

Weiji Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2999645/publications.pdf>

Version: 2024-02-01

11
papers

263
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>MEâ€Net</scp>: <scp>Multiâ€encoder</scp> net framework for brain tumor segmentation. International Journal of Imaging Systems and Technology, 2021, 31, 1834-1848.	4.1	76
2	3D AGSE-VNet: an automatic brain tumor MRI data segmentation framework. BMC Medical Imaging, 2022, 22, 6.	2.7	58
3	A Deep Multi-Task Learning Framework for Brain Tumor Segmentation. Frontiers in Oncology, 2021, 11, 690244.	2.8	50
4	Medicinal effect and its JP2/RyR2-based mechanism of Smilax glabra flavonoids on angiotensin II-induced hypertrophy model of cardiomyocytes. Journal of Ethnopharmacology, 2015, 169, 435-440.	4.1	19
5	Upregulation of AKIP1 contributes to metastasis and progression and predicts poor prognosis of patients with colorectal cancer. OncoTargets and Therapy, 2018, Volume 11, 6795-6801.	2.0	19
6	DBT Masses Automatic Segmentation Using U-Net Neural Networks. Computational and Mathematical Methods in Medicine, 2020, 2020, 1-10.	1.3	15
7	<scp>Nonlocal</scp> convolutional block attention module <scp>VNet</scp> for gliomas automatic segmentation. International Journal of Imaging Systems and Technology, 2022, 32, 528-543.	4.1	14
8	Endovascular treatment or general treatment: how should acute ischemic stroke patients choose to benefit from them the most?. Medicine (United States), 2020, 99, e20187.	1.0	8
9	The role of vascular endothelial growth factor in ischemic stroke. Die Pharmazie, 2021, 76, 127-131.	0.5	3
10	Comparison between acupuncture and antidepressant therapy for the treatment of poststroke depression. Medicine (United States), 2021, 100, e25950.	1.0	1
11	Automated Segmentation of Mass Regions in DBT Images Using a Dilated DCNN Approach. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.7	0