

JosÃ© Antonio LÃ³pez SÃ¡ez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3890580/publications.pdf>

Version: 2024-02-01

78
papers

1,970
citations

257450

24
h-index

276875

41
g-index

79
all docs

79
docs citations

79
times ranked

1960
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and temporal patterns of Holocene precipitation change in the Iberian Peninsula. <i>Boreas</i> , 2022, 51, 776-792.	2.4	16
2	Paisajes dinámicos y agencia local en el sur de la Meseta del Duero medieval: el caso de Monleras (Salamanca, España). <i>Lucentum</i> , 2022, , 321-340.	0.2	0
3	Milling Cereals/Legumes and Stamping Bread in Mauretanian Tamuda (Morocco): An Interdisciplinary Study. <i>African Archaeological Review</i> , 2021, 38, 175-209.	1.4	4
4	Early anthropogenic change in western Mediterranean mountains (Sierra Nevada, SE Spain). <i>Anthropocene</i> , 2021, 33, 100278.	3.3	8
5	Environmental Changes and Cultural Transitions in SW Iberia during the Early-Mid Holocene. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3580.	2.5	2
6	Historical Fires Induced Deforestation in Relict Scots Pine Forests during the Late 19th Century. <i>Fire</i> , 2021, 4, 29.	2.8	1
7	57. Manantial de las Queseras, Gregos Range (central Spain). <i>Grana</i> , 2021, 60, 480-482.	0.8	0
8	Palaeoenvironmental changes in the Iberian central system during the Late-glacial and Holocene as inferred from geochemical data: A case study of the Navamuño depression in western Spain. <i>Catena</i> , 2021, 207, 105689.	5.0	6
9	Geophysical characterization of the El Cervunal kame complex (Sierra de Gredos, Iberian Central) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> <i>Applied Geophysics</i> , 2021, 195, 104478.	2.1	2
10	La peste negra bajomedieval (1348-1351 AD) en el valle del Tietar (sierra de Gredos, Ávila): aspectos económicos y paleoambientales. <i>Boletín De La Asociación De Geógrafos Españoles</i> , 2021, , .	0.3	2
11	Advances in Morphometrics in Archaeobotany. <i>Environmental Archaeology</i> , 2020, 25, 246-256.	1.2	17
12	Don't lose sight of the forest for the trees! Discerning Iberian pine communities by means of pollen-vegetation relationships. <i>Review of Palaeobotany and Palynology</i> , 2020, 281, 104285.	1.5	9
13	Glacial geomorphology of the High Gredos Massif: Gredos and Pinar valleys (Iberian Central System,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> <i>Quaternary International</i> , 2020, 520, 104999.	2.0	9
14	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
15	El recinto de fosos calcolítico del Cerro de los Vientos (Puente del Obispo, Jaén).. <i>Spal</i> , 2020, 2, 11-30.	0.2	2
16	10,000 years of climate control over carbon accumulation in an Iberian bog (southwestern Europe). <i>Geoscience Frontiers</i> , 2019, 10, 1521-1533.	8.4	15
17	The Toledo Mountains: A Resilient Landscape and a Landscape for Resilience? Hazards and Strategies in a Mid-Elevation Mountain Region in Central Spain. <i>Quaternary</i> , 2019, 2, 35.	2.0	4
18	The impact of climate and land-use changes on the most southerly fir forests (<i>Abies pinsapo</i>) in Europe. <i>Holocene</i> , 2019, 29, 1176-1188.	1.7	20

