

Daniel Abel Schaad

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

769
citations

516710

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526287

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40
times ranked

753
citing authors

#	ARTICLE	IF	CITATIONS
1	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> , 2022, 6, 297-306.	7.8	33
2	Early anthropogenic change in western Mediterranean mountains (Sierra Nevada, SE Spain). <i>Anthropocene</i> , 2021, 33, 100278.	3.3	8
3	Late glacial–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). <i>Review of Palaeobotany and Palynology</i> , 2021, 293, 104486.	1.5	3
4	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
5	Late Glacial-early holocene vegetation and environmental changes in the western Iberian Central System inferred from a key site: The Navamuño record, Bájjar range (Spain). <i>Quaternary Science Reviews</i> , 2020, 230, 106167.	3.0	29
6	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
7	Brazilian montane rainforest expansion induced by Heinrich Stadial 1 event. <i>Scientific Reports</i> , 2019, 9, 17912.	3.3	13
8	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
9	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
10	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
11	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
12	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
13	Vegetation History in the Toledo Mountains (Central Iberia): Human Impact during the Last 1300 Years. <i>Sustainability</i> , 2018, 10, 2575.	3.2	11
14	Transhumance dynamics in the Gredos Range (central Spain) during the last two millennia. , 2018, , 233-244.		4
15	Paleobiogeography of <i>Abies</i> spp. and <i>Cedrus atlantica</i> in the Western Mediterranean (Iberian Peninsula) Tj ETQq1 1,0,784314 rgBT /Ove	10,4	20
16	Datos sobre la neolitización del Valle Amblés a la luz de la excavación del yacimiento de La Atalaya (Muñopepe, Ávila). <i>BSAA Arqueología</i> , 2018, , 11.	0.2	1
17	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
18	36. Praillos de Boissier mire, Tejada Natural Park (Baetic Range, southern Spain). <i>Grana</i> , 2017, 56, 475-477.	0.8	1

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19	Microrefugia, Climate Change, and Conservation of <i>Cedrus atlantica</i> in the Rif Mountains, Morocco. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	45
20	Una perspectiva paleoambiental de la explotación de la sal en las Lagunas de Villafuilla (Tierra de Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	5
21	Vulnerabilidad y resiliencia de los pinares de alta montaña de la Sierra de Gredos (Ávila, Sistema) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	9
22	The relationship between vegetation and modern pollen assemblages on Mount Paggeo (NE Greece). <i>Lazaroa</i> , 2016, 37, .	0.8	6
23	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
24	Influence of climate change and human activities on the organic and inorganic composition of peat during the "Little Ice Age" (El Payo mire, W Spain). <i>Holocene</i> , 2016, 26, 1290-1303.	1.7	21
25	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
26	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
27	Medieval landscapes in the Spanish Central System (450-1350): a palaeoenvironmental and historical perspective. <i>Journal of Medieval Iberian Studies</i> , 2015, 7, 1-17.	0.2	23
28	Persistence of tree relicts in the Spanish Central System through the Holocene. <i>Lazaroa</i> , 2014, 35, .	0.8	22
29	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
30	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
31	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
32	Dinámicas naturales y antrópicas en los paisajes vegetales de los valles internos de Cantabria occidental (Norte de España). <i>Boletín De La Asociación De Geógrafos Españoles</i> , 2014, , .	0.3	0
33	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
34	20. Culezón, Cantabrian Mountains (northern Spain). <i>Grana</i> , 2013, 52, 316-318.	0.8	5
35	Discrimination of Scots pine forests in the Iberian Central System (<i>Pinus sylvestris</i> var. <i>iberica</i> ,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.8	47
36	Holocene history of <i>Taxus baccata</i> in the Basque Mountains (Northern Iberian Peninsula). <i>Lazaroa</i> , 2013, 34, 29-41.	0.8	13

#	ARTICLE	IF	CITATIONS
37	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