

Jerome Brunelin

List of Publications by Year in descending order

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141
papers

7,784
citations

87888

38
h-index

56724

83
g-index

158
all docs

158
docs citations

158
times ranked

8100
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence-based guidelines on the therapeutic use of transcranial direct current stimulation (tDCS). <i>Clinical Neurophysiology</i> , 2017, 128, 56-92.	1.5	1,213
2	Evidence-based guidelines on the therapeutic use of repetitive transcranial magnetic stimulation (rTMS): An update (2014â€“2018). <i>Clinical Neurophysiology</i> , 2020, 131, 474-528.	1.5	1,017
3	Prefrontal Transcranial Direct Current Stimulation Changes Connectivity of Resting-State Networks during fMRI. <i>Journal of Neuroscience</i> , 2011, 31, 15284-15293.	3.6	501
4	Examining Transcranial Direct-Current Stimulation (tDCS) as a Treatment for Hallucinations in Schizophrenia. <i>American Journal of Psychiatry</i> , 2012, 169, 719-724.	7.2	434
5	Evidence-Based Guidelines and Secondary Meta-Analysis for the Use of Transcranial Direct Current Stimulation in Neurological and Psychiatric Disorders. <i>International Journal of Neuropsychopharmacology</i> , 2021, 24, 256-313.	2.1	277
6	Regulatory considerations for the clinical and research use of transcranial direct current stimulation (tDCS): Review and recommendations from an expert panel. <i>Clinical Research and Regulatory Affairs</i> , 2015, 32, 22-35.	2.1	208
7	Effects of Fronto-Temporal Transcranial Direct Current Stimulation on Auditory Verbal Hallucinations and Resting-State Functional Connectivity of the Left Temporo-Parietal Junction in Patients With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2016, 42, 318-326.	4.3	170
8	Slow transcranial magnetic stimulation can rapidly reduce resistant auditory hallucinations in schizophrenia. <i>Biological Psychiatry</i> , 2005, 57, 188-191.	1.3	153
9	Emotion recognition and genetic vulnerability to schizophrenia. <i>British Journal of Psychiatry</i> , 2007, 191, 126-130.	2.8	138
10	Sham tDCS: A hidden source of variability? Reflections for further blinded, controlled trials. <i>Brain Stimulation</i> , 2019, 12, 668-673.	1.6	137
11	Frontal Transcranial Direct Current Stimulation Induces Dopamine Release in the Ventral Striatum in Human. <i>Cerebral Cortex</i> , 2018, 28, 2636-2646.	2.9	133
12	Low frequency repetitive transcranial magnetic stimulation improves source monitoring deficit in hallucinating patients with schizophrenia. <i>Schizophrenia Research</i> , 2006, 81, 41-45.	2.0	132
13	Are Hallucinations Due to an Imbalance Between Excitatory and Inhibitory Influences on the Brain?. <i>Schizophrenia Bulletin</i> , 2016, 42, 1124-1134.	4.3	127
14	Transcranial direct current stimulation in psychiatric disorders. <i>World Journal of Psychiatry</i> , 2015, 5, 88.	2.7	124
15	The Efficacy and Safety of Low Frequency Repetitive Transcranial Magnetic Stimulation for Treatment-resistant Depression: TheÂResults From a Large Multicenter French RCT. <i>Brain Stimulation</i> , 2014, 7, 855-863.	1.6	87
16	Can transcranial direct current stimulation (tDCS) alleviate symptoms and improve cognition in psychiatric disorders?. <i>World Journal of Biological Psychiatry</i> , 2014, 15, 261-275.	2.6	86
17	A randomized, controlled trial of computer-assisted cognitive remediation for schizophrenia. <i>Schizophrenia Research</i> , 2011, 125, 284-290.	2.0	85
18	Suicidal behaviors and ideation during emerging viral disease outbreaks before the COVID-19 pandemic: A systematic rapid review. <i>Preventive Medicine</i> , 2020, 141, 106264.	3.4	85

