

# Fatih Ozyurt

## List of Publications by Year in descending order

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Version: 2024-02-01

30  
papers

1,342  
citations

623188

14  
h-index

676716

22  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1111  
citing authors

#	ARTICLE	IF	CITATIONS
1	A deep feature warehouse and iterative MRMR based handwritten signature verification method. Multimedia Tools and Applications, 2022, 81, 3899-3913.	2.6	7
2	Sentiment Analysis of Fast Food Companies With Deep Learning Models. Computer Journal, 2021, 64, 383-390.	1.5	7
3	Automatic Detection of COVID-19 Disease by Using Transfer Learning of Light Weight Deep Learning Model. Traitement Du Signal, 2021, 38, 147-153.	0.8	5
4	A novel Covid-19 and pneumonia classification method based on F-transform. Chemometrics and Intelligent Laboratory Systems, 2021, 210, 104256.	1.8	53
5	Examination of the ECG signal classification technique DEA-ELM using deep convolutional neural network features. Multimedia Tools and Applications, 2021, 80, 24777-24800.	2.6	9
6	An automated COVID-19 detection based on fused dynamic exemplar pyramid feature extraction and hybrid feature selection using deep learning. Computers in Biology and Medicine, 2021, 132, 104356.	3.9	38
7	A fused CNN model for WBC detection with MRMR feature selection and extreme learning machine. Soft Computing, 2020, 24, 8163-8172.	2.1	70
8	An expert system for brain tumor detection: Fuzzy C-means with super resolution and convolutional neural network with extreme learning machine. Medical Hypotheses, 2020, 134, 109433.	0.8	134
9	White blood cells detection and classification based on regional convolutional neural networks. Medical Hypotheses, 2020, 135, 109472.	0.8	153
10	A Deep Feature Learning Model for Pneumonia Detection Applying a Combination of mRMR Feature Selection and Machine Learning Models. Irbm, 2020, 41, 212-222.	3.7	169
11	Efficient deep feature selection for remote sensing image recognition with fused deep learning architectures. Journal of Supercomputing, 2020, 76, 8413-8431.	2.4	49
12	An automated Residual Exemplar Local Binary Pattern and iterative ReliefF based COVID-19 detection method using chest X-ray image. Chemometrics and Intelligent Laboratory Systems, 2020, 203, 104054.	1.8	136
13	Novel Multi Center and Threshold Ternary Pattern Based Method for Disease Detection Method Using Voice. IEEE Access, 2020, 8, 84532-84540.	2.6	74
14	Classification of brain MRI using hyper column technique with convolutional neural network and feature selection method. Expert Systems With Applications, 2020, 149, 113274.	4.4	78
15	UC-Merced Image Classification with CNN Feature Reduction Using Wavelet Entropy Optimized with Genetic Algorithm. Traitement Du Signal, 2020, 37, 347-353.	0.8	8
16	Classification of Minerals Using Machine Learning Methods. , 2020, , .		1
17	A Novel Liver Image Classification Method Using Perceptual Hash-Based Convolutional Neural Network. Arabian Journal for Science and Engineering, 2019, 44, 3173-3182.	1.7	61
18	Brain tumor detection based on Convolutional Neural Network with neutrosophic expert maximum fuzzy sure entropy. Measurement: Journal of the International Measurement Confederation, 2019, 147, 106830.	2.5	160

#	ARTICLE	IF	CITATIONS
19	A new approach for brain tumor diagnosis system: Single image super resolution based maximum fuzzy entropy segmentation and convolutional neural network. Medical Hypotheses, 2019, 133, 109413.	0.8	66
20	A novel approach for liver image classification: PH-C-ELM. Measurement: Journal of the International Measurement Confederation, 2019, 137, 332-338.	2.5	44
21	Uzaktan Algılama G $\ddot{u}$ r $\ddot{u}$ nt $\ddot{u}$ lerinin Evri $\ddot{y}$ imsel Sinir A $\ddot{y}$ lar $\ddot{u}$ ve Kom $\ddot{u}$ l $\ddot{u}$ luk Bile $\ddot{y}$ en Analizi Tabanlı $\ddot{u}$ $\ddot{A}$ -zniteliklerinin S $\ddot{a}$ n $\ddot{a}$ flandı $\ddot{r}$ İmas $\ddot{u}$ . Afyon Kocatepe University Journal of Sciences and Engineering, 2019, 0.1 19, 669-675.		2
22	Classification of Breast Cancer Images by Using of Convolutional Attribute of ANN. , 2018, , .		0
23	DEEP LEARNING ACTIVITIES ON REMOTE SENSED HYPERSPECTRAL IMAGES. , 2018, , .		3
24	A New Method for Classification of Images Using Convolutional Neural Network Based on Dwt-Svd Perceptual Hash Function. , 2018, , .		4
25	A Novel Probabilistic Image Authentication Methodbased on Universal Hash Function for Rgb Images. , 2018, , .		1
26	A novel bit based reversible image watermarking method. , 2017, , .		2
27	Performance analysis of the structural factors in the communication of the wireless sensor network. , 2015, , .		0
28	Impacts of Structural Factors on Energy Consumption in Cluster-Based Wireless Sensor Networks : A Comprehensive Analysis. International Journal of Ad Hoc Sensor & Ubiquitous Computing, 2015, 6, 01-19.	0.4	3
29	A New Technique for Sentiment Analysis System Based on Deep Learning Using Chi-Square Feature Selection Methods. Balkan Journal of Electrical and Computer Engineering, 0, , .	0.4	3
30	Kaps $\ddot{u}$ l A $\ddot{y}$ lar $\ddot{u}$ ile Y $\ddot{a}$ z Verilerinin S $\ddot{a}$ n $\ddot{a}$ flandı $\ddot{r}$ İmas $\ddot{u}$ . European Journal of Science and Technology, 0, 0.5		1