## Christopher Schulz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2493455/publications.pdf

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17	370	12	17
papers	citations	h-index	g-index
17	17	17	549
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Hydropower benefit-sharing and resettlement: A conceptual review. Energy Research and Social Science, 2022, 83, 102342.	3.0	15
2	In search of the good dam: contemporary views on dam planning in Latin America. Sustainability Science, 2021, 16, 255-269.	2.5	10
3	The future of hydropower development in Nepal: Views from the private sector. Renewable Energy, 2021, 179, 1578-1588.	4.3	7
4	Wetland spirits and indigenous knowledge: Implications for the conservation of wetlands in the Peruvian Amazon. Current Research in Environmental Sustainability, 2021, 3, 100107.	1.7	3
5	Forest Conservation Through Markets? A Discourse Network Analysis of the Debate on Funding Mechanisms for REDD+ in Brazil. Environmental Communication, 2020, 14, 202-218.	1.2	3
6	Debating dams: The World Commission on Dams 20 years on. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1396.	2.8	39
7	Peatland and wetland ecosystems in Peruvian Amazonia: indigenous classifications and perspectives. Ecology and Society, 2019, 24, .	1.0	17
8	Physical, ecological and human dimensions of environmental change in Brazil's Pantanal wetland: Synthesis and research agenda. Science of the Total Environment, 2019, 687, 1011-1027.	3.9	60
9	Uses, cultural significance, and management of peatlands in the Peruvian Amazon: Implications for conservation. Biological Conservation, 2019, 235, 189-198.	1.9	19
10	Understanding Public Views on a Dam Construction Boom: the Role of Values. Water Resources Management, 2019, 33, 4687-4700.	1.9	13
11	Governanceâ€related values as dimensions of good water governance. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1322.	2.8	12
12	Quantifying relational values â€" why not?. Current Opinion in Environmental Sustainability, 2018, 35, 15-21.	3.1	38
13	Value landscapes and their impact on public water policy preferences. Global Environmental Change, 2018, 53, 209-224.	3.6	21
14	Applying a †Value Landscapes Approach' to Conflicts in Water Governance: The Case of the Paraguay-ParanÃ; Waterway. Ecological Economics, 2017, 138, 47-55.	2.9	24
15	The Value Base of Water Governance: A Multi-Disciplinary Perspective. Ecological Economics, 2017, 131, 241-249.	2.9	57
16	The Paradox of Water Abundance in Mato Grosso, Brazil. Sustainability, 2017, 9, 1796.	1.6	16
17	Prospects for Payments for Ecosystem Services in the Brazilian Pantanal: A Scenario Analysis. Journal of Environment and Development, 2015, 24, 26-53.	1.6	16