

# Sajid Shah

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/638528/publications.pdf>

Version: 2024-02-01

13  
papers

449  
citations

1478505

6  
h-index

1199594

12  
g-index

13  
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13  
docs citations

13  
times ranked

359  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Deep Learning Ensemble Approach for Diabetic Retinopathy Detection. IEEE Access, 2019, 7, 150530-150539.	4.2	311
2	Diabetic Retinopathy Detection Using VGG-NIN a Deep Learning Architecture. IEEE Access, 2021, 9, 61408-61416.	4.2	76
3	Energy forecasting using multiheaded convolutional neural networks in efficient renewable energy resources equipped with energy storage system. Transactions on Emerging Telecommunications Technologies, 2022, 33, e3837.	3.9	19
4	Aggregated provenance and its implications in clouds. Future Generation Computer Systems, 2018, 81, 348-358.	7.5	14
5	Identification of microRNA precursors using reduced and hybrid features. Molecular BioSystems, 2017, 13, 1640-1645.	2.9	8
6	Energy optimization in a smart community grid system using genetic algorithm. International Journal of Communication Systems, 2023, 36, e4265.	2.5	6
7	A Deep Learning Based Approach for Localization and Recognition of Pakistani Vehicle License Plates. Sensors, 2021, 21, 7696.	3.8	6
8	Linear Discriminative Learning for Image Classification. Mathematical Problems in Engineering, 2019, 2019, 1-12.	1.1	2
9	Impact of data smoothing on semantic segmentation. Neural Computing and Applications, 2020, , 1.	5.6	2
10	Deep Learning Techniques for Diabetic Retinopathy Detection. Current Medical Imaging, 2021, 16, 1201-1213.	0.8	2
11	A novel weight initialization with adaptive hyper-parameters for deep semantic segmentation. Multimedia Tools and Applications, 2021, 80, 21771-21787.	3.9	2
12	Multiclass Cancer Prediction Based on Copy Number Variation Using Deep Learning. Computational Intelligence and Neuroscience, 2022, 2022, 1-11.	1.7	1
13	DNA Methylation Prediction Using Reduced Features Obtained via Gappy Pair Kernel and Partial Least Square. IEEE Access, 2022, 10, 53265-53274.	4.2	0