#	ARTICLE	IF	CITATIONS
19	Abrupt regime shifts in post-fire resilience of Mediterranean mountain pinewoods are fuelled by land use. <i>International Journal of Wildland Fire</i> , 2019, 28, 329.	2.4	15
20	Human demography changes in Morocco and environmental imprint during the Holocene. <i>Holocene</i> , 2019, 29, 816-829.	1.7	20
21	Phytosociological and ecological discrimination of Mediterranean cypress (' <i>Cupressus sempervirens</i> ') communities in Crete (Greece) by means of pollen analysis. <i>Mediterranean Botany</i> , 2019, 40, 145-163.	0.9	6
22	Agrarian landscapes in the Iberian Iron Age: Mountain communities and land use in southeastern Iberia. <i>Geoarchaeology - an International Journal</i> , 2019, 34, 252-271.	1.5	1
23	From glacial refugia to the current landscape configuration: permanence, expansion and forest management of <i>Fagus sylvatica</i> L. in the Western Pyrenean Region (Northern Iberian Peninsula). <i>Vegetation History and Archaeobotany</i> , 2019, 28, 481-496.	2.1	10
24	Early farmers, megalithic builders and the shaping of the cultural landscapes during the Holocene in Northern Iberian mountains. A palaeoenvironmental perspective. <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 463-474.	0.5	4
25	Past growth suppressions as proxies of fire incidence in relict Mediterranean black pine forests. <i>Forest Ecology and Management</i> , 2018, 413, 9-20.	3.2	24
26	Are <i>Cedrus atlantica</i> forests in the Rif Mountains of Morocco heading towards local extinction?. <i>Holocene</i> , 2018, 28, 1023-1037.	1.7	33
27	Reconstructing past arboreal cover based on modern and fossil pollen data: A statistical approach for the Gredos Range (Central Spain). <i>Review of Palaeobotany and Palynology</i> , 2018, 255, 1-13.	1.5	22
28	40. Botija, Toledo Mountains (central Spain). <i>Grana</i> , 2018, 57, 322-324.	0.8	5
29	Resilience, vulnerability and conservation strategies in high-mountain pine forests in the Gredos Range, central Spain. <i>Plant Ecology and Diversity</i> , 2018, 11, 97-110.	2.4	12
30	Paleofire Dynamics in Central Spain during the Late Holocene: The Role of Climatic and Anthropogenic Forcing. <i>Land Degradation and Development</i> , 2018, 29, 2045-2059.	3.9	22
31	The dialectic between deciduous and coniferous forests in central Iberia: A palaeoenvironmental perspective during the late Holocene in the Gredos range. <i>Quaternary International</i> , 2018, 470, 148-165.	1.5	12
32	Mid-late Holocene environmental and cultural dynamics at the south-west tip of Europe (Doñana). <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 463-474.	0.5	10
33	Vegetation History in the Toledo Mountains (Central Iberia): Human Impact during the Last 1300 Years. <i>Sustainability</i> , 2018, 10, 2575.	3.2	11
34	Modern pollen-vegetation relationships along an altitudinal transect in the Lefka Ori massif (western Crete, Greece). <i>Review of Palaeobotany and Palynology</i> , 2018, 259, 159-170.	1.5	9
35	Holocene climatic and environmental evolution on the southwestern Iberian Peninsula: A high-resolution multi-proxy study from Lake Medina (Cádiz, SW Spain). <i>Quaternary Science Reviews</i> , 2018, 198, 208-225.	3.0	26
36	Transhumance dynamics in the Gredos Range (central Spain) during the last two millennia. <i>Journal of Archaeological Science: Reports</i> , 2018, 18, 233-244.		4

