

# Abdelouahab Moussaoui

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11829490/publications.pdf>

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14  
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citations

1040056

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1058476

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docs citations

15  
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727  
citing authors

#	ARTICLE	IF	CITATIONS
1	MOMRFO: Multi-objective Manta ray foraging optimizer for handling engineering design problems. Knowledge-Based Systems, 2022, 237, 107880.	7.1	22
2	Epileptic seizures identification with autoregressive model and firefly optimization based classification. Evolving Systems, 2021, 12, 827-836.	3.9	17
3	Deep CNN-based autonomous system for safety measures in logistics transportation. Soft Computing, 2021, 25, 12357-12370.	3.6	10
4	Hybrid filter-wrapper feature selection using whale optimization algorithm: A multi-objective approach. Expert Systems With Applications, 2021, 183, 115312.	7.6	61
5	A guided population archive whale optimization algorithm for solving multiobjective optimization problems. Expert Systems With Applications, 2020, 141, 112972.	7.6	90
6	A cooperative swarm intelligence algorithm for multi-objective discrete optimization with application to the knapsack problem. European Journal of Operational Research, 2018, 264, 74-88.	5.7	53
7	Node similarity and modularity for finding communities in networks. Physica A: Statistical Mechanics and Its Applications, 2018, 492, 1958-1966.	2.6	32
8	Deep Learning for Tomato Diseases: Classification and Symptoms Visualization. Applied Artificial Intelligence, 2017, 31, 299-315.	3.2	517
9	An EEG-fMRI Fusion Analysis Based on Symmetric Techniques Using Dempster Shafer Theory. Journal of Medical Imaging and Health Informatics, 2017, 7, 1493-1501.	0.3	2
10	Community detection in networks based on minimum spanning tree and modularity. Physica A: Statistical Mechanics and Its Applications, 2016, 460, 230-234.	2.6	30
11	Quantum-inspired firefly algorithm with particle swarm optimization for discrete optimization problems. Soft Computing, 2016, 20, 2781-2799.	3.6	69
12	EMeD-Part. , 2015, , .		4
13	A Linear Programming Approach for Bitmap Join Indexes Selection in Data Warehouses. Procedia Computer Science, 2015, 52, 169-177.	2.0	6
14	Particle swarm optimization for bitmap join indexes selection problem in data warehouses. Journal of Supercomputing, 2014, 68, 672-708.	3.6	5