

Feiyan Li

List of Publications by Year in descending order

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2258059

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#	ARTICLE	IF	CITATIONS
1	A Novel Framework With Weighted Decision Map Based on Convolutional Neural Network for Cardiac MR Segmentation. IEEE Journal of Biomedical and Health Informatics, 2022, 26, 2228-2239.	6.3	4
2	MDFA-Net: Multiscale dual-path feature aggregation network for cardiac segmentation on multi-sequence cardiac MR. Knowledge-Based Systems, 2021, 215, 106776.	7.1	12
3	Multiscale receptive field based on residual network for pancreas segmentation in CT images. Biomedical Signal Processing and Control, 2020, 57, 101828.	5.7	23
4	Dual-Path Feature Aggregation Network Combined Multi-layer Fusion for Myocardial Pathology Segmentation with Multi-sequence Cardiac MR. Lecture Notes in Computer Science, 2020, , 146-158.	1.3	3
5	A level set image segmentation method based on a cloud model as the priori contour. Signal, Image and Video Processing, 2019, 13, 103-110.	2.7	8