

# Juan F Gibaja-Bao

## List of Publications by Year in descending order

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44  
papers

839  
citations

516710

16  
h-index

501196

28  
g-index

48  
all docs

48  
docs citations

48  
times ranked

998  
citing authors

#	ARTICLE	IF	CITATIONS
1	NeoNet Dataset. Radiocarbon Dates for the Late Mesolithic/Early Neolithic Transition in the North Central-Western Mediterranean Basin. <i>Journal of Open Archaeology Data</i> , 2022, 10, .	0.8	0
2	The Early and Middle Holocene Lithic Industries of Ifri nâ€™Etsedda (Eastern Rif, Morocco). <i>African Archaeological Review</i> , 2021, 38, 49-71.	1.4	2
3	Inclusive archaeology: Scientific outreach among â€™forgotten collectivesâ€™ in the streets of Barcelona (Spain). <i>Journal of Community Archaeology and Heritage</i> , 2021, 8, 160-177.	0.4	3
4	Fases de ocupaciÃ³n y estratigrafÃ­a del asentamiento neolÃ­tico de Les Guixeres de VilobÃ­-(Sant MartÃ­) Tj ETQq0 0,0,rgBT /Oylock 10	0.7	4
5	Lithic industries and plant processing in the Epipalaeolithic Maghreb: Evidence from use-wear analyses. <i>Quaternary International</i> , 2020, 555, 47-65.	1.5	8
6	Migration, adaptation, innovation: The spread of Neolithic harvesting technologies in the Mediterranean. <i>PLoS ONE</i> , 2020, 15, e0232455.	2.5	20
7	Sickles and â€™something moreâ€™ at the Chalcolithic site of Camino de las Yeseras (Madrid, Spain). How use-wear analysis discovers such new production activities as threshing. <i>Journal of Archaeological Science: Reports</i> , 2020, 31, 102342.	0.5	0
8	Mesolithic human remains at Cueva de Nerja (MÃ¡laga, Spain): anthropological, isotopic and radiocarbon data. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	43
9	Heirs of the Glacial Maximum: dental morphology suggests Mesolithic human groups along the Iberian Peninsula shared the same biological origins. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5499-5512.	1.8	4
10	Dogs in funerary contexts during the Middle Neolithic in the northeastern Iberian Peninsula (5thâ€™early 4thâ€™ millenniumâ€™ BCE). <i>Journal of Archaeological Science: Reports</i> , 2019, 24, 198-207.	0.5	6
11	Looking for sexual differences during the middle Neolithic in the northeast of the Iberian Peninsula. <i>Journal of Archaeological Science: Reports</i> , 2019, 26, 101858.	0.5	1
12	Deciphering Neolithic activities from a Cardial burial site (Cova Bonica) on the western Mediterranean coast. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 324-347.	0.5	6
13	Conociendo las <em>foicinhas</em> lÃ­ticas del poblado prehistÃ³rico de Leceia (Oeiras, Portugal). <i>Trabajos De Prehistoria</i> , 2019, 76, 357.	0.7	1
14	Mesolithic-Neolithic transition in the northeast of Iberia: Chronology and socioeconomic dynamics. <i>Quaternary International</i> , 2018, 470, 383-397.	1.5	17
15	Approaching subsistence activities in the Mesolithic by means of lithic tools: The case of El Collado site (Oliva, Eastern Iberia). <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 1026-1035.	0.5	0
16	Human diet and the chronology of neolithic societies in the north-east of the Iberian Peninsula: the necropolises of Puig dâ€™en Roca and Can Gelats (Girona, Spain). <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 903-913.	1.8	11
17	The Neolithic reaping knives from Egolzwil 3: A Mediterranean technical tradition in the late 5th millennium Swiss Neolithic. <i>Quaternary International</i> , 2017, 427, 211-224.	1.5	5
18	New contributions to the functional analysis of prehistoric tools. <i>Quaternary International</i> , 2017, 427, 2-5.	1.5	4

