S.No.	Your Full Name	Publication's full details	Year of Publication	Thomson Reuter Impact Factor
1	Vinita Verma	Vinita Verma, Sunil K Muttoo, VB Singh, 2020, "Multiclass malware classification via first-and second-order texture statistics", Computers & Security, Elsevier, 97, October 2020, 101895.	2020	>=3 and < 4
2	Vinita Verma	Vinita Verma, Sunil K Muttoo, VB Singh, 2019, "Enhanced payload and trade-off for image steganography via a novel pixel digits alteration", Multimedia Tools and Applications, Springer, 79, 11, 7471-7490.	2019	>=2 and < 3
3	Vikas Kumar	Sowmini Devi V., Arun K Pujari, Vineet Padmanabhan and Vikas Kumar, "A Maximum Margin Matrix Factorization based Transfer Learning Approach for Cross-Domain Recommendation", Applied Soft Computing, Elsevier, 58, 105751, 2019.	2019	>= 5
4	Vikas Kumar	Vikas Kumar, Arun K Pujari, Vineet Padmanabhan and Venkateswara Rao Kagita, "Group Preserving Label Embedding for Multi-Label Classification", Pattern Recognition, Elsevier, 90, 23-34, 2019.	2019	>= 5
5	Vikas Kumar	Venkateswara Rao Kagita, Arun K Pujari, Vineet Padmanabhan and Vikas Kumar, "Skyline Recommendation with Uncertain Preferences", Pattern Recognition Letters, Elsevier, 125, 446-452, 2019.	2019	>=3 and < 4
6	Vikas Kumar	Vikas Kumar, Arun K Pujari, Vineet Padmanabhan, Sandeep Kumar Sahu and Venkateswara Rao Kagita, "Multi-Label Classification using Hierarchical Embedding", Expert Systems with Applications, Elsevier, 91, 263-269, 2018.	2018	>= 5
7	Vikas Kumar	Venkateswara Rao Kagita, Arun K Pujari, Vineet Padmanabhan, Sandeep Kumar Sahu and Vikas Kumar, "Conformal Recommender Systems", Information Sciences, Elsevier, 405, 157-174, 2017.	2017	>= 5
8	Vikas Kumar	Vikas Kumar, Arun K Pujari, Sandeep Kumar Sahu, Venkateswara Rao Kagita and Vineet Padmanabhan, "Proximal Maximum Margin Matrix Factorization for Collaborative Filtering", Pattern Recognition Letters, Elsevier, 86, 62-67, 2017.	2017	>=3 and < 4
9	Vikas Kumar	Vikas Kumar, Arun K Pujari, Sandeep Kumar Sahu, Venkateswara Rao Kagita and Vineet Padmanabhan, "Collaborative Filtering using Multiple Binary Maximum Margin Matrix Factorizations", Information Sciences, Elsevier, 380, 1-11, 2017.	2017	>= 5

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10	Indranath Chatterjee	Chatterjee, I., Kumar, V., Rana, B., Agarwal, M., & Kumar, N. (2020). Impact of ageing on the brain regions of the schizophrenia patients: an fMRI study using evolutionary approach. Multimedia Tools and Applications, 79(33), 24757-24779. https://doi.org/10.1007/s11042-020-09183-z	2020	>=2 and < 3
11	Indranath Chatterjee	Chatterjee, I., Kumar, V., Rana, B. et al. Identification of changes in grey matter volume using an evolutionary approach: an MRI study of schizophrenia. Multimedia Systems 26, 383–396 (2020). https://doi.org/10.1007/s00530-020-00649-6	2020	>=2 and < 3
12	Yogendra Meena	"Robust Support Vector Regression in Primal with Asymmetric Huber Loss", Neural Processing Letters (Springer), 49,1399–1431, ISSN 1573-773X, month July, year 2018	2018	>=2 and < 3
13	Yogendra Meena	"On robust twin support vector regression in primal using squared pinball" Journal of Intelligent and Fuzzy Systems, IOS Press,35,5231-5239	2019	>=1 and < 2
