

Jacob Morales

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,281
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394421

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377865

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docs citations

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times ranked

1508
citing authors

#	ARTICLE	IF	CITATIONS
1	Changing Plant-based Subsistence Practices among Early and Middle Holocene Communities in Eastern Maghreb. <i>Environmental Archaeology</i> , 2021, 26, 455-470.	1.2	7
2	Late Glacial Landscape Dynamics Based on Macrobotanical Data: Evidence From Ifri El Baroud (NE Tj ETQq0 0 0 rgBT/Overlogk 10 Tf 50	1.2	9
3	High-mountain plant use and management: macro-botanical data from the pre-Hispanic sites of Chasogo and Cruz de Tea, 13 th -17 th centuries AD, Tenerife (Canary Islands, Spain). <i>Journal of Archaeological Science: Reports</i> , 2021, 35, 102730.	0.5	3
4	Woodworking in the cliffs? Xylological and morpho-technological analyses of wood remains in the Prehispanic granaries of Gran Canaria (Canary Islands, Spain). <i>Quaternary International</i> , 2021, 593-594, 407-423.	1.5	9
5	Early Middle Stone Age personal ornaments from Bizmoune Cave, Essaouira, Morocco. <i>Science Advances</i> , 2021, 7, eabi8620.	10.3	41
6	Un lugar entre las dunas. Aprovechamiento oportunista de un espacio costero durante la etapa preeuropea de la isla de Gran Canaria (circa siglos VIII-XI AD). <i>Trabajos De Prehistoria</i> , 2021, 78, 325-343.	0.7	4
7	Pots, plants and animals: Broad-spectrum subsistence strategies in the Early Neolithic of the Moroccan Rif region. <i>Quaternary International</i> , 2020, 555, 96-109.	1.5	11
8	An Evolutionary Approach to the History of Barley (<i>Hordeum vulgare</i>) Cultivation in the Canary Islands. <i>African Archaeological Review</i> , 2020, 37, 579-595.	1.4	8
9	Archaeoentomological indicators of long-term food plant storage at the Prehispanic granary of La Fortaleza (Gran Canaria, Spain). <i>Journal of Archaeological Science</i> , 2020, 120, 105179.	2.4	10
10	Deeper Than Expected: The Finding of a Remarkable Ancient Harbour at Gadir/Gades and an Exceptional Sedimentary Archive (Cádiz, Southern Spain). <i>Journal of Maritime Archaeology</i> , 2020, 15, 165-183.	0.7	6
11	Human occupation and environmental change in the western Maghreb during the Last Glacial Maximum (LGM) and the Late Glacial. New evidence from the Iberomaurusian site Ifri El Baroud (northeast Morocco). <i>Quaternary Science Reviews</i> , 2019, 220, 87-110.	3.0	12
12	Arqueoentomología y arqueobotánica de los espacios de almacenamiento a largo plazo: el granero de Risco Pintado, Temisas (Gran Canaria). <i>Trabajos De Prehistoria</i> , 2019, 76, 120.	0.7	15
13	Oral health in Late Pleistocene and Holocene North West Africa. <i>Journal of Archaeological Science: Reports</i> , 2018, 22, 392-400.	0.5	3
14	Crops of the first farming communities in the Iberian Peninsula. <i>Quaternary International</i> , 2018, 470, 369-382.	1.5	22
15	ZooMS identification of bone tools from the North African Later Stone Age. <i>Journal of Archaeological Science</i> , 2018, 98, 149-157.	2.4	36
16	The contribution of botanical macro-remains to the study of wild plant consumption during the Later Stone Age and the Neolithic of north-western Africa. <i>Journal of Archaeological Science: Reports</i> , 2018, 22, 401-412.	0.5	13
17	Ancient genomes from North Africa evidence prehistoric migrations to the Maghreb from both the Levant and Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 6774-6779.	7.1	131
18	The Use of Wild Plants in the Palaeolithic and Neolithic of Northwestern Africa: Preliminary Results from the PALEOPLANT Project. , 2018, , 146-174.		6

