

Fernando Allende Alvarez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7153261/publications.pdf>

Version: 2024-02-01

21
papers

169
citations

1684188

5
h-index

1199594

12
g-index

22
all docs

22
docs citations

22
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	“Little Ice Age” glacier extent and subsequent retreat in Svalbard archipelago. <i>Holocene</i> , 2017, 27, 1379-1390.	1.7	39
2	Heat Waves and Human Well-Being in Madrid (Spain). <i>Atmosphere</i> , 2019, 10, 288.	2.3	33
3	Pleistocene glacial morphology and timing of last glacial cycle in cantabrian mountains (Northern Tj ETQq1 1 0.784314 rgBT/Overlo	1.7	28
4	El concepto de paisaje y sus elementos constituyentes: requisitos para la adecuada gesti3n del recurso y adaptaci3n de los instrumentos legales en Espa±a. <i>Cuadernos De Geografia: Revista Colombiana De Geografia</i> , 2014, 24, 29-42.	0.3	19
5	The Analysis of Urban Fluvial Landscapes in the Centre of Spain, Their Characterization, Values and Interventions. <i>Sustainability</i> , 2020, 12, 4661.	3.2	7
6	Simulating the meteorology during persistent Wintertime Thermal Inversions over urban areas. The case of Madrid. <i>Atmospheric Research</i> , 2021, 263, 105789.	4.1	6
7	20. Culaz3n, Cantabrian Mountains (northern Spain). <i>Grana</i> , 2013, 52, 316-318.	0.8	5
8	Primary Producers and Anthropic Signs Related to the Flood Plain Soils of the Tablas de Daimiel Wetland. <i>Geosciences (Switzerland)</i> , 2018, 8, 106.	2.2	5
9	Una aproximaci3n a la caracterizaci3n clim3tica de un sector de la monta±a central cant3brica. <i>Estudios Geograficos</i> , 2008, LXIX, 357-383.	0.3	5
10	Environmental, demographic and policy drivers of change in mediterranean hedgerow landscape (Central Spain). <i>Land Use Policy</i> , 2021, 103, 105342.	5.6	4
11	Little Ice Age glacier extension and retreat in Spitsbergen Island (High Arctic, Svalbard Archipelago). <i>Cuadernos De Investigacion Geografica</i> , 2016, 42, 383-398.	1.1	4
12	Hedgerows and Enclosures in Rural Areas: Traditional vs. Modern Land Use in Mediterranean Mountains. <i>Land</i> , 2021, 10, 57.	2.9	3
13	Seis mil a±os de gesti3n y din3mica antr3pica en el entorno del Parque Natural de los Collados del As3n (Cordillera Cant3brica Oriental). <i>Cuaternario Y Geomorfologia</i> , 2016, 30, 9-27.	0.2	3
14	Classification of Mediterranean hedgerows: A methodological approximation. <i>MethodsX</i> , 2021, 8, 101355.	1.6	2
15	Edge Open Spaces in Madrid and Its Metropolitan Area (Spain), Sustainable Urban Planning and Environmental Values. <i>Green Energy and Technology</i> , 2017, , 53-84.	0.6	2
16	Pollard Forest of <i>Fraxinus angustifolia</i> in the Centre of Iberian Peninsula: Protection and Management. , 2019, , .		1
17	The Contribution of Local Management to Biodiversity Conservation: An Analysis of Specific Cases in the Region of Madrid (Spain). <i>Land</i> , 2020, 9, 462.	2.9	1
18	Caracterizaci3n fitoclim3tica de un sector de la monta±a central cant3brica: el macizo de Curavacas (Palencia). <i>Estudios Geograficos</i> , 2015, 76, 7-38.	0.3	1

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19	Dinámicas naturales y antrópicas en los paisajes vegetales de los valles internos de Cantabria occidental (Norte de España). Boletín De La Asociación De Geógrafos Españoles, 2014, , .	0.3	0
20	La isla de calor urbano de Madrid durante la ola de calor de julio 2015. , 2016, , 575-584.		0
21	Un planeta montañoso. Una aproximación a la clasificación de las montañas de la Tierra / A mountainous planet. An approximation to the classification of the Earth's mountains. <i>Eräa</i> , 2020, 1, 5-25.	0.1	0