

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	Massive migration from the steppe was a source for Indo-European languages in Europe. <i>Nature</i> , 2015, 522, 207-211.	13.7	1,435
2	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	13.7	503
3	The La Bastida fortification: new light and new questions on Early Bronze Age societies in the western Mediterranean. <i>Antiquity</i> , 2014, 88, 395-410.	0.5	46
4	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
5	Metal and Social Relations of Production in the 3 rd and 2 nd Millennia BCE in the Southeast of the Iberian Peninsula. <i>Trabajos De Prehistoria</i> , 2010, 67, 323-347.	0.2	44
6	Agricultural production and social change in the Bronze Age of southeast Spain: the Gatas Project. <i>Antiquity</i> , 1999, 73, 846-856.	0.5	43
7	Genomic transformation and social organization during the Copper Age–Bronze Age transition in southern Iberia. <i>Science Advances</i> , 2021, 7, eabi7038.	4.7	39
8	The mechanical properties of macrolithic artifacts: a methodological background for functional analysis. <i>Journal of Archaeological Science</i> , 2009, 36, 1823-1831.	1.2	34
9	Archaeology and desertification in the Vera basin (Almería, south-east Spain). <i>European Journal of Archaeology</i> , 2000, 3, 147-166.	0.3	30
10	Change and Continuity in Europe and the Mediterranean around 1600 BC. <i>Proceedings of the Prehistoric Society</i> , London, 2015, 81, 239-264.	0.2	30
11	Funerary practices and kinship in an Early Bronze Age society: a Bayesian approach applied to the radiocarbon dating of Argaric double tombs. <i>Journal of Archaeological Science</i> , 2013, 40, 4626-4634.	1.2	28
12	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
13	Emblems and spaces of power during the Argaric Bronze Age at La Almoloya, Murcia. <i>Antiquity</i> , 2021, 95, 329-348.	0.5	26
14	An island decides: megalithic burial rites on Menorca. <i>Antiquity</i> , 2006, 80, 829-842.	0.5	24
15	Property Relations in the Bronze Age of South-western Europe: an Archaeological Analysis of Infant Burials from El Argar (Almería, Spain). <i>Proceedings of the Prehistoric Society</i> , London, 2005, 71, 247-268.	0.2	20
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	Argaric Sociology: Sex and Death. <i>Complutum</i> , 2016, 27, 31-62.	0.1	13

#	ARTICLE	IF	CITATIONS
19	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
20	Lithic technology and social transformations in the South Indian Neolithic: The evidence from Sanganakalluâ€“Kupgal. <i>Journal of Anthropological Archaeology</i> , 2012, 31, 156-173.	0.7	11
21	Halberdiers and Combat Systems in the Argaric. <i>Oxford Journal of Archaeology</i> , 2017, 36, 375-394.	0.3	11
22	Bronze Age Iberia. , 2013, , .		10
23	When ¹⁴ C Dates Fall Beyond the Limits of Uncertainty: An Assessment of Anomalies in Western Mediterranean Bronze Age ¹⁴ C Series. <i>Radiocarbon</i> , 2015, 57, 1029-1040.	0.8	9
24	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
25	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
26	Social and economic organisation of stone axe production and distribution in the western Mediterranean Chapter 6. , 2011, , 99-118.		5
27	The BornhÃ¼ck Burial Mound and the Political Economy of an ÃšnÃ¼tice Ruler. <i>Frontiers in Economic History</i> , 2021, , 85-116.	0.3	4
28	Natural and social dimensions of stone axe production in the north-east of the Iberian Peninsula. <i>Trabajos De Prehistoria</i> , 2008, 65, .	0.2	4
29	Espacios y fuerzas sociales en el centro y el este de la penÃnsula ibÃ©rica entre 2200 y 1550 ANE: una aproximaciÃ³n macroespacial. <i>Trabajos De Prehistoria</i> , 2022, 79, 47-66.	0.2	4
30	The Bronze Age in the Balearic Islands. , 2013, , .		3
31	The Prehistoric Axe Factory at Sanganakallu-Kupgal (Bellary District), Southern India. <i>Internet Archaeology</i> , 2009, , .	0.0	3
32	Las estelas argÃ¡ricas de Fuente Ãlamo. <i>Trabajos De Prehistoria</i> , 1991, 48, 187-202.	0.2	3
33	Una entrevista con Hermanfrid Schubart, Moraira (Alicante, 14-XI-2012). <i>Trabajos De Prehistoria</i> , 2013, 70, 231-240.	0.2	3
34	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
35	The prehistoric axe factory at Sanganakallu-Kupgal (Bellary District), southern India. , 2011, , 189-202.		2
36	Progress and problems in Iberian archaeology - Proceedings of the 1Ãº Congresso de ArqueologÃa Peninsular. <i>Trabalhos de Antropologia e Etnologia</i> (Porto: Sociedade Portuguesa de Antropologia e Etnologia), 2002, 132-138.	0.3	2

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37	Roland Gauthier. Zambujal und die Anfänge der Metallurgie in der Estremadura (Portugal). Technologie der Kupfergewinnung, Herkunft des Metalls und soziokulturelle Bedeutung der Innovation. Früher Bergbau und Metallurgie auf der Iberischen Halbinsel, Faszikel 1. (Iberia Archaeologica 15. Früher) Tj ETQq1 1 0.784314 rgBT /Overl	1.5	0
38	Rock physics and the circulation of Neolithic axeheads in Central Europe and the western Mediterranean. Wear, 2021, 474-475, 203708.	1.5	0