#	ARTICLE	IF	CITATIONS
37	Paleobiogeography of <i>Abies</i> spp. and <i>Cedrus atlantica</i> in the Western Mediterranean (Iberian Peninsula) <i>Tj ETQq1</i> 1,0,784314 rgBT /Ove	1.0	20
38	Unraveling the naturalness of sweet chestnut forests (<i>Castanea sativa</i> Mill.) in central Spain. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 167-182.	2.1	29
39	Landscape transformations at the dawn of agriculture in southern Syria (10.7â€“9.9 ka cal. BP): Plant-specific responses to the impact of human activities and climate change. <i>Quaternary Science Reviews</i> , 2017, 158, 145-163.	3.0	7
40	35. Labradillos mire, Gregos Range (central Spain). <i>Grana</i> , 2017, 56, 398-400.	0.8	3
41	Una perspectiva paleoambiental de la explotaciÃ³n de la sal en las Lagunas de VillafÃ¡fila (Tierra de Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	5
42	Vulnerabilidad y resiliencia de los pinares de alta montaÃ±a de la Sierra de Gredos (Ãvila, Sistema) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	9
43	8000Â±years of vegetation history in the northern Iberian Peninsula inferred from the palaeoenvironmental study of the Zalama ombrotrophic bog (Basqueâ€Cantabrian Mountains, Spain). <i>Boreas</i> , 2016, 45, 658-672.	2.4	18
44	Exploring seven hundred years of transhumance, climate dynamic, fire and human activity through a historical mountain pass in central Spain. <i>Journal of Mountain Science</i> , 2016, 13, 1139-1153.	2.0	21
45	Cryogenic processes and fire activity in a high Atlantic mountain area in NW Iberia (Picos de Europa) during the Midâ€Late Holocene. <i>Science of the Total Environment</i> , 2016, 573, 1159-1170.	8.0	9
46	Landscape dynamics and human impact on high-mountain woodlands in the western Spanish Central System during the last three millennia. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 203-218.	0.5	13
47	Environmental evolution in the Picos de Europa (Cantabrian Mountains, SW Europe) since the Last Glaciation. <i>Quaternary Science Reviews</i> , 2016, 138, 87-104.	3.0	41
48	Mid-late Holocene climate, demography, and cultural dynamics in Iberia: A multi-proxy approach. <i>Quaternary Science Reviews</i> , 2016, 135, 138-153.	3.0	81
49	Hidden signatures of the Mesolithicâ€Neolithic transition in Iberia: The pine marten (<i>Martes martes</i>) Tj ETQq1 1 0.784314 rgBT /Ove International, 2016, 403, 174-186.	1.5	11
50	A palynological approach to the study of <i>Quercus pyrenaica</i> forest communities in the Spanish Central System. <i>Phytocoenologia</i> , 2015, 45, 107-124.	0.5	29
51	A History of Human Impact on Moroccan Mountain Landscapes. <i>African Archaeological Review</i> , 2015, 32, 233-248.	1.4	38
52	Longâ€Term climate forcings to assess vulnerability in <sc>N</sc>orth <sc>A</sc>frica dry argan woodlands. <i>Applied Vegetation Science</i> , 2015, 18, 283-296.	1.9	20
53	Medieval landscapes in the Spanish Central System (450â€“1350): a palaeoenvironmental and historical perspective. <i>Journal of Medieval Iberian Studies</i> , 2015, 7, 1-17.	0.2	23
54	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

