

CITATION REPORT

List of articles citing

Automatic segmentation of the left ventricle in a cardiac MR short axis image using blind morphological opera

DOI: 10.1140/epjp/i2018-11941-0
European Physical Journal Plus, 2018, 133, 1.

Source: <https://exaly.com/paper-pdf/68964529/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
29	Deviation analysis for texture segmentation of breast lesions in mammographic images. <i>European Physical Journal Plus</i> , 2018 , 133, 1	3.1	11
28	Human visual enhancement using Multi Scale Retinex. <i>Informatics in Medicine Unlocked</i> , 2018 , 13, 9-20	5.3	6
27	Removal of pectoral muscle based on topographic map and shape-shifting silhouette. <i>BMC Cancer</i> , 2018 , 18, 778	4.8	57
26	A hybrid approach combining CUR matrix decomposition and weighted kernel sparse representation for plant leaf recognition. <i>International Journal of Computers and Applications</i> , 2019 , 1-11	0.8	0
25	A novel algorithm for the detection of cerebral aneurysm using sub-band morphological operation. <i>European Physical Journal Plus</i> , 2019 , 134, 1	3.1	8
24	Gimbal Tracking Control with Delayed Feedback of Target Information. <i>Journal of Electrical Engineering and Technology</i> , 2019 , 14, 1723-1731	1.4	1
23	Left Ventricle Motion Estimation in Cine MRI With Multilayer Iterative Deformable Graph Matching. <i>IEEE Access</i> , 2019 , 7, 34791-34806	3.5	2
22	k-Nearest Neighbor Curves in Imaging Data Classification. <i>Frontiers in Applied Mathematics and Statistics</i> , 2019 , 5,	2.2	1
21	Left Ventricle Motion Estimation Based on Unsupervised Recurrent Neural Network. 2019 ,		0
20	Automated techniques for blood vessels segmentation through fundus retinal images: A review. <i>Microscopy Research and Technique</i> , 2019 , 82, 153-170	2.8	29
19	Automatic Lumbar Spine Tracking Based on Siamese Convolutional Network. <i>Journal of Digital Imaging</i> , 2020 , 33, 423-430	5.3	4
18	Assessment of Cardiovascular Disorders Based on 3D Left Ventricle Model of Cine Cardiac MR Sequence. <i>Learning and Analytics in Intelligent Systems</i> , 2020 , 661-670	0.3	
17	Localization of radiance transformation for image dehazing in wavelet domain. <i>Neurocomputing</i> , 2020 , 381, 141-151	5.4	15
16	Frequency component vectorisation for image dehazing. <i>Journal of Experimental and Theoretical Artificial Intelligence</i> , 2020 , 1-14	2	4
15	Image copy-move forgery detection algorithm based on ORB and novel similarity metric. <i>IET Image Processing</i> , 2020 , 14, 2092-2100	1.7	9
14	A Review on Image Processing Techniques for Fisheries Application. <i>Journal of Physics: Conference Series</i> , 2020 , 1529, 052031	0.3	3
13	Image denoising via structure-constrained low-rank approximation. <i>Neural Computing and Applications</i> , 2020 , 32, 12575-12590	4.8	6

12	Recognizing Gastrointestinal Malignancies on WCE and CCE Images by an Ensemble of Deep and Handcrafted Features with Entropy and PCA Based Features Optimization. <i>Neural Processing Letters</i> , 1	2.4	2
11	ROI Localization and Initialization Method for Left Ventricle Segmentation. 2019 ,		1
10	Continuous wavelet transform and iterative decrement algorithm for the Lidar full-waveform echo decomposition. <i>Applied Optics</i> , 2019 , 58, 9360-9369	1.7	2
9	Accurate Left Ventricular Segmentation Based on Morphological Watershed Transformation Towards 3D Visualization. <i>Advances in Predictive, Preventive and Personalised Medicine</i> , 2020 , 51-58	0.4	1
8	Brain tumor detection and classification using machine learning: a comprehensive survey. <i>Complex & Intelligent Systems</i> , 1	7.1	14
7	Automated MRI restoration via recursive diffusion. <i>European Physical Journal Plus</i> , 2022 , 137, 1	3.1	
6	Automatic Localization of the Left Ventricle from Short-Axis MR Images Using Circular Hough Transform. <i>Lecture Notes in Networks and Systems</i> , 2022 , 501-508	0.5	
5	Automated Localization and Segmentation of Left Ventricle in Cardiac MRI using Faster R-CNN. 2021 ,		
4	A New Technique for Reducing the Segmentation Error of Left Ventricle Contours using Magnetic Resonance Images. 2021 ,		
3	Data_Sheet_1.docx. 2019 ,		
2	Deep Learning Approach for Automatic Segmentation and Functional Assessment of LV in Cardiac MRI. 2022 , 11, 3594		0
1	Segmentation Model Approaches using Cardiac Magnetic Resonance Images: A Review.		0