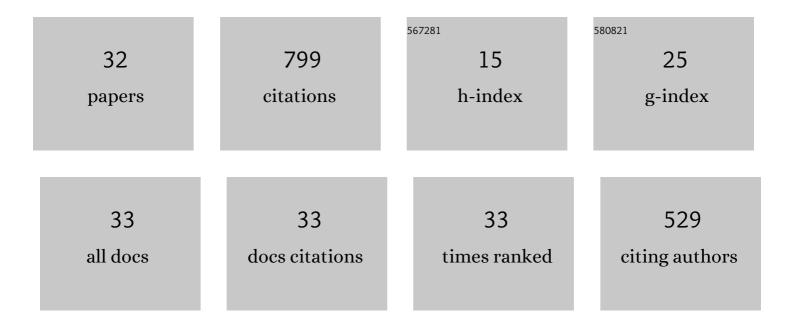
## Mi Zhou

## List of Publications by Year in descending order

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Μι Ζμου

#	Article	IF	CITATIONS
1	A group consensus decision making based sustainable supplier selection method by combing DEMATEL and VIKOR. Journal of Intelligent and Fuzzy Systems, 2022, 42, 2595-2613.	1.4	8
2	Selection and synthesization of multi–carbon source composites to enhance simultaneous nitrification–denitrification in treating low C/N wastewater. Chemosphere, 2022, 288, 132567.	8.2	13
3	A Generalized Belief Entropy With Nonspecificity and Structural Conflict. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 5532-5545.	9.3	22
4	Towards achieving consistent opinion fusion in group decision making with complete distributed preference relations. Knowledge-Based Systems, 2022, 236, 107740.	7.1	19
5	A Choquet integral based interval Type-2 trapezoidal fuzzy multiple attribute group decision making for Sustainable Supplier Selection. Computers and Industrial Engineering, 2022, 165, 107935.	6.3	71
6	Consensus Reaching Process for Group Decision Making with Distributed Preference Relations Under Fuzzy Uncertainty. International Journal of Fuzzy Systems, 2022, 24, 2363-2381.	4.0	2
7	A Comprehensive Star Rating Approach for Cruise Ships Based on Interactive Group Decision Making with Personalized Individual Semantics. Journal of Marine Science and Engineering, 2022, 10, 638.	2.6	31
8	A three-level consensus model for large-scale multi-attribute group decision analysis based on distributed preference relations under social network analysis. Expert Systems With Applications, 2022, 204, 117603.	7.6	9
9	Optimizing batch operations with batch-position-dependent learning effect and aging effect. Computers and Industrial Engineering, 2021, 157, 107325.	6.3	3
10	FINANCIAL DISTRESS PREDICTION: A NOVEL DATA SEGMENTATION RESEARCH ON CHINESE LISTED COMPANIES. Technological and Economic Development of Economy, 2021, 27, 1413-1446.	4.6	3
11	Assignment of attribute weights with belief distributions for MADM under uncertainties. Knowledge-Based Systems, 2020, 189, 105110.	7.1	78
12	Weight assignment method for multiple attribute decision making with dissimilarity and conflict of belief distributions. Computers and Industrial Engineering, 2020, 147, 106648.	6.3	19
13	A Consensus Model for Intuitionistic Fuzzy Group Decision-Making Problems Based on the Construction and Propagation of Trust/Distrust Relationships in Social Networks. International Journal of Fuzzy Systems, 2020, 22, 2664-2679.	4.0	18
14	A joint feedback strategy for consensus in large-scale group decision making under social network. Computers and Industrial Engineering, 2020, 147, 106626.	6.3	51
15	Stimulating the left dorsolateral prefrontal cortex improves the memory representation of threats among individuals with high avoidant attachment. Behavioural Brain Research, 2019, 373, 112073.	2.2	3
16	Information security decisions for two firms in a market with different types of customers. Journal of Combinatorial Optimization, 2019, 38, 1263-1285.	1.3	5
17	Evidential reasoning approach with multiple kinds of attributes and entropy-based weight assignment. Knowledge-Based Systems, 2019, 163, 358-375.	7.1	112
18	Evidential reasoning rule for MADM with both weights and reliabilities in group decision making. Knowledge-Based Systems, 2018, 143, 142-161.	7.1	115

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#	Article	IF	CITATIONS
19	Evidential reasoning approach for MADM based on incomplete interval value. Journal of Intelligent and Fuzzy Systems, 2017, 33, 3707-3721.	1.4	42
20	Performance evaluation of state-owned listed company in Anhui province based on different subjects. , 2017, , .		1
21	Performance of Taiwan hotel industry using a new Data Envelopment Analysis model. , 2015, , .		1
22	An evidential reasoning based multiple attribute decision making approach under fixed attributes. , 2015, , .		1
23	Wogonin inhibits H2O2-induced angiogenesis via suppressing PI3K/Akt/NF-κB signaling pathway. Vascular Pharmacology, 2014, 60, 110-119.	2.1	36
24	Wogonin inhibits LPS-induced tumor angiogenesis via suppressing PI3K/Akt/NF-ήB signaling. European Journal of Pharmacology, 2014, 737, 57-69.	3.5	49
25	Group Evidential Reasoning Approach for MADA under Fuzziness and Uncertainties. International Journal of Computational Intelligence Systems, 2013, 6, 423.	2.7	15
26	Evidential reasoning model based on extended attribute. , 2012, , .		0
27	Research on the supplier selection in vendor-managed inventory. , 2011, , .		Ο
28	Evidential reasoning-based nonlinear programming model for MCDA under fuzzy weights and utilities. International Journal of Intelligent Systems, 2010, 25, 31-58.	5.7	44
29	A Highway Express Passenger Transportation Company Evaluation System Based on the Evidential Reasoning Approach. , 2009, , .		Ο
30	A Revised Evidential Reasoning Model Based on Interval Information. , 2009, , .		0
31	Assessment of Strategic R&D Projects for Car Manufacturers Based on the Evidential Reasoning Approach. International Journal of Computational Intelligence Systems, 2008, 1, 24-49.	2.7	15
32	Assessment of Strategic R&D Projects for Car Manufacturers Based on the Evidential Reasoning Approach. International Journal of Computational Intelligence Systems, 2008, 1, 24.	2.7	13