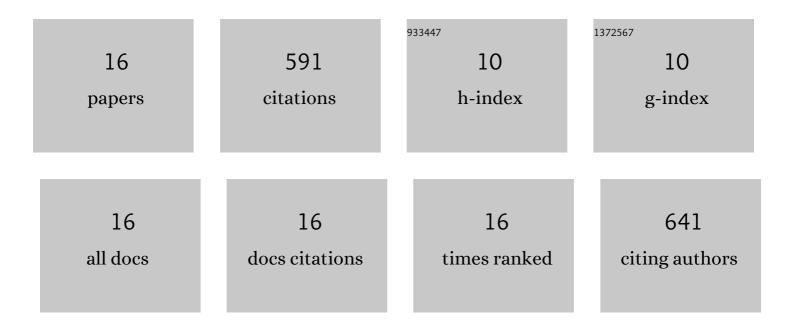
Herminia I Valdemoro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7970240/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Processes reshaping the Ebro delta. Marine Geology, 1997, 144, 59-79.	2.1	102
2	Proposal for an Integral Quality Index for Urban and Urbanized Beaches. Environmental Management, 2010, 45, 998-1013.	2.7	89
3	Storm-induced damages along the Catalan coast (NW Mediterranean) during the period 1958–2008. Geomorphology, 2012, 143-144, 24-33.	2.6	80
4	The Influence of Shoreline Dynamics on the Use and Exploitation of Mediterranean Tourist Beaches. Coastal Management, 2006, 34, 405-423.	2.0	75
5	Managing erosion-induced problems in NW Mediterranean urban beaches. Ocean and Coastal Management, 2011, 54, 907-918.	4.4	58
6	Impacts of sea-level rise-induced erosion on the Catalan coast. Regional Environmental Change, 2017, 17, 593-603.	2.9	46
7	Implications of Climatic Change on Spanish Mediterranean Low-Lying Coasts: The Ebro Delta Case. Journal of Coastal Research, 2008, 242, 306-316.	0.3	45
8	Coastal dynamics and wetlands stability. The Ebro delta case. Hydrobiologia, 2007, 577, 17-29.	2.0	32
9	Impact of sea-level rise on the tourist-carrying capacity of Catalan beaches. Ocean and Coastal Management, 2019, 170, 40-50.	4.4	28
10	Erosion consequences on beach functions along the Maresme coast (NW Mediterranean, Spain). Natural Hazards, 2018, 90, 173-195.	3.4	27
11	Shoreline Evolution and itsÂManagement Implications in Beaches Along the Catalan Coast. , 2019, , 745-764.		6
12	Coastal dynamics and wetlands stability. The Ebro delta case. , 2007, , 17-29.		3
13	Sensitivity Analysis of Longshore Sediment Transport Rate Estimations in a Highly Eroding Coast, The Montroig Beach (Tarragona, Spain). , 2001, , 112.		0
14	Coastal Dynamics and Sustainability. , 2002, , 253-267.		0
15	BEACH MANAGEMENT IN A HIGHLY ERODING COAST WITH STRONG ECOLOGICAL CONSTRAINTS. , 2003, , .		0
16	Coastal Dunefield Evolution in Conditions of Limited Sediment Availability: Natural and		0

16 Anthropogenic Controls on the Corralejo Dunes. , 2007, , .