

Masakazu Hashimoto

List of Publications by Year in descending order

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15
papers

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citations

1683354

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all docs

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docs citations

17
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-scale flooding hazards evaluation using a nested flood simulation model: case study of Jamuna River, Bangladesh. <i>International Journal of River Basin Management</i> , 2023, 21, 167-179.	1.5	3
2	Mapping method of rainfall-induced landslide hazards by infiltration and slope stability analysis. <i>Landslides</i> , 2021, 18, 2039-2057.	2.7	20
3	Survey report on damage caused by 2019 Typhoon Hagibis in Marumori Town, Miyagi Prefecture, Japan. <i>Soils and Foundations</i> , 2021, 61, 586-599.	1.3	12
4	Disaster Intensity-Based Selection of Training Samples for Remote Sensing Building Damage Classification. <i>IEEE Transactions on Geoscience and Remote Sensing</i> , 2021, 59, 8288-8304.	2.7	11
5	APPLICATION OF A NESTED APPROACH TO A FLOODING SIMULATION WITH NON-RECTANGULAR DOMAIN. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2019, 75, I_1279-I_1284.	0.0	0
6	Flood and Substance Transportation Analysis Using Satellite Elevation Data: A Case Study in Dhaka City, Bangladesh. <i>Journal of Disaster Research</i> , 2018, 13, 967-977.	0.4	5
7	MORPHOLOGICAL VARIATIONS WITH SINUOSITY IN SINE-GENERATED MEANDERING CHANNELS WITH AND WITHOUT GROYNES. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2018, 74, I_967-I_972.	0.0	1
8	SHORT-TERM EVOLUTION OF FLOW & MORPHOLOGY IN AN ERODIBLE MEANDERING CHANNEL WITH & WITHOUT GROYNES. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2018, 74, I_1147-I_1152.	0.0	1
9	<i>Frontiers in Hydrology and Water Resources Research</i> . Suimon Mizu Shigen Gakkai, 2018, 31, 509-540.	0.1	1
10	EXPERIMENTAL INVESTIGATION ON OPENING SIZE OF TIDAL BASIN MANAGEMENT: A CASE STUDY IN SOUTHWESTERN BANGLADESH. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2017, 73, I_1393-I_1398.	0.0	0
11	FLASH FLOOD INUNDATION ANALYSIS CONSIDERING THE ESTIMATED RIVERBED IN UNGAUGED BASIN. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2017, 73, I_1393-I_1398.	0.0	0
12	NUMERICAL SIMULATION OF KINLU RIVER FLOOD INUNDATION CONSIDERING SEDIMENTATION AND EFFECTS OF RICE PADDY AREA ON INUNDATION FLOW. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2017, 73, I_1435-I_1440.	0.0	0
13	APPLICATION OF A NESTED APPROACH TO A FLOODING SIMULATION USING UNSTRUCTURED GRIDS. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2016, 72, I_319-I_324.	0.0	0
14	APPLICATION OF A NESTED APPROACH TO A FLOODING SIMULATION WITH DRY BED. <i>Journal of Japan Society of Civil Engineers Ser B1 (Hydraulic Engineering)</i> , 2015, 71, I_1459-I_1464.	0.0	1
15	Assessing the relationship between inundation and diarrhoeal cases by flood simulations in low-income communities of Dhaka City, Bangladesh. <i>Hydrological Research Letters</i> , 2014, 8, 96-102.	0.3	13