## Sebastin Prez-Daz

## List of Publications by Citations

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70 734 16 24 g-index

75 878 2.1 4.02 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
70	Vegetation history, climate and human impact in the Spanish Central System over the last 9000 years. <i>Quaternary International</i> , <b>2014</b> , 353, 98-122	2	89
69	2000´years of pastoralism and fire shaping high-altitude vegetation of Sierra de Gredos in central Spain. <i>Review of Palaeobotany and Palynology</i> , <b>2009</b> , 158, 42-51	1.7	53
68	Late Holocene ecological history of Pinus pinaster forests in the Sierra de Gredos of central Spain. <i>Plant Ecology</i> , <b>2010</b> , 206, 195-209	1.7	38
67	Discrimination of Scots pine forests in the Iberian Central System (Pinus sylvestris var. iberica, Pinaceae) by means of pollen analysis. Phytosociological considerations. <i>Lazaroa</i> , <b>2013</b> , 34, 191-208		37
66	Palaeoecological potential of the marine organic deposits of Posidonia oceanica: A case study in the NE Iberian Peninsula. <i>Palaeogeography, Palaeoclimatology, Palaeoecology,</i> <b>2009</b> , 271, 215-224	2.9	37
65	Vegetation dynamics and human activity in the Western Pyrenean Region during the Holocene. <i>Quaternary International</i> , <b>2015</b> , 364, 65-77	2	35
64	Modern pollen analysis: a reliable tool for discriminating Quercus rotundifolia communities in Central Spain. <i>Phytocoenologia</i> , <b>2010</b> , 40, 57-72	2	29
63	Landscape and climatic changes during the end of the Late Prehistory in the Ambl® Valley (Wila, central Spain), from 1200 to 400 cal BC. <i>Quaternary International</i> , <b>2009</b> , 200, 90-101	2	28
62	A palynological approach to the study of Quercus pyrenaica forest communities in the Spanish Central System. <i>Phytocoenologia</i> , <b>2015</b> , 45, 107-124	2	24
61	Unraveling the naturalness of sweet chestnut forests (Castanea sativa Mill.) in central Spain. <i>Vegetation History and Archaeobotany</i> , <b>2017</b> , 26, 167-182	2.6	23
60	The investigation of currently inhabited villages of medieval origin: Agrarian archaeology in Asturias (Spain). <i>Quaternary International</i> , <b>2014</b> , 346, 41-55	2	22
59	Are Cedrus atlantica forests in the Rif Mountains of Morocco heading towards local extinction?. <i>Holocene</i> , <b>2018</b> , 28, 1023-1037	2.6	21
58	Paleofire Dynamics in Central Spain during the Late Holocene: The Role of Climatic and Anthropogenic Forcing. <i>Land Degradation and Development</i> , <b>2018</b> , 29, 2045-2059	4.4	18
57	Medieval landscapes in the Spanish Central System (450🛭 350): a palaeoenvironmental and historical perspective. <i>Journal of Medieval Iberian Studies</i> , <b>2015</b> , 7, 1-17	0.2	17
56	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> , <b>2018</b> , 255, 1-13	1.7	16
55	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> , <b>2016</b> , 13, 1139-1153	2.1	16
54	Late Glacial-early holocene vegetation and environmental changes in the western Iberian Central System inferred from a key site: The Navamu® record, B∫ar range (Spain). <i>Quaternary Science Reviews</i> , <b>2020</b> , 230, 106167	3.9	15

