

Xiaosheng Wang

List of Publications by Year in descending order

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21
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#	ARTICLE	IF	CITATIONS
1	A risk assessment model of WSMC projects under emergencies. <i>Water Science and Technology: Water Supply</i> , 2022, 22, 1503-1520.	2.1	2
2	A Hybrid DPSR and Entropy-Weight-Based Uncertain Comprehensive Evaluation Method for Human-Water Harmony Assessment. <i>Water Resources Management</i> , 2022, 36, 1727.	3.9	4
3	A Runoff Prediction Model Based on Nonhomogeneous Markov Chain. <i>Water Resources Management</i> , 2022, 36, 1431-1442.	3.9	5
4	Uncertain time series forecasting method for the water demand prediction in Beijing. <i>Water Science and Technology: Water Supply</i> , 2022, 22, 3254-3270.	2.1	2
5	Benefit Allocation in Shared Water-Saving Management Contract Projects Based on Modified Expected Shapley Value. <i>Water Resources Management</i> , 2021, 35, 39-62.	3.9	21
6	Water Saving Management Contract, identification and ranking of risks based on life cycle and best-worst method. <i>Journal of Cleaner Production</i> , 2021, 306, 127153.	9.3	16
7	FermatS: A Novel Numerical Representation for Protein Sequence Comparison and DNA-binding Protein Identification. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2021, 24, 1746-1753.	1.1	0
8	Optimal allocation of regional water resources under water saving management contract. <i>Journal of Data Information and Management</i> , 2021, 3, 281-296.	2.7	7
9	A new uncertain regression model and its application. <i>Soft Computing</i> , 2020, 24, 6297-6305.	3.6	8
10	Multi-Water Resources Optimal Allocation Based on Multi-Objective Uncertain Chance-Constrained Programming Model. <i>Water Resources Management</i> , 2020, 34, 4881-4899.	3.9	15
11	DBP-PSSM: Combination of evolutionary profiles with the XGBoost algorithm to improve the identification of DNA-binding proteins. <i>Combinatorial Chemistry and High Throughput Screening</i> , 2020, 23, .	1.1	2
12	Risk assessment models to investigate the impact of emergency on a water supply system. <i>Water Science and Technology: Water Supply</i> , 2020, 20, 3542-3556.	2.1	3
13	Some limit theorems on uncertain random sequences. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, 34, 507-515.	1.4	3
14	Urban Water Conservation Evaluation Based on Multi-grade Uncertain Comprehensive Evaluation Method. <i>Water Resources Management</i> , 2018, 32, 417-431.	3.9	15
15	Uncertain linear regression model and its application. <i>Journal of Intelligent Manufacturing</i> , 2017, 28, 559-564.	7.3	19
16	Dependent-Chance Goal Programming for Water Resources Management under Uncertainty. <i>Scientific Programming</i> , 2016, 2016, 1-7.	0.7	5
17	Quadratic entropy of uncertain sets. <i>Fuzzy Optimization and Decision Making</i> , 2013, 12, 99-109.	5.5	16
18	Strong Convergence Theorems for Arbitrary Sequence Series of B-Valued Random Variables. , 2009, , .		0

#	ARTICLE	IF	CITATIONS
19	Some Limit Theorems for Arbitrary Stochastic Sequence. , 2009, , .		0
20	Some Inequalities on Credibility Measure. , 2009, , .		0
21	The Laws of Large Numbers for Independent Fuzzy Variable Sequences. , 2008, , .		0