Eswar Damaraju

List of Publications by Year
in descending order

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	Tracking Whole-Brain Connectivity Dynamics in the Resting State. Cerebral Cortex, 2014, 24, 663-676.	1.6	2,426
2	A Baseline for the Multivariate Comparison of Resting-State Networks. Frontiers in Systems Neuroscience, 2011, 5, 2.	1.2	1,159
3	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
4	Classification of schizophrenia and bipolar patients using static and dynamic resting-state fMRI brain connectivity. NeuroImage, 2016, 134, 645-657.	2.1	294
5	Replicability of time-varying connectivity patterns in large resting state fMRI samples. NeuroImage, 2017, 163, 160-176.	2.1	163
6	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
7	Whole-brain connectivity dynamics reflect both task-specific and individual-specific modulation: A multitask study. NeuroImage, 2018, 180, 495-504.	2.1	56
8	Aberrant functional network connectivity in psychopathy from a large ($N = 985$) forensic sample. Human Brain Mapping, 2018, 39, 2624-2634.	1.9	51
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	Resting-state fMRI dynamic functional network connectivity and associations with psychopathy traits. NeuroImage: Clinical, 2019, 24, 101970.	1.4	33
11	A framework for linking resting-state chronnectome/genome features in schizophrenia: A pilot study. NeuroImage, 2019, 184, 843-854.	2.1	24
12	Static and dynamic functional connectivity analysis of cerebrovascular reactivity: An fMRI study. Brain and Behavior, 2020, 10, e01516.	1.0	15
13	Classification As a Criterion to Select Model Order For Dynamic Functional Connectivity States in Rest-fMRI Data. , 2019, , .		8
14	A method for building a genome-connectome bipartite graph model. Journal of Neuroscience Methods, 2019, 320, 64-71.	1.3	1