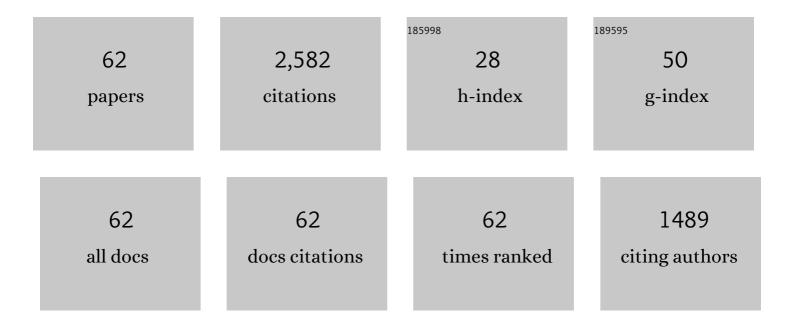
List of Publications by Year in descending order

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LINDONG OIN

#	Article	IF	CITATIONS
1	An extended TODIM multi-criteria group decision making method for green supplier selection in in interval type-2 fuzzy environment. European Journal of Operational Research, 2017, 258, 626-638.	3.5	505
2	An extended VIKOR method based on prospect theory for multiple attribute decision making under interval type-2 fuzzy environment. Knowledge-Based Systems, 2015, 86, 116-130.	4.0	163
3	Sustainable supplier selection based on AHPSort II in interval type-2 fuzzy environment. Information Sciences, 2019, 483, 273-293.	4.0	134
4	Multi-attribute group decision making using combined ranking value under interval type-2 fuzzy environment. Information Sciences, 2015, 297, 293-315.	4.0	119
5	An approach to intuitionistic fuzzy multiple attribute decision making based on Maclaurin symmetric mean operators. Journal of Intelligent and Fuzzy Systems, 2014, 27, 2177-2190.	0.8	112
6	Failure mode and effects analysis (FMEA) for risk assessment based on interval type-2 fuzzy evidential reasoning method. Applied Soft Computing Journal, 2020, 89, 106134.	4.1	110
7	An analytical solution to fuzzy TOPSIS and its application in personnel selection for knowledge-intensive enterprise. Applied Soft Computing Journal, 2015, 30, 190-204.	4.1	96
8	Flexible Linguistic Expressions and Consensus Reaching With Accurate Constraints in Group Decision-Making. IEEE Transactions on Cybernetics, 2020, 50, 2488-2501.	6.2	82
9	Frank aggregation operators and their application to hesitant fuzzy multiple attribute decision making. Applied Soft Computing Journal, 2016, 41, 428-452.	4.1	80
10	A multiple attribute interval type-2 fuzzy group decision making and its application to supplier selection with extended LINMAP method. Soft Computing, 2017, 21, 3207-3226.	2.1	65
11	Approaches to uncertain linguistic multiple attribute decision making based on dual Maclaurin symmetric mean. Journal of Intelligent and Fuzzy Systems, 2015, 29, 171-186.	0.8	64
12	A linguistic solution for double large-scale group decision-making in E-commerce. Computers and Industrial Engineering, 2018, 116, 97-112.	3.4	60
13	Hesitant Fuzzy Maclaurin Symmetric Mean Operators and Its Application to Multiple-Attribute Decision Making. International Journal of Fuzzy Systems, 2015, 17, 509-520.	2.3	57
14	A linguistic distribution behavioral multi-criteria group decision making model integrating extended generalized TODIM and quantum decision theory. Applied Soft Computing Journal, 2021, 98, 106757.	4.1	55
15	Multi-criteria group decision-making for portfolio allocation with consensus reaching process under interval type-2 fuzzy environment. Information Sciences, 2021, 570, 668-688.	4.0	55
16	Interval type-2 fuzzy Hamy mean operators and their application in multiple criteria decision making. Granular Computing, 2017, 2, 249-269.	4.4	53
17	Consensus evolution networks: A consensus reaching tool for managing consensus thresholds in group decision making. Information Fusion, 2019, 52, 375-388.	11.7	50
18	An integrated ANP-VIKOR methodology for sustainable supplier selection with interval type-2 fuzzy sets. Granular Computing, 2018, 3, 193-208.	4.4	49

