Jianning Chi

List of Publications by Year
in descending order

22 papers	119 citations	1478505 6 h-index	1372567 10 g-index
22 all docs	22 docs citations	22 times ranked	137 citing authors

#	Article	IF	Citations
1	Adaptive Aggregated Attention Network for Pulmonary Nodule Classification. Applied Sciences (Switzerland), 2021, 11, 610.	2.5	16
2	Human Pose Estimation Based Pre-training Model and Efficient High-Resolution Representation. , 2021, , .		0
3	An improved unified online multi-object tracking algorithm combined with attention mechanism. , 2021, , .		0
4	A Robot Grasp Relationship Detection Network Based on the Fusion of Multiple Features. , 2021, , .		1
5	FCOS-Lite: An Efficient Anchor-free Network for Real-time Object Detection. , 2021, , .		1
6	Multi-Receptive-Fields Convolutional Network for Remote Sensing Images Super-Resolution. , 2021, , .		0
7	Two-stage Cascaded Network With Deep Supervision And Residual Attention For Brain Tumor Segmentation. , 2021, , .		2
8	Single Low-Dose CT Image Denoising Using a Generative Adversarial Network With Modified U-Net Generator and Multi-Level Discriminator. IEEE Access, 2020, 8, 133470-133487.	4.2	21
9	A Novel Pulmonary Nodule Detection Model Based on Multi-Step Cascaded Networks. Sensors, 2020, 20, 4301.	3.8	12
10	Non-Locally up-Down Convolutional Attention Network for Remote Sensing Image Super-Resolution. IEEE Access, 2020, 8, 166304-166319.	4.2	9
11	A Deeply Supervised Convolutional Neural Network for Brain Tumor Segmentation. , 2020, , .		5
12	Mean Shift-Based Multisource Localization Method in Wireless Binary Sensor Network. Journal of Sensors, 2020, 2020, 1-9.	1.1	2
13	Computed Tomography (CT) Image Quality Enhancement via a Uniform Framework Integrating Noise Estimation and Super-Resolution Networks. Sensors, 2019, 19, 3348.	3.8	19
14	Speckle Noise Removal in Ultrasound Images with Stationary Wavelet Transform and Canny Operator. , 2019, , .		5
15	A Novel Local Human Visual Perceptual Texture Description with Key Feature Selection for Texture Classification. Mathematical Problems in Engineering, 2019, 2019, 1-20.	1.1	7
16	A Multi-Objective Recognition Algorithm with Feature Dimension Fusion. , 2019, , .		0
17	A Fast Hybrid-kernel Correlation Filter Tracking Algorithm. , 2019, , .		0
18	Automatic Segmentation of Optic Disc and Cup in Retinal Fundus Images Using Improved Two-Layer Level Set Method. Mathematical Problems in Engineering, 2019, 2019, 1-10.	1.1	3

#	Article	IF	Citations
19	Deep Residual Network Based Medical Image Reconstruction. , 2019, , .		3
20	A Modified Multi-Pedestrian Tracking System. , 2019, , .		1
21	Joint transfer component analysis and metric learning for person re‑identification. Electronics Letters, 2018, 54, 821-823.	1.0	9
22	Bag of local features for person re-identification on large-scale datasets. Journal of Electronic Imaging, 2018, 27, 1.	0.9	3