Daniel Abel Schaad

List of Publications by Year
in descending order

37 papers	769 citations	516710 16 h-index	526287 27 g-index
40 all docs	40 docs citations	40 times ranked	753 citing authors

#	Article	IF	Citations
1	Vegetation history, climate and human impact in the Spanish Central System over the last 9000 years. Quaternary International, 2014, 353, 98-122.	1.5	103
2	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
3	Vegetation changes in relation to fire history and human activities at the PeÃ±a Negra mire (Bejar) Tj ETQq1 1 0.784314 rgBT /Overlock Archaeobotany, 2013, 22, 199-214.	2.1	47
4	Discrimination of Scots pine forests in the Iberian Central System (Pinus sylvestris var. iberica,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622	0.8	47
5	Microrefugia, Climate Change, and Conservation of Cedrus atlantica in the Rif Mountains, Morocco. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	45
6	Are Cedrus atlantica forests in the Rif Mountains of Morocco heading towards local extinction?. Holocene, 2018, 28, 1023-1037.	1.7	33
7	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. Nature Ecology and Evolution, 2022, 6, 297-306.	7.8	33
8	A palynological approach to the study of Quercus pyrenaica forest communities in the Spanish Central System. Phytocoenologia, 2015, 45, 107-124.	0.5	29
9	Unraveling the naturalness of sweet chestnut forests (Castanea sativa Mill.) in central Spain. Vegetation History and Archaeobotany, 2017, 26, 167-182.	2.1	29
10	Late Glacial-early holocene vegetation and environmental changes in the western Iberian Central System inferred from a key site: The NavamuÃ±o record, BÃ©jar range (Spain). Quaternary Science Reviews, 2020, 230, 106167.	3.0	29
11	Medieval landscapes in the Spanish Central System (450â€“1350): a palaeoenvironmental and historical perspective. Journal of Medieval Iberian Studies, 2015, 7, 1-17.	0.2	23
12	Persistence of tree relicts in the Spanish Central System through the Holocene. Lazaroa, 2014, 35, .	0.8	22
13	Reconstructing past arboreal cover based on modern and fossil pollen data: A statistical approach for the Gredos Range (Central Spain). Review of Palaeobotany and Palynology, 2018, 255, 1-13.	1.5	22
14	Paleofire Dynamics in Central Spain during the Late Holocene: The Role of Climatic and Anthropogenic Forcing. Land Degradation and Development, 2018, 29, 2045-2059.	3.9	22
15	Exploring seven hundred years of transhumance, climate dynamic, fire and human activity through a historical mountain pass in central Spain. Journal of Mountain Science, 2016, 13, 1139-1153.	2.0	21
16	Influence of climate change and human activities on the organic and inorganic composition of peat during the â€˜Little Ice Ageâ€™ (El Payo mire, W Spain). Holocene, 2016, 26, 1290-1303.	1.7	21
17	The impact of climate and land-use changes on the most southerly fir forests (Abies pinsapo) in Europe. Holocene, 2019, 29, 1176-1188.	1.7	20
18	Paleobiogeography of Abies spp. and Cedrus atlantica in the Western Mediterranean (Iberian Peninsula) Tj ETQq0 0 0 rgBT /Overlock 10	0.4	20

#	Article	IF	Citations
19	Holocene environmental change in Eastern Spain reconstructed through the multiproxy study of a pedo-sedimentary sequence from Les Alcusses (Valencia, Spain). Journal of Archaeological Science, 2014, 47, 22-38.	2.4	16
20	Holocene history of Taxus baccata in the Basque Mountains (Northern Iberian Peninsula). Lazaroa, 2013, 34, 29-41.	0.8	13
21	Landscape dynamics and human impact on high-mountain woodlands in the western Spanish Central System during the last three millennia. Journal of Archaeological Science: Reports, 2016, 9, 203-218.	0.5	13
22	Brazilian montane rainforest expansion induced by Heinrich Stadial 1 event. Scientific Reports, 2019, 9, 17912.	3.3	13
23	Resilience, vulnerability and conservation strategies in high-mountain pine forests in the Gredos Range, central Spain. Plant Ecology and Diversity, 2018, 11, 97-110.	2.4	12
24	The dialectic between deciduous and coniferous forests in central Iberia: A palaeoenvironmental perspective during the late Holocene in the Gredos range. Quaternary International, 2018, 470, 148-165.	1.5	12
25	Heathlands, fire and grazing. A palaeoenvironmental view of Las Hurdes (CÃ¡ceres, Spain) history during the last 1200 years. Forest Systems, 2014, 23, 247.	0.3	12
26	Vegetation History in the Toledo Mountains (Central Iberia): Human Impact during the Last 1300 Years. Sustainability, 2018, 10, 2575.	3.2	11
27	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
28	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
29	Early anthropogenic change in western Mediterranean mountains (Sierra Nevada, SE Spain). Anthropocene, 2021, 33, 100278.	3.3	8
30	The relationship between vegetation and modern pollen assemblages on Mount Paggeo (NE Greece). Lazaroa, 2016, 37, .	0.8	6
31	20. CulazÃ³n, Cantabrian Mountains (northern Spain). Grana, 2013, 52, 316-318.	0.8	5
32	Una perspectiva paleoambiental de la explotaciÃ³n de la sal en las Lagunas de VillafÃ¡fila (Tierra de) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	5
33	Transhumance dynamics in the Gredos Range (central Spain) during the last two millennia. , 2018, , 233-244.		4
34	Late glacialâ€“postglacial North African landscape and forest management: Palynological and anthracological studies in the caves of Kaf Taht el-Ghar and El Khil (Tingitana Peninsula, Morocco). Review of Palaeobotany and Palynology, 2021, 293, 104486.	1.5	3
35	36. Praillos de Boissier mire, Tejeda Natural Park (Baetic Range, southern Spain). Grana, 2017, 56, 475-477.	0.8	1
36	Datos sobre la neolitizaciÃ³n del Valle AmblÃ©s a la luz de la excavaciÃ³n del yacimiento de La Atalaya (MuÃ±opepe, Ãvila). BSAA ArqueologÃa, 2018, , 11.	0.2	1

#	Article	IF	Citations
37	DinÃ¡micas naturales y antrÃ³picas en los paisajes vegetales de los valles internos de Cantabria occidental (Norte de EspaÃ±a). Boletin De La Asociacion De Geografos Espanoles, 2014, , .	0.3	0