Anan Nugroho

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4236381/publications.pdf

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16	82	2682572	2272923
papers	citations	2	4
		h-index	g-index

16	16	16	28
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Thyroid nodule segmentation using active contour bilateral filtering on ultrasound images. , 2015, , .		23
2	Classification of thyroid nodules based on analysis of margin characteristic. , 2017, , .		10
3	Feature extraction based on laws' texture energy for lesion echogenicity classification of thyroid ultrasound images. , 2017, , .		9
4	Internal content classification of ultrasound thyroid nodules based on textural features. Communications in Science and Technology, 2016, 1, 61-69.	0.8	8
5	Classification of thyroid ultrasound images based on shape features analysis. , 2017, , .		6
6	Active contour bilateral filter for breast lesions segmentation on ultrasound images. , 2015, , .		5
7	Thyroid Nodule Classification Based on Characteristic of Margin using Geometric and Statistical Features. , 2018, , .		4
8	Performance of Lacunarity Features for Classifying Thyroid Nodule using Thyroid Ultrasound Images. , 2018, , .		4
9	Feature extraction for classifying lesion's shape of breast ultrasound images. , 2015, , .		3
10	Combinatorial active contour bilateral filter for ultrasound image segmentation. Journal of Medical Imaging, 2020, 7, 057003.	1.5	3
11	Artifact removal in radiological ultrasound images using selective and adaptive median filter. , 2019, , .		2
12	Zemike moment feature extraction for classifying lesion's shape of breast ultrasound images. , 2015, , .		1
13	Thyroid Ultrasound Image Segmentation: A Review. , 2019, , .		1
14	Cancerous object detection using morphological region-based active contour in ultrasound images. Journal of Physics: Conference Series, 2020, 1444, 012011.	0.4	1
15	Combinatorial active contour bilateral filter for ultrasound image segmentation. Journal of Medical Imaging, 2020, 7, 057003.	1.5	1
16	Deep Learning for Analyzing Thyroid Nodule Malignancy Based on the Composition Characteristic of the Ultrasonography Images. , 2020, , .		1