Branislava Curcic-Blake

List of Publications by Year
in descending order

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Version: 2024-02-01

50 papers	1,353 citations	394390 19 h-index	361001 35 g-index
51 all docs	51 docs citations	51 times ranked	2040 citing authors

#	Article	IF	Citations
1	Planning in amnestic mild cognitive impairment: an fMRI study. Experimental Gerontology, 2022, 159, 111673.	2.8	1
2	Causal connectivity from right DLPFC to IPL in schizophrenia patients: a pilot study. NPJ Schizophrenia, 2022, 8, 16.	3.6	4
3	Characterizing low-frequency artifacts during transcranial temporal interference stimulation (tTIS). NeuroImage Reports, 2022, 2, 100113.	1.0	0
4	Widespread white matter aberration is associated with the severity of apathy in amnestic Mild Cognitive Impairment: Tract-based spatial statistics analysis. NeuroImage: Clinical, 2021, 29, 102567.	2.7	14
5	White matter alterations in glaucoma and monocular blindness differ outside the visual system. Scientific Reports, 2021, 11, 6866.	3.3	11
6	Spontaneous brain activity underlying auditory hallucinations in the hearing-impaired. Cortex, 2021, 136, 1-13.	2.4	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 (HEADDSET). Trials, 2021, 22, 275.	1.6	1
8	Similar EEG Activity Patterns During Experimentally-Induced Auditory Illusions and Veridical Perceptions. Frontiers in Neuroscience, 2021, 15, 602437.	2.8	6
9	Insight does not come at random: Individual gray matter networks relate to clinical and cognitive insight in schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2021, 109, 110251.	4.8	3
10	Neuroanatomy of the grey seal brain: bringing pinnipeds into the neurobiological study of vocal learning. Philosophical Transactions of the Royal Society B: Biological Sciences, 2021, 376, 20200252.	4.0	4
11	Interindividual variability of electric fields during transcranial temporal interference stimulation (tTIS). Scientific Reports, 2021, 11, 20357.	3.3	21
12	Neural correlates of executive functions in people with amnestic mild cognitive impairment. Alzheimer's and Dementia, 2021, 17, .	0.8	0
13	S149. CHANGES IN FRONTO-PARIETAL CONNECTIVITY IN SCHIZOPHRENIA: TMS AND FNIRS STUDY. Schizophrenia Bulletin, 2020, 46, S92-S93.	4.3	0
14	S161. DYNAMIC FUNCTIONAL NETWORK CONNECTIVITY COMPARING AUDITORY VERBAL HALLUCINATIONS IN PSYCHOTIC AND NON-PSYCHOTIC SUBJECTS. Schizophrenia Bulletin, 2020, 46, S97-S98.	4.3	0
15	Efficacy of non-invasive brain stimulation on cognitive functioning in brain disorders: a meta-analysis. Psychological Medicine, 2020, 50, 2465-2486.	4.5	135
16	Alpha Power and Functional Connectivity in Cognitive Decline: A Systematic Review and Meta-Analysis. Journal of Alzheimer's Disease, 2020, 78, 1047-1088.	2.6	29
17	Abnormal dynamic resting-state brain network organization in auditory verbal hallucination. Brain Structure and Function, 2020, 225, 2315-2330.	2.3	17
18	Power and functional connectivity of alpha oscillations in mild cognitive impairment: A systematic review and metaâ€analysis. Alzheimer's and Dementia, 2020, 16, e040792.	0.8	2

