

# Qiang Zou

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8219323/publications.pdf>

Version: 2024-02-01

9  
papers

442  
citations

1162367

8  
h-index

1473754

9  
g-index

10  
all docs

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docs citations

10  
times ranked

503  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fast Comprehensive Flood Risk Assessment Based on Game Theory and Cloud Model Under Parallel Computation (P-GT-CM). <i>Water Resources Management</i> , 2020, 34, 1625-1648.	1.9	15
2	Flood Classification Based on a Fuzzy Clustering Iteration Model with Combined Weight and an Immune Grey Wolf Optimizer Algorithm. <i>Water (Switzerland)</i> , 2019, 11, 80.	1.2	12
3	Weighted fuzzy kernel-clustering algorithm with adaptive differential evolution and its application on flood classification. <i>Natural Hazards</i> , 2013, 69, 279-293.	1.6	16
4	Comprehensive flood risk assessment based on set pair analysis-variable fuzzy sets model and fuzzy AHP. <i>Stochastic Environmental Research and Risk Assessment</i> , 2013, 27, 525-546.	1.9	305
5	Uncertainty assessment and optimization of hydrological model with the Shuffled Complex Evolution Metropolis algorithm: an application to artificial neural network rainfall-runoff model. <i>Stochastic Environmental Research and Risk Assessment</i> , 2013, 27, 985-1004.	1.9	14
6	A Novel Multi-Objective Shuffled Complex Differential Evolution Algorithm with Application to Hydrological Model Parameter Optimization. <i>Water Resources Management</i> , 2013, 27, 2923-2946.	1.9	41
7	Disaster Risk Assessment Based on Variable Fuzzy Sets and Improved Information Diffusion Method. <i>Human and Ecological Risk Assessment (HERA)</i> , 2013, 19, 857-872.	1.7	15
8	The practical research on flood risk analysis based on IIOSM and fuzzy $\hat{\alpha}$ -cut technique. <i>Applied Mathematical Modelling</i> , 2012, 36, 3271-3282.	2.2	18
9	Two-Dimensional Dam-Break Flood Simulation on Unstructured Meshes. , 2010, , .		2