Miguel Ãngel PÃ©rez-MartÃ-n

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4661524/publications.pdf

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18	475	933410 10	996954 15
papers	citations	h-index	g-index

18	18	18	670
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Impacts of climate change on water resources in Spain. Hydrological Sciences Journal, 2012, 57, 1154-1167.	2.6	136
2	Modeling Water Resources and River-Aquifer Interaction in the JÃºcar River Basin, Spain. Water Resources Management, 2014, 28, 4337-4358.	3.9	69
3	GIS-based models for water quantity and quality assessment in the JÃºcar River Basin, Spain, including climate change effects. Science of the Total Environment, 2012, 440, 42-59.	8.0	51
4	Linking El NiÃ±o Southern Oscillation for early drought detection in tropical climates: The Ecuadorian coast. Science of the Total Environment, 2018, 643, 193-207.	8.0	41
5	Improvement of the drought indicators system in the JÃºcar River Basin, Spain. Science of the Total Environment, 2018, 610-611, 276-290.	8.0	39
6	Investigation of pesticides and their transformation products in the JÃºcar River Hydrographical Basin (Spain) by wide-scope high-resolution mass spectrometry screening. Environmental Research, 2019, 177, 108570.	7.5	36
7	Modelling regional impacts of climate change on water resources: the JÃºcar basin, Spain. Hydrological Sciences Journal, 2015, 60, 30-49.	2.6	19
8	Measures required to reach the nitrate objectives in groundwater based on a long-term nitrate model for large river basins (JÃºcar, Spain). Science of the Total Environment, 2016, 566-567, 122-133.	8.0	16
9	Adapting water resources systems to climate change in tropical areas: Ecuadorian coast. Science of the Total Environment, 2020, 703, 135554.	8.0	13
10	Risk assessment of climate change impacts on Mediterranean coastal wetlands. Application in JÃºcar River Basin District (Spain). Science of the Total Environment, 2021, 790, 148032.	8.0	12
11	North Atlantic Oscillation as a Cause of the Hydrological Changes in the Mediterranean (JÃºcar River,) Tj ETQq1 1 0.784314 rgBT /Ove	3.9	11
12	Drought Planning and Management in the JÃºcar River Basin, Spain. , 2013, , 237-249.		10
13	Effects of Climate Change on Water Quality in the Jucar River Basin (Spain). Water (Switzerland), 2021, 13, 2424.	2.7	8
14	Dynamical versus statistical downscaling for the generation of regional climate change scenarios at a Western Mediterranean basin: the Jucar river district. Journal of Water and Climate Change, 2015, , jwc2015207.	2.9	5
15	Drought Management Decision Support System by Means of Risk Analysis Models. Water Science and Technology Library, 2007, , 195-216.	0.3	5
16	Integrated Surface-Groundwater Modelling of Nitrate Concentration in Mediterranean Rivers, the JÃºcar River Basin District, Spain. Sustainability, 2021, 13, 12835.	3.2	2
17	Potential Role of Standardized Water Accounting in Spanish Basins. , 2012, , .		2
18	Droughts and the European water framework directive. , 2005, , 169-191.		0