14	Yogendra Meena	"A new approach for training Lagrangian support vector regression", Knowledge and Information Systems, Springer, Vol. 49, pp. 1097-1129	2016	>=2 and < 3
15	Yogendra Meena	"Training primal twin support vector regression via unconstrained convex", Applied intelligence (Springer), Vol. 44, pp. 931-955	2016	>=3 and < 4
16	ANKIT RAJPAL	Ankit Rajpal, Anurag Mishra, and Rajni Bala. "A Novel fuzzy frame selection based watermarking scheme for MPEG-4 videos using Bi-directional extreme learning machine." Applied Soft Computing, Elsevier, 74 (2019): 603-620	2019	>= 5
17	ANKIT RAJPAL	Anurag Mishra, Ankit Rajpal, and Rajni Bala. "Bi-directional extreme learning machine for semi-blind watermarking of compressed images." Journal of Information Security and Applications, Elsevier 38 (2018): 71-84	2018	>=2 and < 3
18	Rakhi Saxena	Rakhi Saxena, Sharanjit Kaur, and Vasudha Bhatnagar. 2018. "Social Centrality using Network Hierarchy and Community Structure". Data Mining and Knowledge Discovery , Springer, 32(5):1421-1443	2018	>=2 and < 3
19	Rakhi Saxena	Rakhi Saxena, Sharanjit Kaur, and Vasudha Bhatnagar. "Identifying Similar Networks using Structural Hierarchy". Physica A: Statistical Mechanics and its Applications, Elsevier, 536:121029	2019	>=2 and < 3

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20	Rakhi Saxena	Vasudha Bhatnagar, Sharanjit Kaur, Rakhi Saxena, and Dhriti Khanna, 2017, "DASC: data aware algorithm for scalable clustering". Knowledge and Information Systems, Springer, 50 (2017), no. 3, 851-881	2017	>=2 and < 3
21	Preeti	Preeti, Rajni bala, Rampal Singh, "A novel online sequential extreme learning machine with L2,1-norm regularization for prediction problems", Applied Intelligence, Springer, 2020,1-21	2020	>=3 and < 4
22	Reshu Chaudhary	Reshu Chaudhary and Hema Banati, 2020, "Study of population partitioning techniques on efficiency of swarm algorithms", Swarm and Evolutionary Computation, Elsevier, Volume 55, 100672. (Impact Factor 6.912, SCI Expanded and Scopus Indexed) ISSN: 2210-6502 https://doi.org/10.1016/j.swevo.2020.100672	2020	>= 5
23	Reshu Chaudhary	Reshu Chaudhary and Hema Banati, 2019, "Swarm bat algorithm with improved search (SBAIS)", Soft Computing, Springer, Volume 23, Issue 22, 2019, Pages 11461-11491. (Impact Factor 3.050, SCI and Scopus Indexed) ISSN: 1432-7643 (Print) 1433-7479 (Online) https://doi.org/10.1007/s00500-018-03688-4	2019	>=3 and < 4
24	Reshu Chaudhary	Hema Banati and Reshu Chaudhary, 2017, "Multi-Modal Bat Algorithm with Improved Search (MMBAIS)", Journal of Computational Science, Elsevier, Volume 23, Pages 130-144. (Impact Factor 2.644, SCI Expanded and Scopus Indexed) ISSN: 1877-7503 https://doi.org/10.1016/j.jocs.2016.12.003	2017	>=2 and < 3
25	Reshu Chaudhary	Reshu Chaudhary and Hema Banati, 2021, "Improving convergence in swarm algorithms by controlling range of random movement", Natural Computing, Springer. (Impact Factor 1.495, SCI Expanded and Scopus Indexed) ISSN: 1572-9796 (Accepted on 18th November, 2020)	2020	>=1 and < 2
26	Prerna Singh	Prerna Singh,Priti Sehgal,"G.V Black Caries Classification and Preparation Technique using Optimal CNN-LSTM Classifier",Accepted for publication in Multimedia Tools and Applications,Springer,UGC-CARE List,ISBN: 1380-7501	2020	>=2 and < 3
