

# Sai Krishna Tikka

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

436  
citations

759233

12  
h-index

794594

19  
g-index

31  
all docs

31  
docs citations

31  
times ranked

535  
citing authors

#	ARTICLE	IF	CITATIONS
1	Electroencephalograph (EEG) signal analysis for the Detection of Schizophrenia using Empirical Wavelet Transform. , 2022, , .		2
2	â€œEfficacy of intensive bilateral Temporo-Parietal Continuous theta-burst Stimulation for Auditory VErbal hallucinations (TPC-SAVE) in schizophrenia: A randomized sham-controlled trialâ€†. Asian Journal of Psychiatry, 2022, 74, 103176.	2.0	7
3	Efficacy of Intensive Cerebellar Intermittent Theta Burst Stimulation (iCiTBS) in Treatment-Resistant Schizophrenia: a Randomized Placebo-Controlled Study. Cerebellum, 2021, 20, 116-123.	2.5	23
4	Resting state quantitative electroencephalogram gamma power spectra in patients with first episode psychosis: An observational study. Asian Journal of Psychiatry, 2021, 57, 102550.	2.0	12
5	Investigation of Quantitative Electroencephalography Markers for Schizophrenia Diagnosis using Variational Mode decomposition. , 2021, , .		0
6	Efficacy of intensive orbitofrontal continuous Theta Burst Stimulation (iOFcTBS) in Obsessive Compulsive Disorder: A Randomized Placebo Controlled Study. Psychiatry Research, 2021, 298, 113784.	3.3	24
7	Evaluation of N-400 Evoked Response Potential in schizophrenia: An endophenotype or a disease marker?. Psychiatry Research, 2021, 300, 113907.	3.3	5
8	Adherence of online surveys on mental health during the early part of the COVID-19 outbreak to standard reporting guidelines: A systematic review. Asian Journal of Psychiatry, 2021, 65, 102799.	2.0	9
9	Development of psychiatry curriculum as a major subject during MBBS in India. Indian Journal of Psychiatry, 2021, 63, 290.	0.7	6
10	Higher number of minor physical anomalies correlates with frequency of prodromal symptoms in youth at elevated clinical risk for psychosis. Asian Journal of Psychiatry, 2020, 47, 101869.	2.0	0
11	Social cognitive endophenotypes in schizophrenia: A study comparing first episode schizophrenia patients and, individuals at clinical- and familial- â€˜at-riskâ€™ for psychosis. Schizophrenia Research, 2020, 215, 157-166.	2.0	22
12	COVID-19 online surveys need to follow standards and guidelines: Comment on â€œDoes COVID-19 pandemic affect sexual behaviour? A cross-sectional, cross-national online surveyâ€•and â€œBinge watching behavior during COVID 19 pandemic: A cross-sectional, cross-national online surveyâ€.	3.3	14
13	Competency-based medical curriculum: Psychiatry, training of faculty, and Indian Psychiatric Society. Indian Journal of Psychiatry, 2020, 62, 207.	0.7	16
14	Artificial intelligence-based classification of schizophrenia: A high density electroencephalographic and support vector machine study. Indian Journal of Psychiatry, 2020, 62, 273.	0.7	26
15	Electroencephalogram alpha-to-theta ratio over left fronto-temporal region correlates with negative symptoms in schizophrenia. Asian Journal of Psychiatry, 2017, 26, 70-76.	2.0	9
16	Safety and Efficacy of Adjunctive Î” Burst Repetitive Transcranial Magnetic Stimulation to Right Inferior Parietal Lobule in Schizophrenia Patients With First-Rank Symptoms. Journal of ECT, 2017, 33, 43-51.	0.6	15
17	The efficacy of cerebellar vermal deep high frequency (theta range) repetitive transcranial magnetic stimulation (rTMS) in schizophrenia: A randomized rater blind-sham controlled study. Psychiatry Research, 2016, 243, 413-420.	3.3	63
18	Sources of mu activity and their functional connectivity in perceiving complexities in reciprocal social interactive motion: An exploratory study using the â€˜Namasteâ€™ task. Asian Journal of Psychiatry, 2016, 22, 6-14.	2.0	3

#	ARTICLE	IF	CITATIONS
19	Schneiderian first rank symptoms in schizophrenia: A developmental neuroscience evaluation. <i>International Journal of Developmental Neuroscience</i> , 2016, 50, 39-46.	1.6	6
20	Comparing mirror neuron system activity between sporadic and familial cases of schizophrenia. <i>Asian Journal of Psychiatry</i> , 2016, 21, 17-18.	2.0	0
21	Resting State Dense Array Gamma Oscillatory Activity as a Response Marker for Cerebellar-Repetitive Transcranial Magnetic Stimulation (rTMS) in Schizophrenia. <i>Journal of ECT</i> , 2015, 31, 258-262.	0.6	25
22	Evaluation of resting state gamma power as a response marker in schizophrenia. <i>Psychiatry and Clinical Neurosciences</i> , 2015, 69, 630-639.	1.8	43
23	Evaluation of spontaneous dense array gamma oscillatory activity and minor physical anomalies as a composite neurodevelopmental endophenotype in schizophrenia. <i>International Journal of Developmental Neuroscience</i> , 2015, 40, 43-51.	1.6	13
24	Gamma activity model for treatment-resistant bipolar psychotic mania. <i>Indian Journal of Pharmacology</i> , 2015, 47, 215.	0.7	5
25	Event related desynchronisation of mu-wave over right sensorimotor cortex at baseline may predict subsequent response to antipsychotics in Schizophrenia. <i>Asian Journal of Psychiatry</i> , 2015, 14, 19-21.	2.0	5
26	Sporadic and familial subgroups of schizophrenia do not differ on dense array spontaneous gamma oscillatory activity. <i>Psychiatry Research</i> , 2014, 220, 1151-1154.	3.3	6
27	Mu-wave Activity in Schizophrenia: Evidence of a Dysfunctional Mirror Neuron System from an Indian Study. <i>Indian Journal of Psychological Medicine</i> , 2014, 36, 276-281.	1.5	11
28	Schneiderian First Rank Symptoms and Gamma Oscillatory Activity in Neuroleptic Na <sup>+</sup> -ve First Episode Schizophrenia: A 192 Channel EEG Study. <i>Psychiatry Investigation</i> , 2014, 11, 467.	1.6	21
29	Amelioration of anergia and thought disorder with adjunctive high frequency cerebellar vermal repetitive transcranial magnetic stimulation in schizophrenia: A case report. <i>Schizophrenia Research</i> , 2013, 143, 225-227.	2.0	10
30	Increased spontaneous gamma power and synchrony in schizophrenia patients having higher minor physical anomalies. <i>Psychiatry Research</i> , 2013, 207, 164-172.	3.3	22
31	Exacerbation of Auditory Verbal Hallucinations With Adjunctive High-Frequency Cerebellar Vermal Repetitive Transcranial Magnetic Stimulation in Schizophrenia. <i>Journal of ECT</i> , 2013, 29, 65-66.	0.6	13