

Shinichiro Nakamura

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

78
citations

2258059

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1474206

9
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10
docs citations

10
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	COMMUNITIESâ€™ DISASTER PREPAREDNESS PROMOTED EVACUATION: A CASE STUDY OF NAGANO CITY DAMAGED BY THE CHIKUMA RIVER FLOODS CAUSED BY TYPHOON HAGIBIS. Journal of Japan Society of Civil Engineers, 2022, 10, 56-69.	0.2	1
2	Improvement of socio-hydrological model to capture the dynamics of combined river and urban floods: a case study in Lower Kelani River Basin, Sri Lanka. Hydrological Research Letters, 2022, 16, 40-46.	0.5	3
3	Socio-hydrological modeling and its issues in Japan: a case study in Naganuma District, Nagano City. Hydrological Research Letters, 2022, 16, 32-39.	0.5	3
4	Potential impact of diversion canals and retention areas as climate change adaptation measures on flood risk reduction: A hydrological modelling case study from the Chao Phraya River Basin, Thailand. Science of the Total Environment, 2022, 841, 156742.	8.0	4
5	A review of climate-change impact and adaptation studies for the water sector in Thailand. Environmental Research Letters, 2021, 16, 023004.	5.2	36
6	Integrated Evaluation of Changing Water Resources in an Active Ecotourism Area: The Case of Puerto Princesa City, Palawan, Philippines. Sustainability, 2021, 13, 4826.	3.2	1
7	Global land use of diets in a small island community: a case study of Palau in the Pacific. Environmental Research Letters, 2021, 16, 065016.	5.2	1
8	Socio-hydrology: the Potential and Challenges in Japan. Suimon Mizu Shigen Gakkaishi, 2020, 33, 203-211.	0.1	2
9	Urban Flooding and Adaptation to Climate Change in Sukhumvit Area, Bangkok, Thailand. Green Energy and Technology, 2019, , 644-648.	0.6	5
10	Paradigm Shifts on Flood Risk Management in Japan: Detecting Triggers of Design Flood Revisions in the Modern Era. Water Resources Research, 2018, 54, 5504-5515.	4.2	22