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3D Motion Modeling and Reconstruction of Left Ventricle Wall in Cardiac MRI

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Lecture Notes in Computer Science, 2017, 10263, 481-492.

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#	Paper	IF	Citations
12	A Comprehensive Approach for Learning-Based Fully-Automated Inter-slice Motion Correction for Short-Axis Cine Cardiac MR Image Stacks. <i>Lecture Notes in Computer Science</i> , 2018 , 268-276	0.9	5
11	Explainable cardiac pathology classification on cine MRI with motion characterization by semi-supervised learning of apparent flow. <i>Medical Image Analysis</i> , 2019 , 56, 80-95	15.4	38
10	Learning-Based Quality Control for Cardiac MR Images. <i>IEEE Transactions on Medical Imaging</i> , 2019 , 38, 1127-1138	11.7	31
9	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	
8	Large-scale Quality Control of Cardiac Imaging in Population Studies: Application to UK Biobank. <i>Scientific Reports</i> , 2020 , 10, 2408	4.9	13
7	. 2021 ,		6
6	Cardiac MR Image Sequence Segmentation with Temporal Motion Encoding. <i>Lecture Notes in Computer Science</i> , 2020 , 298-309	0.9	1
5	3D LV Probabilistic Segmentation in Cardiac MRI Using Generative Adversarial Network. <i>Lecture Notes in Computer Science</i> , 2019 , 181-190	0.9	0
4	A digital cardiac disease biomarker from a generative progressive cardiac cine-MRI representation.. <i>Biomedical Engineering Letters</i> , 2022 , 12, 75-84	3.6	
3	An Unsupervised 3D Recurrent Neural Network for Slice Misalignment Correction in Cardiac MR Imaging. <i>Lecture Notes in Computer Science</i> , 2022 , 141-150	0.9	1
2	A New Technique for Reducing the Segmentation Error of Left Ventricle Contours using Magnetic Resonance Images. 2021 ,		
1	DeepRecon: Joint 2D Cardiac Segmentation and 3D Volume Reconstruction via a Structure-Specific Generative Method. 2022 , 567-577		0