#	Article	IF	Citations
19	Apathy and white matter integrity in amnestic mild cognitive impairment: A whole brain analysis with tractâ€based spatial statistics. Alzheimer's and Dementia, 2020, 16, e040838.	0.8	0
20	Difference between Okinawan and Dutch elderly in working memoryâ€related brain activation. Alzheimer's and Dementia, 2020, 16, e042608.	0.8	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. NeuroImage, 2020, 219, 116896.	4.2	33
22	Deafferentation as a cause of hallucinations. Current Opinion in Psychiatry, 2020, 33, 206-211.	6.3	20
23	The role of semantics and repair processes in article-noun gender disagreement in Italian: An ERP study. Brain and Language, 2020, 206, 104787.	1.6	4
24	M70. THE EFFICACY OF COMBINING COGNITIVE REMEDIATION AND NON-INVASIVE BRAIN STIMULATION. A SYSTEMATIC REVIEW. Schizophrenia Bulletin, 2020, 46, S162-S162.	4.3	0
25	S47. CAN YOU HEAR THAT SONG NOW? â€“ RESULTS, PLANS, AND THE WHY BEHIND THE STUDY OF CREATIVITY, SCHIZOTYPY, AND HALLUCINATION PRONENESS IN MUSICAL HALLUCINATIONS. Schizophrenia Bulletin, 2019, 45, S324-S324.	4.3	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. Schizophrenia Bulletin, 2019, 45, S285-S285.	4.3	0
28	Lack of analgesic effects of transcranial pulsed electromagnetic field stimulation in neuropathic pain patients: A randomized double-blind crossover trial. Neuroscience Letters, 2019, 699, 212-216.	2.1	1
29	Altered frontalâ€amygdala effective connectivity during effortful emotion regulation in bipolar disorder. Bipolar Disorders, 2018, 20, 349-358.	1.9	33
30	Insight and emotion regulation in schizophrenia: A brain activation and functional connectivity study. NeuroImage: Clinical, 2018, 20, 762-771.	2.7	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. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 78, 132-139.	4.8	31
33	Association between prefrontal N-acetylaspartate and insight in psychotic disorders. Schizophrenia Research, 2017, 179, 112-118.	2.0	9
34	Interaction of language, auditory and memory brain networks in auditory verbal hallucinations. Progress in Neurobiology, 2017, 148, 1-20.	5.7	169
35	Neurodegeneration beyond the primary visual pathways in a population with a high incidence of normalâ€pressure glaucoma. Ophthalmic and Physiological Optics, 2016, 36, 344-353.	2.0	42
36	Insight and psychosis: Functional and anatomical brain connectivity and selfâ€reflection in <scp>S</scp>chizophrenia. Human Brain Mapping, 2015, 36, 4859-4868.	3.6	55

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37	Altered inhibitionâ€related frontolimbic connectivity in obsessiveâ€“compulsive disorder. Human Brain Mapping, 2015, 36, 4064-4075.	3.6	40
38	cTBS delivered to the left somatosensory cortex changes its functional connectivity during rest. NeuroImage, 2015, 114, 386-397.	4.2	53
39	Not on speaking terms: hallucinations and structural network disconnectivity in schizophrenia. Brain Structure and Function, 2015, 220, 407-418.	2.3	88
40	Lateral and Medial Ventral Occipitotemporal Regions Interact During the Recognition of Images Revealed from Noise. Frontiers in Human Neuroscience, 2015, 9, 678.	2.0	5
41	Cortical connective field estimates from resting state fMRI activity. Frontiers in Neuroscience, 2014, 8, 339.	2.8	39
42	The arcuate fasciculus in auditory-verbal hallucinations: A meta-analysis of diffusion-tensor-imaging studies. Schizophrenia Research, 2014, 159, 234-237.	2.0	87
43	When Broca Goes Uninformed: Reduced Information Flow to Broca's Area in Schizophrenia Patients With Auditory Hallucinations. Schizophrenia Bulletin, 2013, 39, 1087-1095.	4.3	66
44	Bidirectional Information Flow in Frontoamygdalar Circuits in Humans: A Dynamic Causal Modeling Study of Emotional Associative Learning. Cerebral Cortex, 2012, 22, 436-445.	2.9	15
45	Altered resting state connectivity of the default mode network in alexithymia. Social Cognitive and Affective Neuroscience, 2012, 7, 660-666.	3.0	46
46	Variation of the gene coding for DARPP-32 (PPP1R1B) and brain connectivity during associative emotional learning. NeuroImage, 2012, 59, 1540-1550.	4.2	19
47	Abnormal connectivity between attentional, language and auditory networks in schizophrenia. Schizophrenia Research, 2012, 135, 15-22.	2.0	43
48	Reduced Connectivity in the Self-Processing Network of Schizophrenia Patients with Poor Insight. PLoS ONE, 2012, 7, e42707.	2.5	46
49	Source location encoding in the fish lateral line canal. Journal of Experimental Biology, 2006, 209, 1548-1559.	1.7	100
50	Rapid responses of the cupula in the lateral line of ruffe (Gymnocephalus cernuus). Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2005, 191, 393-401.	1.6	7