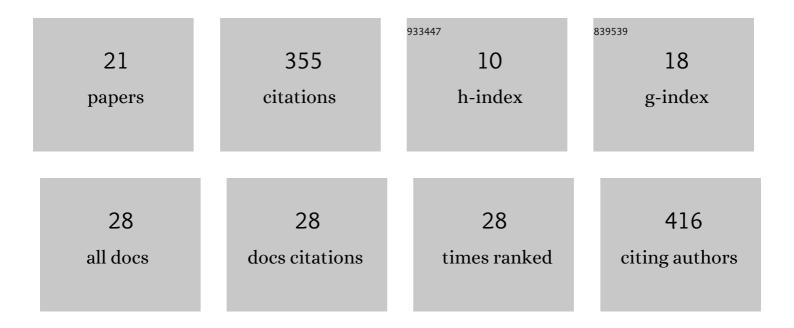
## GermÃ;n Flor-Blanco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5596483/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Determination of heavy metal baseline levels and threshold values on marine sediments in the Bay of Biscay. Journal of Environmental Management, 2022, 303, 114250.	7.8	10
2	Urban geology from a GIS-based geotechnical system: a case study in a medium-sized city (Oviedo, NW) Tj ETQ	2q0 0 0 rgE	BT /Qverlock 10
3	Geomorphological evolution of the calcareous coastal cliffs in North Iberia (Asturias and Cantabria) Tj ETQq1 1	0.784314 2.1	rgBŢ /Overloci
4	Dynamics and sedimentary assessment of a rock-bounded estuary: a case study—Tina Mayor (NW Spain,) Tj l	ETQq0.00 2.7	rgBT /Overlock
5	Coastal erosion in NW Spain: Recent patterns under extreme storm wave events. Geomorphology, 2021, 387, 107767.	2.6	37
6	Anthropocene footprint in the Nalón estuarine sediments (northern Spain). Marine Geology, 2020, 424, 106167.	2.1	19
7	At the edge of the Cantabrian sea. New data on the Pleistocene and Holocene archaeological open-air site of BaA±ugues (Gozón, Asturias, Spain): Palaeogeography, geoarchaeology and geochronology. Quaternary International, 2020, 566-567, 284-302.	1.5	5
8	The Application of High-Resolution Mapping for the Analysis of Recent Eco-Geomorphological Changes in the Saltmarshes of San Vicente de la Barquera Estuary (North Spain). Journal of Coastal Research, 2020, 95, 341.	0.3	5
9	Historical accumulation of potentially toxic trace elements resulting from mining activities in estuarine salt marshes sediments of the Asturias coastline (northern Spain). Environmental Science and Pollution Research, 2019, 26, 3115-3128.	5.3	23
10	Cantabrian Estuaries. , 2019, , 415-436.		1
11	Dual wave farms for energy production and coastal protection. Ocean and Coastal Management, 2018, 160, 18-29.	4.4	46
12	Occurrence and speciation of arsenic and mercury in estuarine sediments affected by mining activities (Asturias, northern Spain). Chemosphere, 2018, 198, 281-289.	8.2	50
13	Analyzing coastal environments by means of functional data analysis. Sedimentary Geology, 2017, 357, 99-108.	2.1	6
14	Hydrodynamic controls of morpho-sedimentary evolution in a rock-bounded wave dominated estuary. Tina Menor (N Spain). Journal of Iberian Geology, 2016, 41, .	1.3	1
15	Holocene evolution of the Xagó dune field (Asturias, NW Spain) reconstructed by means of morphological mapping and ground penetrating radar surveys. Geo-Marine Letters, 2016, 36, 35-50.	1.1	7
16	Evolution of beach–dune fields systems following the construction of jetties in estuarine mouths (Cantabrian coast, NW Spain). Environmental Earth Sciences, 2015, 73, 1317-1330.	2.7	29
17	Raised Beaches in the Cantabrian Coast. World Geomorphological Landscapes, 2014, , 239-248.	0.3	23
18	From the continent to the coast: the bedload transport across the lower sector of the Guadiana River Mouth (Spain-Portugal). Geomorphologie Relief, Processus, Environnement, 2014, 20, 251-260.	0.4	6

#	Article	IF	CITATIONS
19	Morphological characteristics and sand volumes of different coastal dune types in Essaouira Province, Atlantic Morocco. Geo-Marine Letters, 2013, 33, 101-115.	1.1	9
20	Evolution of the Salinas-El Espartal and Xagó beach/dune systems in north-western Spain over recent decades: evidence for responses to natural processes and anthropogenic interventions. Geo-Marine Letters, 2013, 33, 143-157.	1.1	36
21	An indurated Pleistocene coastal barrier on the inner shelf of the Gulf of Valencia (western) Tj ETQq1 1 0.7843 209-216.	14 rgBT /O <sup>.</sup> 1.1	verlock 10 T85 23