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19	Fronto-temporal transcranial Direct Current Stimulation (tDCS) reduces source-monitoring deficits and auditory hallucinations in patients with schizophrenia. <i>Schizophrenia Research</i> , 2015, 161, 515-516.	2.0	83
20	Non-invasive brain stimulation for negative symptoms in schizophrenia: An updated systematic review and meta-analysis. <i>Schizophrenia Research</i> , 2018, 197, 34-44.	2.0	76
21	How can cognitive remediation therapy modulate brain activations in schizophrenia?. <i>Psychiatry Research - Neuroimaging</i> , 2011, 192, 160-166.	1.8	75
22	Prefrontal cortex and impulsivity: Interest of noninvasive brain stimulation. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 71, 112-134.	6.1	74
23	Transcranial direct current stimulation in treatment-resistant obsessive-compulsive disorder: An open-label pilot study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 65, 153-157.	4.8	73
24	Transcranial Direct Current Stimulation for Obsessive-Compulsive Disorder: A Systematic Review. <i>Brain Sciences</i> , 2018, 8, 37.	2.3	70
25	Abnormal Striatal Dopamine Transmission in Schizophrenia. <i>Current Medicinal Chemistry</i> , 2013, 20, 397-404.	2.4	68
26	Source monitoring deficits in hallucinating compared to non-hallucinating patients with schizophrenia. <i>European Psychiatry</i> , 2006, 21, 259-261.	0.2	66
27	Effects of acute metabolic stress on the dopaminergic and pituitary-adrenal axis activity in patients with schizophrenia, their unaffected siblings and controls. <i>Schizophrenia Research</i> , 2008, 100, 206-211.	2.0	65
28	Transcranial Direct Current Stimulation for the Treatment of Refractory Symptoms of Schizophrenia. Current Evidence and Future Directions. <i>Current Pharmaceutical Design</i> , 2015, 21, 3373-3383.	1.9	63
29	Impaired verbal source monitoring in schizophrenia: An intermediate trait vulnerability marker?. <i>Schizophrenia Research</i> , 2007, 89, 287-292.	2.0	60
30	Reduced Expression of STOP/MAP6 in Mice Leads to Cognitive Deficits. <i>Schizophrenia Bulletin</i> , 2013, 39, 969-978.	4.3	51
31	Efficacy of Cathodal Transcranial Direct Current Stimulation Over the Left Orbitofrontal Cortex in a Patient With Treatment-Resistant Obsessive-Compulsive Disorder. <i>Journal of ECT</i> , 2015, 31, 271-272.	0.6	47
32	A Comparison of Facial Emotion Processing in Neurological and Psychiatric Conditions. <i>Frontiers in Psychology</i> , 2012, 3, 98.	2.1	45
33	Usefulness of the Montreal Cognitive Assessment (MoCA) to monitor cognitive impairments in depressed patients receiving electroconvulsive therapy. <i>Psychiatry Research</i> , 2018, 259, 476-481.	3.3	45
34	Ethnic minority position and migrant status as risk factors for psychotic symptoms in the general population: a meta-analysis. <i>Psychological Medicine</i> , 2019, 49, 545-558.	4.5	45
35	Effects of repeated transcranial direct current stimulation on smoking, craving and brain reactivity to smoking cues. <i>Scientific Reports</i> , 2018, 8, 8724.	3.3	43
36	Repetitive transcranial magnetic stimulation does not potentiate antidepressant treatment. <i>European Psychiatry</i> , 2004, 19, 382-383.	0.2	42

