## Miguel ngel Prez-Martn

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17<br/>papers313<br/>citations8<br/>h-index17<br/>g-index18<br/>ext. papers389<br/>ext. citations6.1<br/>avg, IF3.62<br/>L-index

#	Paper	IF	Citations
17	Impacts of climate change on water resources in Spain. <i>Hydrological Sciences Journal</i> , <b>2012</b> , 57, 1154-1	16 <del>7</del> .5	107
16	Modeling Water Resources and River-Aquifer Interaction in the Jaar River Basin, Spain. <i>Water Resources Management</i> , <b>2014</b> , 28, 4337-4358	3.7	50
15	GIS-based models for water quantity and quality assessment in the JEar River Basin, Spain, including climate change effects. <i>Science of the Total Environment</i> , <b>2012</b> , 440, 42-59	10.2	38
14	Linking El Niß Southern Oscillation for early drought detection in tropical climates: The Ecuadorian coast. <i>Science of the Total Environment</i> , <b>2018</b> , 643, 193-207	10.2	23
13	Investigation of pesticides and their transformation products in the Jdar River Hydrographical Basin (Spain) by wide-scope high-resolution mass spectrometry screening. <i>Environmental Research</i> , <b>2019</b> , 177, 108570	7.9	22
12	Improvement of the drought indicators system in the Jaar River Basin, Spain. <i>Science of the Total Environment</i> , <b>2018</b> , 610-611, 276-290	10.2	18
11	Modelling regional impacts of climate change on water resources: the Jaar basin, Spain. <i>Hydrological Sciences Journal</i> , <b>2015</b> , 60, 30-49	3.5	13
10	Measures required to reach the nitrate objectives in groundwater based on a long-term nitrate model for large river basins (JBar, Spain). <i>Science of the Total Environment</i> , <b>2016</b> , 566-567, 122-133	10.2	12
9	Adapting water resources systems to climate change in tropical areas: Ecuadorian coast. <i>Science of the Total Environment</i> , <b>2020</b> , 703, 135554	10.2	8
8	North Atlantic Oscillation as a Cause of the Hydrological Changes in the Mediterranean (Jūar River, Spain). <i>Water Resources Management</i> , <b>2018</b> , 32, 2717-2734	3.7	7
7	Drought Planning and Management in the Jāar River Basin, Spain <b>2013</b> , 237-249		7
6	Dynamical versus statistical downscaling for the generation of regional climate change scenarios at a Western Mediterranean basin: the Jucar river district. <i>Journal of Water and Climate Change</i> , <b>2015</b> , jwo	c2 <b>0</b> 752	o <del>/</del>
5	Drought Management Decision Support System by Means of Risk Analysis Models. <i>Water Science and Technology Library</i> , <b>2007</b> , 195-216	0.3	3
4	Risk assessment of climate change impacts on Mediterranean coastal wetlands. Application in Jar River Basin District (Spain). <i>Science of the Total Environment</i> , <b>2021</b> , 790, 148032	10.2	1
3	Integrated Surface-Groundwater Modelling of Nitrate Concentration in Mediterranean Rivers, the JBar River Basin District, Spain. <i>Sustainability</i> , <b>2021</b> , 13, 12835	3.6	O
2	Effects of Climate Change on Water Quality in the Jucar River Basin (Spain). <i>Water (Switzerland)</i> , <b>2021</b> , 13, 2424	3	0
1	Droughts and the European water framework directive <b>2005</b> , 169-191		