27	Priti Sehgal	Sehgal, Priti and Goel, Nidhi (2017). "Non-destructive Low-cost Approach for Fuzzy Classification of Tomato Images Based on Firmness Prediction Using Regression". Journal of Intelligent & Fuzzy Systems, IOS press, vol. 32, no. 5, pp 3641 – 3653.	2017	>=1 and < 2

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28	Prerna Singh	Prerna Singh,Priti Sehgal,"Numbering and Classification of Panoramic Dental Images using 6-layer convolution neural network",Pattern Recognition and Image Analysis,Springer,2020,Volume 30,No. 1,pp.125-133,ISSN:- 1054-6618	2020	Not indexed in SCI/SCIE/ESCI
29	Priti Sehgal	Nidhi Goel, Priti Sehgal (2015) "Fuzzy classification of pre-harvest tomatoes for ripeness estimation An approach based on automatic rule learning using decision tree",. Applied Soft Computing, Vol 36, pp- 45-56 (2015)(Elsevier)	2015	>= 5
30	Shikha Gupta	"Parallel quantum-inspired evolutionary algorithms for community detection in social networks", Shikha Gupta, Stuti Mittal, Tamanna Gupta, Isha Singhal, Barkha Khatri, Ajay K.Gupta, Naveen Kumar, 2017, Applied soft computing, Elsevier, volume=61, pages=331--353	2017	>= 5
31	Manju Bhardwaj	"Cost-effectiveness of classification ensembles." In Pattern Recognition (Elsevier). Volume 57, Pp. 84-96, May 2016. Print ISSN 0031-3203.	2016	>= 5
32	Manju Bhardwaj	"Towards an optimally pruned classifier ensemble". International Journal of Machine Learning and Cybernetics (Springer Berlin Heidelberg). Volume 6, Issue 5, Pp. 699-718, Oct 2015.. ISSN 1868-8071.	2015	>=3 and < 4
33	Manju Bhardwaj	"Accuracy-Diversity based Pruning of Classifier Ensembles" in Progress in Artificial Intelligence (Springer), Volume 2, Issue 2-3 (pp. 97-111), June 2014. ISSN 2192-6352.	2014	dexed in SCI/SCIE
34	Manju Bhardwaj	"How do eubacterial organisms manage aggregation-prone proteome?" in F1000Research, Jan 2014. DOI:10.12688/f1000research.4307.1 (Open access)	2014	dexed in SCI/SCIE
35	Sarabjeet Kaur Kochhar	Sarabjeet Kaur Kochhar, Uma Ojha, 2020, "Index for Objective Measurement of a Research Paper Based on Sentiment Analysis", ICT Express, published by: The Korean Institute of Communications and Information Sciences (KICS) - Elsevier,Volume 6, Issue 3, Pages 253-257, ISSN 2405-9595.	2020	>= 5
36	Sarabjeet Kaur Kochhar	Vasudha Bhatnagar, Sarabjeet Kaur, 2006, "Modeling Support Changes in Streaming Itemsets", International Journal of System Sciences, Taylor & Francis, Volume 37, Issue 13, pp 879 – 891, ISSN No. 0020-7721, Online ISSN: 1464-5319.	2006	>=2 and < 3

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37	Madhu Kumari	Abhishek Tandon, Meera Sharma, Madhu Kumari, and V. B. Singh. "Entropy based Software Reliability Growth Modelling for Open Source Software Evolution." Tehnički vjesnik, 27, no. 2 (2020): 550-557. Indexed in Scopus and SCIE. IMPACT FACTOR: 0.644. ISSN:1330-3651 (Print). ISSN: 1848-6339 (Online)	2020	> 0 and < 1
38	Meera Sharma	Sharma, M., Bedi, P., Singh, V.B., An empirical evaluation of cross project priority prediction, 2014, International Journal of Systems Assurance Engineering and Management, 5(4), pp. 651-663.	2014	Indexed in SCI/SCIE
