Yating Lv

List of Publications by Year in descending order

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1163117 752698 21 544 8 20 citations h-index g-index papers 22 22 22 892 docs citations all docs times ranked citing authors

#	Article	IF	CITATIONS
1	Acute Tai Chi Chuan exercise enhances sustained attention and elicits increased cuneus/precuneus activation in young adults. Cerebral Cortex, 2023, 33, 2969-2981.	2.9	2
2	Alterations of regional spontaneous brain activities in anxiety disorders: A meta-analysis. Journal of Affective Disorders, 2022, 296, 233-240.	4.1	16
3	Abnormal resting-state local spontaneous functional activity in irritable bowel syndrome patients: A meta-analysis. Journal of Affective Disorders, 2022, 302, 177-184.	4.1	6
4	Altered effective connectivity from the posterior insula to the amygdala mediates the relationship between psychopathic traits and endorsement of the Harm foundation. Neuropsychologia, 2022, 170, 108216.	1.6	1
5	Repetitive transcranial magnetic stimulation modulates cortical–subcortical connectivity in sensorimotor network. European Journal of Neuroscience, 2022, 55, 227-243.	2.6	5
6	An Effective Brain Imaging Biomarker for AD and aMCI: ALFF in Slow-5 Frequency Band. Current Alzheimer Research, 2021, 18, 45-55.	1.4	14
7	Surface-based single-subject morphological brain networks: Effects of morphological index, brain parcellation and similarity measure, sample size-varying stability and test-retest reliability. Neurolmage, 2021, 235, 118018.	4.2	40
8	Multiparametric and multilevel characterization of morphological alterations in patients with transient ischemic attack. Human Brain Mapping, 2021, 42, 2045-2060.	3.6	13
9	Predicting Delayed Neurocognitive Recovery After Non-cardiac Surgery Using Resting-State Brain Network Patterns Combined With Machine Learning. Frontiers in Aging Neuroscience, 2021, 13, 715517.	3.4	5
10	The Predictive Value of Dynamic Intrinsic Local Metrics in Transient Ischemic Attack. Frontiers in Aging Neuroscience, 2021, 13, 808094.	3.4	7
11	Altered activation in sensorimotor network after applying rTMS over the primary motor cortex at different frequencies. Brain and Behavior, 2020, 10, e01670.	2.2	7
12	Altered Functional Connectivity within Default Mode Network in Patients with Transient Ischemic Attack: A Resting-State Functional Magnetic Resonance Imaging Study. Cerebrovascular Diseases, 2019, 48, 61-69.	1.7	11
13	Toward neuroimagingâ€based network biomarkers for transient ischemic attack. Human Brain Mapping, 2019, 40, 3347-3361.	3.6	9
14	The Local Brain Abnormalities in Patients With Transient Ischemic Attack: A Resting-State fMRI Study. Frontiers in Neuroscience, 2019, 13, 24.	2.8	26
15	Altered Topological Organization in the Sensorimotor Network After Application of Different Frequency rTMS. Frontiers in Neuroscience, 2019, 13, 1377.	2.8	4
16	Oneâ€step analysis of brain perfusion and function for acute stroke patients after reperfusion: A restingâ€state fMRI study. Journal of Magnetic Resonance Imaging, 2019, 50, 221-229.	3.4	12
17	Non-invasive evaluation of cerebral perfusion in patients with transient ischemic attack: an fMRI study. Journal of Neurology, 2019, 266, 157-164.	3.6	11
18	The value of resting-state functional MRI in subacute ischemic stroke: comparison with dynamic susceptibility contrast-enhanced perfusion MRI. Scientific Reports, 2017, 7, 41586.	3.3	33

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#	Article	IF	CITATIONS
19	Identifying the perfusion deficit in acute stroke with restingâ€state functional magnetic resonance imaging. Annals of Neurology, 2013, 73, 136-140.	5.3	112
20	Resting developments: a review of fMRI post-processing methodologies for spontaneous brain activity. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2010, 23, 289-307.	2.0	209
21	Decreasing integration within face network and segregation beyond the face network in the aging brain. PsyCh Journal, 0, , .	1.1	1