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19	Farmer fidelity in the Canary Islands revealed by ancient DNA from prehistoric seeds. <i>Journal of Archaeological Science</i> , 2017, 78, 78-87.	2.4	36
20	The early colonial atlantic world: New insights on the African Diaspora from isotopic and ancient <scp>DNA</scp> analyses of a multiethnic 15thâ€“17th century burial population from the Canary Islands, Spain. <i>American Journal of Physical Anthropology</i> , 2016, 159, 300-312.	2.1	22
21	The introduction of South-Western Asian domesticated plants in North-Western Africa: An archaeobotanical contribution from Neolithic Morocco. <i>Quaternary International</i> , 2016, 412, 96-109.	1.5	43
22	An approach to prehistoric shepherding in La Gomera (Canary Islands) through the study of domestic spaces. <i>Quaternary International</i> , 2016, 414, 337-349.	1.5	16
23	Reconsidering the MSA to LSA transition at Taforalt Cave (Morocco) inÂthe light of new multi-proxy dating evidence. <i>Quaternary International</i> , 2016, 413, 36-49.	1.5	35
24	The emergence of the Neolithic in North Africa: A new model for the Eastern Maghreb. <i>Quaternary International</i> , 2016, 410, 123-143.	1.5	36
25	Storage in traditional farming communities of the western Mediterranean: Ethnographic, historical and archaeological data. <i>Environmental Archaeology</i> , 2015, 20, 379-389.	1.2	44
26	First preliminary evidence for basketry and nut consumption in the Capsian culture (ca.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td (1 Anthropological Archaeology, 2015, 37, 128-139.	1.6	24
27	The Roman and Islamic spice trade: New archaeological evidence. <i>Journal of Ethnopharmacology</i> , 2015, 167, 54-63.	4.1	56
28	Earliest evidence for caries and exploitation of starchy plant foods in Pleistocene hunter-gatherers from Morocco. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 954-959.	7.1	119
29	The archaeobotany of long-term crop storage in northwest African communal granaries: a case study from pre-Hispanic Gran Canaria (cal. ad 1000â€“1500). <i>Vegetation History and Archaeobotany</i> , 2014, 23, 789-804.	2.1	32
30	The origins of agriculture in North-West Africa: macro-botanical remains from Epipalaeolithic and Early Neolithic levels of Ifri Oudadane (Morocco). <i>Journal of Archaeological Science</i> , 2013, 40, 2659-2669.	2.4	100
31	Holocene environmental change and human impact in NE Morocco: Palaeobotanical evidence from Ifri Oudadane. <i>Holocene</i> , 2013, 23, 1286-1296.	1.7	68
32	The Cyrenaican Prehistory Project 2012: the fifth season of investigations of the Haua Fteah cave. <i>Libyan Studies</i> , 2012, 43, 115-136.	0.1	51
33	Ancient DNA in archaeological wheat grains: preservation conditions and the study of pre-Hispanic agriculture on the island of Gran Canaria (Spain). <i>Journal of Archaeological Science</i> , 2012, 39, 828-835.	2.4	23
34	The Cyrenaican Prehistory Project 2010: the fourth season of investigations of the Haua Fteah cave and its landscape, and further results from the 2007â€“2009 fieldwork. <i>Libyan Studies</i> , 2010, 41, 63-88.	0.1	71
35	The Cyrenaican Prehistory Project 2009: the third season of investigations of the Haua Fteah cave and its landscape, and further results from the 2007â€“2008 fieldwork. <i>Libyan Studies</i> , 2009, 40, 55-94.	0.1	47
36	The impact of human activities on the natural environment of the Canary Islands (Spain) during the pre-Hispanic stage (3rdâ€“2nd Century BC to 15th Century AD): an overview. <i>Environmental Archaeology</i> , 2009, 14, 27-36.	1.2	56

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37	The Cyrenaican Prehistory Project 2008: the second season of investigations of the Haua Fteah cave and its landscape, and further results from the initial (2007) fieldwork. <i>Libyan Studies</i> , 2000, 39, 175-221.	0.1	48
38	High-resolution late Holocene sedimentary cores record the long history of the city of Cádiz (south-western Spain). <i>Scientific Drilling</i> , 0, 27, 35-47.	0.6	3
39	The earliest evidence for citrus in Egypt. , 0, , .		1