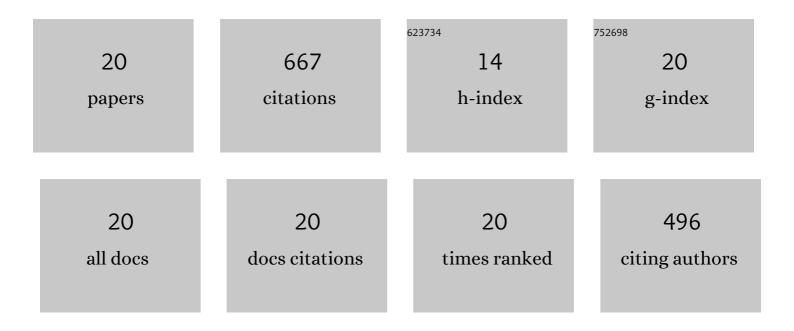
Fei Teng

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Probabilistic linguistic TODIM method for selecting products through online product reviews. Information Sciences, 2019, 485, 441-455.	6.9	211
2	An extended TODIM method for multiple attribute group decisionâ€making based on 2â€dimension uncertain linguistic Variable. Complexity, 2016, 21, 20-30.	1.6	99
3	Multiple attribute decision making method based on normal neutrosophic generalized weighted power averaging operator. International Journal of Machine Learning and Cybernetics, 2018, 9, 281-293.	3.6	47
4	Some power Maclaurin symmetric mean aggregation operators based on Pythagorean fuzzy linguistic numbers and their application to group decision making. International Journal of Intelligent Systems, 2018, 33, 1949-1985.	5.7	45
5	Multiple criteria decision making method based on normal intervalâ€valued intuitionistic fuzzy generalized aggregation operator. Complexity, 2016, 21, 277-290.	1.6	37
6	Pythagorean fuzzy uncertain linguistic TODIM method and their application to multiple criteria group decision making. Journal of Intelligent and Fuzzy Systems, 2017, 33, 3383-3395.	1.4	35
7	A large group decision-making method based on a generalized Shapley probabilistic linguistic Choquet average operator and the TODIM method. Computers and Industrial Engineering, 2021, 151, 106971.	6.3	25
8	Multiple attribute group decision-making method based on neutrosophic number generalized hybrid weighted averaging operator. Neural Computing and Applications, 2017, 28, 2063-2074.	5.6	23
9	Bidirectional Projection Method for Probabilistic Linguistic Multi-criteria Group Decision-Making Based on Power Average Operator. International Journal of Fuzzy Systems, 2019, 21, 2340-2353.	4.0	22
10	Online teaching quality evaluation based on multi-granularity probabilistic linguistic term sets. Journal of Intelligent and Fuzzy Systems, 2021, 40, 9915-9935.	1.4	21
11	Multiple-Attribute Group Decision-Making Method Based on the Linguistic Intuitionistic Fuzzy Density Hybrid Weighted Averaging Operator. International Journal of Fuzzy Systems, 2019, 21, 213-231.	4.0	18
12	Multiple Group Decision Making for Selecting Emergency Alternatives: A Novel Method Based on the LDWPA Operator and LD-MABAC. International Journal of Environmental Research and Public Health, 2020, 17, 2945.	2.6	16
13	Multiple attribute decision-making method based on 2-dimension uncertain linguistic density generalized hybrid weighted averaging operator. Soft Computing, 2018, 22, 797-810.	3.6	15
14	THE EVALUATION OF ECOSYSTEM HEALTH BASED ON HYBRID TODIM METHOD FOR CHINESE CASE. Technological and Economic Development of Economy, 2019, 25, 542-570.	4.6	14
15	Unbalanced probabilistic linguistic decision-making method for multi-attribute group decision-making problems with heterogeneous relationships and incomplete information. Artificial Intelligence Review, 2021, 54, 3431-3471.	15.7	9
16	A novel method based on probabilistic linguistic term sets and its application in ranking products through online ratings. International Journal of Intelligent Systems, 2021, 36, 4632-4658.	5.7	8
17	Probabilistic Linguistic Z Number Decision-Making Method for Multiple Attribute Group Decision-Making Problems with Heterogeneous Relationships and Incomplete Probability Information. International Journal of Fuzzy Systems, 2022, 24, 552-573.	4.0	8
18	SUSTAINABLE MEDICAL SUPPLIER SELECTION BASED ON MULTI-GRANULARITY PROBABILISTIC LINGUISTIC TERM SETS. Technological and Economic Development of Economy, 2022, 28, 381-418.	4.6	6

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#	Article	IF	CITATIONS
19	A Multiple Attribute Decision-Making Method Based On Free Double Hierarchy Hesitant Fuzzy Linguistic Information Considering the Prioritized and Interactive Attributes. International Journal of Information Technology and Decision Making, 2021, 20, 225-259.	3.9	4
20	Unbalanced double hierarchy linguistic group decision-making method based on SWARA and S-ARAS for multiple attribute group decision-making problems. Artificial Intelligence Review, 2023, 56, 1349-1385.	15.7	4