

Eswar Damaraju

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4954876/publications.pdf>

Version: 2024-02-01

14
papers

4,746
citations

758635

12
h-index

1125271

13
g-index

16
all docs

16
docs citations

16
times ranked

5371
citing authors

#	ARTICLE	IF	CITATIONS
1	Static and dynamic functional connectivity analysis of cerebrovascular reactivity: An fMRI study. Brain and Behavior, 2020, 10, e01516.	1.0	15
2	Resting-state fMRI dynamic functional network connectivity and associations with psychopathy traits. NeuroImage: Clinical, 2019, 24, 101970.	1.4	33
3	Classification As a Criterion to Select Model Order For Dynamic Functional Connectivity States in Rest-fMRI Data. , 2019, , .		8
4	A method for building a genome-connectome bipartite graph model. Journal of Neuroscience Methods, 2019, 320, 64-71.	1.3	1
5	Group ICA for identifying biomarkers in schizophrenia: Adaptive™ networks via spatially constrained ICA show more sensitivity to group differences than spatio-temporal regression. NeuroImage: Clinical, 2019, 22, 101747.	1.4	79
6	A framework for linking resting-state chronnectome/genome features in schizophrenia: A pilot study. NeuroImage, 2019, 184, 843-854.	2.1	24
7	Aberrant functional network connectivity in psychopathy from a large (<i>N</i>=985) forensic sample. Human Brain Mapping, 2018, 39, 2624-2634.	1.9	51
8	Whole-brain connectivity dynamics reflect both task-specific and individual-specific modulation: A multitask study. NeuroImage, 2018, 180, 495-504.	2.1	56
9	The effect of preprocessing pipelines in subject classification and detection of abnormal resting state functional network connectivity using group ICA. NeuroImage, 2017, 145, 365-376.	2.1	49
10	Replicability of time-varying connectivity patterns in large resting state fMRI samples. NeuroImage, 2017, 163, 160-176.	2.1	163
11	Classification of schizophrenia and bipolar patients using static and dynamic resting-state fMRI brain connectivity. NeuroImage, 2016, 134, 645-657.	2.1	294
12	Dynamic connectivity states estimated from resting fMRI Identify differences among Schizophrenia, bipolar disorder, and healthy control subjects. Frontiers in Human Neuroscience, 2014, 8, 897.	1.0	384
13	Tracking Whole-Brain Connectivity Dynamics in the Resting State. Cerebral Cortex, 2014, 24, 663-676.	1.6	2,426
14	A Baseline for the Multivariate Comparison of Resting-State Networks. Frontiers in Systems Neuroscience, 2011, 5, 2.	1.2	1,159