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19	First insight into the Neolithic subsistence economy in the north-east Iberian Peninsula: paleodietary reconstruction through stable isotopes. <i>American Journal of Physical Anthropology</i> , 2017, 162, 36-50.	2.1	28
20	The Chronology of the Neolithic Necropolis BÀ²bila Maduell-Can GambÀ³s in the Northeast Iberian Peninsula: Dating the Pit Burials Cultural Horizon and Long-Range Raw Material Exchange Networks. <i>Radiocarbon</i> , 2017, 59, 1713-1736.	1.8	17
21	Objetos de oro y epicampaniforme en la Cova del Gegant. Relaciones en la costa mediterrÀ³nea de la PenÀ³sula IbÀ³rica durante la Edad del Bronce. <i>Trabajos De Prehistoria</i> , 2017, 74, 149.	0.7	9
22	The Neolithic in Northeast Iberia: Chronocultural Phases and <sup>14</sup> C. <i>Radiocarbon</i> , 2016, 58, 291-309.	1.8	42
23	Reconstructing Harvesting Technologies through the Analysis of Sickle Blades: A Case-Study from Early-Middle Neolithic Sites in Northeastern Italy. <i>Lithic Technology</i> , 2016, 41, 75-92.	1.1	7
24	Insights into the economic organization of the first agro-pastoral communities of the NE of the Iberian Peninsula: A traceological analysis of the Cueva de Chaves flaked stone assemblage. <i>Journal of Archaeological Science: Reports</i> , 2015, 2, 353-366.	0.5	11
25	Investigating palaeodietary and social differences between two differentiated sectors of a Neolithic community, La BÀ²bila Madurell-Can GambÀ³s (north-east Iberian Peninsula). <i>Journal of Archaeological Science: Reports</i> , 2015, 3, 160-170.	0.5	29
26	The Emergence of Mesolithic Cemeteries in SW Europe: Insights from the El Collado (Oliva, Valencia). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	2.5	46
27	âœFor a few awls moreâœ. Bone tools in northeastern Iberia Neolithic burials (4thâœ5th millennia cal BC). A morpho-technical and functional approach. <i>Journal of Archaeological Science: Reports</i> , 2015, 4, 65-77.	0.5	6
28	Open Warfare or the Odd Skirmish? <sc>B</sc>ell <sc>B</sc>eaker Violence in the NorthâœEastern <sc>I</sc>berian <sc>P</sc>eninsula. <i>Oxford Journal of Archaeology</i> , 2015, 34, 157-183.	0.4	6
29	The Neolithic Transition in the Iberian Peninsula: Data Analysis and Modeling. <i>Journal of Archaeological Method and Theory</i> , 2014, 21, 447-460.	3.0	50
30	From Sado Valley to Europe: Mesolithic dietary practices through different geographic distributions. <i>Journal of Archaeological Science</i> , 2014, 50, 539-550.	2.4	22
31	Discriminating wild vs domestic cereal harvesting micropolish through laser confocal microscopy. <i>Journal of Archaeological Science</i> , 2014, 48, 96-103.	2.4	62
32	Los enterramientos neolÃ³ticos de Ca lâ€™Arnella (Terrassa, Barcelona). <i>Trabajos De Prehistoria</i> , 2014, 71, 146-155.	0.7	3
33	Insights into the earliest agriculture of Central Portugal: Sickle implements from the Early Neolithic site of CortiÃ³is (SantarÃ³m). <i>Comptes Rendus - Palevol</i> , 2013, 12, 31-43.	0.2	24
34	The First Neolithic Communities in Northeast Iberia: Procurement, Production, and Use of Lithic Tools at the Settlement of Caserna de Sant Pau Del Camp (Barcelona, Spain). <i>Journal of Island and Coastal Archaeology</i> , 2012, 7, 313-337.	1.4	4
35	Production and subsistence strategies at El ZafrÃ³n (Chafarinas Islands, Spain): new data for the early Neolithic of North-West Africa. <i>Journal of Archaeological Science</i> , 2012, 39, 3095-3104.	2.4	6
36	Tools for production, goods for reproduction. The function of knapped stone tools at the Neolithic necropolis of Can Gambus-1 (Sabadell, Spain). <i>Comptes Rendus - Palevol</i> , 2012, 11, 463-472.	0.2	26

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37	El uso de trillos durante la Edad del Cobre en la Meseta española. Análisis traceológico de una colección de denticulados de silex procedentes del recinto de fosos de El Caserío de la Era (Villalba) Tj E00q1 1 0.764314	1.0	38
38	Earliest Known Use of Marine Resources by Neanderthals. PLoS ONE, 2011, 6, e24026.	2.5	154
39	Harvesting cereals and other plants in Neolithic Iberia: the assemblage from the lake settlement at La Draga. Antiquity, 2011, 85, 759-771.	1.0	38
40	Coastal wetlands and the Neanderthal settlement of Portuguese Estremadura. Geoarchaeology - an International Journal, 2010, 25, 709-744.	1.5	20
41	La necrópolis de Can Gambús-1 (Sabadell, Barcelona). Nuevos conocimientos sobre las prácticas funerarias durante el Neolítico medio en el Noreste de la Península Ibérica. Trabajos De Prehistoria, 2010, 67, 59-84.	0.7	27
42	La gestión social del silex melado durante el Neolítico medio en el nordeste de la Península Ibérica. Trabajos De Prehistoria, 2002, 59, 29-48.	0.7	13
43	Primeros resultados sobre la función del utillaje lítico de las primeras comunidades neolíticas asentadas en Les Guixeres de Vilobí-(Sant Martí-Sarroca, Barcelona). Sagvntvm, 0, 50, 35.	0.1	4
44	Entertainment outreach projects without losing scientific content: A Neolithic puppet show by senior citizens and Roma women. AP Arqueologia Publica, 0, 11, 1.	0.4	0