39	Meera Sharma	Sharma, M., Singh, V.B., Clustering-based association rule mining for bug assignee prediction, 2016, International Journal of Business Intelligence and Data Mining, 11(2), pp. 130-150.	2016	Indexed in SCI/SCIE
40	Meera Sharma	Singh, V.B., Misra, S., Sharma, M., Bug Severity Assessment in Cross Project Context and Identifying Training Candidates, February 2017, Journal of Information and Knowledge Management, 16(1), 1750005.	2017	Indexed in SCI/SCIE
41	Meera Sharma	Sharma, M., Tandon, A., Kumari, M., Singh, V.B., Reduction of Redundant Rules in Association Rule Mining-Based Bug Assignment, September 2017, International Journal of Reliability, Quality and Safety Engineering, 24(6), 1740005.	2017	Indexed in SCI/SCIE
42	Meera Sharma	Singh, V.B., Sharma, M., Pham, H., Entropy based software reliability analysis of multi-version open source software, 2018, IEEE Transactions on Software Engineering, 44(12), 8081836, pp. 1207-1223	2018	>= 5
43	Meera Sharma	Kumari, M., Sharma, M., Singh, V.B., Severity Assessment of a Reported Bug by Considering its Uncertainty and Irregular State, 2018, International Journal of Open Source Software and Processes, 9(4), pp.20-47, DOI: 10.4018/IJOSSP.2018100102.	2018	Indexed in SCI/SCIE
44	Meera Sharma	Sharma, M., Pham, H., Singh, V.B., Modeling and analysis of leftover issues and release time planning in multi-release open source software using entropy based measure, 2019, International Journal of Computer Systems Science & Engineering, 34(1), pp. 33-46.	2019	> 0 and < 1
45	Meera Sharma	Sharma, M., Kumari, M., Singh, V. B., Multi-attribute dependent bug severity and fix time prediction modeling, 2019, International Journal of System Assurance Engineering and Management, 10(5), 1328-1352.	2019	Indexed in SCI/SCIE
46	Meera Sharma	Tandon, A., Sharma, M., Kumari, M., Singh, V. B., Entropy based Software Reliability Growth Modelling for Open Source Software Evolution, 2020, Tehnički vjesnik, 27(2), 550-557.	2020	> 0 and < 1

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47	Neha Gupta	Punam Bedi, Neha Gupta, Vinita Jindal, 2020, "I-SiamIDS: an improved Siam-IDS for handling class imbalance in network-based intrusion detection systems", Applied Intelligence, Springer Nature, Published online on 16 September 2020	2020	>=3 and < 4
48	Dr. Charu Agarwal	Charu Agarwal, Anurag Mishra, and Arpita Sharma, A Novel Gray-scale Image Watermarking using Hybrid Fuzzy-BPN Architecture. Egyptian Informatics Journal (ELSEVIER Publishers) 2015. Vol. 16, pp. 83-102.	2015	>=3 and < 4
49	Dr. Charu Agarwal	Anurag Mishra, Charu Agarwal, Arpita Sharma and Punam Bedi, 2014, Optimized Gray-scale Image Watermarking using DWT-SVD and Firefly Algorithm. Expert Systems with Applications, (ELSEVIER Publishers), Vol. 41, pp. 7858–7867.	2014	>= 5
50	Dr. Charu Agarwal	Charu Agarwal, Anurag Mishra, Arpita Sharma, 2013,Gray-scale Image Watermarking using GA- BPN Hybrid Network. Journal of Visual Communication and Image Representation (ELSEVIER Publishers), Vol. 24, pp. 1135-1146.	2013	dexed in SCI/SCIE
51	Dr. Charu Agarwal	Anurag Mishra, Aruna Jain, Manish Narwaria, Charu Agarwal, 2011, An Experimental Study into Objective Quality Assessment of Watermarked Images. International Journal of Image Processing (IJIP), CSC Journals, Vol. 5, Issue. 2, pp. 199-219	2011	dexed in SCI/SCIE
