

Gang Chen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Estimating Time of Concentration for Overland Flow on Pervious Surfaces by Particle Tracking Method. <i>Water (Switzerland)</i> , 2018, 10, 379.	1.2	13
2	Evaluating Curb Inlet Efficiency for Urban Drainage and Road Bioretention Facilities. <i>Water (Switzerland)</i> , 2019, 11, 851.	1.2	12
3	Field-Based Analysis of Runoff Generation Processes in Humid Lowlands of the Taihu Basin, China. <i>Water (Switzerland)</i> , 2020, 12, 1216.	1.2	10
4	Evaluating the Road-Bioretention Strip System from a Hydraulic Perspective—Case Studies. <i>Water (Switzerland)</i> , 2018, 10, 1778.	1.2	8
5	Refuge Lake Reclassification in 620 Minnesota Cisco Lakes under Future Climate Scenarios. <i>Water (Switzerland)</i> , 2017, 9, 675.	1.2	6
6	Measurement and Simulation of Soil Water Contents in an Experimental Field in Delta Plain. <i>Water (Switzerland)</i> , 2017, 9, 947.	1.2	6
7	Distributed-Framework Basin Modeling System: IV. Application in Taihu Basin. <i>Water (Switzerland)</i> , 2021, 13, 611.	1.2	4
8	Distributed-Framework Basin Modeling System: II. Hydrologic Modeling System. <i>Water (Switzerland)</i> , 2021, 13, 744.	1.2	4
9	Distributed-Framework Basin Modeling System: III. Hydraulic Modeling System. <i>Water (Switzerland)</i> , 2021, 13, 649.	1.2	3
10	Distributed-Framework Basin Modeling System: I. Overview and Model Coupling. <i>Water (Switzerland)</i> , 2021, 13, 678.	1.2	3
11	Evaluating Efficiency Improvement of Deep-Cut Curb Inlets for Road-Bioretention Stripes. <i>Water (Switzerland)</i> , 2020, 12, 3368.	1.2	2
12	Performance Analysis for Road-Bioretention with Three Types of Curb Inlet Using Numerical Model. <i>Water (Switzerland)</i> , 2021, 13, 1643.	1.2	2
13	Curb Inlet Efficiency Evaluation under Constant Rainfall and Upstream Inflow. , 2019, , .		0