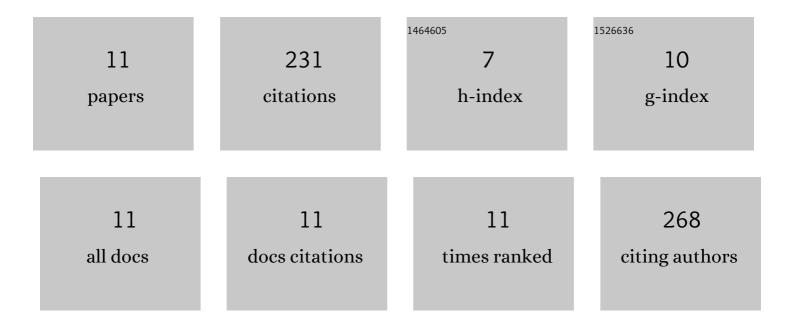
## Shilan S Hameed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6509338/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Fog-Based Threat Detection for Telemetry Smart Medical Devices Using a Real-Time and Lightweight Incremental Learning Method. Advances in Computational Intelligence and Robotics Book Series, 2022, , 141-159.	0.4	0
2	An Efficient Fog-Based Attack Detection Using Ensemble of MOA-WMA for Internet of Medical Things. Lecture Notes on Data Engineering and Communications Technologies, 2021, , 774-785.	0.5	5
3	A systematic review of security and privacy issues in the internet of medical things; the role of machine learning approaches. PeerJ Computer Science, 2021, 7, e414.	2.7	43
4	A comparative study of nature-inspired metaheuristic algorithms using a three-phase hybrid approach for gene selection and classification in high-dimensional cancer datasets. Soft Computing, 2021, 25, 8683-8701.	2.1	18
5	HDG-select: A novel GUI based application for gene selection and classification in high dimensional datasets. PLoS ONE, 2021, 16, e0246039.	1.1	5
6	A Hybrid Lightweight System for Early Attack Detection in the IoMT Fog. Sensors, 2021, 21, 8289.	2.1	8
7	Brent's algorithm based new computational approach for accurate determination of single-diode model parameters to simulate solar cells and modules. Solar Energy, 2019, 193, 782-798.	2.9	32
8	Simple and efficient estimation of photovoltaic cells and modules parameters using approximation and correction technique. PLoS ONE, 2019, 14, e0216201.	1.1	49
9	Gene Selection and Classification in Microarray Datasets using a Hybrid Approach of PCC-BPSO/GA with Multi Classifiers. Journal of Computer Science, 2018, 14, 868-880.	0.5	12
10	Employment of single-diode model to elucidate the variations in photovoltaic parameters under different electrical and thermal conditions. PLoS ONE, 2017, 12, e0182925.	1.1	32
11	Selection and classification of gene expression in autism disorder: Use of a combination of statistical filters and a GBPSO-SVM algorithm. PLoS ONE, 2017, 12, e0187371.	1.1	27