Jose S Carrion

List of Publications by Year
in descending order

138 papers	8,850 citations	38742 50 h-index	46799 89 g-index
143 all docs	143 docs citations	143 times ranked	6582 citing authors

#	Article	IF	Citations
1	The temperature of Europe during the Holocene reconstructed from pollen data. Quaternary Science Reviews, 2003, 22, 1701-1716.	3.0	850
2	Late survival of Neanderthals at the southernmost extreme of Europe. Nature, 2006, 443, 850-853.	27.8	390
3	Patterns and processes of Late Quaternary environmental change in a montane region of southwestern Europe. Quaternary Science Reviews, 2002, 21, 2047-2066.	3.0	351
4	Expected trends and surprises in the Lateglacial and Holocene vegetation history of the Iberian Peninsula and Balearic Islands. Review of Palaeobotany and Palynology, 2010, 162, 458-475.	1.5	319
5	A rock engraving made by Neanderthals in Gibraltar. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 13301-13306.	7.1	220
6	Rapid ecological turnover and its impact on Neanderthal and other human populations. Trends in Ecology and Evolution, 2007, 22, 213-222.	8.7	209
7	Steppes, savannahs, forests and phytodiversity reservoirs during the Pleistocene in the Iberian Peninsula. Review of Palaeobotany and Palynology, 2010, 162, 427-457.	1.5	203
8	Holocene biomass burning and global dynamics of the carbon cycle. Chemosphere, 2002, 49, 845-863.	8.2	198
9	Fine-resolution Upper Weichselian and Holocene palynological record from NavarrÃ©s (Valencia,) Tj ETQq1 1 0.784314 rgBT /Overloc and Palynology, 1999, 106, 209-236.	1.5	192
10	Holocene vegetation dynamics, fire and grazing in the Sierra de GÃ¡dor, southern Spain. Holocene, 2003, 13, 839-849.	1.7	191
11	Crossing forest thresholds: inertia and collapse in a Holocene sequence from south-central Spain. Holocene, 2001, 11, 635-653.	1.7	169
12	Holocene environmental change in a montane region of southern Europe with a long history of human settlement. Quaternary Science Reviews, 2007, 26, 1455-1475.	3.0	167
13	Birds of a Feather: Neanderthal Exploitation of Raptors and Corvids. PLoS ONE, 2012, 7, e45927.	2.5	164
14	Glacial refugia of temperate, Mediterranean and Ibero-North African flora in south-eastern Spain: new evidence from cave pollen at two Neanderthal man sites. Global Ecology and Biogeography, 2003, 12, 119-129.	5.8	158
15	The historical origins of aridity and vegetation degradation in southeastern Spain. Journal of Arid Environments, 2010, 74, 731-736.	2.4	147
16	A coastal reservoir of biodiversity for Upper Pleistocene human populations: palaeoecological investigations in Gorham's Cave (Gibraltar) in the context of the Iberian Peninsula. Quaternary Science Reviews, 2008, 27, 2118-2135.	3.0	144
17	The palaeoecoloical potential of pollen records in caves: the case of Mediterranean Spain. Quaternary Science Reviews, 1999, 18, 1061-1073.	3.0	132
18	Postglacial history of alpine vegetation, fire, and climate from Laguna de RÃo Seco, Sierra Nevada, southern Spain. Quaternary Science Reviews, 2011, 30, 1615-1629.	3.0	114

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19	The Mesolithicâ€“Neolithic transition in southern Iberia. Quaternary Research, 2012, 77, 221-234.	1.7	108
20	Abrupt vegetation changes in the Segura Mountains of southern Spain throughout the Holocene. Journal of Ecology, 2001, 89, 783-797.	4.0	107
21	Distribution of lignin monomers and the evolution of lignification among lower plants. Plant Biology, 2011, 13, 59-68.	3.8	106
22	Gorham's Cave, Gibraltarâ€”The persistence of a Neanderthal population. Quaternary International, 2008, 181, 64-71.	1.5	102
23	Rapid climatic changes and resilient vegetation during the Lateglacial and Holocene in a continental region of south-western Europe. Global and Planetary Change, 2014, 114, 50-65.	3.5	102
24	The distribution of cluster pine (Pinuspinaster) in Spain as derived from palaeoecological data: relationships with phytosociological classification. Holocene, 2000, 10, 243-252.	1.7	95
