

CITATION REPORT

List of articles citing

Shape Constraints for the Left Ventricle Segmentation from Cardiac Cine MRI Based on Snake Models

DOI: 10.1007/978-3-319-03813-1_12
Lecture Notes in Computational Vision and Biomechanics, 2014, , 373-412.

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#	Paper	IF	Citations
3	Active contours based on weighted gradient vector flow and balloon forces for medical image segmentation. 2014 ,		5
2	Automatic Segmentation of the Left Ventricle From Cardiac MRI Using Deep Learning and Double Snake Model. <i>IEEE Access</i> , 2019 , 7, 128641-128650	3.5	6
1	Integrated approach for fully automatic left ventricle segmentation using adaptive iteration based parametric model with deep learning in short axis cardiac MRI.		0