

David Haro-Monteagudo

List of Publications by Year in Descending Order

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Version: 2024-04-27

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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.

11
papers

224
citations

9
h-index

14
g-index

18
ext. papers

283
ext. citations

5.9
avg, IF

3.46
L-index

#	Paper	IF	Citations
11	Assessing future drought risks and wheat yield losses in England. <i>Agricultural and Forest Meteorology</i> , 2021 , 297, 108248	5.8	6
10	Long-term sustainability of large water resource systems under climate change: A cascade modeling approach. <i>Journal of Hydrology</i> , 2020 , 582, 124546	6	19
9	D-Risk: A decision-support webtool for improving drought risk management in irrigated agriculture. <i>Computers and Electronics in Agriculture</i> , 2019 , 162, 855-858	6.5	9
8	Exploring the utility of drought indicators to assess climate risks to agricultural productivity in a humid climate 2018 , 49, 539-551		12
7	Assessing the effectiveness of Multi-Sector Partnerships to manage droughts: The case of the Jucar river basin. <i>Earth's Future</i> , 2017 , 5, 750-770	7.9	17
6	Drought early warning based on optimal risk forecasts in regulated river systems: Application to the Jucar River Basin (Spain). <i>Journal of Hydrology</i> , 2017 , 544, 36-45	6	18
5	A sweet deal? Sugarcane, water and agricultural transformation in Sub-Saharan Africa. <i>Global Environmental Change</i> , 2016 , 39, 181-194	10.1	44
4	Meta-analysis of climate impacts and uncertainty on crop yields in Europe. <i>Environmental Research Letters</i> , 2016 , 11, 113004	6.2	56
3	Methodology for Drought Risk Assessment in Within-year Regulated Reservoir Systems. Application to the Orbigo River System (Spain). <i>Water Resources Management</i> , 2014 , 28, 3801-3814	3.7	19
2	Optimal Management of the Jucar River and Turia River Basins under Uncertain Drought Conditions. <i>Procedia Engineering</i> , 2014 , 89, 1260-1267		5
1	A Model for Solving the Optimal Water Allocation Problem in River Basins with Network Flow Programming When Introducing Non-Linearities. <i>Water Resources Management</i> , 2012 , 26, 4059-4071	3.7	19