25	A taphonomic study of modern pollen assemblages from dung and surface sediments in arid environments of Spain. Review of Palaeobotany and Palynology, 2002, 120, 217-232.	1.5	95
26	Late quaternary pollen sequence from Carihuela Cave, southern Spain. Review of Palaeobotany and Palynology, 1992, 71, 37-77.	1.5	90
27	Pollen in hyaena coprolites reflects late glacial landscape in southern Spain. Palaeogeography, Palaeoclimatology, Palaeoecology, 2001, 176, 193-205.	2.3	89
28	The Holocene and Upper Pleistocene pollen sequence of Carihuela Cave, southern Spain. Geobios, 2007, 40, 75-90.	1.4	87
29	African pollen database inventory of tree and shrub pollen types. Review of Palaeobotany and Palynology, 2007, 145, 135-141.	1.5	85
30	The origin and spread of olive cultivation in the Mediterranean Basin: The fossil pollen evidence. Holocene, 2019, 29, 902-922.	1.7	84
31	Holocene fire activity and vegetation response in South-Eastern Iberia. Quaternary Science Reviews, 2010, 29, 1082-1092.	3.0	83
32	Late Quaternary vegetational history at Navarres, Eastern Spain. A two core approach. New Phytologist, 1996, 134, 177-191.	7.3	76
33	Molecular and palaeoecological evidence for multiple glacial refugia for evergreen oaks on the Iberian Peninsula. Journal of Biogeography, 2007, 34, 1505-1517.	3.0	76
34	Vegetation and climate changes during the last two glacial-interglacial cycles in the western Mediterranean: A new long pollen record from Padul (southern Iberian Peninsula). Quaternary Science Reviews, 2019, 205, 86-105.	3.0	74
35	Early Human Evolution in the Western Palaearctic: Ecological Scenarios. Quaternary Science Reviews, 2011, 30, 1281-1295.	3.0	73
36	An experimental approach to the palynology of cave deposits. Journal of Quaternary Science, 2000, 15, 603-619.	2.1	71

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37	Holocene forest history of the eastern plateaux in the Segura Mountains (Murcia, southeastern) Tj ETQq1 1 0.784314 rgBT /Overlock	1.5	70
38	A Palaeoenvironmental Study in Semi-arid Southeastern Spain: the Palynological and Sedimentological Sequence at Perneras Cave (Lorca, Murcia). Journal of Archaeological Science, 1995, 22, 355-367.	2.4	67
39	The palaeoenvironment of Carihuela Cave (Granada, Spain): a reconstruction on the basis of palynological investigations of cave sediments. Review of Palaeobotany and Palynology, 1998, 99, 317-340.	1.5	67
40	Terrasses de la Riera dels Canyars (GavÃ, Barcelona): the landscape of Heinrich Stadial 4 north of the â€œEbro frontierâ€•and implications for modern human dispersal into Iberia. Quaternary Science Reviews, 2013, 60, 26-48.	3.0	66
41	2000Âyears of pastoralism and fire shaping high-altitude vegetation of Sierra de Gredos in central Spain. Review of Palaeobotany and Palynology, 2009, 158, 42-51.	1.5	64
42	Glacial and Lateglacial vegetation in northeastern Spain: New data and a review. Quaternary International, 2005, 140-141, 4-20.	1.5	63
43	Biomass-modulated fire dynamics during the Last Glacialâ€“Interglacial Transition at the Central Pyrenees (Spain). Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 402, 113-124.	2.3	58
44	Cave surface pollen and the palynological potential of karstic cave sediments in palaeoecology. Review of Palaeobotany and Palynology, 2001, 117, 245-265.	1.5	56
45	The survival of the â€˜natural potential vegetationâ€™ concept (or the power of tradition). Journal of Biogeography, 2009, 36, 2202-2203.	3.0	56
46	Humans take control of fire-driven diversity changes in Mediterranean Iberiaâ€™s vegetation during the midâ€“late Holocene. Holocene, 2019, 29, 886-901.	1.7	54
47	A Mammalian Lost World in Southwest Europe during the Late Pliocene. PLoS ONE, 2009, 4, e7127.	2.5	54
48	Palynological Data in Support of the Survival of Walnut (Juglans regia L.) in the Western Mediterranean Area During Last Glacial Times. Journal of Biogeography, 1992, 19, 623.	3.0	52
