

Rakshathi Basavaraju

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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#	ARTICLE	IF	CITATIONS
1	Reduced Mirror Neuron Activity in Schizophrenia and Its Association With Theory of Mind Deficits: Evidence From a Transcranial Magnetic Stimulation Study. <i>Schizophrenia Bulletin</i> , 2014, 40, 1083-1094.	2.3	62
2	Intermittent theta burst stimulation of cerebellar vermis enhances fronto-cerebellar resting state functional connectivity in schizophrenia with predominant negative symptoms: A randomized controlled trial. <i>Schizophrenia Research</i> , 2021, 238, 108-120.	1.1	27
3	Association of intracortical inhibition with social cognition deficits in schizophrenia: Findings from a transcranial magnetic stimulation study. <i>Schizophrenia Research</i> , 2014, 158, 146-150.	1.1	16
4	Elevated mirror neuron system activity in bipolar mania: Evidence from a transcranial magnetic stimulation study. <i>Bipolar Disorders</i> , 2019, 21, 259-269.	1.1	15
5	Mirror Neuron Activity and Symptom Severity in Drug-naïve Mania – A Transcranial Magnetic Stimulation Study. <i>Brain Stimulation</i> , 2014, 7, 757-759.	0.7	12
6	“Apathetic to hypomanic/manic” A case series-illustration of emergent mood symptoms during intermittent theta burst stimulation (iTBS) of cerebellar vermis in schizophrenia with predominant negative symptoms. <i>Schizophrenia Research</i> , 2020, 222, 501-502.	1.1	11
7	Cortical inhibition in symptomatic and remitted mania compared to healthy subjects: A cross-sectional study. <i>Bipolar Disorders</i> , 2017, 19, 698-703.	1.1	9
8	Depression Is Associated With Preserved Cortical Thickness Relative to Apathy in Frontotemporal Dementia. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2022, 35, 78-88.	1.2	9
9	Mirror Neuron Dysfunction and Ego-Boundary Disturbances in Schizophrenia: A Transcranial Magnetic Stimulation Study. <i>Indian Journal of Psychological Medicine</i> , 2015, 37, 58-65.	0.6	6
10	Precuneus and psychiatric manifestations: Novel neurobiological formulations through lesion based connectivity mapping of psychopathology. <i>Asian Journal of Psychiatry</i> , 2019, 39, 98-100.	0.9	4
11	Right parahippocampal volume deficit in an older population with posttraumatic stress disorder. <i>Journal of Psychiatric Research</i> , 2021, 137, 368-375.	1.5	4
12	A transdiagnostic evaluation of cortical inhibition in severe mental disorders using Transcranial Magnetic Stimulation. <i>Journal of Psychiatric Research</i> , 2021, 143, 364-369.	1.5	4
13	From catatonic stupor to serotonergic overdrive: A case-series illustration. <i>Asian Journal of Psychiatry</i> , 2019, 46, 122-123.	0.9	3
14	Hippocampal Glutamate and Positive Symptom Severity in Clinical High Risk for Psychosis. <i>JAMA Psychiatry</i> , 2022, 79, 178.	6.0	3
15	Motor cortical reactivity to action observation: A biomarker to differentiate mania and schizophrenia?. <i>Schizophrenia Research</i> , 2019, 211, 95-97.	1.1	2
16	Elevated mirror neuron system activity is associated with impaired theory of mind in mania. <i>Asian Journal of Psychiatry</i> , 2020, 47, 101862.	0.9	2
17	An exploratory magnetic resonance imaging study of suicidal ideation in individuals at clinical high-risk for psychosis. <i>Psychiatry Research - Neuroimaging</i> , 2021, 312, 111287.	0.9	1
18	Shorter cortical silent period is associated with manic symptom severity. <i>Brain Stimulation</i> , 2021, 14, 129-130.	0.7	0