

Naho Ichikawa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8454232/publications.pdf>

Version: 2024-02-01

23
papers

612
citations

759233

12
h-index

839539

18
g-index

25
all docs

25
docs citations

25
times ranked

943
citing authors

#	ARTICLE	IF	CITATIONS
1	Common Brain Networks Between Major Depressive-Disorder Diagnosis and Symptoms of Depression That Are Validated for Independent Cohorts. <i>Frontiers in Psychiatry</i> , 2021, 12, 667881.	2.6	3
2	A multi-site, multi-disorder resting-state magnetic resonance image database. <i>Scientific Data</i> , 2021, 8, 227.	5.3	48
3	Importance of the Habenula for Avoidance Learning Including Contextual Cues in the Human Brain: A Preliminary fMRI Study. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 165.	2.0	9
4	Enhancing Multi-Center Generalization of Machine Learning-Based Depression Diagnosis From Resting-State fMRI. <i>Frontiers in Psychiatry</i> , 2020, 11, 400.	2.6	20
5	Primary functional brain connections associated with melancholic major depressive disorder and modulation by antidepressants. <i>Scientific Reports</i> , 2020, 10, 3542.	3.3	39
6	Global connectivity and local excitability changes underlie antidepressant effects of repetitive transcranial magnetic stimulation. <i>Neuropsychopharmacology</i> , 2020, 45, 1018-1025.	5.4	71
7	Overlapping but Asymmetrical Relationships Between Schizophrenia and Autism Revealed by Brain Connectivity. <i>Schizophrenia Bulletin</i> , 2020, 46, 1210-1218.	4.3	28
8	Generalizable brain network markers of major depressive disorder across multiple imaging sites. <i>PLoS Biology</i> , 2020, 18, e3000966.	5.6	54
9	Generalizable brain network markers of major depressive disorder across multiple imaging sites. , 2020, 18, e3000966.		0
10	Generalizable brain network markers of major depressive disorder across multiple imaging sites. , 2020, 18, e3000966.		0
11	Generalizable brain network markers of major depressive disorder across multiple imaging sites. , 2020, 18, e3000966.		0
12	Generalizable brain network markers of major depressive disorder across multiple imaging sites. , 2020, 18, e3000966.		0
13	Generalizable brain network markers of major depressive disorder across multiple imaging sites. , 2020, 18, e3000966.		0
14	Generalizable brain network markers of major depressive disorder across multiple imaging sites. , 2020, 18, e3000966.		0
15	Predicting Ventral Striatal Activation During Reward Anticipation From Functional Connectivity at Rest. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 289.	2.0	5
16	Harmonization of resting-state functional MRI data across multiple imaging sites via the separation of site differences into sampling bias and measurement bias. <i>PLoS Biology</i> , 2019, 17, e3000042.	5.6	127
17	Effects of behavioral activation on default mode network connectivity in subthreshold depression: A preliminary resting-state fMRI study. <i>Journal of Affective Disorders</i> , 2018, 227, 156-163.	4.1	20
18	Effects of behavioural activation on the neural circuit related to intrinsic motivation. <i>BJPsych Open</i> , 2018, 4, 317-323.	0.7	8

#	ARTICLE	IF	CITATIONS
19	A prediction model of working memory across health and psychiatric disease using whole-brain functional connectivity. <i>ELife</i> , 2018, 7, .	6.0	73
20	Regional brain functions in the resting state indicative of potential differences between depression and chronic pain. <i>Scientific Reports</i> , 2017, 7, 3003.	3.3	13
21	Patients with major depressive disorder exhibit reduced reward size coding in the striatum. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 79, 317-323.	4.8	62
22	Functional Alterations of Postcentral Gyrus Modulated by Angry Facial Expressions during Intraoral Tactile Stimuli in Patients with Burning Mouth Syndrome: A Functional Magnetic Resonance Imaging Study. <i>Frontiers in Psychiatry</i> , 2017, 8, 224.	2.6	16
23	Neural and sympathetic activity associated with exploration in decision-making: further evidence for involvement of insula. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 381.	2.0	7