49	Impact of late-Holocene aridification trend, climate variability and geodynamic control on the environment from a coastal area in SW Spain. Holocene, 2015, 25, 607-617.	1.7	51
50	Upper Pleistocene palaeoenvironmental change in Eastern Spain: new pollen-analytical data from Cova Beneito (Alicante). Palaeogeography, Palaeoclimatology, Palaeoecology, 1997, 128, 287-299.	2.3	47
51	Late Holocene ecological history of Pinus pinaster forests in the Sierra de Gredos of central Spain. Plant Ecology, 2010, 206, 195-209.	1.6	47
52	Centennial-scale vegetation and North Atlantic Oscillation changes during the Late Holocene in the southern Iberia. Quaternary Science Reviews, 2016, 143, 84-95.	3.0	47
53	Pollen analysis of Iron Age cow dung in southern Africa. Vegetation History and Archaeobotany, 2000, 9, 239-249.	2.1	46
54	Pleistocene landscapes in central Iberia inferred from pollen analysis of hyena coprolites. Journal of Quaternary Science, 2007, 22, 191-202.	2.1	46

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55	Cueva Negra del Estrecho del RÃo QuÃpar (Murcia, Spain): A late Early Pleistocene hominin site with an â€œAcheulo-Levalloiso-Mousteroidâ€•Palaeolithic assemblage. Quaternary International, 2013, 294, 135-159.	1.5	46
56	Holocene climate aridification trend and human impact interrupted by millennial- and centennial-scale climate fluctuations from a new sedimentary record from Padul (Sierra Nevada, southern Iberian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	3.4	41
57	Millennial-scale cyclical environment and climate variability during the Holocene in the western Mediterranean region deduced from a new multi-proxy analysis from the Padul record (Sierra Nevada,) Tj ETQq1 1 0.784314 rgBT /Ov	3.8	
58	Climatic conditions for the last Neanderthals: Herpetofaunal record of Gorham's Cave, Gibraltar. Journal of Human Evolution, 2013, 64, 289-299.	2.6	44
59	Human Impact Since Medieval Times and Recent Ecological Restorationin a Mediterranean Lake: The Laguna ZoÃ±ar, Southern Spain. Journal of Paleolimnology, 2006, 35, 441-465.	1.6	43
60	Environmental implications of pollen spectra in bat droppings from southeastern Spain and potential for palaeoenvironmental reconstructions. Review of Palaeobotany and Palynology, 2006, 140, 175-186.	1.5	42
61	Aerobiology of Artemisia airborne pollen in Murcia (SE Spain) and its relationship with weather variables: annual and intradiurnal variations for three different species. Wind vectors as a tool in determining pollen origin. International Journal of Biometeorology, 1999, 43, 51-63.	3.0	41
62	The excavation of buried articulated Neanderthal skeletons at Sima de las Palomas (Murcia, SE Spain). Quaternary International, 2012, 259, 7-21.	1.5	41
63	Airborne Alternaria spores in SE Spain (1993-98). Grana, 2001, 40, 111-118.	0.8	40
64	Prehistoric palaeodemographics and regional land cover change in eastern Iberia. Holocene, 2019, 29, 799-815.	1.7	40
65	Pentamidine Is an Antiparasitic and Apoptotic Drug That Selectively Modifies Ubiquitin. Chemistry and Biodiversity, 2005, 2, 1387-1400.	2.1	39
66	Caves as archives of ecological and climatic changes in the Pleistoceneâ€”The case of Gorham's cave, Gibraltar. Quaternary International, 2008, 181, 55-63.	1.5	39
67	The ACER pollen and charcoal database: aÂglobal resource to document vegetation and fire response to abrupt climate changes during the last glacial period. Earth System Science Data, 2017, 9, 679-695.	9.9	38
68	A palaeoecological study in the western Mediterranean area. The upper Pleistocene pollen record from Cova Beneito (Alicante, Spain). Palaeogeography, Palaeoclimatology, Palaeoecology, 1992, 92, 1-14.	2.3	37
69	Vegetation reconstruction on the basis of pollen in Late Pleistocene hyena coprolites from San Teodoro Cave (Sicily, Italy). Palaeogeography, Palaeoclimatology, Palaeoecology, 2006, 237, 32-39.	2.3	37
