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Crop yields response to water pressures in the Ebro basin in Spain: risk and water policy implications

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Hydrology and Earth System Sciences, 2011, 15, 505-518.

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14	Re-thinking water policy priorities in the Mediterranean region in view of climate change. <i>Environmental Science and Policy</i> , 2011 , 14, 744-757	6.2	71
13	A systematical water allocation scheme for drought mitigation. <i>Journal of Hydrology</i> , 2013 , 507, 124-1336		24
12	Impact of Deficit Irrigation on Maize Physical and Chemical Properties and Ethanol Yield. <i>Cereal Chemistry</i> , 2013 , 90, 453-462	2.4	11
11	Direct and indirect economic impacts of drought in the agri-food sector in the Ebro River basin (Spain). <i>Natural Hazards and Earth System Sciences</i> , 2013 , 13, 2679-2694	3.9	14
10	Do Water Rights Affect Technical Efficiency and Social Disparities of Crop Production in the Mediterranean? The Spanish Ebro Basin Evidence. <i>Water (Switzerland)</i> , 2014 , 6, 3300-3319	3	3
9	Potential impacts of climate change on agricultural land use suitability of the Hungarian counties. <i>Regional Environmental Change</i> , 2014 , 14, 597-610	4.3	19
8	Identifying regions vulnerable to habitat degradation under future irrigation scenarios. <i>Environmental Research Letters</i> , 2016 , 11, 114025	6.2	6
7	Parameter optimisation for a better representation of drought by LSMs: inverse modelling vs. sequential data assimilation. <i>Hydrology and Earth System Sciences</i> , 2017 , 21, 4861-4878	5.5	11
6	Copula-based agricultural drought risk of rainfed cropping systems. <i>Agricultural Water Management</i> , 2019 , 223, 105689	5.9	30
5	A theoretical economic model of the demand for irrigation water. <i>Agricultural Water Management</i> , 2019 , 225, 105763	5.9	1
4	Probabilistic modelling of the dependence between rainfed crops and drought hazard. 2019 ,		0
3	Drought characterisation based on an agriculture-oriented standardised precipitation index. <i>Theoretical and Applied Climatology</i> , 2019 , 135, 1435-1447	3	51
2	Probabilistic modelling of the dependence between rainfed crops and drought hazard. <i>Natural Hazards and Earth System Sciences</i> , 2019 , 19, 2795-2809	3.9	11
1	Crop Production Functions and Efficiency Models: Climate Change and Water Adaptation Policy Over Competitiveness and Social Disparities of Crop Production in the Mediterranean. 2018 , 3-10		