52	Nidhi Arora	Arora, Nidhi, and Hema Banati. "IM-GSO: a community directed group search optimization approach for influence maximization." Cybernetics and Systems 49.7-8 (2018): 497-520.	2018	>=1 and < 2
53	Nidhi Arora	Banati, Hema, and Nidhi Arora. "Detecting communities in complex networks-A discrete hybrid evolutionary approach." International Journal of Computers and Applications 38.1 (2016): 29-40. Scopus Indexed	2016	dexed in SCI/SCIE
54	Manisha Bansal	Ankit Aggarwal, Anand Louis, Manisha Bansal, Naveen Garg, Neelima Gupta, Shubham Gupta, and Surabhi Jain. "A 3-Approximation Algorithm for the Facility Location Problem with Uniform Capacities". Journal of Mathematical Programming, 141(1-2):527–547, 2013.	2013	>=2 and < 3
55	Richa Gupta	Richa Gupta, "Non-deterministic approach to allay replay attack on iris biometric", Pattern Analysis and Applications, Springer, 22, no. 2 (2019): 717-729.	2019	>=1 and < 2

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56	RAHUL JOHARI	Rahul Johari, Gupta, Neelima and Aneja, Sandhya, 2015, "POSOP routing algorithm: a DTN routing scheme for information connectivity of health centres in Hilly State of North India", International Journal of Distributed Sensor Networks, 11, 6, 376861	2015	>=1 and < 2
57	RAHUL JOHARI	Rahul Johari, Gupta, Neelima and Aneja, Sandhya, 2015, "CONCOR: context-aware community-oriented routing for intermittently connected network", EURASIP Journal on Wireless Communications and Networking, Springer, 2015, 1, 148	2015	>=1 and < 2
58	RAHUL JOHARI	Rahul Johari, Gupta, Neelima and Aneja, Sandhya, 2016, "Experimental evaluation of routing schemes for intermittently connected wireless mobile networks", Wireless Personal Communications, Springer, 87, 3, 897--921	2016	>=1 and < 2
59	Sonika Thakral	2.S. Arora, N. Gupta, S. Khuller, Y. Sabharwal, and S. Singhal, "Facility Location with red-blue demands," Elsevier Journal of Operations Research Letters, vol. 42, no. 6-7, pp. 462-465, 2014	2014	> 0 and < 1
60	Kuldeep Singh	Kuldeep Singh, Harish Kumar Shakya, Abhimanyu Singh, Bhaskar Biswas, "Mining of high utility itemsets with negative utility", Expert Systems (wiley), volume 36, issue 6, pages 1-23, DOI:10.1111/exsy.12296, ISSN: 1468-0394.	2018	>=1 and < 2
61	Kuldeep Singh	Kuldeep Singh, Shashank Sheshar Singh, Ajay Kumar, Bhaskar Biswas, "TKEH: an efficient algorithm for mining top-k high utility itemsets", Applied Intelligence (Springer), volume 49, issue 3, pages 1078-1097, DOI: 10.1007/s10489-018-1316-x, ISSN: 0924-669X.	2019	>=3 and < 4
62	Kuldeep Singh	Kuldeep Singh, Ajay Kumar, Shashank Sheshar Singh, Harish Kumar Shakya, Bhaskar Biswas, "EHNL: An efficient algorithm for mining high utility itemsets with negative utility value and length constraints", Information Sciences (Elsevier), volume 484, Pages 44-70, DOI: 10.1016/j.ins.2019.01.056, ISSN: 0020-0255.	2019	>= 5
63	Kuldeep Singh	Kuldeep Singh, Bhaskar Biswas, "Efficient algorithm for mining high utility pattern considering length constraints", International Journal of Data Warehousing and Mining (IJDWM) (IGI Global), volume 15, issue 3, pages 1-27, DOI: 10.4018/IJDWM.2019070101, ISSN: 1548-3924.	2019	> 0 and < 1
