

Branislava Curcic-Blake

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,353
citations

448610

19
h-index

406436

35
g-index

51
all docs

51
docs citations

51
times ranked

2282
citing authors

#	ARTICLE	IF	CITATIONS
1	Planning in amnesic mild cognitive impairment: an fMRI study. <i>Experimental Gerontology</i> , 2022, 159, 111673.	1.2	1
2	Causal connectivity from right DLPFC to IPL in schizophrenia patients: a pilot study. <i>NPJ Schizophrenia</i> , 2022, 8, 16.	2.0	4
3	Characterizing low-frequency artifacts during transcranial temporal interference stimulation (tTIS). <i>NeuroImage Reports</i> , 2022, 2, 100113.	0.5	0
4	Widespread white matter aberration is associated with the severity of apathy in amnesic Mild Cognitive Impairment: Tract-based spatial statistics analysis. <i>NeuroImage: Clinical</i> , 2021, 29, 102567.	1.4	14
5	White matter alterations in glaucoma and monocular blindness differ outside the visual system. <i>Scientific Reports</i> , 2021, 11, 6866.	1.6	11
6	Spontaneous brain activity underlying auditory hallucinations in the hearing-impaired. <i>Cortex</i> , 2021, 136, 1-13.	1.1	8
7	Improving cognition in severe mental illness by combining cognitive remediation and transcranial direct current stimulation: study protocol for a pragmatic randomized controlled pilot trial (HEADSET). <i>Trials</i> , 2021, 22, 275.	0.7	1
8	Similar EEG Activity Patterns During Experimentally-Induced Auditory Illusions and Veridical Perceptions. <i>Frontiers in Neuroscience</i> , 2021, 15, 602437.	1.4	6
9	Insight does not come at random: Individual gray matter networks relate to clinical and cognitive insight in schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 109, 110251.	2.5	3
10	Neuroanatomy of the grey seal brain: bringing pinnipeds into the neurobiological study of vocal learning. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200252.	1.8	4
11	Interindividual variability of electric fields during transcranial temporal interference stimulation (tTIS). <i>Scientific Reports</i> , 2021, 11, 20357.	1.6	21
12	Neural correlates of executive functions in people with amnesic mild cognitive impairment. <i>Alzheimer's and Dementia</i> , 2021, 17, .	0.4	0
13	S149. CHANGES IN FRONTO-PARIETAL CONNECTIVITY IN SCHIZOPHRENIA: TMS AND FNIRS STUDY. <i>Schizophrenia Bulletin</i> , 2020, 46, S92-S93.	2.3	0
14	S161. DYNAMIC FUNCTIONAL NETWORK CONNECTIVITY COMPARING AUDITORY VERBAL HALLUCINATIONS IN PSYCHOTIC AND NON-PSYCHOTIC SUBJECTS. <i>Schizophrenia Bulletin</i> , 2020, 46, S97-S98.	2.3	0
15	Efficacy of non-invasive brain stimulation on cognitive functioning in brain disorders: a meta-analysis. <i>Psychological Medicine</i> , 2020, 50, 2465-2486.	2.7	135
16	Alpha Power and Functional Connectivity in Cognitive Decline: A Systematic Review and Meta-Analysis. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 1047-1088.	1.2	29
17	Abnormal dynamic resting-state brain network organization in auditory verbal hallucination. <i>Brain Structure and Function</i> , 2020, 225, 2315-2330.	1.2	17
18	Power and functional connectivity of alpha oscillations in mild cognitive impairment: A systematic review and meta-analysis. <i>Alzheimer's and Dementia</i> , 2020, 16, e040792.	0.4	2