70	The Homo habitat niche: using the avian fossil record to depict ecological characteristics of Palaeolithic Eurasian hominins. Quaternary Science Reviews, 2011, 30, 1525-1532.	3.0	37
71	Land-use history as a major driver for long-term forest dynamics in the Sierra de Guadarrama National Park (central Spain) during the last millennia: implications for forest conservation and management. Global and Planetary Change, 2017, 152, 64-75.	3.5	37
72	Earliest evidence of pollution by heavy metals in archaeological sites. Scientific Reports, 2015, 5, 14252.	3.3	35

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73	Last Neanderthals in the warmest refugium of Europe: Palynological data from Vanguard Cave. Review of Palaeobotany and Palynology, 2018, 259, 63-80.	1.5	35
74	Orbital-scale environmental and climatic changes recorded in a new â¹¼200,000-year-long multiproxy sedimentary record from Padul, southern Iberian Peninsula. Quaternary Science Reviews, 2018, 198, 91-114.	3.0	35
75	The challenge of pollen analysis in palaeoenvironmental studies of hominid beds: the record from Sterkfontein caves. Journal of Human Evolution, 1999, 36, 401-408.	2.6	32
76	The sequence at Carihuela Cave and its potential for research into Neanderthal ecology and the Mousterian in southern Spain. Quaternary Science Reviews, 2019, 217, 194-216.	3.0	31
77	Palynology of badger coprolites from central Spain. Palaeogeography, Palaeoclimatology, Palaeoecology, 2005, 226, 259-271.	2.3	30
78	Palaeoenvironments of the last Neanderthals in SW Europe (MIS 3): Cova del Coll Verdaguer (Barcelona, NE of Iberian Peninsula). Quaternary Science Reviews, 2017, 177, 34-56.	3.0	29
79	Pliocene to Middle Pleistocene climate history in the Guadix-Baza Basin, and the environmental conditions of early Homo dispersal in Europe. Quaternary Science Reviews, 2021, 268, 107132.	3.0	28
80	Iberian floras through time: Land of diversity and survival. Review of Palaeobotany and Palynology, 2010, 162, 227-230.	1.5	27
81	Interpreting Resilience through Long-Term Ecology: Potential Insights in Western Mediterranean Landscapes~!2010-01-13~!2010-01-22~!2010-04-07~!. Open Ecology Journal, 2010, 3, 43-53.	2.0	26
82	Twentieth century changes in montane vegetation in the eastern Free State, South Africa, derived from palynology of hyrax dung middens. , 1999, 14, 1-16.		25
83	The use of two pollen records from deep sea cores to frame adaptive evolutionary change for humans: a comment on â€œNeanderthal extinction and the millennial scale climate variability of OIS 3â€•by F. dâ€™Errico and M.F. SÃ¡nchez GoÃ±i. Quaternary Science Reviews, 2004, 23, 1217-1219.	3.0	25
84	Strong continentality and effective moisture drove unforeseen vegetation dynamics since the last interglacial at inland Mediterranean areas: The Villarquemado sequence in NE Iberia. Quaternary Science Reviews, 2020, 242, 106425.	3.0	25
85	Silvicolous Neanderthals in the far West: the mid-Pleistocene palaeoecological sequence of Bolomor Cave (Valencia, Spain). Quaternary Science Reviews, 2019, 217, 247-267.	3.0	23
86	Mountain strongholds for woody angiosperms during the Late Pleistocene in SE Iberia. Catena, 2017, 149, 701-712.	5.0	22
87	Neanderthals in a highly diverse, mediterranean-Eurosiberian forest ecotone: The pleistocene pollen record of Teixoneres Cave, northeastern Spain. Quaternary Science Reviews, 2020, 241, 106429.	3.0	22
88	An environmental scenario for the earliest hominins in the Iberian Peninsula: Early Pleistocene palaeovegetation and palaeoclimate. Review of Palaeobotany and Palynology, 2019, 260, 51-64.	1.5	21
89	Spatial genetic structure of an explicit glacial refugium of maritime pine (Pinus pinaster Aiton) in southeastern Spain. , 2007, , 257-269.		20
90	The concepts of potential natural vegetation (PNV) and other abstractions (trying to pick up fish with) Tj ETQq0 0 0 rgBT /Overlock 10 T	3.0	19