64	Kuldeep Singh	Kuldeep Singh, Shashank Sheshar Singh, Ajay Kumar, Bhaskar Biswas, High Utility Itemsets Mining with Negative Utility Value: A Survey, Journal of Intelligent and Fuzzy Systems (IOS Press), volume 35, issue 6, Pages 6551-6562, DOI:10.3233/JIFS-18965, ISSN: 1064-1246.	2018	>=1 and < 2

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65	Kuldeep Singh	Shashank Sheshar Singh, Ajay Kumar, Kuldeep Singh, Bhaskar Biswas, "C2IM: Community based Context-aware Influence Maximization in Social Networks", Physica A: Statistical Mechanics and its Applications (Elsevier), volume 514, pages 796 - 818, DOI: 10.1016/j.physa.2018.09.142, ISSN: 0378-4371.	2019	>=2 and < 3
66	Kuldeep Singh	Ajay Kumar, Shashank Sheshar Singh, Kuldeep Singh, Bhaskar Biswas, "Level-2 Node Clustering Coefficient-based Link Prediction", Applied Intelligence (Springer), volume 49, pages 2762-2779, DOI: 10.1007/s10489-019-01413-8, ISSN: 0924-669X.	2019	>=3 and < 4
67	Kuldeep Singh	Shashank Sheshar Singh, Kuldeep Singh, Ajay Kumar, Bhaskar Biswas, "MIM2: Multiple Influence Maximization across Multiple Social Networks", Physica A: Statistical Mechanics and its Applications (Elsevier), volume 526, pages 1-22, DOI: 10.1016/j.physa.2019.04.138, ISSN: 0378-4371.	2019	>=2 and < 3
68	Kuldeep Singh	Shashank Sheshar Singh, Ajay Kumar, Kuldeep Singh, Bhaskar Biswas, "LAPSO-IM: Maximizing influence in social networks using learning automata based discrete particle swarm optimization", Applied Soft Computing (Elsevier), volume 82, pages 105554, DOI: 10.1016/j.asoc.2019.105554, ISSN: 1568-4946.	2019	>= 5
69	Kuldeep Singh	Shashank Sheshar Singh, Ajay Kumar, Kuldeep Singh, Bhaskar Biswas, "IM-SSO: Maximizing influence in social networks using social spider optimization", Concurrency and Computation: Practice and Experience (Wiley)(SCI), volume 31, pages e5421, DOI: 10.1002/cpe.5421,ISSN: 1532-0634.	2020	>=1 and < 2
70	Kuldeep Singh	Shashank Sheshar Singh, Kuldeep Singh, Ajay Kumar, Bhaskar Biswas, "ACO-IM: Maximizing influence in social networks using ant colony optimization", Soft Computing (Springer) (SCI), volume 24, pages 10181-10203, DOI:10.1007/s00500-019-04533-y, ISSN: 1432-7643.	2020	>=3 and < 4
71	Kuldeep Singh	Ajay Kumar, Shivansh Mishra, Shashank Sheshar Singh, Kuldeep Singh, Bhaskar Biswas, "Link Prediction in Complex Networks Based on Significance of Higher-Order Path Index (SHOPI)", Physica A: Statistical Mechanics and its Applications (Elsevier)(SCI), volume 545, pages 123790, DOI: 10.1016/j.physa.2019.123790, ISSN: 0378-4371.	2020	>=2 and < 3

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72	Kuldeep Singh	Ajay Kumar, Shashank Sheshar Singh, Kuldeep Singh, Bhaskar Biswas, "Link Prediction Techniques, Applications, and Performance: A Survey", Physica A: Statistical Mechanics and its Applications (Elsevier)(SCI), volume 553, pages 124289, DOI: 10.1016/j.physa.2020.124289, ISSN: 0378-4371.	2020	>=2 and < 3
73	Kuldeep Singh	Harish Kumar Shakya, Kuldeep Singh, Yashvardhan Singh More, Bhaskar Biswas, "Opposition-Based Genetic Algorithm for Community Detection in Social Networks", Proceedings of the National Academy of Sciences, India Section A: Physical Sciences (Springer)(SCI), volume 90, issue 4, pages 124289, DOI: 10.1007/s40010-020-00716-7, ISSN: 0369-8203.	2020	> 0 and < 1