53	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> , <b>2016</b> , 9, 203-2	187	12
52	10,000 years of climate control over carbon accumulation in an Iberian bog (southwestern Europe). <i>Geoscience Frontiers</i> , <b>2019</b> , 10, 1521-1533	6	12
51	8000´years of vegetation history in the northern Iberian Peninsula inferred from the palaeoenvironmental study of the Zalama ombrotrophic bog (Basque-Cantabrian Mountains, Spain). <i>Boreas</i> , <b>2016</b> , 45, 658-672	2.4	11
50	Abrupt regime shifts in post-fire resilience of Mediterranean mountain pinewoods are fuelled by land use. <i>International Journal of Wildland Fire</i> , <b>2019</b> , 28, 329	3.2	10
49	Paleobiogeography of Abies spp. and Cedrus atlantica in the Western Mediterranean (Iberian Peninsula and Morocco). <i>Ecosistemas</i> , <b>2018</b> , 27, 26-37	1.7	10
48	Advances in Morphometrics in Archaeobotany. <i>Environmental Archaeology</i> , <b>2020</b> , 25, 246-256	1.2	9
47	Mid-late Holocene environmental and cultural dynamics at the south-west tip of Europe (Do <del>ll</del> an National Park, SW Iberia, Spain). <i>Journal of Archaeological Science: Reports</i> , <b>2018</b> , 22, 58-78	0.7	8
46	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> , <b>2018</b> , 470, 148-165	2	7
45	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> , <b>2019</b> , 220, 87-110	3.9	7
44	Vegetation History in the Toledo Mountains (Central Iberia): Human Impact during the Last 1300 Years. <i>Sustainability</i> , <b>2018</b> , 10, 2575	3.6	7
43	A palaeoenvironmental and palaeoeconomic approach to the Early Middle Age record from the village of Gasteiz (Basque Country, Northern Iberian Peninsula). <i>Vegetation History and Archaeobotany</i> , <b>2015</b> , 24, 683-697	2.6	6
42	First contribution of the excavation and chronostratigraphic study of the Ruways 1 Neolithic shell midden (Oman) in terms of Neolithisation, palaeoeconomy, social-environmental interactions and site formation processes. <i>Arabian Archaeology and Epigraphy</i> , <b>2020</b> , 31, 32-49	0.7	6
41	From glacial refugia to the current landscape configuration: permanence, expansion and forest management of Fagus sylvatica L. in the Western Pyrenean Region (Northern Iberian Peninsula). <i>Vegetation History and Archaeobotany</i> , <b>2019</b> , 28, 481-496	2.6	6
40	Selection of firewood in northern Iberia: Archaeobotanical data from three archaeological sites. <i>Quaternary International</i> , <b>2017</b> , 431, 61-72	2	5
39	The impact of climate and land-use changes on the most southerly fir forests (Abies pinsapo) in Europe. <i>Holocene</i> , <b>2019</b> , 29, 1176-1188	2.6	5
38	Resilience, vulnerability and conservation strategies in high-mountain pine forests in the Gredos Range, central Spain. <i>Plant Ecology and Diversity</i> , <b>2018</b> , 11, 97-110	2.2	5
37	Una perspectiva paleoambiental de la explotacili de la sal en las Lagunas de Villaffila (Tierra de Campos, Zamora). <i>Cuaternario Y Geomorfologia</i> , <b>2017</b> , 31, 73	1.5	5
36	Vulnerabilidad y resiliencia de los pinares de alta monta <del>l</del> de la Sierra de Gredos (Vila, Sistema Central): dos mil a <del>l</del> s de dinfinica socioecolgica. <i>Cuaternario Y Geomorfologia</i> , <b>2017</b> , 31, 51-72	1.5	5

35	33. Verdeospesoa mire (Basque Country, Northern Iberian Peninsula, Spain). <i>Grana</i> , <b>2017</b> , 56, 315-317	0.8	4
34	High-resolution patterns of palaeoenvironmental changes during the Little Ice Age and the Medieval Climate Anomaly in the northwestern Iberian Peninsula. <i>Geoscience Frontiers</i> , <b>2020</b> , 11, 1461-1	475	4
33	Contributions to the European Pollen Database. 23. Prados de Randulanda peat bog (Basque Country, Northern Iberian Peninsula, Spain). <i>Grana</i> , <b>2014</b> , 53, 252-254	0.8	4
32	La formacifi de un nuevo paisaje en el centro de la penfisula ibfica en el periodo posromano: el yacimiento de La Genestosa (Casillas de Flores, Salamanca). <i>Archivo Espanol De Arqueologia</i> ,90, 7		4
31	Contribucili a la caracterizacili de los espacios agrarios castrells: documentacili y anlisis palinoligico de una posible terraza de cultivo en el castro de Follente (Caldas de Reis, Pontevedra). <i>Trabajos De Prehistoria</i> , <b>2009</b> , 66, 171-182	0.6	4
30	Una fosa-vertedero de Boca vettona en el Cerro de la Mesa (Alcolea de Tajo, Toledo). <i>Trabajos De Prehistoria</i> , <b>2013</b> , 70, 140-165	0.6	4
29	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> , <b>2020</b> , 281, 104285	1.7	4
28	Early anthropogenic change in western Mediterranean mountains (Sierra Nevada, SE Spain).  Anthropocene, <b>2021</b> , 33, 100278	3.9	4
27	27. Fuente del Vaquero peat bog (Basque Country, Northern Iberian Peninsula, Spain). <i>Grana</i> , <b>2015</b> , 54, 82-84	0.8	3
26	40. Botija, Toledo Mountains (central Spain). <i>Grana</i> , <b>2018</b> , 57, 322-324	0.8	3
25	39. Las Lanchas, Toledo Mountains (central Spain). <i>Grana</i> , <b>2018</b> , 57, 246-248	0.8	3
24	Ecological patterns and use of natural resources during the neolithic of the south of the Iberian Peninsula: An update from the 6th to 4th millennia cal BC sequence of Dehesilla Cave. <i>Quaternary Science Reviews</i> , <b>2019</b> , 219, 218-235	3.9	3
23	Dinfinica paleoambiental en la campi <del>li</del> de Cfidoba (Andalucfi) entre el IV y el I milenios cal. BC . Anlisis palinoligico del yacimiento arqueoligico de Torreparedones. <i>Cuaternario Y Geomorfologia</i> , <b>2015</b> , 29, 35	1.5	3
22	Transhumance dynamics in the Gredos Range (central Spain) during the last two millennia <b>2018</b> , 233-24	4	3
21	Quantitative reconstruction of precipitation changes in the Iberian Peninsula during the Late Pleistocene and the Holocene		3
20	A new pollen sequence from southern Iberia suggesting coastal Pleistocene phytodiversity hotspot. <i>Review of Palaeobotany and Palynology</i> , <b>2020</b> , 281, 104281	1.7	3
19	Holocene vegetation and fire dynamics in the supra-Mediterranean belt of the Gredos Range (central Iberian Peninsula). <i>Plant Biosystems</i> , <b>2020</b> , 154, 74-86	1.6	3
18	Spatial and temporal patterns of Holocene precipitation change in the Iberian Peninsula. <i>Boreas</i> ,	2.4	3

