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SVM-based characterisation of liver cirrhosis by singular value decomposition of GLCM matrix

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#	Paper	IF	Citations
31	Cirrhosis classification based on texture classification of random features. <i>Computational and Mathematical Methods in Medicine</i> , 2014 , 2014, 536308	2.8	6
30	Neural network ensemble based CAD system for focal liver lesions from B-mode ultrasound. <i>Journal of Digital Imaging</i> , 2014 , 27, 520-37	5.3	57
29	Breast density classification using Laws' mask texture features. <i>International Journal of Biomedical Engineering and Technology</i> , 2015 , 19, 279	1.3	22
28	A CAD system for B-mode fatty liver ultrasound images using texture features. <i>Journal of Medical Engineering and Technology</i> , 2015 , 39, 123-30	1.8	10
27	Automated diagnosis of coronary artery diseased patients by heart rate variability analysis using linear and non-linear methods. <i>Journal of Medical Engineering and Technology</i> , 2015 , 39, 331-41	1.8	13
26	SVM-Based CAC System for B-Mode Kidney Ultrasound Images. <i>Journal of Digital Imaging</i> , 2015 , 28, 448-58	5.9	26
25	Analysis of breast lesions using laws' mask texture features. 2016 ,		3
24	Comparison of CAD Systems for Three Class Breast Tissue Density Classification Using Mammographic Images. <i>Studies in Computational Intelligence</i> , 2016 , 107-130	0.8	4
23	Radiomics: a new application from established techniques. <i>Expert Review of Precision Medicine and Drug Development</i> , 2016 , 1, 207-226	1.6	162
22	Application of Texture Features for Classification of Primary Benign and Primary Malignant Focal Liver Lesions. <i>Studies in Computational Intelligence</i> , 2016 , 385-409	0.8	2
21	Application of Statistical Texture Features for Breast Tissue Density Classification. <i>Studies in Computational Intelligence</i> , 2016 , 411-435	0.8	3
20	PCA-PNN and PCA-SVM Based CAD Systems for Breast Density Classification. <i>Intelligent Systems Reference Library</i> , 2016 , 159-180	0.8	36
19	Classification of acute lymphoblastic leukaemia using hybrid hierarchical classifiers. <i>Multimedia Tools and Applications</i> , 2017 , 76, 19057-19085	2.5	52
18	. 2017 ,		1
17	Learning to Diagnose Cirrhosis with Liver Capsule Guided Ultrasound Image Classification. <i>Sensors</i> , 2017 , 17,	3.8	55
16	Evaluating the Efficacy of Multi-resolution Texture Features for Prediction of Breast Density Using Mammographic Images. 2017 , 391-422		1
15	Computer-aided cirrhosis diagnosis via automatic liver capsule extraction and combined geometry-texture features. 2017 ,		0

14	Evaluating the Efficacy of Gabor Features in the Discrimination of Breast Density Patterns Using Various Classifiers. <i>Lecture Notes in Computational Vision and Biomechanics</i> , 2018 , 105-131	0.3	2
13	Classification of Breast Tissue Density Patterns Using SVM-Based Hierarchical Classifier. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 185-191	0.4	1
12	Classification of leaves of medicinal plants using lawsTexture features. <i>International Journal of Information Technology (Singapore)</i> , 2019 , 1	1.4	2
11	Automated Classification of Hypertension and Coronary Artery Disease Patients by PNN, KNN, and SVM Classifiers Using HRV Analysis. 2019 , 99-125		11
10	Effect of despeckle filtering on classification of breast tumors using ultrasound images. <i>Biocybernetics and Biomedical Engineering</i> , 2019 , 39, 536-560	5.7	18
9	A DEFS Based System for Differential Diagnosis Between Severe Fatty Liver and Cirrhotic Liver Using Ultrasound Images. 2019 , 53-72		3
8	Comparison of multiclass and hierarchical CAC design for benign and malignant hepatic tumors. 2019 , 119-146		
7	Methodology adopted for designing of computer-aided classification systems for chest radiographs. 2021 , 59-115		
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5	Hybrid computer-aided classification system design using end-to-end Pre-trained CNN-based deep feature extraction and PCA-SVM classifier for chest radiographs. 2021 , 157-166		
4	A Multi-Organ Fusion and LightGBM Based Radiomics Algorithm for High-Risk Esophageal Varices Prediction in Cirrhotic Patients. <i>IEEE Access</i> , 2021 , 9, 15041-15052	3.5	6
3	Rapid Assessment of Acute Ischemic Stroke by Computed Tomography Using Deep Convolutional Neural Networks. <i>Journal of Digital Imaging</i> , 2021 , 34, 637-646	5.3	1
2	Evaluation of ultrasonic fibrosis diagnostic system using convolutional network for ordinal regression. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2021 , 16, 1969-1975	3.9	0
1	Texture Ratio Vector Technique for the Classification of Breast Lesions Using SVM. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 201-210	0.4	1