Quan V Dau

List of Publications by Citations

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

10 45 4 6 g-index

13 80 2.7 2.94 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
10	Hedging as an adaptive measure for climate change induced water shortage at the Pong reservoir in the Indus Basin Beas River, India. <i>Science of the Total Environment</i> , 2019 , 687, 554-566	10.2	16
9	HeightAreaBtorage Functional Models for Evaporation-Loss Inclusion in Reservoir-Planning Analysis. <i>Water (Switzerland)</i> , 2019 , 11, 1413	3	7
8	Climate Change Vulnerability Mapping for the Greater Mekong Sub-region. <i>Chiang Mai University Journal of Natural Sciences</i> , 2017 , 16,	1.2	5
7	Identifying Adaptive Reservoir Operation for Future Climate Change Scenarios: A Case Study in Central Vietnam. <i>Water Resources</i> , 2020 , 47, 189-199	0.9	4
6	Future Changes in Water Availability Due to Climate Change Projections for Huong Basin, Vietnam. <i>Environmental Processes</i> , 2021 , 8, 77-98	2.8	4
5	Adaptation by Himalayan Water Resource System under a Sustainable Socioeconomic Pathway in a High-Emission Context. <i>Journal of Hydrologic Engineering - ASCE</i> , 2021 , 26, 04021003	1.8	3
4	Water security implications of climate and socio-economic stressors for river basin management. Hydrological Sciences Journal,	3.5	3
3	Community engagement for irrigation water management in Lao PDR. <i>Journal of Water and Land Development</i> , 2017 , 35, 121-128	1.4	2
2	Influence of Reservoir Joint Operation on Performance of the Pong B hakra Multipurpose, Multireservoir System in Northern India. <i>Journal of Water Resources Planning and Management - ASCE</i> , 2021 , 147, 04021076	2.8	1

¹ Water resource planning and climate change **2022**, 27-40