

# Alfredo PÃ©rez-Morales

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1212721/publications.pdf>

Version: 2024-02-01

20  
papers

190  
citations

1163117

8  
h-index

1125743

13  
g-index

21  
all docs

21  
docs citations

21  
times ranked

191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Flood impact on the Spanish Mediterranean coast since 1960 based on the prevailing synoptic patterns. <i>Science of the Total Environment</i> , 2022, 807, 150777.	8.0	16
2	El sellado antropogénico del suelo. Análisis bibliométrico. <i>Cuadernos Geograficos</i> , 2022, 61, 107-128.	0.5	2
3	Dasymetry Dash Flood (DDF). A method for population mapping and flood exposure assessment in touristic cities. <i>Applied Geography</i> , 2022, 142, 102683.	3.7	4
4	Movilidad sostenible: interdisciplinariedad, articulación conceptual y frentes de investigación. <i>Documents D' Analisi Geografica</i> , 2022, 68, 393-422.	0.1	0
5	Fiabilidad en la detección de las superficies selladas empleando datos del programa Copernicus. <i>Boletín De La Asociación De Geógrafos Españoles</i> , 2022, , .	0.3	0
6	The blessing of the "year without summer": Climatic and socioeconomic impact of the Krakatoa eruption (1883) in the south-east of the Iberian Peninsula. <i>International Journal of Climatology</i> , 2021, 41, 2279-2300.	3.5	1
7	¿Somos todos iguales ante una inundación? Análisis de la vulnerabilidad social en el litoral mediterráneo español. <i>Boletín De La Asociación De Geógrafos Españoles</i> , 2021, , .	0.3	7
8	Rainfall, anthropogenic soil sealing, and floods. An example from southeastern Spain. , 2021, , 499-520.		0
9	Before, during and after the Dana of September 2019 in the region of Murcia (Spain), as reported in the written press. <i>Cuadernos De Investigación Geografica</i> , 2021, 47, 163-182.	1.1	6
10	Structural measures against floods on the Spanish Mediterranean coast. Evidence for the persistence of the "escalator effect". <i>Cuadernos De Investigación Geografica</i> , 2021, 47, 33-50.	1.1	1
11	Are local administrations really in charge of flood risk management governance? The Spanish Mediterranean coastline and its institutional vulnerability issues. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 257-274.	4.5	13
12	Assessment of Rainwater Harvesting Potential from Roof Catchments through Clustering Analysis. <i>Water (Switzerland)</i> , 2020, 12, 2623.	2.7	9
13	Climatic and social factors behind the Spanish Mediterranean flood event chronologies from documentary sources (14th–20th centuries). <i>Global and Planetary Change</i> , 2019, 182, 102997.	3.5	34
14	SMC-Flood database: a high-resolution press database on flood cases for the Spanish Mediterranean coast (1960–2015). <i>Natural Hazards and Earth System Sciences</i> , 2019, 19, 1955-1971.	3.6	18
15	Vulnerability of Transport Networks to Multi-Scenario Flooding and Optimum Location of Emergency Management Centers. <i>Water (Switzerland)</i> , 2019, 11, 1197.	2.7	10
16	Variabilidad climática y patrones termoplúvométricos en Murcia (1863-2017). Técnicas de análisis climático en un contexto de cambio global. <i>Investigaciones Geográficas</i> , 2019, , 27.	0.5	9
17	Factors Affecting Domestic Water Consumption on the Spanish Mediterranean Coastline. <i>Professional Geographer</i> , 2018, 70, 513-525.	1.8	14
18	Who can you trust? Implications of institutional vulnerability in flood exposure along the Spanish Mediterranean coast. <i>Environmental Science and Policy</i> , 2017, 76, 29-39.	4.9	34

#	ARTICLE	IF	CITATIONS
19	In landscape management all of us have something to say. A holistic method for landscape Preservability evaluation in a Mediterranean region. Land Use Policy, 2016, 51, 172-183.	5.6	6
20	La informaci3n catastral como herramienta para el an3lisis de la exposici3n al peligro de inundaciones en el litoral mediterr3neo espaol. Eure, 2016, 42, 231-256.	0.3	5