#	ARTICLE	IF	CITATIONS
55	Landscape Construction and Long-Term Economic Practices: an Example from the Spanish Mediterranean Uplands Through Rock Art Archaeology. <i>Journal of Archaeological Method and Theory</i> , 2014, 21, 589-615.	3.0	8
56	21. Patateros, Toledo Mountains (central Spain). <i>Grana</i> , 2014, 53, 171-173.	0.8	11
57	Reconstructing the impact of human activities in a NW Iberian Roman mining landscape for the last 2500 years. <i>Journal of Archaeological Science</i> , 2014, 50, 208-218.	2.4	38
58	Holocene environmental change in Eastern Spain reconstructed through the multiproxy study of a pedo-sedimentary sequence from Les Alcusses (Valencia, Spain). <i>Journal of Archaeological Science</i> , 2014, 47, 22-38.	2.4	16
59	Heathlands, fire and grazing. A palaeoenvironmental view of Las Hurdes (Cáceres, Spain) history during the last 1200 years. <i>Forest Systems</i> , 2014, 23, 247.	0.3	12
60	Prehistoric land use at an archaeological hot-spot (the rock art park of Campo Lameiro, NW Spain) inferred from charcoal, synanthropic pollen and non-pollen palynomorph proxies. <i>Journal of Archaeological Science</i> , 2013, 40, 1518-1527.	2.4	27
61	Vegetation changes in relation to fire history and human activities at the Peña Negra mire (Bejar) Tj ETQq1 1 0.784314 rgBT /Overlock <i>Archaeobotany</i> , 2013, 22, 199-214.	2.1	47
62	20. Culañ, Cantabrian Mountains (northern Spain). <i>Grana</i> , 2013, 52, 316-318.	0.8	5
63	Dynamics of pioneer colonisation in the Early Iron Age in the Duero basin (Central Iberia, Spain): Integrating archaeological and palynological records. <i>Environmental Archaeology</i> , 2013, 18, 102-113.	1.2	8
64	Discrimination of Scots pine forests in the Iberian Central System (<i>Pinus sylvestris</i> var. <i>iberica</i> ,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 0.8	0.8	47
65	Post-disturbance vegetation dynamics during the Late Pleistocene and the Holocene: An example from NW Iberia. <i>Global and Planetary Change</i> , 2012, 92-93, 58-70.	3.5	62
66	Human-induced changes on wetlands: a study case from NW Iberia. <i>Quaternary Science Reviews</i> , 2011, 30, 2745-2754.	3.0	40
67	Revealing the last 13,500 years of environmental history from the multiproxy record of a mountain lake (Lago Enol, northern Iberian Peninsula). <i>Journal of Paleolimnology</i> , 2011, 46, 327-349.	1.6	104
68	Two hundred years of environmental change in Picos de Europa National Park inferred from sediments of Lago Enol, northern Iberia. <i>Journal of Paleolimnology</i> , 2011, 46, 453-467.	1.6	18
69	Modern pollen analysis: a reliable tool for discriminating <i>Quercus rotundifolia</i> communities in Central Spain. <i>Phytocoenologia</i> , 2010, 40, 57-72.	0.5	34
70	Late Holocene ecological history of <i>Pinus pinaster</i> forests in the Sierra de Gredos of central Spain. <i>Plant Ecology</i> , 2010, 206, 195-209.	1.6	47
71	Expected trends and surprises in the Lateglacial and Holocene vegetation history of the Iberian Peninsula and Balearic Islands. <i>Review of Palaeobotany and Palynology</i> , 2010, 162, 458-475.	1.5	319
72	Holocene vegetation changes in NW Iberia revealed by anthracological and palynological records from a colluvial soil. <i>Holocene</i> , 2010, 20, 53-66.	1.7	46

#	ARTICLE	IF	CITATIONS
73	Early agriculture and palaeoenvironmental history in the North of the Iberian Peninsula: a multi-proxy analysis of the Monte Areo mire (Asturias, Spain). <i>Journal of Archaeological Science</i> , 2010, 37, 1978-1988.	2.4	81
74	Landscape and climatic changes during the end of the Late Prehistory in the Ambros Valley (Ávila). <i>Journal of Archaeological Science</i> , 2010, 37, 1978-1988.	1.5	32
75	Palaeoecological potential of the marine organic deposits of <i>Posidonia oceanica</i> : A case study in the NE Iberian Peninsula. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2009, 271, 215-224.	2.3	46
76	Contribution of non-pollen palynomorphs to the paleolimnological study of a high-altitude Andean lake (Laguna Verde Alta, Venezuela). <i>Journal of Paleolimnology</i> , 2008, 40, 399-411.	1.6	43
77	The Northwestern Iberian Mountains: Resilient Landscapes until the Augustan Conquest, 29–19 B.C.. <i>Landscapes (United Kingdom)</i> , 0, , 1-23.	0.4	0
78	La formación de un nuevo paisaje en el centro de la península ibérica en el periodo posromano: el yacimiento de La Genestosa (Casillas de Flores, Salamanca). <i>Archivo Espanol De Arqueologia</i> , 0, 90, 7.	0.2	4