#	Article	IF	CITATIONS
19	Minimum cost consensus model for CRP-driven preference optimization analysis in large-scale group decision making using Louvain algorithm. Information Fusion, 2022, 80, 121-136.	11.7	48
20	A heterogeneous QUALIFLEX method with criteria interaction for multi-criteria group decision making. Information Sciences, 2020, 512, 1481-1502.	4.0	46
21	Linguistic Distribution and Priority-Based Approximation to Linguistic Preference Relations With Flexible Linguistic Expressions in Decision Making. IEEE Transactions on Cybernetics, 2021, 51, 649-659.	6.2	45
22	An extended generalized TODIM for risk evaluation and prioritization of failure modes considering risk indicators interaction. IISE Transactions, 2019, 51, 1236-1250.	1.6	44
23	An integrated generalized TODIM model for portfolio selection based on financial performance of firms. Knowledge-Based Systems, 2022, 249, 108794.	4.0	44
24	Balance Dynamic Clustering Analysis and Consensus Reaching Process With Consensus Evolution Networks in Large-Scale Group Decision Making. IEEE Transactions on Fuzzy Systems, 2021, 29, 357-371.	6.5	40
25	Three-way group decisions based on prospect theory. Journal of the Operational Research Society, 2018, 69, 25-35.	2.1	32
26	Generalized Pythagorean Fuzzy Maclaurin Symmetric Means and Its Application to Multiple Attribute SIR Group Decision Model. International Journal of Fuzzy Systems, 2018, 20, 943-957.	2.3	31
27	Multi-granular linguistic distribution evidential reasoning method for renewable energy project risk assessment. Information Fusion, 2021, 65, 147-164.	11.7	31
28	Multi-attribute group decision making based on Choquet integral under interval-valued intuitionistic fuzzy environment. International Journal of Computational Intelligence Systems, 2016, 9, 133.	1.6	30
29	An Improved Multi-granularity Interval 2-Tuple TODIM Approach and Its Application to Green Supplier Selection. International Journal of Fuzzy Systems, 2019, 21, 129-144.	2.3	30
30	An interval type-2 fuzzy Kano-prospect-TOPSIS based QFD model: Application to Chinese e-commerce service design. Applied Soft Computing Journal, 2021, 111, 107665.	4.1	30
31	Emergency rescue planning under probabilistic linguistic information: An integrated FTA-ANP method. International Journal of Disaster Risk Reduction, 2019, 37, 101170.	1.8	23
32	Risk priorization for failure modes with extended MULTIMOORA method under interval type-2 fuzzy environment. Journal of Intelligent and Fuzzy Systems, 2019, 36, 1417-1429.	0.8	21
33	Study on Interval Intuitionistic Fuzzy Multi-Attribute Group Decision Making Method based on Choquet Integral. Procedia Computer Science, 2013, 17, 465-472.	1.2	18
34	Frank Aggregation Operators for Triangular Interval Type-2 Fuzzy Set and Its Application in Multiple Attribute Group Decision Making. Journal of Applied Mathematics, 2014, 2014, 1-24.	0.4	17
35	An <mml:math <br="" display="inline" id="d1e7070" xmlns:mml="http://www.w3.org/1998/Math/MathML">altimg="si2.svg"><mml:msup><mml:mrow><mml:mtext>IT2FS-PT</mml:mtext></mml:mrow><mml:mrow><m based emergency response plan evaluation with MULTIMOORA method in group decision making. Applied Soft Computing Journal. 2022. 122. 108812.</m </mml:mrow></mml:msup></mml:math>	ml:mŋ>3<	/mml:mn>16
36	Dynamic weights allocation according to uncertain evaluation information. International Journal of General Systems, 2019, 48, 33-47.	1.2	14

