

# Antonio Rico

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7179818/publications.pdf>

Version: 2024-02-01

28  
papers

725  
citations

567144

15  
h-index

552653

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

687  
citing authors

#	ARTICLE	IF	CITATIONS
1	The water-energy nexus in hotels and recreational activities of a mass tourism resort: the case of Benidorm. <i>Current Issues in Tourism</i> , 2022, 25, 592-610.	4.6	16
2	Can agriculture and conservation be compatible in a coastal wetland? Balancing stakeholders's™ narratives and interactions in the management of El Hondo Natural Park, Spain. <i>Agriculture and Human Values</i> , 2022, 39, 589-604.	1.7	5
3	To Be, to Do, to Share: The Triple-Loop of Water Governance to Improve Urban Water Resilience's™ Testing the Benidorm's™ Experience, Spain. <i>Land</i> , 2022, 11, 121.	1.2	5
4	Extending Natural Limits to Address Water Scarcity? The Role of Non-Conventional Water Fluxes in Climate Change Adaptation Capacity: A Review. <i>Sustainability</i> , 2021, 13, 2473.	1.6	25
5	Water for food, water for birds: How to manage conflicting rural-natural interfaces? Deepening on the socio-ecological system of El Hondo Natural Park (Alicante, Spain). <i>Journal of Rural Studies</i> , 2021, 86, 24-35.	2.1	3
6	Constructed Wetlands to Face Water Scarcity and Water Pollution Risks: Learning from Farmers's™ Perception in Alicante, Spain. <i>Water (Switzerland)</i> , 2021, 13, 2431.	1.2	8
7	Declining water consumption in the hotel industry of mass tourism resorts: contrasting evidence for Benidorm, Spain. <i>Current Issues in Tourism</i> , 2020, 23, 770-783.	4.6	43
8	Why (Not) Desalination? Exploring Driving Factors from Irrigation Communities's™ Perception in South-East Spain. <i>Water (Switzerland)</i> , 2020, 12, 2408.	1.2	27
9	Could MOOC-Takers's™ Behavior Discuss the Meaning of Success-Dropout Rate? Players, Auditors, and Spectators in a Geographical Analysis Course about Natural Risks. <i>Sustainability</i> , 2020, 12, 4878.	1.6	11
10	How to Close the Gap of Desalinated Seawater for Agricultural Irrigation? Confronting Attitudes between Managers and Farmers in Alicante and Murcia (Spain). <i>Water (Switzerland)</i> , 2020, 12, 1132.	1.2	31
11	Water Consumption and Management in Schools in the City of Alicante (Southern Spain) (2000's™2017): Free Water Helps Promote Saving Water?. <i>Water (Switzerland)</i> , 2020, 12, 1052.	1.2	6
12	¿Recuperaci3n econ3mica o incremento de la desigualdad urbana? Tendencias de consumo y percepci3n del precio del agua en los hogares del litoral de Alicante. <i>Boletín De La Asociaci3n De Geografos Espanoles</i> , 2020, , .	0.2	0
13	The Hydrosocial Cycle in Coastal Tourist Destinations in Alicante, Spain: Increasing Resilience to Drought. <i>Sustainability</i> , 2019, 11, 4494.	1.6	14
14	Evaluating Public Attitudes and Farmers's™ Beliefs towards Climate Change Adaptation: Awareness, Perception, and Populism at European Level. <i>Land</i> , 2019, 8, 4.	1.2	42
15	Assessing technical and social driving factors of water reuse in agriculture: A review on risks, regulation and the yuck factor. <i>Agricultural Water Management</i> , 2019, 217, 426-439.	2.4	82
16	Risk-Yuck Factor Nexus in Reclaimed Wastewater for Irrigation: Comparing Farmers's™ Attitudes and Public Perception. <i>Water (Switzerland)</i> , 2019, 11, 187.	1.2	34
17	Introductory Chapter: Addressing Past Claims and Oncoming Challenges for Irrigation Systems. , 2019, , .		0
18	Water Management in Urban Sprawl Typologies in the City of Alicante (Southern Spain): New Trends and Perception after the Economic Crisis?. <i>Urban Science</i> , 2019, 3, 7.	1.1	13

#	ARTICLE	IF	CITATIONS
19	How to improve water governance in multifunctional irrigation systems? Balancing stakeholder engagement in hydrosocial territories. <i>International Journal of Water Resources Development</i> , 2019, 35, 491-524.	1.2	37
20	Shifting Scarcities? The Energy Intensity of Water Supply Alternatives in the Mass Tourist Resort of Benidorm, Spain. <i>Sustainability</i> , 2018, 10, 824.	1.6	20
21	Adaptation Strategies of the Hydrosocial Cycles in the Mediterranean Region. <i>Water (Switzerland)</i> , 2018, 10, 790.	1.2	15
22	Perspectivas de funcionamiento del Trasvase Tajo-Segura (España): efectos de las nuevas reglas de explotación e impulso de la desalinización como recurso sustitutivo. <i>Boletín De La Asociación De Geógrafos Españoles</i> , 2018, , .	0.2	9
23	Critical review of desalination in Spain: a resource for the future?. <i>Geographical Research</i> , 2017, 55, 412-423.	0.9	42
24	Challenges and Proposals for Socio-Ecological Sustainability of the Tagusâ€“Segura Aqueduct (Spain) under Climate Change. <i>Sustainability</i> , 2017, 9, 2058.	1.6	27
25	Household Smart Water Metering in Spain: Insights from the Experience of Remote Meter Reading in Alicante. <i>Sustainability</i> , 2017, 9, 582.	1.6	61
26	Medidas de adaptación al riesgo de sequía en el sector hotelero de Benidorm (Alicante, España). <i>Revista De Geografía Norte Grande</i> , 2016, , 129-153.	0.1	16
27	Causes of Domestic Water Consumption Trends in the City of Alicante: Exploring the Links between the Housing Bubble, the Types of Housing and the Socio-Economic Factors. <i>Water (Switzerland)</i> , 2016, 8, 374.	1.2	41
28	The end of scarcity? Water desalination as the new cornucopia for Mediterranean Spain. <i>Journal of Hydrology</i> , 2014, 519, 2642-2651.	2.3	92