

# Liqin Yang

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

293  
citations

1039880

9  
h-index

940416

16  
g-index

19  
all docs

19  
docs citations

19  
times ranked

460  
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain MRI features of anti-N-methyl-D-aspartate (anti-NMDA) receptor encephalitis secondary to central nervous system infection in adult patients. <i>Acta Radiologica</i> , 2023, 64, 760-768.	0.5	3
2	Not Only in Sensorimotor Network: Local and Distant Cerebral Inherent Activity of Chronic Ankle Instability—A Resting-State fMRI Study. <i>Frontiers in Neuroscience</i> , 2022, 16, 835538.	1.4	6
3	Multi-lesion radiomics model for discrimination of relapsing-remitting multiple sclerosis and neuropsychiatric systemic lupus erythematosus. <i>European Radiology</i> , 2022, 32, 5700-5710.	2.3	11
4	An automatic detection method of cerebral aneurysms in time-of-flight magnetic resonance angiography images based on attention 3D U-Net. <i>Computer Methods and Programs in Biomedicine</i> , 2022, 225, 106998.	2.6	2
5	Altered Dynamic Functional Connectivity in Patients With Mitochondrial Encephalomyopathy With Lactic Acidosis and Stroke-Like Episodes ( MELAS ) at Acute and Chronic Stages: Shared and Specific Brain Connectivity Abnormalities. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 53, 427-436.	1.9	6
6	<scp>Multiparametricâ€MRI</scp>â€Based Radiomics Model for Differentiating Primary Central Nervous System Lymphoma From Glioblastoma: Development and Crossâ€Vendor Validation. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 53, 242-250.	1.9	30
7	Reply to Josef Finstererâ€™s letter referring to â€œConnectivity on fMRI in the MELAS brain may strongly depend on heteroplasmy and extension or dynamics of stroke-like lesionsâ€; <i>NeuroImage: Clinical</i> , 2021, 30, 102596.	1.4	0
8	Brain structural alterations in MOG antibody diseases: a comparative study with AQP4 seropositive NMOSD and MS. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 709-716.	0.9	24
9	Deep Learning for Automatic Differential Diagnosis of Primary Central Nervous System Lymphoma and Glioblastoma: Multiâ€Parametric <scp>Magnetic Resonance Imaging</scp> Based Convolutional Neural Network Model. <i>Journal of Magnetic Resonance Imaging</i> , 2021, 54, 880-887.	1.9	35
10	Quantitative brain lesion distribution may distinguish MOG-ab and AQP4-ab neuromyelitis optica spectrum disorders. <i>European Radiology</i> , 2020, 30, 1470-1479.	2.3	11
11	Altered spontaneous brain activity at attack and remission stages in patients with mitochondrial encephalomyopathy, lactic acidosis and stroke-like episodes (MELAS): Beyond stroke-like lesions. <i>Mitochondrion</i> , 2020, 54, 49-56.	1.6	4
12	Topological reorganization of brain functional networks in patients with mitochondrial encephalomyopathy with lactic acidosis and stroke-like episodes. <i>NeuroImage: Clinical</i> , 2020, 28, 102480.	1.4	9
13	Brain MRI features of Chinese Han patients with MOG-antibody disease. <i>Multiple Sclerosis and Related Disorders</i> , 2020, 43, 102167.	0.9	7
14	Morphological Changes of the Femoral Tunnel and Their Correlation With Hamstring Tendon Autograft Maturation up to 2 Years After Anterior Cruciate Ligament Reconstruction Using Femoral Cortical Suspension. <i>American Journal of Sports Medicine</i> , 2020, 48, 554-564.	1.9	23
15	Decreased Distance between Representation Sites of Distinct Facial Movements in Facial Synkinesisâ€”A Task fMRI Study. <i>Neuroscience</i> , 2019, 397, 12-17.	1.1	14
16	Associations between neuroanatomical abnormality and motor symptoms in paroxysmal kinesigenic dyskinesia. <i>Parkinsonism and Related Disorders</i> , 2019, 62, 134-140.	1.1	17
17	Reversible Dilatation of Cerebral Macrovascular Changes in MELAS Episodes. <i>Clinical Neuroradiology</i> , 2019, 29, 321-329.	1.0	14
18	Radial diffusivity as an imaging biomarker for early diagnosis of non-demented amyotrophic lateral sclerosis. <i>European Radiology</i> , 2018, 28, 4940-4948.	2.3	11

#	ARTICLE	IF	CITATIONS
19	Large-Scale Persistent Network Reconfiguration Induced by Ketamine in Anesthetized Monkeys: Relevance to Mood Disorders. <i>Biological Psychiatry</i> , 2016, 79, 765-775.	0.7	66