#	ARTICLE	IF	CITATIONS
19	Apathy and white matter integrity in amnesic mild cognitive impairment: A whole brain analysis with tract-based spatial statistics. <i>Alzheimer's and Dementia</i> , 2020, 16, e040838.	0.4	0
20	Difference between Okinawan and Dutch elderly in working memory-related brain activation. <i>Alzheimer's and Dementia</i> , 2020, 16, e042608.	0.4	0
21	Trait self-reflectiveness relates to time-varying dynamics of resting state functional connectivity and underlying structural connectomes: Role of the default mode network. <i>NeuroImage</i> , 2020, 219, 116896.	2.1	33
22	Deafferentation as a cause of hallucinations. <i>Current Opinion in Psychiatry</i> , 2020, 33, 206-211.	3.1	20
23	The role of semantics and repair processes in article-noun gender disagreement in Italian: An ERP study. <i>Brain and Language</i> , 2020, 206, 104787.	0.8	4
24	M70. THE EFFICACY OF COMBINING COGNITIVE REMEDIATION AND NON-INVASIVE BRAIN STIMULATION. A SYSTEMATIC REVIEW. <i>Schizophrenia Bulletin</i> , 2020, 46, S162-S162.	2.3	0
25	S47. CAN YOU HEAR THAT SONG NOW? " RESULTS, PLANS, AND THE WHY BEHIND THE STUDY OF CREATIVITY, SCHIZOTYPY, AND HALLUCINATION PRONENESS IN MUSICAL HALLUCINATIONS. <i>Schizophrenia Bulletin</i> , 2019, 45, S324-S324.	2.3	1
26	Fixel-Based Analysis of Visual Pathway White Matter in Primary Open-Angle Glaucoma. , 2019, 60, 3803.		23
27	F82. INDIVIDUAL GRAY MATTER NETWORKS AND INSIGHT IN PSYCHOTIC DISORDERS. <i>Schizophrenia Bulletin</i> , 2019, 45, S285-S285.	2.3	0
28	Lack of analgesic effects of transcranial pulsed electromagnetic field stimulation in neuropathic pain patients: A randomized double-blind crossover trial. <i>Neuroscience Letters</i> , 2019, 699, 212-216.	1.0	1
29	Altered frontal-amygdala effective connectivity during effortful emotion regulation in bipolar disorder. <i>Bipolar Disorders</i> , 2018, 20, 349-358.	1.1	33
30	Insight and emotion regulation in schizophrenia: A brain activation and functional connectivity study. <i>NeuroImage: Clinical</i> , 2018, 20, 762-771.	1.4	21
31	Dysconnectivity in Hallucinations. , 2018, , 159-171.		1
32	Glutamate in dorsolateral prefrontal cortex and auditory verbal hallucinations in patients with schizophrenia: A 1 H MRS study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2017, 78, 132-139.	2.5	31
33	Association between prefrontal N-acetylaspartate and insight in psychotic disorders. <i>Schizophrenia Research</i> , 2017, 179, 112-118.	1.1	9
34	Interaction of language, auditory and memory brain networks in auditory verbal hallucinations. <i>Progress in Neurobiology</i> , 2017, 148, 1-20.	2.8	169
35	Neurodegeneration beyond the primary visual pathways in a population with a high incidence of normal-pressure glaucoma. <i>Ophthalmic and Physiological Optics</i> , 2016, 36, 344-353.	1.0	42
36	Insight and psychosis: Functional and anatomical brain connectivity and self-reflection in schizophrenia. <i>Human Brain Mapping</i> , 2015, 36, 4859-4868.	1.9	55

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37	Altered inhibition-related frontolimbic connectivity in obsessive-compulsive disorder. <i>Human Brain Mapping</i> , 2015, 36, 4064-4075.	1.9	40
38	cTBS delivered to the left somatosensory cortex changes its functional connectivity during rest. <i>NeuroImage</i> , 2015, 114, 386-397.	2.1	53
39	Not on speaking terms: hallucinations and structural network disconnectivity in schizophrenia. <i>Brain Structure and Function</i> , 2015, 220, 407-418.	1.2	88
40	Lateral and Medial Ventral Occipitotemporal Regions Interact During the Recognition of Images Revealed from Noise. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 678.	1.0	5
41	Cortical connective field estimates from resting state fMRI activity. <i>Frontiers in Neuroscience</i> , 2014, 8, 339.	1.4	39
42	The arcuate fasciculus in auditory-verbal hallucinations: A meta-analysis of diffusion-tensor-imaging studies. <i>Schizophrenia Research</i> , 2014, 159, 234-237.	1.1	87
43	When Broca Goes Uninformed: Reduced Information Flow to Broca's Area in Schizophrenia Patients With Auditory Hallucinations. <i>Schizophrenia Bulletin</i> , 2013, 39, 1087-1095.	2.3	66
44	Bidirectional Information Flow in Frontoamygdalar Circuits in Humans: A Dynamic Causal Modeling Study of Emotional Associative Learning. <i>Cerebral Cortex</i> , 2012, 22, 436-445.	1.6	15
45	Altered resting state connectivity of the default mode network in alexithymia. <i>Social Cognitive and Affective Neuroscience</i> , 2012, 7, 660-666.	1.5	46
46	Variation of the gene coding for DARPP-32 (PPP1R1B) and brain connectivity during associative emotional learning. <i>NeuroImage</i> , 2012, 59, 1540-1550.	2.1	19
47	Abnormal connectivity between attentional, language and auditory networks in schizophrenia. <i>Schizophrenia Research</i> , 2012, 135, 15-22.	1.1	43
48	Reduced Connectivity in the Self-Processing Network of Schizophrenia Patients with Poor Insight. <i>PLoS ONE</i> , 2012, 7, e42707.	1.1	46
49	Source location encoding in the fish lateral line canal. <i>Journal of Experimental Biology</i> , 2006, 209, 1548-1559.	0.8	100
50	Rapid responses of the cupula in the lateral line of ruffe (<i>Gymnocephalus cernuus</i>). <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2005, 191, 393-401.	0.7	7