

CITATION REPORT

List of articles citing

Urban responses to restrictive conservation policy during drought

DOI: 10.1002/2016WR020136

Water Resources Research, 2017, 53, 4459-4475.

Source: <https://exaly.com/paper-pdf/83080194/citation-report.pdf>

Version: 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
25	Social and Structural Patterns of Drought-Related Water Conservation and Rebound. <i>Water Resources Research</i> , 2017 , 53, 10619-10634	5.4	50
24	Municipal water planning and management with an end-use based simulation model. <i>Environmental Modelling and Software</i> , 2018 , 101, 204-217	5.2	5
23	Using Imaging Spectrometry to Study Changes in Crop Area in California's Central Valley during Drought. <i>Remote Sensing</i> , 2018 , 10, 1556	5	10
22	Advancing Water Innovation Through Public Benefit Funds: Examining California's Approach for Electricity. <i>Journal - American Water Works Association</i> , 2018 , 110, E18-E32	0.5	2
21	Examining water conservation behaviors and attitudes: evidence from the city of Ada, Oklahoma, USA. <i>Sustainable Water Resources Management</i> , 2019 , 5, 1651-1663	1.9	4
20	Large Landscape Urban Irrigation: A Data-Driven Approach to Evaluate Conservation Behavior. <i>Water Resources Research</i> , 2019 , 55, 771-786	5.4	11
19	Goal-based water trading expands and diversifies supplies for enhanced resilience. <i>Nature Sustainability</i> , 2019 , 2, 138-147	22.1	11
18	The effect of local water scarcity and drought on water conservation behaviors. <i>Environmental Sociology</i> , 2019 , 5, 294-307	2	11
17	How Managers Can Reduce Household Water Use Through Communication: A Field Experiment. <i>Journal of Policy Analysis and Management</i> , 2020 , 39, 1076-1099	2.8	3
16	Urban Water Revolution: Sustainable Water Futures for California Cities. <i>Journal of Environmental Engineering, ASCE</i> , 2020 , 146, 04020065	2	18
15	The effects of drinking water service fragmentation on drought-related water security. <i>Science</i> , 2020 , 368, 274-277	33.3	16
14	Systematic Review of Household Water Conservation Interventions Using the Information-Motivation-Behavioral Skills Model. <i>Environment and Behavior</i> , 2021 , 53, 485-519	5.6	6
13	Reduced urban green cover and daytime cooling capacity during the 2012-2016 California drought. <i>Urban Climate</i> , 2021 , 36, 100768	6.8	6
12	Carrot or stick: what motivates urban water consumption? Evidence from Southern California. <i>International Journal of Water Resources Development</i> , 1-25	3	
11	Guiding cities under increased droughts: The limits to sustainable urban futures. <i>Ecological Economics</i> , 2021 , 189, 107140	5.6	7
10	Identifying the Drought Impact Factors and Developing Drought Scenarios Using the DSD Model. <i>Water Resources Management</i> , 2021 , 35, 4809	3.7	
9	Outdoor Residential Water Use Restrictions during Recent Drought Suppressed Disease Vector Abundance in Southern California. <i>Environmental Science & Technology</i> , 2021 , 55, 478-487	10.3	1

8	Integrated Water Management at the Peri-Urban Interface: A Case Study of Monterey, California. <i>Water (Switzerland)</i> , 2020 , 12, 3585	3	
7	How much potable water is saved by wastewater recycling? Quasi-experimental evidence from California. <i>Resources, Conservation and Recycling</i> , 2022 , 176, 105948	11.9	4
6	California's 2014 Sustainable Groundwater Management Act [From the Back Seat to the Driver Seat in the (Inter)National Groundwater Sustainability Movement. <i>Global Issues in Water Policy</i> , 2020 , 511-536	0.9	1
5	Seasonal and interannual drought responses of vegetation in a California urbanized area measured using complementary remote sensing indices. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2022 , 183, 178-195	11.8	2
4	Vegetation cover change during a multi-year drought in Los Angeles. <i>Urban Climate</i> , 2022 , 43, 101157	6.8	0
3	Setting the agenda in environmental crisis: Relationships between tweets, Google search trends, and newspaper coverage during the California drought. <i>PLoS ONE</i> , 2021 , 16, e0259494	3.7	0
2	Water Conservation and Environmental Sustainability from a Community Clinical Psychological Perspective. 2022 , 14, 9146		0
1	Understanding perceived climate risks to household water supply and their implications for adaptation: evidence from California. 2023 , 176,		0