

Anand Bihari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3665113/publications.pdf>

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17
papers

119
citations

1874746
5
h-index

1637695
9
g-index

21
all docs

21
docs citations

21
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	A review on h-index and its alternative indices. Journal of Information Science, 2023, 49, 624-665.	2.0	19
2	Iterative weighted EM and iterative weighted EM ² -index for scientific assessment of scholars. Scientometrics, 2021, 126, 5551-5568.	1.6	2
3	Protein Classification Using Machine Learning and Statistical Techniques. Recent Advances in Computer Science and Communications, 2021, 14, 1616-1632.	0.5	1
4	EM- and EM TM -index Sequence: Construction and Application in Scientific Assessment of Scholars. Measurement, 2020, 18, 142-157.	0.1	1
5	Collaboration Network Analysis Based on Normalized Citation Count and Eigenvector Centrality. International Journal of Rough Sets and Data Analysis, 2019, 6, 61-72.	1.0	1
6	Key Researcher Analysis in Scientific Collaboration Network Using Eigenvector Centrality. Advances in Intelligent Systems and Computing, 2019, , 501-508.	0.5	2
7	Rat Protein TM s Enzyme Class Classification Using Machine Learning. International Journal of Engineering and Advanced Technology, 2019, 8, 655-663.	0.2	1
8	Year based EM-index: a new approach to evaluate the scientific impact of scholars. Scientometrics, 2018, 114, 1175-1205.	1.6	6
9	Key Leader Analysis in Scientific Collaboration Network Using H-Type Hybrid Measures. Advances in Intelligent Systems and Computing, 2018, , 195-202.	0.5	0
10	EM-index: a new measure to evaluate the scientific impact of scientists. Scientometrics, 2017, 112, 659-677.	1.6	23
11	Key community analysis in scientific collaboration network. , 2017, , .		0
12	Key Author Analysis in 1 and 1.5 Degree Egocentric Collaboration Network. Advances in Intelligent Systems and Computing, 2017, , 173-180.	0.5	0
13	Key Author Analysis in Research Professionals' Collaboration Network based on MST using Centrality Measures. , 2016, , .		7
14	Key Author Analysis in Research Professionals TM Relationship Network Using Citation Indices and Centrality. Procedia Computer Science, 2015, 57, 606-613.	1.2	21
15	Eigenvector centrality and its application in research professionals' relationship network. , 2015, , .		24
16	Important Author Analysis in Research Professionals TM Relationship Network Based on Social Network Analysis Metrics. Smart Innovation, Systems and Technologies, 2015, , 185-194.	0.5	8
17	Scientific Evaluation of Scholars based on Collaborative Index and Normalized Citation Count. SSRN Electronic Journal, 0, , .	0.4	0