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91	Unprecedented herbivory threatens rearâ€edge populations of Betula in southwestern Eurasia. Ecology, 2019, 100, e02833.	3.2	19
92	A palaeoecological approach to understanding the past and present of Sierra Nevada, a Southwestern European biodiversity hotspot. Global and Planetary Change, 2019, 175, 238-250.	3.5	19
93	Spatial climate dynamics in the Iberian Peninsula since 15â€¯000â€¯yrâ€¯BP. Climate of the Past, 2016, 12, 1137-1149.	3.0	18
94	Vegetation and fire dynamics during the last 4000 years in the CabaÃ±eros National Park (central) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	18
95	Background to Neanderthal presence in Western Mediterranean Europe. Quaternary Science Reviews, 2019, 217, 7-44.	3.0	18
96	The potential of palynology in fossil bat-dung from Arnhem Cave, Namibia. Transactions of the Royal Society of South Africa, 2015, 70, 109-115.	1.1	17
97	Pollen grain morphology ofCoris (Primulaceae). Plant Systematics and Evolution, 1993, 184, 89-100.	0.9	16
98	Undrowning a lost world â€" The Marine Isotope Stage 3 landscape of Gibraltar. Geomorphology, 2013, 203, 105-114.	2.6	16
99	Early to mid-Holocene spatiotemporal vegetation changes and tsunami impact in a paradigmatic coastal transitional system (DoÃ±ana National Park, southwestern Europe). Global and Planetary Change, 2018, 161, 66-81.	3.5	16
100	ReconstrucciÃ³n paleoambiental del Ãºltimo ciclo glacial-interglacial en la Iberia continental: la secuencia del CaÃ±izar de Villarquemado (Teruel). Cuadernos De Investigacion Geografica, 2013, 39, 49-76.	1.1	16
101	Spatial and temporal patterns of Holocene precipitation change in the Iberian Peninsula. Boreas, 2022, 51, 776-792.	2.4	16
102	Environmental conditions and geomorphologic changes during the Middleâ€"Upper Paleolithic in the southern Iberian Peninsula. Geomorphology, 2013, 180-181, 205-216.	2.6	15
103	Holocene Vegetation Dynamics in Mediterranean Iberia: Historical Contingency and Climate-Human Interactions. Journal of Anthropological Research, 2009, 65, 271-285.	0.1	14
104	Late Quaternary developments of Mediterranean oaks in the Atlantic domain of the Iberian Peninsula: The case of the Cantabrian region (N Spain). Quaternary Science Reviews, 2016, 153, 63-77.	3.0	13
105	The taxonomic status ofTortula muralisvar.baetica(Musci, Pottiaceae): a comparative study. Journal of Bryology, 1992, 17, 275-283.	1.2	12
106	Taxonomic depletions and ecological disruption of the Iberian flora over 65â€ƒmillion years. Journal of Biogeography, 2009, 36, 2023-2024.	3.0	12
107	The Late Quaternary pollen sequence of Toll Cave, a palaeontological site with evidence of human activities in northeastern Spain. Quaternary International, 2020, 554, 1-14.	1.5	12
108	A new point of view on the taxonomy ofPottia starckeana agg. (Musci, Pottiaceae). Plant Systematics and Evolution, 1996, 199, 153-165.	0.9	11

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109	Characterization of one novel cry8 gene from Bacillus thuringiensis strain Q52-7. World Journal of Microbiology and Biotechnology, 2014, 30, 3075-3080.	3.6	11
110	Holocene morphogenesis along a tectonically unstable coastline in the Western Mediterranean (SE) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	10
111	Evaporite evidence of a mid-Holocene (c. 4550â€“4400 cal. yr BP) aridity crisis in southwestern Europe and palaeoenvironmental consequences. Holocene, 2014, 24, 489-502.	1.7	10
112	Palynology of Middle Stone Age spring deposits in grassland at the Florisbad hominin site, South Africa. Review of Palaeobotany and Palynology, 2019, 265, 13-26.	1.5	10
113	Palynology and chronology of hyaena coprolites from the PiÃ±ar karstic Caves Las Ventanas and Carihuela, southern Spain. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 552, 109771.	2.3	10
114	Forensic palynology revisited: Case studies from semi-arid Spain. Review of Palaeobotany and Palynology, 2018, 259, 29-38.	1.5	9
