

# Hadeel Alsolai

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4740252/publications.pdf>

Version: 2024-02-01

12  
papers

123  
citations

1937685

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h-index

1588992

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12  
all docs

12  
docs citations

12  
times ranked

61  
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic literature review of machine learning techniques for software maintainability prediction. Information and Software Technology, 2020, 119, 106214.	4.4	62
2	Anomalies Prediction in Radon Time Series for Earthquake Likelihood Using Machine Learning-Based Ensemble Model. IEEE Access, 2022, 10, 37984-37999.	4.2	17
3	Intelligent Deep-Learning-Enabled Decision-Making Medical System for Pancreatic Tumor Classification on CT Images. Healthcare (Switzerland), 2022, 10, 677.	2.0	11
4	Predicting Software Maintainability in Object-Oriented Systems Using Ensemble Techniques. , 2018, , .		9
5	Application of Ensemble Techniques in Predicting Object-Oriented Software Maintainability. , 2019, , .		8
6	Fuzzy Cognitive Maps with Bird Swarm Intelligence Optimization-Based Remote Sensing Image Classification. Computational Intelligence and Neuroscience, 2022, 2022, 1-12.	1.7	7
7	Machine Learning-Based Sine-Cosine Algorithm for Wastewater Quality Assessment Using Activated Carbon. Adsorption Science and Technology, 2022, 2022, .	3.2	3
8	Employing a Long-Short-Term Memory Neural Network to Improve Automatic Sleep Stage Classification of Pharmaco-EEG Profiles. Applied Sciences (Switzerland), 2022, 12, 5248.	2.5	3
9	A Unified Mechanism for Cloud Scheduling of Scientific Workflows. IEEE Access, 2022, 10, 71233-71246.	4.2	2
10	The Impact of Ensemble Techniques on Software Maintenance Change Prediction: An Empirical Study. Applied Sciences (Switzerland), 2022, 12, 5234.	2.5	1
11	Determining the Best Prediction Accuracy of Software Maintainability Models Using Auto-WEKA. Communications in Computer and Information Science, 2019, , 60-70.	0.5	0
12	Modeling of type-II fuzzy logic system with uncertainty handling of groundwater level prediction. Environmental Earth Sciences, 2022, 81, .	2.7	0