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## An Overview of Techniques for Cardiac Left Ventricle Segmentation on Short-Axis MRI

DOI: 10.1051/itmconf/20160801003  
ITM Web of Conferences, 2016, 8, 01003.

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5	Estimation of the Left Ventricle Volume Using Semantic Segmentation. <b>2019</b> ,		1
4	A review of approaches investigated for right ventricular segmentation using short-axis cardiac MRI. <i>IET Image Processing</i> , <b>2021</b> , 15, 1845-1868	1.7	6
3	Discrete light sheet microscopic segmentation of left ventricle using morphological tuning and active contours. <i>Microscopy Research and Technique</i> , <b>2021</b> ,	2.8	1
2	A modified FCN-based method for Left Ventricle endocardium and epicardium segmentation with new block modules. <b>2021</b> ,		0
1	Clinical-Guided Strategy Towards a Spatio-Temporal Cardiac MRI Right Ventricular Short-Axis (ST-CMRI-RVSA) Labeled Dataset. <i>SN Computer Science</i> , <b>2022</b> , 3, 1	2	0