

# Jun Wang

## List of Publications by Year in descending order

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33  
papers

936  
citations

566801

15  
h-index

454577

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g-index

34  
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docs citations

34  
times ranked

347  
citing authors

#	ARTICLE	IF	CITATIONS
1	Some q-rung orthopair fuzzy point weighted aggregation operators for multi-attribute decision making. <i>Soft Computing</i> , 2019, 23, 11627-11649.	2.1	98
2	A Novel Approach to Multi-Attribute Group Decision-Making with q-Rung Picture Linguistic Information. <i>Symmetry</i> , 2018, 10, 172.	1.1	90
3	Some q-Rung Dual Hesitant Fuzzy Heronian Mean Operators with Their Application to Multiple Attribute Group Decision-Making. <i>Symmetry</i> , 2018, 10, 472.	1.1	76
4	Some Partitioned Maclaurin Symmetric Mean Based on q-Rung Orthopair Fuzzy Information for Dealing with Multi-Attribute Group Decision Making. <i>Symmetry</i> , 2018, 10, 383.	1.1	67
5	Some q-rung orthopair fuzzy Muirhead means with their application to multi-attribute group decision making. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 36, 1599-1614.	0.8	66
6	Some Generalized Pythagorean Fuzzy Bonferroni Mean Aggregation Operators with Their Application to Multiattribute Group Decision-Making. <i>Complexity</i> , 2017, 2017, 1-16.	0.9	62
7	Some Picture Fuzzy Dombi Heronian Mean Operators with Their Application to Multi-Attribute Decision-Making. <i>Symmetry</i> , 2018, 10, 593.	1.1	56
8	Some new Pythagorean fuzzy Choquet-Frank aggregation operators for multi-attribute decision making. <i>International Journal of Intelligent Systems</i> , 2018, 33, 2189-2215.	3.3	51
9	Pythagorean fuzzy power Muirhead mean operators with their application to multi-attribute decision making. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, 35, 2035-2050.	0.8	50
10	A new multi-criteria group decision-making approach based on q-rung orthopair fuzzy interaction Hamy mean operators. <i>Neural Computing and Applications</i> , 2020, 32, 7465-7488.	3.2	49
11	Some Interval-Valued q-Rung Dual Hesitant Fuzzy Muirhead Mean Operators With Their Application to Multi-Attribute Decision-Making. <i>IEEE Access</i> , 2019, 7, 54724-54745.	2.6	30
12	A novel approach to multi-attribute group decision making based on q-rung orthopair uncertain linguistic information. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 36, 5565-5581.	0.8	21
13	Pythagorean Fuzzy Interaction Muirhead Means with Their Application to Multi-Attribute Group Decision-Making. <i>Information (Switzerland)</i> , 2018, 9, 157.	1.7	18
14	A Novel Approach to Multi-Attribute Group Decision-Making based on Interval-Valued Intuitionistic Fuzzy Power Muirhead Mean. <i>Symmetry</i> , 2019, 11, 441.	1.1	18
15	A new approach to cubic q-rung orthopair fuzzy multiple attribute group decision-making based on power Muirhead mean. <i>Neural Computing and Applications</i> , 2020, 32, 14087-14112.	3.2	18
16	Pythagorean fuzzy interaction power partitioned Bonferroni means with applications to multi-attribute group decision making. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 36, 3423-3438.	0.8	16
17	Multiple attribute group decision-making based on cubic linguistic Pythagorean fuzzy sets and power Hamy mean. <i>Complex &amp; Intelligent Systems</i> , 2021, 7, 1673-1693.	4.0	16
18	Generalized point aggregation operators for $\hat{A}$ dual hesitant fuzzy information. <i>Journal of Intelligent and Fuzzy Systems</i> , 2017, 33, 515-527.	0.8	14

#	ARTICLE	IF	CITATIONS
19	Power partitioned Heronian mean operators for $q$ -rung orthopair uncertain linguistic sets with their application to multiattribute group decision making. <i>International Journal of Intelligent Systems</i> , 2020, 35, 3-37.	3.3	14
20	A method to multi-attribute decision-making based on interval-valued $q$ -rung dual hesitant linguistic Maclaurin symmetric mean operators. <i>Complex &amp; Intelligent Systems</i> , 2020, 6, 447-468.	4.0	14
21	Some Hesitant Fuzzy Linguistic Muirhead Means with Their Application to Multiattribute Group Decision-Making. <i>Complexity</i> , 2018, 2018, 1-16.	0.9	12
22	Some spherical linguistic Muirhead mean operators with their application to multi-attribute decision making. <i>Journal of Intelligent and Fuzzy Systems</i> , 2019, 37, 8097-8111.	0.8	11
23	A Novel Multi-attribute Group Decision-Making Method Based on $q$ -Rung Dual Hesitant Fuzzy Information and Extended Power Average Operators. <i>Cognitive Computation</i> , 2021, 13, 1345-1362.	3.6	11
24	Consensus checking and improving methods for AHP with $q$ -rung dual hesitant fuzzy preference relations. <i>Expert Systems With Applications</i> , 2022, 208, 117902.	4.4	11
25	A multiple attribute decision-making method based on interval-valued $q$ -rung dual hesitant fuzzy power Hamy mean and novel score function. <i>Computational and Applied Mathematics</i> , 2021, 40, 1.	1.0	10
26	$Q$ -Rung Probabilistic Dual Hesitant Fuzzy Sets and Their Application in Multi-Attribute Decision-Making. <i>Mathematics</i> , 2020, 8, 1574.	1.1	9
27	Multi-Attribute Group Decision-Making Based on Interval-Valued $q$ -Rung Orthopair Fuzzy Power Generalized Maclaurin Symmetric Mean Operator and Its Application in Online Education Platform Performance Evaluation. <i>Information (Switzerland)</i> , 2021, 12, 372.	1.7	7
28	A Novel $q$ -Rung Dual Hesitant Fuzzy Multi-Attribute Decision-Making Method Based on Entropy Weights. <i>Entropy</i> , 2021, 23, 1322.	1.1	7
29	Multiple attribute group decision-making based on interval-valued $q$ -rung orthopair uncertain linguistic power Muirhead mean operators and linguistic scale functions. <i>PLoS ONE</i> , 2021, 16, e0258772.	1.1	6
30	Some $q$ -Rung Orthopair Fuzzy Dual Maclaurin Symmetric Mean Operators with Their Application to Multiple Criteria Decision Making. <i>Communications in Computer and Information Science</i> , 2018, , 252-266.	0.4	3
31	Some $q$ -Rung Orthopair Fuzzy Hamy Mean Aggregation Operators with Their Application. , 2019, , .		3
32	A Novel Multi-attribute Group Decision-Making Method Based on Interval-Valued $q$ -rung Dual Hesitant Fuzzy Sets and TOPSIS. , 2022, , 237-247.		2
33	A Novel Interval-Valued $q$ -Rung Dual Hesitant Linguistic Multi-Attribute Decision-Making Method Based on Linguistic Scale Functions and Power Hamy Mean. <i>Entropy</i> , 2022, 24, 166.	1.1	0