

# Ramon PÃ©rez-Obiol

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

1,502  
citations

331670

21  
h-index

454955

30  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1723  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pollen-based biome reconstruction for southern Europe and Africa 18,000 yr bp. <i>Journal of Biogeography</i> , 2000, 27, 621-634.	3.0	229
2	Climatic Change on the Iberian Peninsula Recorded in a 30,000-Yr Pollen Record from Lake Banyoles. <i>Quaternary Research</i> , 1994, 41, 91-98.	1.7	200
3	Palynological evidence for vegetational history in semi-arid areas of the western Mediterranean (Almería, Spain). <i>Holocene</i> , 2003, 13, 109-119.	1.7	137
4	Palynological Evidence for Climatic Change and Human Activity during the Holocene on Minorca (Balearic Islands). <i>Quaternary Research</i> , 1997, 48, 339-347.	1.7	119
5	Fire history and human activities during the last 3300cal yr BP in Spain's Central Pyrenees: The case of the Estany de Burg. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 300, 179-190.	2.3	62
6	Holocene treeline changes on the south slope of the Pyrenees: a pedoanthracological analysis. <i>Vegetation History and Archaeobotany</i> , 2012, 21, 373-384.	2.1	49
7	Similarities and dissimilarities, synchronisms and diachronisms in the Holocene vegetation history of the Balearic Islands and Sicily. <i>Vegetation History and Archaeobotany</i> , 2007, 16, 259-265.	2.1	46
8	Holocene high-altitude vegetation dynamics in the Pyrenees: A pedoanthracology contribution to an interdisciplinary approach. <i>Quaternary International</i> , 2013, 289, 60-70.	1.5	42
9	The ACER pollen and charcoal database: a global resource to document vegetation and fire response to abrupt climate changes during the last glacial period. <i>Earth System Science Data</i> , 2017, 9, 679-695.	9.9	38
10	The diet of <i>Myotragus balearicus</i> Bate 1909 (Artiodactyla: Caprinae), an extinct bovid from the Balearic Islands: evidence from coprolites. <i>Biological Journal of the Linnean Society</i> , 1999, 66, 57-74.	1.6	36
11	Landscape dynamics of <i>Abies</i> and <i>Fagus</i> in the southern Pyrenees during the last 2200 years as a result of anthropogenic impacts. <i>Review of Palaeobotany and Palynology</i> , 2009, 156, 337-349.	1.5	36
12	Overview of environmental changes and human colonization in the Balearic Islands (Western) <i>Tijdschrift voor Archeologie</i> 10, 30-37 <i>Archaeological Science: Reports</i> , 2017, 12, 845-859.	0.5	32
13	La alta montaña durante la Prehistoria: 10 años de investigación en el Pirineo catalán occidental. <i>Trabajos De Prehistoria</i> , 2014, 71, 261-281.	0.7	30
14	Environmental history and vegetation dynamics in response to climate variations and human pressure during the Holocene in Bassa Nera, Central Pyrenees. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 479, 48-60.	2.3	29
15	Vegetation dynamics and anthropogenically forced changes in the Estanilles peat bog (southern) <i>Tijdschrift voor Archeologie</i> 11, 1-14 <i>Archaeological Science: Reports</i> , 2017, 12, 845-859.	2.1	27
16	Human-environment interaction during the Mesolithic- Neolithic transition in the NE Iberian Peninsula. Vegetation history, climate change and human impact during the Early-Middle Holocene in the Eastern Pre-Pyrenees. <i>Quaternary Science Reviews</i> , 2018, 184, 183-200.	3.0	26
17	History of fires and vegetation since the Neolithic in the Cantabrian Mountains (Spain). <i>Land Degradation and Development</i> , 2018, 29, 2060-2072.	3.9	25
18	Landscape dynamics and fire activity since 6740cal yr BP in the Cantabrian region (La Molina peat bog,) <i>Tijdschrift voor Archeologie</i> 11, 1-14 <i>Archaeological Science: Reports</i> , 2017, 12, 845-859.	3.0	24

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19	Vegetational change in the Balearic Islands (Spain) during the Holocene. <i>Historical Biology</i> , 1994, 9, 83-89.	1.4	23
20	Interdisciplinary approach to the landscape and firewood exploitation during the Holocene at La Garrotxa (Girona, NE Iberia). <i>Quaternary International</i> , 2018, 463, 401-413.	1.5	18
21	DNA metabarcoding reveals modern and past eukaryotic communities in a high-mountain peat bog system. <i>Journal of Paleolimnology</i> , 2019, 62, 425-441.	1.6	16
22	The diet of <i>Myotragus balearicus</i> Bate 1909 (Artiodactyla: Caprinae), an extinct bovid from the Balearic Islands: evidence from coprolites. <i>Biological Journal of the Linnean Society</i> , 1999, 66, 57-74.	1.6	14
23	Relating postglacial relict plants and Holocene vegetation dynamics in the Balearic Islands through field surveys, pollen analysis and GIS modeling. <i>Plant Biosystems</i> , 2007, 141, 292-304.	1.6	12
24	The Role of Environmental Geohistory in High-Mountain Landscape Conservation. <i>Advances in Global Change Research</i> , 2017, , 107-129.	1.6	12
25	Holocene palaeoenvironment in a former coastal lagoon of the arid south eastern Iberian Peninsula: salinization effects on $\delta^{15}N$ . <i>Vegetation History and Archaeobotany</i> , 2008, 17, 667-674.	2.1	10
26	Landscape dynamics and fire regime since 17,550 cal BP in the Cantabrian region (La Molina peat bog.) <i>Tj ETQq0 0 0 rgBT /Overlock</i>	3.0	4
27	Introduction to the special issue "Evolution of the landscape and climate in the Mediterranean ecosystem". <i>Vegetation History and Archaeobotany</i> , 2007, 16, 221-221.	2.1	2
28	El papel de los incendios en la configuración del paisaje vegetal de la Cordillera Cantábrica y Pirineo Oriental: primeros resultados de un estudio comparado. , 0, , 741-746.		0