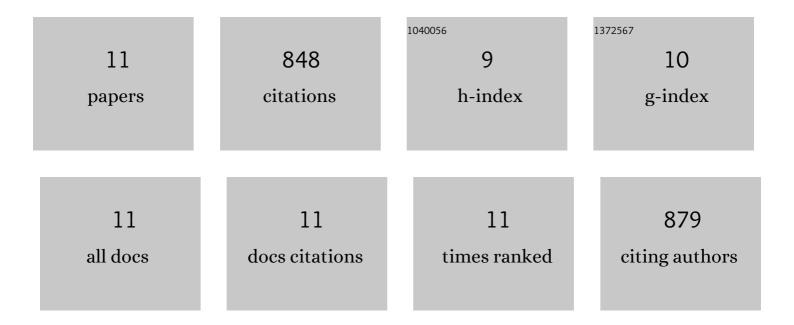
Mohammad A Hassonah

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | An intelligent system for spam detection and identification of the most relevant features based on evolutionary Random Weight Networks. Information Fusion, 2019, 48, 67-83. | 19.1 | 202 |
| 2 | Simultaneous Feature Selection and Support Vector Machine Optimization Using the Grasshopper Optimization Algorithm. Cognitive Computation, 2018, 10, 478-495. | 5.2 | 189 |
| 3 | A multi-verse optimizer approach for feature selection and optimizing SVM parameters based on a robust system architecture. Neural Computing and Applications, 2018, 30, 2355-2369. | 5.6 | 166 |
| 4 | Evolving Support Vector Machines using Whale Optimization Algorithm for spam profiles detection on online social networks in different lingual contexts. Knowledge-Based Systems, 2018, 153, 91-104. | 7.1 | 112 |
| 5 | An efficient hybrid filter and evolutionary wrapper approach for sentiment analysis of various topics on Twitter. Knowledge-Based Systems, 2020, 192, 105353. | 7.1 | 63 |
| 6 | An efficient malware detection approach with feature weighting based on Harris Hawks optimization. Cluster Computing, 2022, 25, 2369-2387. | 5.0 | 45 |
| 7 | Spam profiles detection on social networks using computational intelligence methods: The effect of the lingual context. Journal of Information Science, 2021, 47, 58-81. | 3.3 | 27 |
| 8 | Evolutionary competitive swarm exploring optimal support vector machines and feature weighting. Soft Computing, 2021, 25, 3335-3352. | 3.6 | 18 |
| 9 | Salp Chain-Based Optimization ofÂSupport Vector Machines and Feature Weighting for Medical Diagnostic Information Systems. Algorithms for Intelligent Systems, 2020, , 11-34. | 0.6 | 14 |
| 10 | Automatic Email Spam Detection using Genetic Programming with SMOTE. , 2018, , . | | 8 |
| 11 | A Review of Evolutionary Data Clustering Algorithms for Image Segmentation. Algorithms for Intelligent Systems, 2021, , 201-214. | 0.6 | 4 |