

Gil GarcÃ-a M JosÃ©

List of Publications by Year in descending order

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31
papers

1,324
citations

516710

16
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414414

32
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34
all docs

34
docs citations

34
times ranked

1818
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss on ignition: a qualitative or quantitative method for organic matter and carbonate mineral content in sediments?. <i>Journal of Paleolimnology</i> , 2004, 32, 287-299.	1.6	311
2	Steppes, savannahs, forests and phytodiversity reservoirs during the Pleistocene in the Iberian Peninsula. <i>Review of Palaeobotany and Palynology</i> , 2010, 162, 427-457.	1.5	203
3	Palaeoenvironmental and palaeoclimatic reconstruction of the Latest Pleistocene of El Portalán Site, Sierra de Atapuerca, northwestern Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 292, 453-464.	2.3	108
4	Vegetation history, climate and human impact in the Spanish Central System over the last 9000 years. <i>Quaternary International</i> , 2014, 353, 98-122.	1.5	103
5	Understanding the ancient habitats of the last-interglacial (late MIS 5) Neanderthals of central Iberia: Palaeoenvironmental and taphonomic evidence from the Cueva del Camino (Spain) site. <i>Quaternary International</i> , 2012, 275, 55-75.	1.5	76
6	Identification of arid phases during the last 50 ka BP from the Fuentillejo maar-lacustrine record (Campo de Calatrava Volcanic Field, Spain). <i>Journal of Quaternary Science</i> , 2010, 25, 1051-1062.	2.1	69
7	The Benzú rockshelter: a Middle Palaeolithic site on the North African coast. <i>Quaternary Science Reviews</i> , 2008, 27, 2210-2218.	3.0	60
8	Late holocene environments in Las Tablas de Daimiel (south central Iberian peninsula, Spain). <i>Vegetation History and Archaeobotany</i> , 2007, 16, 241-250.	2.1	51
9	Late-glacial and Holocene palaeoclimatic record from Sierra de Cebollera (northern Iberian Range, Spain). <i>Journal of Quaternary Science</i> , 2014, 29, 1078-1084.	1.5	47
10	Reconstructing the history of beech (<i>Fagus sylvatica</i> L.) in the north-western Iberian Range (Spain): From Late-Glacial refugia to the Holocene anthropic-induced forests. <i>Review of Palaeobotany and Palynology</i> , 2008, 152, 58-65.	1.5	39
11	Human behaviour and adaptations to MIS 3 environmental trends (>30 ka BP) at Esquilleu cave (Cantabria, northern Spain). <i>Quaternary International</i> , 2012, 252, 82-89.	1.5	38
12	Upper Pleistocene and Holocene palaeoenvironmental records in Cueva Mayor karst (Atapuerca, Spain) from different proxies: speleothem crystal fabrics, palynology, and archaeology. <i>International Journal of Speleology</i> , 2014, 43, 1-14.	1.0	30
13	Late Glacial-early holocene vegetation and environmental changes in the western Iberian Central System inferred from a key site: The Navamuño record, Bajar range (Spain). <i>Quaternary Science Reviews</i> , 2020, 230, 106167.	3.0	29
14	Persistence of tree relicts in the Spanish Central System through the Holocene. <i>Lazaroa</i> , 2014, 35, .	0.8	22
15	Palaeoenvironmental research at Raxidora Cave: New evidence of cold and dry conditions in NW Iberia during MIS 3. <i>Quaternary International</i> , 2015, 379, 35-46.	1.5	21
16	Environmental and geochemical record of human-induced changes in C storage during the last millennium in a temperate wetland (Las Tablas de Daimiel National Park, central Spain). <i>Tellus, Series B: Chemical and Physical Meteorology</i> , 2006, 58, 573-585.	1.6	20
17	Evidence of paleoecological changes and Mousterian occupations at the Galería de las Estatuas site, Sierra de Atapuerca, northern Iberian plateau, Spain. <i>Quaternary Research</i> , 2017, 88, 345-367.	1.7	16
18	Late Quaternary developments of Mediterranean oaks in the Atlantic domain of the Iberian Peninsula: The case of the Cantabrian region (N Spain). <i>Quaternary Science Reviews</i> , 2016, 153, 63-77.	3.0	13

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19	New palaeoenvironmental and palaeoclimatic reconstructions for the Middle Palaeolithic site of Cuesta de la Bajada (Teruel, eastern Spain) inferred from the amphibian and squamate reptile assemblages. <i>Quaternary Science Reviews</i> , 2017, 173, 78-91.	3.0	10
20	Landscape evolution during the Middle and Late Pleistocene in the Madrid Basin (Spain): Vegetation dynamics and human activity in the Jarama-Manzanares rivers (Madrid) during the Pleistocene. <i>Quaternary International</i> , 2019, 520, 39-48.	1.5	9
21	Chronological and palaeoenvironmental context of human occupations at the Buendía rockshelter (Central Spain) during the late Upper Pleistocene in inland Iberia. <i>Journal of Quaternary Science</i> , 2015, 30, 376-390.	2.1	6
22	Keys to discern the Phoenician, Punic and Roman mining in a typical coastal environment through the multivariate study of trace element distribution. <i>Science of the Total Environment</i> , 2021, 790, 147986.	8.0	6
23	Predicting the natural vegetation in a region by comparing the pollen in two biological vectors: bryophytes and honey. <i>Grana</i> , 2013, 52, 136-146.	0.8	4
24	The Occupation of BenzÅ Cave (Ceuta) by Neolithic and Bronze Age Societies. <i>African Archaeological Review</i> , 2019, 36, 317-338.	1.4	4
25	The transition from climate-driven to human-driven agriculture during the Little Ice Age in Central Spain: Documentary and fluvial records evidence. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 562, 110153.	2.3	3
26	Integrated archaeobotanical research into vegetation management and land use in El Llano de la Horca (Santorcaz, Madrid, central Spain). <i>Vegetation History and Archaeobotany</i> , 2012, 21, 485-498.	2.1	2
27	Paleoenvironmental Reconstruction of Las Tablas de Daimiel and Its Evolution During the Quaternary Period. <i>Wetlands: Ecology, Conservation and Management</i> , 2010, , 23-43.	0.2	2
28	El Abrigo del CarabiÅn (San MamÅs de Aras-Cantabria, EspaÅa) en el contexto mesolÅtico del Estuario del AsÅn y Marismas de SantoÅa. <i>Munibe Antropologia-Arkeologia</i> , 2016, 67, 5-34.	0.1	2
29	Lipid biomarkers and metal pollution in the Holocene record of Cartagena Bay (SE Spain): Coupled natural and human induced environmental history in Punic and Roman times. <i>Environmental Pollution</i> , 2022, 297, 118775.	7.5	2
30	Paleoenvironmental variability and anthropic influence during the last 7300Åyears in the western Mediterranean based on the pollen record of Cartagena Bay, SE Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 589, 110839.	2.3	2
31	Development of the marine Holocene environment in a drowned paleovalley with final anthropic influence in the Cartagena Bay (Murcia, SE Spain). <i>Holocene</i> , 0, , 095968362210807.	1.7	1