## Ruby W Wang

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10<br/>papers313<br/>citations7<br/>h-index11<br/>g-index11<br/>ext. papers401<br/>ext. citations3.3<br/>avg, IF3.87<br/>L-index

#	Paper	IF	Citations
10	Information sciences 1968\(\textit{0}\)016: A retrospective analysis with text mining and bibliometric. <i>Information Sciences</i> , <b>2017</b> , 418-419, 619-634	7.7	103
9	Bibliometric analysis of fuzzy theory research in China: A 30-year perspective. <i>Knowledge-Based Systems</i> , <b>2018</b> , 141, 188-199	7.3	60
8	A Bibliometric Analysis of the First Twenty-Five Years of the International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems. <i>International Journal of Uncertainty, Fuzziness and Knowlege-Based Systems</i> , <b>2018</b> , 26, 169-193	0.8	51
7	A multiple-link, mutually reinforced journal-ranking model to measure the prestige of journals. <i>Scientometrics</i> , <b>2017</b> , 111, 521-542	3	32
6	A bibliometric analysis of Fuzzy Optimization and Decision Making (2002\(\mathbb{Q}\)017). <i>Fuzzy Optimization and Decision Making</i> , <b>2019</b> , 18, 371-397	5.1	25
5	A Bibliometric Analysis of Research on Multiple Criteria Decision Making. <i>Current Science</i> , <b>2018</b> , 114, 747	2.2	21
4	Hybrid self-optimized clustering model based on citation links and textual features to detect research topics. <i>PLoS ONE</i> , <b>2017</b> , 12, e0187164	3.7	18
3	Co-words Analysis of the Last Ten Years of the International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems. <i>Communications in Computer and Information Science</i> , <b>2018</b> , 667-677	0.3	1
2	Simplifying Weighted Heterogeneous Networks by Extracting h-Structure via s-Degree. <i>Scientific Reports</i> , <b>2019</b> , 9, 18819	4.9	1
1	Extracting a core structure from heterogeneous information network using h-subnet and meta-path strength. <i>Journal of Informetrics</i> , <b>2021</b> , 15, 101173	3.1	0