JesÃºs F JordÃ¡

List of Publications by Year
in descending order

53 papers	1,680 citations	516710 16 h-index	289244 40 g-index
55 all docs	55 docs citations	55 times ranked	1909 citing authors

#	Article	IF	Citations
1	The timing and spatiotemporal patterning of Neanderthal disappearance. Nature, 2014, 512, 306-309.	27.8	669
2	Radiocarbon dating casts doubt on the late chronology of the Middle to Upper Palaeolithic transition in southern Iberia. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 2781-2786.	7.1	190
3	Current issues in late Middle Palaeolithic chronology: New assessments from Northern Iberia. Quaternary International, 2012, 247, 15-25.	1.5	99
4	Bayesian chronological analyses consistent with synchronous age of 12,835â€“12,735 Cal B.P. for Younger Dryas boundary on four continents. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4344-53.	7.1	86
5	Nanodiamond-Rich Layer across Three Continents Consistent with Major Cosmic Impact at 12,800 Cal BP. Journal of Geology, 2014, 122, 475-506.	1.4	54
6	Human responses to Younger Dryas in the Ebro valley and Mediterranean watershed (Eastern Spain). Quaternary International, 2011, 242, 348-359.	1.5	50
7	Sedimentological and archaeological fabrics in Palaeolithic levels of the South-Eastern Pyrenees: Cova Gran and Roca dels Bous Sites (Lleida, Spain). Journal of Archaeological Science, 2009, 36, 2566-2577.	2.4	48
8	Economic transitions in finis terra. Before Farming, 2009, 2009, 1-17.	0.2	39
9	Late Neanderthals at Jarama VI (central Iberia)?. Quaternary Research, 2013, 80, 218-234.	1.7	38
10	The Solutreanâ€“Magdalenian transition: A view from Iberia. Quaternary International, 2012, 272-273, 75-87.	1.5	34
11	Occurrence of whale barnacles in Nerja Cave (MÃ¡laga, southern Spain): Indirect evidence of whale consumption by humans in the Upper Magdalenian. Quaternary International, 2014, 337, 163-169.	1.5	23
12	The Middle to Upper Paleolithic transition in La GÃ¼elga cave (Asturias, Northern Spain). Quaternary International, 2018, 474, 71-84.	1.5	22
13	The gastropod fauna of the Epipalaeolithic shell midden in the Vestibulo chamber of Nerja Cave (MÃ¡laga, southern Spain). Quaternary International, 2011, 244, 27-36.	1.5	21
14	New human fossil to the last Neanderthals in central Spain (Jarama VI, Valdesotos, Guadalajara, Spain). Journal of Human Evolution, 2012, 62, 720-725.	2.6	21
15	Where are the â€˜Asturianâ€™ dwellings? An integrated survey programme on the Mesolithic of northern Spain. Antiquity, 2015, 89, 783-799.	1.0	20
16	Cordage, basketry and containers at the Pleistoceneâ€“Holocene boundary in southwest Europe. Evidence from Coves de Santa Maira (Valencian region, Spain). Vegetation History and Archaeobotany, 2020, 29, 581-594.	2.1	19
17	The Magdalenian sequence at CoÃ±mbre cave (Asturias, Northern Iberian Peninsula): Adaptive strategies of hunterâ€“gatherer groups in montane environments. Quaternary International, 2016, 402, 100-111.	1.5	17
18	New evidence of bones used as fuel in the Gravettian level at CoÃ±mbre cave, northern Iberian Peninsula. Archaeological and Anthropological Sciences, 2017, 9, 1153-1168.	1.8	17

#	Article	IF	Citations
19	Hunted or Scavenged Neanderthals? Taphonomic Approach to Hominin Fossils with Carnivore Damage. International Journal of Osteoarchaeology, 2017, 27, 606-620.	1.2	16
20	Human landscapes of the Late Glacial Period in the interior of the Iberian Peninsula: La PeÃ±a de Estebanvela (Segovia, Spain). Quaternary International, 2012, 272-273, 42-54.	1.5	15
21	The wild river and the last Neanderthals: a palaeoflood in the geoarchaeological record of the Jarama Canyon (Central Range, Guadalajara province, Spain). Geodinamica Acta, 2007, 20, 209-217.	2.2	14
22	Funerary practices or food delicatessen? Human remains with anthropic marks from the Western Mediterranean Mesolithic. Journal of Anthropological Archaeology, 2017, 45, 115-130.	1.6	14
23	Nouvelles donnÃ©es sur le MagdalÃ©nien infÃ©rieur de la RÃ©gion CantabriqueÂ: le Niveau F de la grotte de El Cierro (Ribadesella, Asturies, Espagne). Anthropologie, 2016, 120, 537-567.	0.4	13
24	Breaking the waves: Human use of marine bivalves in a microtidal range coast during the Upper Pleistocene and the Early Holocene, VestÃbulo chamber, Nerja Cave (MÃ¡laga, southern Spain). Quaternary International, 2016, 407, 59-79.	1.5	12
25	San Quirce (Palencia, Spain). A Neanderthal open air campsite with short term-occupation patterns. Quaternary International, 2017, 435, 115-128.	1.5	10
26	Archaeological surveys today: Projects, methods and results. The case of Sierra de Atapuerca (Burgos,) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.5	10
27	The persistence of red deer (Cervus elaphus) in the human diet during the Lower Magdalenian in northern Spain: Insights from El Cierro cave (Asturias, Spain). Quaternary International, 2019, 506, 35-45.	1.5	10
28	Lagomorph exploitation during the Upper Palaeolithic in the Northern Iberian Peninsula. New evidence from CoÃ‑mbre Cave (Asturias, Spain). Quaternary International, 2019, 506, 59-68.	1.5	8
29	Selection and Exploitation of Macroâ€Vertebrate Resources During the Upper Palaeolithic in Northern Spain. New Evidence from CoÃ‑mbre Cave (PeÃ±amellera Alta, Asturias). Oxford Journal of Archaeology, 2017, 36, 331-354.	0.4	7
30	Last Neanderthal occupations at Central Iberia: the lithic industry of Jarama VI rock shelter (Valdesotos, Guadalajara, Spain). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	7
31	El Tossal de la Roca: The Pleistocene-Holocene Transition in the Mediterranean Region of Eastern Spain. Journal of Anthropological Research, 2009, 65, 221-236.	0.1	6
32	Bone industry of the Lower Magdalenian in Cantabrian Spain: The square-section antler points of El Cierro Cave. Quaternary International, 2018, 472, 13-22.	1.5	6
33	Mediterranean monk seal hunting in the regional Epipalaeolithic of Southern Iberia. A study of the Nerja Cave site (MÃ¡laga, Spain). Quaternary International, 2019, 515, 80-91.	1.5	6
34	Recurrent Magdalenian occupation in the interior of the Iberian Peninsula: new insights from the archaeological site of La PeÃ±a de Estebanvela (Segovia, Spain). Archaeological and Anthropological Sciences, 2019, 11, 1477-1489.	1.8	6
35	Reply to Holliday and Boslough et al.: Synchroneity of widespread Bayesian-modeled ages supports Younger Dryas impact hypothesis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6723-4.	7.1	5
36	THE IRON AGE IN WEST CENTRAL AFRICA: RADIOCARBON DATES FROM CORISCO ISLAND (EQUATORIAL) Tj ETQq0 0 0 rgBT /Overlock 1	0.1	5

