

# Jyotsna Yadav

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2961681/publications.pdf>

Version: 2024-02-01

10  
papers

67  
citations

1937685

4  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

38  
citing authors

#	ARTICLE	IF	CITATIONS
1	Large Scale Double Density Dual Tree Complex Wavelet Transform Based Robust Feature Extraction for Face Recognition. <i>Advances in Intelligent Systems and Computing</i> , 2022, , 409-421.	0.6	3
2	Computer-Aided Detection and Diagnosis of Lung Nodules Using CT Scan Images: An Analytical Review. <i>Advances in Intelligent Systems and Computing</i> , 2022, , 545-558.	0.6	0
3	A Novel DWT and Deep Learning Based Feature Extraction Technique for Plant Disease Identification. <i>Advances in Intelligent Systems and Computing</i> , 2022, , 355-367.	0.6	3
4	An Enhanced Support Vector Machine for Face Recognition in Fisher Subspace. <i>Advances in Intelligent Systems and Computing</i> , 2022, , 393-407.	0.6	0
5	An Improved Illumination Normalization and Robust Feature Extraction Technique for Face Recognition Under Varying Illuminations. <i>Arabian Journal for Science and Engineering</i> , 2019, 44, 9067-9086.	3.0	16
6	An Improved Illumination Invariant Face Recognition Based on Gabor Wavelet Transform. , 2018, , .		3
7	An improved hybrid illumination normalisation and feature extraction model for face recognition. <i>International Journal of Applied Pattern Recognition</i> , 2018, 5, 149.	0.4	10
8	Large Scale Dual Tree Complex Wavelet Transform based robust features in PCA and SVD subspace for digital image watermarking. <i>Procedia Computer Science</i> , 2018, 132, 863-872.	2.0	16
9	An Expression invariant Face Recognition based on Proximal Support Vector Machine. , 2018, , .		2
10	A new illumination normalization framework via homomorphic filtering and reflectance ratio in DWT domain for face recognition. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018, 35, 5265-5277.	1.4	14