

Augusto Perez Alberti

List of Publications by Year in descending order

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47
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1,110
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471509

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docs citations

47
times ranked

1250
citing authors

#	ARTICLE	IF	CITATIONS
1	Propuesta metodol3gica para la caracterizaci3n y tipificaci3n de las costas espa±olas. Aplicaci3n a las costas de Galicia.. Cuadernos De Investigacion Geografica, 2022, 48, 269-291.	1.1	1
2	Aproximaci3n a la identificaci3n y caracterizaci3n de r±os en roca a escala regional mediante variables topo-geomorfol3gicas (Galicia, Noroeste de la Pen±nsula Ib±rica). Cuadernos De Geograf±a De La Universitat De Val±ncia, 2022, , 217.	0.0	0
3	The Rapid Effects of Yellow-Legged Gull (Larus michahellis) Colony on Dune Habitats and Plant Landscape in the Atlantic Islands National Park (NW Spain). Land, 2022, 11, 258.	2.9	2
4	Tracking clast mobility using RFID sensors on a boulder beach in Galicia, NW Spain. Geomorphology, 2021, 373, 107514.	2.6	5
5	The Use of UAVs for the Characterization and Analysis of Rocky Coasts. Drones, 2021, 5, 23.	4.9	6
6	High resolution mapping and analysis of shore platform morphology in Galicia, northwestern Spain. Marine Geology, 2021, 436, 106471.	2.1	6
7	Natural and Anthropogenic Variations in the Large Shifting Dune in the Corrubedo Natural Park, NW Iberian Peninsula (1956±2017). Applied Sciences (Switzerland), 2021, 11, 34.	2.5	4
8	Tracking the behavior of rocky coastal cliffs in northwestern Spain. Environmental Earth Sciences, 2021, 80, 1.	2.7	4
9	El patrimonio glaciar y periglacial del Geoparque Mundial UNESCO Monta±as do Courel (Galicia). Cuaternario Y Geomorfologia, 2021, 35, 79-98.	0.2	5
10	Contribution of GIS and Geochemical Proxies to Improving Habitat Identification and Delimitation for the Natura 2000 Network: The Case of Coastal Lagoons in Galicia (NW Iberian Peninsula). Applied Sciences (Switzerland), 2020, 10, 9068.	2.5	1
11	Trends in the Recent Evolution of Coastal Lagoons and Lakes in Galicia (NW Iberian Peninsula). Journal of Marine Science and Engineering, 2019, 7, 272.	2.6	6
12	Periglacial deposits as indicators of paleotemperatures. A case study in the Iberian Peninsula: The mountains of Galicia. Permafrost and Periglacial Processes, 2019, 30, 374-388.	3.4	10
13	Recent Evolution (1956±2017) of Rodas Beach on the C±es Islands, Galicia, NW Spain. Journal of Marine Science and Engineering, 2019, 7, 125.	2.6	11
14	Late Quaternary glacial phases in the Iberian Peninsula. Earth-Science Reviews, 2019, 192, 564-600.	9.1	81
15	Remote sensing monitoring of a coastal-valley earthflow in northwestern Galicia, Spain. Catena, 2019, 178, 276-287.	5.0	15
16	Geo-Singularity of the Valley-Fault of Teixidelo and Candidacy to Geopark of Cape Ortegal (NW Iberian) Tj ETQq0 0.0 r gBT /Overlock 10	2.85	8
17	The Rocky Coasts of Northwest Spain. , 2019, , 27-47.		2
18	Enrichment of trace elements in colonies of the yellow-legged gull (Larus michahellis) in the Atlantic Islands National Park (Galicia-NW Spain). Science of the Total Environment, 2019, 648, 1536-1548.	8.0	14