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37	Biotic resources in the Lower Magdalenian at Cova Rosa (Sardeu, Asturias, Cantabrian Spain). Quaternary International, 2019, 506, 25-34.	1.5	5
38	Neanderthal communities in the heart of the Iberian Peninsula: taphonomic and zooarchaeological study of the Mousterian site of Jarama VI (Guadalajara, Spain). Archaeological and Anthropological Sciences, 2019, 11, 1713-1725.	1.8	5
39	Palaeoenvironmental and chronological context of human occupations at El Cierro cave (Northern) Tj ETQq1 1 0.784314 rgBT /Overlo Archaeological Science: Reports, 2020, 29, 102138.	0.5	5
40	At the edge of the Cantabrian sea. New data on the Pleistocene and Holocene archaeological open-air site of BaÃ±ugues (GozÃ³n, Asturias, Spain): Palaeogeography, geoarchaeology and geochronology. Quaternary International, 2020, 566-567, 284-302.	1.5	5
41	Towards a revised stratigraphy for the Middle to Upper Palaeolithic boundary at La GÃ¼elga (Narciandi,) Tj ETQq1 1 0.784314 rgBT / 1129, 183-206.	0.1	5
42	Subsistencia, movilidad y adaptaciÃ³n al medio de los cazadores-recolectores gravetienses en el sector occidental de la regiÃ³n cantÃ¡brica: la cueva de CoÃmbre (Asturias). Trabajos De Prehistoria, 2017, 74, 47.	0.7	5
43	Al oeste del Sella. GeoarqueologÃa y cronoestratigrafÃa del registro del Pleistoceno superior de la cueva de El Cierro (Fresnu, Ribadesella, Asturias, EspaÃ±a).. Boletin Geologico Y Minero, 2018, 1129, 207-250.	0.1	4
44	A structure from the sixth millennium cal BC with no artifactual content at San Quirce (Palencia,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	1.8	2
45	RADIOCARBON DATES FOR THE LATE PLEISTOCENE AND EARLY HOLOCENE OCCUPATIONS OF COVA ROSA (RIBADESELLA, ASTURIAS, SPAIN). Radiocarbon, 2021, 63, 1053-1072.	1.8	2
46	Maritime-oriented foragers during the Late Pleistocene on the eastern costa del sol (Southeast) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	3.2	2
47	Reply to de la PeÃ±a: Radiocarbon dating and the paleoenvironmental record of Carihuela. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E2087-E2087.	7.1	1
48	Staring at the ground: Archaeological surveys as research tool in the early 21st century. Quaternary International, 2017, 435, 2-4.	1.5	1
49	Algunos apuntes sobre la digitalizaciÃ³n y la reconstrucciÃ³n virtual del Castro de San Chuis (Allande,) Tj ETQq1 1 0.784314 rgBT /Ov	1.9	1
50	La Cova de lâ€™Hort de CortÃ©s-VolcÃ¡n del Faro (Cullera, Ribera Baixa, PaÃs Valenciano). Datos para la discusiÃ³n de las ocupaciones presolutrenses. Munibe Antropologia-Arkeologia, 0, , .	0.1	0
51	New archaeological data on the upper Paleolithic site of cueva de Malalmuerzo (MoclÃn, Granada,) Tj ETQq1 1 0.784314 rgBT /Overlo	0.1	0
52	Visibilizando lo oculto. ReconstrucciÃ³n digital y anÃ¡lisis espacial del registro geoarqueolÃ³gico del Pleistoceno superior del LIG del abrigo rocoso de Jarama VI en el caÃ±Ã³n del Jarama (Valdesotos,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	0
53	San Quirce (Palencia, Spain): new chronologies for the Lower to Middle Palaeolithic transition of southâ€west Europe. Journal of Quaternary Science, 2023, 38, 21-37.	2.1	0