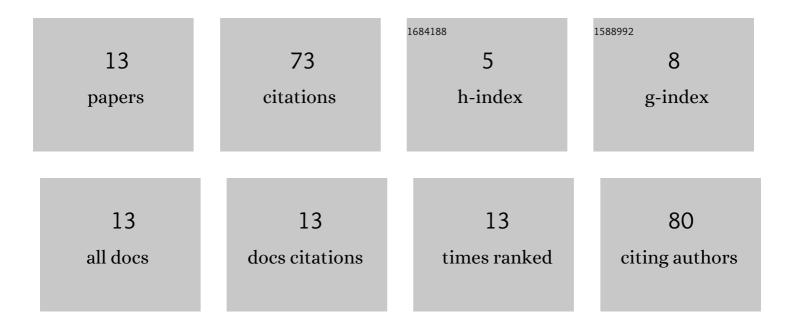
Gang Chen

List of Publications by Year in descending order

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GANG CHEN

#	Article	lF	CITATIONS
1	Distributed-Framework Basin Modeling System: â¢. Hydraulic Modeling System. Water (Switzerland), 2021, 13, 649.	2.7	3
2	Distributed-Framework Basin Modeling System: IV. Application in Taihu Basin. Water (Switzerland), 2021, 13, 611.	2.7	4
3	Distributed-Framework Basin Modeling System: II. Hydrologic Modeling System. Water (Switzerland), 2021, 13, 744.	2.7	4
4	Distributed-Framework Basin Modeling System: I. Overview and Model Coupling. Water (Switzerland), 2021, 13, 678.	2.7	3
5	Performance Analysis for Road-Bioretention with Three Types of Curb Inlet Using Numerical Model. Water (Switzerland), 2021, 13, 1643.	2.7	2
6	Evaluating Efficiency Improvement of Deep-Cut Curb Inlets for Road-Bioretention Stripes. Water (Switzerland), 2020, 12, 3368.	2.7	2
7	Field-Based Analysis of Runoff Generation Processes in Humid Lowlands of the Taihu Basin, China. Water (Switzerland), 2020, 12, 1216.	2.7	10
8	Curb Inlet Efficiency Evaluation under Constant Rainfall and Upstream Inflow. , 2019, , .		0
9	Evaluating Curb Inlet Efficiency for Urban Drainage and Road Bioretention Facilities. Water (Switzerland), 2019, 11, 851.	2.7	12
10	Evaluating the Road-Bioretention Strip System from a Hydraulic Perspective—Case Studies. Water (Switzerland), 2018, 10, 1778.	2.7	8
11	Estimating Time of Concentration for Overland Flow on Pervious Surfaces by Particle Tracking Method. Water (Switzerland), 2018, 10, 379.	2.7	13
12	Refuge Lake Reclassification in 620 Minnesota Cisco Lakes under Future Climate Scenarios. Water (Switzerland), 2017, 9, 675.	2.7	6
13	Measurement and Simulation of Soil Water Contents in an Experimental Field in Delta Plain. Water (Switzerland), 2017, 9, 947.	2.7	6