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19	Recording inter-annual changes on a boulder beach in Galicia, NW Spain using an unmanned aerial vehicle. <i>Earth Surface Processes and Landforms</i> , 2019, 44, 1004-1014.	2.5	21
20	Introducing the Spanish Coast. , 2019, , 1-23.		0
21	Seabird colonies as important global drivers in the nitrogen and phosphorus cycles. <i>Nature Communications</i> , 2018, 9, 246.	12.8	135
22	Application of lithotopo units for automatic classification of rivers: Concept, development and validation. <i>Ecological Indicators</i> , 2018, 84, 459-469.	6.3	7
23	The Holocene stratified screes from Sierra de Albarrac�n (Iberian Ranges, Spain) and their paleoenvironmental significance. <i>Holocene</i> , 2018, 28, 478-491.	1.7	3
24	Trace elements in biomaterials and soils from a Yellow-legged gull (<i>Larus michahellis</i>) colony in the Atlantic Islands of Galicia National Park (NW Spain). <i>Marine Pollution Bulletin</i> , 2018, 133, 144-149.	5.0	19
25	Permafrost conditions in the Mediterranean region since the Last Glaciation. <i>Earth-Science Reviews</i> , 2018, 185, 397-436.	9.1	81
26	A new method for analysing and representing ground temperature variations in cold environments. The Fuegian Andes, Tierra del Fuego, Argentina. <i>Cuadernos De Investigacion Geografica</i> , 2018, 44, 293-320.	1.1	3
27	Biota and geomorphic processes as key environmental factors controlling soil formation at Elephant Point, Maritime Antarctica. <i>Geoderma</i> , 2017, 300, 32-43.	5.1	18
28	Formas litorales en la costa noroccidental gallega: los sectores acantilados entre Cabo Priori�o (Ferrol) y Punta Frouxeira (Valdovi�o). <i>Geographicalia</i> , 2017, , 3.	0.1	3
29	Spatial and temporal variability of periglaciation of the Iberian Peninsula. <i>Quaternary Science Reviews</i> , 2016, 137, 176-199.	3.0	77
30	Combining coastal geoscience mapping and photogrammetric surveying in maritime environments (Northwestern Iberian Peninsula): focus on methodology. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	12
31	THE STRATIFIED SLOPE DEPOSITS OF TIERRA DEL FUEGO (ARGENTINA) AS AN ANALOGUE FOR SIMILAR PLEISTOCENE DEPOSITS IN GALICIA (NW SPAIN). <i>Pol�gonos Revista De Geograf�a</i> , 2016, , 183.	0.1	7
32	Phosphorus in seagull colonies and the effect on the habitats. The case of yellow-legged gulls (<i>Larus</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf Environment</i> , 2015, 532, 383-397.	8.0	45
33	Soil processes and nutrient bioavailability in the rhizosphere of <i>Bolax gummifera</i> in a subantarctic environment (Martial Mountains, Ushuaia� Argentina). <i>Catena</i> , 2015, 133, 432-440.	5.0	5
34	Clast mobility within boulder beaches over two winters in Galicia, northwestern Spain. <i>Geomorphology</i> , 2015, 248, 411-426.	2.6	21
35	An initial evaluation of drone�based monitoring of boulder beaches in Galicia, north�western Spain. <i>Earth Surface Processes and Landforms</i> , 2015, 40, 105-111.	2.5	43
36	Chapter 6 The rock coast of continental Europe in the Atlantic. <i>Geological Society Memoir</i> , 2014, 40, 77-88.	1.7	9

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37	Correlating river terrace remnants using an Equotip hardness tester: An example from the MiÃ±o River, northwestern Iberian Peninsula. <i>Geomorphology</i> , 2013, 192, 59-70.	2.6	29
38	Hydrogeomorphological mapping as a tool in groundwater exploration. <i>Journal of Maps</i> , 2013, 9, 263-273.	2.0	43
39	Shoreline change mapping along the coast of Galicia, Spain. <i>Proceedings of the Institution of Civil Engineers: Maritime Engineering</i> , 2013, 166, 125-144.	0.2	20
40	The effect of boulders on shore platform development and morphology in Galicia, north west Spain. <i>Continental Shelf Research</i> , 2012, 48, 122-137.	1.8	34
41	Upper Pleistocene glacial valley-junction sediments at Pias, Trevinca Mountains, NW Spain. <i>Geological Society Special Publication</i> , 2011, 354, 93-110.	1.3	15
42	Ice-marginal and periglacial processes and sediments: an introduction. <i>Geological Society Special Publication</i> , 2011, 354, 1-13.	1.3	3
43	Shore platform abrasion in a para-periglacial environment, Galicia, northwestern Spain. <i>Geomorphology</i> , 2007, 83, 136-151.	2.6	87
44	Cryogenic landforms in the Sierras de Alvear, Fuegian Andes, subantarctic Argentina. <i>Permafrost and Periglacial Processes</i> , 2006, 17, 371-376.	3.4	11
45	Evolution and inheritance of a rock coast: western Galicia, northwestern Spain. <i>Earth Surface Processes and Landforms</i> , 2003, 28, 757-775.	2.5	80
46	Holocene evolution on Galician coast (NW Spain): an example of paraglacial dynamics. <i>Quaternary International</i> , 2002, 93-94, 149-159.	1.5	15
47	Rock coast inheritance: an example from Galicia, northwestern Spain. <i>Earth Surface Processes and Landforms</i> , 1999, 24, 605-621.	2.5	83