , 2017, 7, 15644.	1.6	44
14	Evidence of bee products processing: A functional definition of a specialized type of macro-lithic tool. <i>Journal of Archaeological Science: Reports</i> , 2017, 14, 638-650.	0.2	5
15	Argaric Sociology: Sex and Death. <i>Complutum</i> , 2016, 27, 31-62.	0.1	13
16	The Silversmith's Workshop of Tira Del Lienzo (Totana, Murcia) In The Context of Iberian Bronze Age Metallurgy. <i>Archaeometry</i> , 2016, 58, 779-795.	0.6	19
17	Bronze Age cereal processing in Southern Iberia: A material approach to the production and use of grinding equipment. <i>Journal of Lithic Studies</i> , 2016, 3, 125-145.	0.1	14
18	Change and Continuity in Europe and the Mediterranean around 1600<sc>bc</sc>. <i>Proceedings of the Prehistoric Society, London</i> , 2015, 81, 239-264.	0.2	30

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19	When ¹⁴ C Dates Fall Beyond the Limits of Uncertainty: An Assessment of Anomalies in Western Mediterranean Bronze Age ¹⁴ C Series. Radiocarbon, 2015, 57, 1029-1040.	0.8	9
20	Massive migration from the steppe was a source for Indo-European languages in Europe. Nature, 2015, 522, 207-211.	13.7	1,435
21	The La Bastida fortification: new light and new questions on Early Bronze Age societies in the western Mediterranean. Antiquity, 2014, 88, 395-410.	0.5	46
22	Funerary practices and kinship in an Early Bronze Age society: a Bayesian approach applied to the radiocarbon dating of Argaric double tombs. Journal of Archaeological Science, 2013, 40, 4626-4634.	1.2	28
23	Bronze Age Iberia. , 2013, , .		10
24	The Bronze Age in the Balearic Islands. , 2013, , .		3
25	Una entrevista con Hermanfrid Schubart, Moraira (Alicante, 14-XI-2012). Trabajos De Prehistoria, 2013, 70, 231-240.	0.2	3
26	Lithic technology and social transformations in the South Indian Neolithic: The evidence from Sanganakallu-Kupgal. Journal of Anthropological Archaeology, 2012, 31, 156-173.	0.7	11
27	Social and economic organisation of stone axe production and distribution in the western Mediterranean Chapter 6. , 2011, , 99-118.		5
28	The prehistoric axe factory at Sanganakallu-Kupgal (Bellary District), southern India. , 2011, , 189-202.		2
29	Metal and Social Relations of Production in the 3 rd and 2 nd Millennia BCE in the Southeast of the Iberian Peninsula. Trabajos De Prehistoria, 2010, 67, 323-347.	0.2	44
30	The mechanical properties of macrolithic artifacts: a methodological background for functional analysis. Journal of Archaeological Science, 2009, 36, 1823-1831.	1.2	34
31	The Prehistoric Axe Factory at Sanganakallu-Kupgal (Bellary District), Southern India. Internet Archaeology, 2009, , .	0.0	3
32	Natural and social dimensions of stone axe production in the north-east of the Iberian Peninsula. Trabajos De Prehistoria, 2008, 65, .	0.2	4
33	An island decides: megalithic burial rites on Menorca. Antiquity, 2006, 80, 829-842.	0.5	24
34	Property Relations in the Bronze Age of South-western Europe: an Archaeological Analysis of Infant Burials from El Argar (Almeria, Spain). Proceedings of the Prehistoric Society, London, 2005, 71, 247-268.	0.2	20
35	Archaeology and desertification in the Vera basin (Almería, south-east Spain). European Journal of Archaeology, 2000, 3, 147-166.	0.3	30
36	Agricultural production and social change in the Bronze Age of southeast Spain: the Gatas Project. Antiquity, 1999, 73, 846-856.	0.5	43

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37	Progress and problems in Iberian archaeology - Proceedings of the 1 ^o Congresso de Arqueologia Peninsular. Trabalhos de Antropologia e Etnologia (Porto: Sociedade Portuguesa de Antropologia e Etnologia), 1972, 2, 132-138.	0.784314	14
38	Las estelas argélicas de Fuente Álamo. Trabajos De Prehistoria, 1991, 48, 187-202.	0.2	3