

Yating Lv

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5051474/publications.pdf>

Version: 2024-02-01

21
papers

544
citations

1163117

8
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

892
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute Tai Chi Chuan exercise enhances sustained attention and elicits increased cuneus/precuneus activation in young adults. <i>Cerebral Cortex</i> , 2023, 33, 2969-2981.	2.9	2
2	Alterations of regional spontaneous brain activities in anxiety disorders: A meta-analysis. <i>Journal of Affective Disorders</i> , 2022, 296, 233-240.	4.1	16
3	Abnormal resting-state local spontaneous functional activity in irritable bowel syndrome patients: A meta-analysis. <i>Journal of Affective Disorders</i> , 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. <i>Neuropsychologia</i> , 2022, 170, 108216.	1.6	1
5	Repetitive transcranial magnetic stimulation modulates corticalâ€“subcortical connectivity in sensorimotor network. <i>European Journal of Neuroscience</i> , 2022, 55, 227-243.	2.6	5
6	An Effective Brain Imaging Biomarker for AD and aMCI: ALFF in Slow-5 Frequency Band. <i>Current Alzheimer Research</i> , 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. <i>NeuroImage</i> , 2021, 235, 118018.	4.2	40
8	Multiparametric and multilevel characterization of morphological alterations in patients with transient ischemic attack. <i>Human Brain Mapping</i> , 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. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 715517.	3.4	5
10	The Predictive Value of Dynamic Intrinsic Local Metrics in Transient Ischemic Attack. <i>Frontiers in Aging Neuroscience</i> , 2021, 13, 808094.	3.4	7
11	Altered activation in sensorimotor network after applying rTMS over the primary motor cortex at different frequencies. <i>Brain and Behavior</i> , 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. <i>Cerebrovascular Diseases</i> , 2019, 48, 61-69.	1.7	11
13	Toward neuroimagingâ€“based network biomarkers for transient ischemic attack. <i>Human Brain Mapping</i> , 2019, 40, 3347-3361.	3.6	9
14	The Local Brain Abnormalities in Patients With Transient Ischemic Attack: A Resting-State fMRI Study. <i>Frontiers in Neuroscience</i> , 2019, 13, 24.	2.8	26
15	Altered Topological Organization in the Sensorimotor Network After Application of Different Frequency rTMS. <i>Frontiers in Neuroscience</i> , 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. <i>Journal of Magnetic Resonance Imaging</i> , 2019, 50, 221-229.	3.4	12
17	Non-invasive evaluation of cerebral perfusion in patients with transient ischemic attack: an fMRI study. <i>Journal of Neurology</i> , 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. <i>Scientific Reports</i> , 2017, 7, 41586.	3.3	33

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