## LIST OF PUBLICATIONS

17	35. Labradillos mire, Gregos Range (central Spain). <i>Grana</i> , <b>2017</b> , 56, 398-400	0.8	2
16	Seasonal shepherds' settlements in mountain areas from Neolithic to present: Aralar Gipuzkoa (Basque country, Spain). <i>Quaternary International</i> , <b>2018</b> , 484, 44-59	2	2
15	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> , <b>2019</b> , 2, 35	2.2	2
14	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic <i>Nature Ecology and Evolution</i> , <b>2022</b> ,	12.3	2
13	Seis mil a <del>li</del> s de gestili y dinlinica antripica en el entorno del Parque Natural de los Collados del Asil (Cordillera Cantibrica Oriental). <i>Cuaternario Y Geomorfologia</i> , <b>2016</b> , 30, 9	1.5	2
12	El ritual de incineracifi en el crffilech tumular de Ondarre I (Sierra de Aralar -Gipuzkoa-). <i>Munibe</i> Antropologia-Arkeologia, <b>2016</b> , 67, 51-73		2
11	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> , <b>2018</b> , 18, 463-474	0.7	1
10	The Iberian Peninsula Burning Heart Long-Term Fire History in the Toledo Mountains (Central Spain). <i>Fire</i> , <b>2019</b> , 2, 54	2.4	1
9	Agrarian landscapes in the Iberian Iron Age: Mountain communities and land use in southeastern Iberia. <i>Geoarchaeology - an International Journal</i> , <b>2019</b> , 34, 252-271	1.4	1
8	Late Pleistocene environmental dynamics and human occupation in Southwestern Europe. <i>Quaternary International</i> , <b>2021</b> , 595, 39-53	2	1
7	36. Praillos de Boissier mire, Tejeda Natural Park (Baetic Range, southern Spain). <i>Grana</i> , <b>2017</b> , 56, 475-	<b>477</b> .8	О
6	A Late Antique Vegetation History of the Western Mediterranean in Context. <i>Late Antique Archaeology</i> , <b>2015</b> , 11, 83-104		O
5	First modern human settlement recorded in the Iberian hinterland occurred during Heinrich Stadial 2 within harsh environmental conditions. <i>Scientific Reports</i> , <b>2021</b> , 11, 15161	4.9	О
4	Palaeoenvironmental changes in the Iberian central system during the Late-glacial and Holocene as inferred from geochemical data: A case study of the Navamu <del>B</del> depression in western Spain. <i>Catena</i> , <b>2021</b> , 207, 105689	5.8	O
3	Reconstructing burnt area during the Holocene: an Iberian case study. Climate of the Past, 2022, 18, 11	8 <del>9.</del> 420	010
2	The Northwestern Iberian Mountains: Resilient Landscapes until the Augustan Conquest, 29¶9 B.C Landscapes (United Kingdom),1-23	O	
1	57. Manantial de las Queseras, Gregos Range (central Spain). <i>Grana</i> ,1-3	0.8	