

Ricard Gine Garriga

List of Publications by Year in descending order

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

Version: 2024-02-01

26
papers

1,064
citations

471509

17
h-index

580821

25
g-index

26
all docs

26
docs citations

26
times ranked

975
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Improved Method to Calculate a Water Poverty Index at Local Scale. Journal of Environmental Engineering, ASCE, 2010, 136, 1287-1298.	1.4	92
3	Unpacking Water Governance: A Framework for Practitioners. Water (Switzerland), 2020, 12, 827.	2.7	81
4	Analyzing Water Poverty in Basins. Water Resources Management, 2011, 25, 3595-3612.	3.9	71
5	Unravelling the Linkages Between Water, Sanitation, Hygiene and Rural Poverty: The WASH Poverty Index. Water Resources Management, 2013, 27, 1501-1515.	3.9	49
6	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
7	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
8	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
9	Sustainability assessment of national rural water supply program in Tanzania. Natural Resources Forum, 2008, 32, 327-342.	3.6	38
10	The Enabling Environment for Participation in Water and Sanitation: A Conceptual Framework. Water (Switzerland), 2019, 11, 308.	2.7	37
11	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
12	Waterâ€™sanitationâ€™hygiene mapping: An improved approach for data collection at local level. Science of the Total Environment, 2013, 463-464, 700-711.	8.0	32
13	City Water Resilience Framework: A governance based planning tool to enhance urban water resilience. Sustainable Cities and Society, 2022, 77, 103497.	10.4	31
14	Sustainable sanitation and gaps in global climate policy and financing. Npj Clean Water, 2020, 3, .	8.0	30
15	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
16	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
17	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
18	Application of a revised Water Poverty Index to target the water poor. Water Science and Technology, 2011, 63, 1099-1110.	2.5	19

#	ARTICLE	IF	CITATIONS
19	Improved monitoring framework for local planning in the water, sanitation and hygiene sector: From data to decision-making. <i>Science of the Total Environment</i> , 2015, 526, 204-214.	8.0	19
20	Compositional data for global monitoring: The case of drinking water and sanitation. <i>Science of the Total Environment</i> , 2017, 590-591, 554-565.	8.0	16
21	A novel planning approach for the water, sanitation and hygiene (WaSH) sector: The use of object-oriented bayesian networks. <i>Environmental Modelling and Software</i> , 2018, 103, 1-15.	4.5	11
22	Bayesian network modelling of hierarchical composite indicators. <i>Science of the Total Environment</i> , 2019, 668, 936-946.	8.0	10
23	Monitoring and targeting the sanitation poor: A multidimensional approach. <i>Natural Resources Forum</i> , 2019, 43, 82-94.	3.6	7
24	SIASAR: a country-led indicator framework for monitoring the rural water and sanitation sector in Latin America and the Caribbean. <i>Water Practice and Technology</i> , 2017, 12, 372-385.	2.0	6
25	Sampling in surveys with reduced populations: a simplified method for the water, sanitation, and hygiene sector. <i>Waterlines</i> , 2018, 37, 177-189.	0.4	4
26	Assessing national WaSH targets through a water governance lens: a case study of the Sanitation and Water for All partnership commitments. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2021, 11, 805-813.	1.8	0