Ricard Gine Garriga

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2388618/publications.pdf

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26 papers 1,064 citations

471509 17 h-index 25 g-index

26 all docs

26 docs citations

times ranked

26

975 citing authors

#	Article	IF	CITATIONS
1	City Water Resilience Framework: A governance based planning tool to enhance urban water resilience. Sustainable Cities and Society, 2022, 77, 103497.	10.4	31
2	Assessing national WaSH targets through a water governance lens: a case study of the Sanitation and Water for All partnership commitments. Journal of Water Sanitation and Hygiene for Development, 2021, 11, 805-813.	1.8	0
3	COVID-19 water, sanitation, and hygiene response: Review of measures and initiatives adopted by governments, regulators, utilities, and other stakeholders in 84 countries. Science of the Total Environment, 2021, 795, 148789.	8.0	29
4	Data-driven Bayesian network modelling to explore the relationships between SDG 6 and the 2030 Agenda. Science of the Total Environment, 2020, 710, 136014.	8.0	40
5	Unpacking Water Governance: A Framework for Practitioners. Water (Switzerland), 2020, 12, 827.	2.7	81
6	Sustainable sanitation and gaps in global climate policy and financing. Npj Clean Water, 2020, 3, .	8.0	30
7	Using the sustainable development goals towards a better understanding of sustainability challenges. International Journal of Sustainable Development and World Ecology, 2019, 26, 179-190.	5.9	275
8	Leaving no one behind: Evaluating access to water, sanitation and hygiene for vulnerable and marginalized groups. Science of the Total Environment, 2019, 683, 537-546.	8.0	41
9	Monitoring and targeting the sanitation poor: A multidimensional approach. Natural Resources Forum, 2019, 43, 82-94.	3.6	7
10	The Enabling Environment for Participation in Water and Sanitation: A Conceptual Framework. Water (Switzerland), 2019, 11, 308.	2.7	37
11	Bayesian network modelling of hierarchical composite indicators. Science of the Total Environment, 2019, 668, 936-946.	8.0	10
12	A novel planning approach for the water, sanitation and hygiene (WaSH) sector: The use of object-oriented bayesian networks. Environmental Modelling and Software, 2018, 103, 1-15.	4.5	11
13	Promoting sustainable human development in engineering: Assessment of online courses within continuing professional development strategies. Journal of Cleaner Production, 2018, 172, 4286-4302.	9.3	43
14	Sampling in surveys with reduced populations: a simplified method for the water, sanitation, and hygiene sector. Waterlines, 2018, 37, 177-189.	0.4	4
15	The Influence of the Human Rights to Water and Sanitation Normative Content in Measuring the Level of Service. Social Indicators Research, 2017, 133, 763-786.	2.7	23
16	Monitoring sanitation and hygiene in the 2030 Agenda for Sustainable Development: A review through the lens of human rights. Science of the Total Environment, 2017, 580, 1108-1119.	8.0	33
17	Compositional data for global monitoring: The case of drinking water and sanitation. Science of the Total Environment, 2017, 590-591, 554-565.	8.0	16
18	SIASAR: a country-led indicator framework for monitoring the rural water and sanitation sector in Latin America and the Caribbean. Water Practice and Technology, 2017, 12, 372-385.	2.0	6

#	Article	IF	CITATIONS
19	Improved monitoring framework for local planning in the water, sanitation and hygiene sector: From data to decision-making. Science of the Total Environment, 2015, 526, 204-214.	8.0	19
20	Unravelling the Linkages Between Water, Sanitation, Hygiene and Rural Poverty: The WASH Poverty Index. Water Resources Management, 2013, 27, 1501-1515.	3.9	49
21	Water–sanitation–hygiene mapping: An improved approach for data collection at local level. Science of the Total Environment, 2013, 463-464, 700-711.	8.0	32
22	Water, sanitation, hygiene and rural poverty: issues of sector monitoring and the role of aggregated indicators. Water Policy, 2013, 15, 1018-1045.	1.5	27
23	Analyzing Water Poverty in Basins. Water Resources Management, 2011, 25, 3595-3612.	3.9	71
24	Application of a revised Water Poverty Index to target the water poor. Water Science and Technology, 2011, 63, 1099-1110.	2.5	19
25	Improved Method to Calculate a Water Poverty Index at Local Scale. Journal of Environmental Engineering, ASCE, 2010, 136, 1287-1298.	1.4	92
26	Sustainability assessment of national rural water supply program in Tanzania. Natural Resources Forum, 2008, 32, 327-342.	3.6	38