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37	A New Clustering Algorithm With Preference Adjustment Cost to Reduce the Cooperation Complexity in Large-Scale Group Decision Making. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 5271-5283.	5.9	13
38	Consensus-Based Multicriteria Group Preference Analysis Model With Multigranular Linguistic Distribution Information. IEEE Transactions on Fuzzy Systems, 2020, 28, 3145-3160.	6.5	12
39	A Quantum Framework for Modeling Interference Effects in Linguistic Distribution Multiple Criteria Group Decision Making. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 3492-3507.	5.9	11
40	Trust-Consensus Multiplex Networks by Combining Trust Social Network Analysis and Consensus Evolution Methods in Group Decision-Making. IEEE Transactions on Fuzzy Systems, 2022, 30, 4741-4753.	6.5	11
41	A survey of type-2 fuzzy aggregation and application for multiple criteria decision making. Journal of Data Information and Management, 2019, 1, 17-32.	1.6	10
42	Type-2 Fuzzy Decision-Making Theories, Methodologies and Applications. Uncertainty and Operations Research, 2019, , .	0.1	9
43	Ranking of Independent and Dependent Fuzzy Numbers and Intransitivity in Fuzzy MCDA. IEEE Transactions on Fuzzy Systems, 2022, 30, 1382-1395.	6.5	9
44	Consensus reaching for prospect cross-efficiency in data envelopment analysis with minimum adjustments. Computers and Industrial Engineering, 2022, 168, 108087.	3.4	9
45	Dynamic Relationship Network Analysis Based on Louvain Algorithm for Large-Scale Group Decision Making. International Journal of Computational Intelligence Systems, 2021, 14, 1242.	1.6	7
46	Context-dependent DEASort: A multiple criteria sorting method for ecological risk assessment problems. Information Sciences, 2021, 572, 88-108.	4.0	6
47	Granular computing in decision-making. Granular Computing, 2018, 3, 191-192.	4.4	3
48	Eliciting Different Lattice Dominance Points to Evaluate Distribution Information. IEEE Transactions on Fuzzy Systems, 2018, 26, 3888-3892.	6.5	3
49	An interval typeâ€⊋ fuzzy trust evaluation model in social commerce. Computational Intelligence, 2019, 35, 1113-1131.	2.1	3
50	Modeling the minimum cost consensus problem with risk preferences. Journal of the Operational Research Society, 2023, 74, 417-429.	2.1	3
51	A Sorting Method: BWMSort II in Interval Type-2 Fuzzy Environment. , 2019, , .		2
52	Approaches to interval type-2 fuzzy multiple attribute group decision making based on grey incidence analysis and FTP utility function. , 2015, , .		1
53	Interval Type-2 Fuzzy Aggregation Operations Based on Maclaurin Means and Its Extensions. Uncertainty and Operations Research, 2019, , 27-56.	0.1	1
54	A method for estimating criteria weights from interval-valued intuitionistic fuzzy preference relation. , 2014. , .		0

#	Article	IF	CITATIONS
55	Two-layer preference models with methodologies using induced aggregation in management administration and decision making. Journal of Intelligent and Fuzzy Systems, 2019, 37, 1213-1221.	0.8	0
56	Analytical Reduction Method for New Type-2 Fuzzy Chance-Constrained Portfolio Selection Model. International Journal of Computational Intelligence Systems, 2021, 14, 1617.	1.6	0
57	Interval Type-2 Fuzzy Decision Making Based on LINMAP. Uncertainty and Operations Research, 2019, , 161-186.	0.1	0
58	Interval Type-2 Fuzzy Decision Making Based on ANP. Uncertainty and Operations Research, 2019, , 107-128.	0.1	0
59	Multiple Criteria Decision Making with Type-2 Fuzzy Information. Uncertainty and Operations Research, 2019, , 13-25.	0.1	0
60	Urban Ecological Risk Assessment Based on Improved Analytic Hierarchy Process. , 2020, , .		0
61	AHPSortll-GAIA: A Sorting Method in Model Engineering to Sort Cities According to the Risk of Sustainable. , 2020, , .		0
62	Research On Network Public Opinion Model Based On Opinion Dymanics. , 2021, , .		0