

# Imran Qureshi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6483371/publications.pdf>

Version: 2024-02-01

13  
papers

468  
citations

840119

11  
h-index

1199166

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

267  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Systematic Review of Finger Vein Recognition Techniques. Information (Switzerland), 2018, 9, 213.	1.7	89
2	DS-CNN: A pre-trained Xception model based on depth-wise separable convolutional neural network for finger vein recognition. Expert Systems With Applications, 2022, 191, 116288.	4.4	82
3	Diabetic retinopathy detection and stage classification in eye fundus images using active deep learning. Multimedia Tools and Applications, 2021, 80, 11691-11721.	2.6	81
4	Recent Development on Detection Methods for the Diagnosis of Diabetic Retinopathy. Symmetry, 2019, 11, 749.	1.1	70
5	A Hybrid Proposed Fundus Image Enhancement Framework for Diabetic Retinopathy. Algorithms, 2019, 12, 14.	1.2	34
6	A Systematic Review on Physiological-Based Biometric Recognition Systems: Current and Future Trends. Archives of Computational Methods in Engineering, 2021, 28, 4917-4960.	6.0	22
7	Global context-aware multi-scale features aggregative network for salient object detection. Neurocomputing, 2021, 455, 139-153.	3.5	19
8	Computer Aided Systems for Diabetic Retinopathy Detection Using Digital Fundus Images: A Survey. Current Medical Imaging, 2016, 12, 234-241.	0.4	19
9	An Automatic Detection and Classification System of Five Stages for Hypertensive Retinopathy Using Semantic and Instance Segmentation in DenseNet Architecture. Sensors, 2021, 21, 6936.	2.1	19
10	Detection of glaucoma based on cup-to-disc ratio using fundus images. International Journal of Intelligent Systems Technologies and Applications, 2020, 19, 1.	0.2	14
11	Machine Learning Methods for Diagnosis of Eye-Related Diseases: A Systematic Review Study Based on Ophthalmic Imaging Modalities. Archives of Computational Methods in Engineering, 2022, 29, 3861-3918.	6.0	13
12	Novel Image Quality Assessment and Enhancement Techniques for Finger Vein Recognition. , 2018, , .		4
13	A hybrid proposed image quality assessment and enhancement framework for finger vein recognition. Multimedia Tools and Applications, 2024, 83, 15363-15388.	2.6	2