74	Parvaneh Mansouri	P. Mansouri, B. Asady, N. Gupta. April 2015. "The Bisection-Artificial Bee Colony algorithm to solve Fixed point problems", Elsevier Journal of Applied Soft Computing, Volume 26, pp: 143-148.	2015	>= 5
75	Parvaneh Mansouri	P. Mansouri, B. Asady, N. Gupta. April 2012. "An Approximation Algorithm for Fuzzy Polynomial Interpolation with Artificial Bee Colony algorithm", Elsevier Journal of Applied Soft Computing. Volume 13, Issue 4, 1997-2002.	2012	>= 5
76	Sandhya Aneja	Preeti Nagrath, Sandhya Aneja, Neelima Gupta and Sanjay Madria. May 2015. "Protocols for Mitigating Blackhole Attacks in Delay Tolerant Networks." Springer journal on Wireless Networks, DOI 10.1007/s11276-015-0959-3.	2015	>=2 and < 3
77	Sandhya Aneja	Sandhya Khurana and Neelima Gupta. September 2011. "End-to-end protocol to secure ad hoc networks against wormhole attacks", In Wiley Journal of Security AND Communication Networks, volume 4, issue 9, pp. 994 - 1002.	2011	> 0 and < 1
78	Seema Aggarwal	Neelima Gupta and Seema Aggarwal. 2010. "MIB: Using Mutual Information for Biclustering gene expression data." Elsevier Journal of Pattern Recognition, Volume 43, Issue 8, August 2010, Pages 2692-2697.	2010	>= 5
79	Dr. Veenu Bhasin	Veenu Bhasin and Punam Bedi, 2014, "Steganalysis of Colored JPEG Images using Ensemble of Extreme Learning Machines", International Journal on Recent Trends in Engineering & Technology (IJRTET), Volume 11, Issue 1, Publisher: ACEEE, USA, , Pages: 63 – 74, ISSN: 2158-5563 (UGC List - Journal No. 48133)	2014	dexed in SCI/SCIE

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80	Dr. Veenu Bhasin	Punam Bedi and Veenu Bhasin, "Multilayer ensemble of ELMs for Image Steganalysis with multiple feature sets", International Journal of Computational Science and Engineering, Vol. 20, No. 4, 2019, Publisher: Inderscience publishers, pp.558 – 569, Print ISSN: 1742-7185 Online ISSN: 1742-7193 (UGC List - Journal No. 2764) doi:10.1504/IJCSE.2019.104442	2019	> 0 and < 1
81	Sheetal Rajpal	Rajpal, S., Lakhyani, N., Kumar, A., Kohli, R. & Kumar, N. Using Handpicked Features in Conjunction with ResNet-50 for Improved Detection of COVID-19 from Chest X-Ray Images. Chaos, Solitons & Fractals. (Accepted for Publication in 2021)	other	>=3 and < 4
82	Yogendra Meena	Yogendra Meena, S. Balasundaram, 2016, "Training primal twin support vector regression via unconstrained convex minimization", applied intelligence,44,. 931-955.	2016	>=3 and < 4
83	Yogendra Meena	Yogendra Meena, S.Balasundaram, "A new approach for training Lagrangian support vector regression" Knowledge and Information Systems (Springer),49,1097-1129	2016	>=2 and < 3
84	Yogendra Meena	Yogendra Meena, S. Balasundaram, "—Robust Support Vector Regression in Primal with Asymmetric Huber Loss", Neural Processing Letters (Springer),49,1399–1431	2018	>=2 and < 3
85	Yogendra Meena	Yogendra Meena, S. Balasundaram, anagha P, 2019, "On robust twin support vector regression in primal using squared pinball", Journal of Intelligent & Fuzzy Systems (IOS Press), 35, 5231-5239	2019	>=1 and < 2