## Antonio RodrÃ-guez-RamÃ-rez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1647143/publications.pdf

Version: 2024-02-01

888059 840776 19 544 11 17 g-index citations h-index papers 19 19 19 605 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Extreme-Wave Events in the Guadalquivir Estuary in the Late Holocene: Paleogeographical and Cultural Implications. Natural Science in Archaeology, 2022, , 127-150.	1.7	1
2	Benthic Foraminiferal Salinity index in marginal-marine environments: A case study from the Holocene Guadalquivir estuary, SW Spain. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 560, 110021.	2.3	5
3	Beaches of Huelva. , 2019, , 335-359.		3
4	The Guadalquivir Estuary: Spits and Marshes. , 2019, , 517-541.		4
5	Mid-late Holocene environmental and cultural dynamics at the south-west tip of Europe (Do $ ilde{A}$ $\pm$ ana) Tj ETQq $1\ 1\ 0$	0.784314 t 0.5	rgB $_{ m IO}^{\prime}$ Overlock
6	Geomorphological record of extreme wave events during Roman times in the Guadalquivir estuary (Gulf of Cadiz, SW Spain): An archaeological and paleogeographical approach. Geomorphology, 2016, 261, 103-118.	2.6	31
7	Atlantic Extreme Wave Events During the Last Four Millennia in the Guadalquivir Estuary, SW Spain. Quaternary Research, 2015, 83, 24-40.	1.7	24
8	Impact of late-Holocene aridification trend, climate variability and geodynamic control on the environment from a coastal area in SW Spain. Holocene, 2015, 25, 607-617.	1.7	51
9	The role of neo-tectonics in the sedimentary infilling and geomorphological evolution of the Guadalquivir estuary (Gulf of Cadiz, SW Spain) during the Holocene. Geomorphology, 2014, 219, 126-140.	2.6	24
10	Comment on "Formation of chenier plain of the Doñana marshland (SW Spain): Observations and geomorphic model―by A. RodrÃguez-RamÃrez and C.M. Yáñez-Camacho [Marine Geology 254 (2008) 187–196]. Marine Geology, 2010, 275, 290-291.	2.1	3
11	Reply to the comment on "Formation of Chenier plain of the Doñana marshland (SW Spain): Observations and geomorphic model―by A. RodrÃguez-RamÃrez and C.M. Yáñez-Camacho [Marine Geology 254 (2008) 187–196]. Marine Geology, 2009, 263, 123-125.	2.1	5
12	Formation of chenier plain of the Doñana marshland (SW Spain): Observations and geomorphic model. Marine Geology, 2008, 254, 187-196.	2.1	47
13	State of Contamination of the Waters in the Guadiamar Valley Five Years after the AznalcÓllar Spill. Water, Air, and Soil Pollution, 2005, 166, 103-119.	2.4	18
14	Evidence of high-energy events in the geological record: Mid-holocene evolution of the southwestern Doñana National Park (SW Spain). Palaeogeography, Palaeoclimatology, Palaeoecology, 2005, 229, 212-229.	2.3	88
15	Late Holocene evolution of the southwestern Doñana National Park (Guadalquivir Estuary, SW Spain): a multivariate approach. Palaeogeography, Palaeoclimatology, Palaeoecology, 2004, 204, 47-64.	2.3	65
16	Analysis of the recent storm record in the southwestern Spanish coast: implications for littoral management. Science of the Total Environment, 2003, 303, 189-201.	8.0	54
17	Population age structure techniques and ostracods: Applications in coastal hydrodynamics and paleoenvironmental analysis. Palaeogeography, Palaeoclimatology, Palaeoecology, 2003, 199, 51-69.	2.3	24
18	The use of clay minerals and microfossils in palaeoenvironmental reconstructions: The Holocene littoral strand of Las Nuevas (Doñana National Park) SW Spain. Clay Minerals, 2002, 37, 93-103.	0.6	11

#	Article	IF	CITATIONS
19	Recent coastal evolution of the Doñana National Park (SW Spain). Quaternary Science Reviews, 1996, 15, 803-809.	3.0	76