

Alfonso Pisabarro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5786132/publications.pdf>

Version: 2024-02-01

12
papers

99
citations

1684188

5
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Ground temperatures, landforms and processes in an Atlantic mountain. Cantabrian Mountains (Northern Spain). <i>Catena</i> , 2017, 149, 623-636.	5.0	25
2	Late Pleistocene climate of the northern Iberian Peninsula: New insights from palaeoglaciers at Fuentes Carrionas (Cantabrian Mountains). <i>Journal of Quaternary Science</i> , 2019, 34, 342-354.	2.1	18
3	Periglacial environments and frozen ground in the central Pyrenean high mountain area: Ground thermal regime and distribution of landforms and processes. <i>Permafrost and Periglacial Processes</i> , 2019, 30, 292-309.	3.4	16
4	Frozen ground and periglacial processes relationship in temperate high mountains: a case study at Monte Perdido-Tucarroya area (The Pyrenees, Spain). <i>Journal of Mountain Science</i> , 2020, 17, 1013-1031.	2.0	9
5	NIEVE Y RIESGO DE ALUDES EN LA MONTAÑA CANTÁBRICA: EL ALUD DE CARDAÑO DE ARRIBA, ALTO CARRIÁN (PALENCIA). <i>Polígonos Revista De Geografía</i> , 2016, , 239.	0.1	7
6	Impacts of land abandonment and climate variability on runoff generation and sediment transport in the Pisuerga headwaters (Cantabrian Mountains, Spain). <i>Geografiska Annaler, Series A: Physical Geography</i> , 2019, 101, 211-224.	1.5	6
7	Snow cover as a morphogenic agent determining ground climate, landforms and runoff in the Valdecebollas massif, Cantabrian Mountains. <i>Cuadernos De Investigacion Geografica</i> , 2020, 46, 81-102.	1.1	6
8	Régimen térmico de suelos del macizo central de Picos de Europa (España). <i>Pirineos</i> , 2015, 170, e010.	0.6	5
9	GEOMATIC METHODS APPLIED TO THE CHANGE STUDY OF THE LA PAÑOL ROCK GLACIER, SPANISH PYRENEES. <i>International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives</i> , 0, XLII-2/W13, 1771-1775.	0.2	5
10	The glaciers of the western massifs of Cantabria. , 2022, , 201-219.		1
11	Mapping the potential distribution of frozen ground in Tucarroya (Monte Perdido Massif, the) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	1
12	Chronology of geomorphological changes in a cantabrian mountain valley over the last 20,000 years.. <i>Cuaternario Y Geomorfología</i> , 2020, 34, 61-78.	0.2	0