115	When dynamism is the baseline: long-term ecology of a Mediterranean seasonal wetland in the DoÃ±ana National Park (Southwestern Europe). Biodiversity and Conservation, 2019, 28, 501-522.	2.6	9
116	A new pollen sequence from southern Iberia suggesting coastal Pleistocene phytodiversity hotspot. Review of Palaeobotany and Palynology, 2020, 281, 104281.	1.5	9
117	Don't lose sight of the forest for the trees! Discerning Iberian pine communities by means of pollenâ€vegetation relationships. Review of Palaeobotany and Palynology, 2020, 281, 104285.	1.5	9
118	The Holocene Cedrus pollen record from Sierra Nevada (S Spain), a proxy for climate change in N Africa. Quaternary Science Reviews, 2020, 242, 106468.	3.0	9
119	Palynological investigations in the Orce Archaeological Zone, Early Pleistocene of Southern Spain. Review of Palaeobotany and Palynology, 2022, 304, 104725.	1.5	9
120	Ancient Forests in European drylands: Holocene palaeoecological record of MazarrÃ³n, south-eastern Spain. Proceedings of the Geologists Association, 2018, 129, 512-525.	1.1	8
121	Neanderthals: Ecology and evolution. Quaternary Science Reviews, 2019, 217, 1-6.	3.0	8
122	Phylogenetic diversity in the Iberian flora through the Cenozoic. Environmental and Experimental Botany, 2020, 170, 103888.	4.2	8
123	Iberian Neanderthals in forests and savannahs. Journal of Quaternary Science, 2022, 37, 335-362.	2.1	8
124	New palynological data from the Late Pleistocene glacial refugium of South-West Iberia: The case of DoÃ±ana. Review of Palaeobotany and Palynology, 2021, 290, 104431.	1.5	7
125	A 14000Âyear multi-proxy alluvial record of ecotone changes in a Fynbos-Succulent Karoo transition in South Africa. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 569, 110331.	2.3	6
126	Coprolite palynology from Abrigo do Lagar Velho (Portugal) and a revision of Gravettian vegetation in the Iberian Peninsula. Review of Palaeobotany and Palynology, 2022, 299, 104609.	1.5	5

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127	Ecological transitions â€" But for whom? A perspective from the Pleistocene. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 329-330, 1-9.	2.3	4
128	Pre-Solutrean rock art in southernmost Europe: Evidence from Las Ventanas Cave (Andalusia, Spain). PLoS ONE, 2018, 13, e0204651.	2.5	4
129	Condicionantes de la respuesta vegetal al cambio climÃ¡tico. Una perspectiva paleobiolÃ³gica.. Acta Botanica Malacitana, 0, 26, 157-176.	0.0	4
130	Post-glacial evolution of alpine environments in the western Mediterranean region: The Laguna Seca record. Catena, 2022, 211, 106033.	5.0	4
131	Phascum longipessp. nov. on gypsum soils from AlmerÃa, Spain. Journal of Bryology, 1990, 16, 55-60.	1.2	3
132	Forensic Palynology: Checking Value of Pollen Analysis as a Tool to Identify Crime Scene in Semiarid Environments. Soil Forensics, 2016, , 3-13.	0.2	2
133	Paleoecology and paleoart: Landscapes of the Middle Pleistocene Neanderthals in Bolomor Cave, eastern Iberia. Quaternary Science Reviews, 2021, 256, 106826.	3.0	2
134	Algunas anomalÃas polÃnicas en Sideritis del sudeste ibÃ©rico. Acta Botanica Malacitana, 0, 13, 179-187.	0.0	2
135	Manejo y cultivo de plantas en sierras hÃºmedas del NE de Brasil ca. 670-530 BP: evidencias palinolÃ³gicas del yacimiento Evaristo I. Sagvntvm, 2015, 47, .	0.1	1
136	First Quaternary Brazilian cave pollen record: morphological descriptions, taxonomic and ecological data. Revista Brasileira De Paleontologia, 2020, 23, 32-47.	0.4	1
137	Corrigendum to â€œVegetation and climate changes during the last two glacial-interglacial cycles in the western Mediterranean: A new long pollen record from Padul (southern Iberian Peninsula)â€•[Quat. Sci. Rev. 205 (2019) 86â€“105]. Quaternary Science Reviews, 2019, 207, 161-162.	3.0	0
138	BOSQUES EN MOVIMIENTO. CASUÃSTICAS EN LA PENÃNSULA IBÃ‰RICA DURANTE EL CUATERNARIO TARDÃO. Publicacion Electronica De La Asociacion Paleontologica Argentina, 0, , .	0.1	0