Anan Banharnsakun

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.

23 652 11 23 g-index

23 papers 743 3 4.92 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
23	The best-so-far selection in Artificial Bee Colony algorithm. <i>Applied Soft Computing Journal</i> , 2011 , 11, 2888-2901	7.5	323
22	Job Shop Scheduling with the Best-so-far ABC. <i>Engineering Applications of Artificial Intelligence</i> , 2012 , 25, 583-593	7.2	87
21	Hybrid ABC-ANN for pavement surface distress detection and classification. <i>International Journal of Machine Learning and Cybernetics</i> , 2017 , 8, 699-710	3.8	32
20	A MapReduce-based artificial bee colony for large-scale data clustering. <i>Pattern Recognition Letters</i> , 2017 , 93, 78-84	4.7	32
19	Reducing bioinformatics data dimension with ABC-kNN. <i>Neurocomputing</i> , 2013 , 116, 367-381	5.4	24
18	The best-so-far ABC with multiple patrilines for clustering problems. <i>Neurocomputing</i> , 2013 , 116, 355-3	6 6 .4	22
17	Object detection based on template matching through use of best-so-far ABC. <i>Computational Intelligence and Neuroscience</i> , 2014 , 2014, 919406	3	17
16	Towards improving the convolutional neural networks for deep learning using the distributed artificial bee colony method. <i>International Journal of Machine Learning and Cybernetics</i> , 2019 , 10, 1301-	13°1	17
15	Artificial bee colony algorithm on distributed environments 2010 ,		13
14	Artificial bee colony algorithm for enhancing image edge detection. <i>Evolving Systems</i> , 2019 , 10, 679-68	72.1	12
13	Artificial bee colony approach for enhancing LSB based image steganography. <i>Multimedia Tools and Applications</i> , 2018 , 77, 27491-27504	2.5	11
12	ABC-GSX: A hybrid method for solving the Traveling Salesman Problem 2010 ,		11
11	Artificial bee colony algorithm for content-based image retrieval. <i>Computational Intelligence</i> , 2020 , 36, 351-367	2.5	9
10	Target finding and obstacle avoidance algorithm for microrobot swarms 2012,		9
9	Multiple traffic sign detection based on the artificial bee colony method. <i>Evolving Systems</i> , 2018 , 9, 255	-264	7
8	Feature point matching based on ABC-NCC algorithm. <i>Evolving Systems</i> , 2018 , 9, 71-80	2.1	6
7	Multi-focus image fusion using best-so-far ABC strategies. <i>Neural Computing and Applications</i> , 2019 , 31, 2025-2040	4.8	6

LIST OF PUBLICATIONS

6	A hierarchical clustering of features approach for vehicle tracking in traffic environments. <i>International Journal of Intelligent Computing and Cybernetics</i> , 2016 , 9, 354-368	2.2	4
5	Artificial Bee Colony Algorithm for Solving the Knight Tour Problem. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 129-138	0.4	4
4	Drug Delivery Based on Swarm Microrobots. <i>International Journal of Computational Intelligence and Applications</i> , 2016 , 15, 1650006	1.2	3
3	Multiple Object Tracking Based on a Hierarchical Clustering of Features Approach. <i>Lecture Notes in Computer Science</i> , 2014 , 522-529	0.9	2
2	The Performance and Sensitivity of the Parameters Setting on the Best-so-far ABC. <i>Lecture Notes in Computer Science</i> , 2012 , 248-257	0.9	1
1	Low-Light Image Enhancement with Artificial Bee Colony Method. <i>Lecture Notes in Networks and Systems</i> , 2022 , 3-13	0.5	