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37	Efficacy and safety of bifocal tDCS as an interventional treatment for refractory schizophrenia. <i>Brain Stimulation</i> , 2012, 5, 431-432.	1.6	42
38	Deviations in cortex sulcation associated with visual hallucinations in schizophrenia. <i>Molecular Psychiatry</i> , 2015, 20, 1101-1107.	7.9	42
39	Impaired fronto-temporal processing of emotion in schizophrenia. <i>Neurophysiologie Clinique</i> , 2007, 37, 77-87.	2.2	41
40	Integrity of the arcuate fasciculus in patients with schizophrenia with auditory verbal hallucinations: A DTI-tractography study. <i>NeuroImage: Clinical</i> , 2016, 12, 970-975.	2.7	40
41	A case report of cTBS for the treatment of auditory hallucinations in a patient with schizophrenia. <i>Brain Stimulation</i> , 2009, 2, 118-119.	1.6	39
42	Low- vs High-Frequency Repetitive Transcranial Magnetic Stimulation as an Add-On Treatment for Refractory Depression. <i>Frontiers in Psychiatry</i> , 2012, 3, 13.	2.6	38
43	Disrupting Pre-SMA Activity Impairs Facial Happiness Recognition: An Event-Related TMS Study. <i>Cerebral Cortex</i> , 2013, 23, 1517-1525.	2.9	37
44	Increased left striatal dopamine transmission in unaffected siblings of schizophrenia patients in response to acute metabolic stress. <i>Psychiatry Research - Neuroimaging</i> , 2010, 181, 130-135.	1.8	36
45	Nicotine Smoking Prevents the Effects of Frontotemporal Transcranial Direct Current Stimulation (tDCS) in Hallucinating Patients With Schizophrenia. <i>Brain Stimulation</i> , 2015, 8, 1225-1227.	1.6	36
46	A single session of repetitive transcranial magnetic stimulation of the prefrontal cortex reduces cue-induced craving in patients with gambling disorder. <i>European Psychiatry</i> , 2017, 41, 68-74.	0.2	36
47	Perceived ethnic discrimination as a risk factor for psychotic symptoms: a systematic review and meta-analysis. <i>Psychological Medicine</i> , 2020, 50, 1077-1089.	4.5	34
48	Maintenance Treatment With Transcranial Magnetic Stimulation in a Patient With Late-Onset Schizophrenia. <i>American Journal of Psychiatry</i> , 2008, 165, 537-538.	7.2	33
49	Non-invasive brain stimulation can induce paradoxical facilitation. Are these neuroenhancements transferable and meaningful to security services?. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 449.	2.0	33
50	Effects of theta-rhythm transcranial alternating current stimulation (4.5 Hz-tACS) in patients with clozapine-resistant negative symptoms of schizophrenia: a case series. <i>Journal of Neural Transmission</i> , 2016, 123, 1213-1217.	2.8	33
51	Duration but not intensity influences transcranial direct current stimulation (tDCS) after-effects on cortical excitability. <i>Neurophysiologie Clinique</i> , 2018, 48, 89-92.	2.2	32
52	Is rTMS efficient as a maintenance treatment for auditory verbal hallucinations? A case report. <i>Schizophrenia Research</i> , 2006, 84, 183-184.	2.0	31
53	Thalamus abnormalities during working memory in schizophrenia. An fMRI study. <i>Schizophrenia Research</i> , 2011, 125, 49-53.	2.0	31
54	Tone-matching ability in patients with schizophrenia: A systematic review and meta-analysis. <i>Schizophrenia Research</i> , 2017, 181, 94-99.	2.0	27

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55	Three repeated sessions of transcranial random noise stimulation (tRNS) leads to long-term effects on reaction time in the Go/No Go task. <i>Neurophysiologie Clinique</i> , 2019, 49, 27-32.	2.2	27
56	Evaluation of the therapeutic effect of theta burst stimulation on drug-resistant auditory hallucinations in a schizophrenic patient and its impact on cognitive function and neuronal excitability: A case study. <i>Clinical Neurophysiology</i> , 2010, 121, 802.	1.5	26
57	Transcranial direct current stimulation in patients with obsessive compulsive disorder: A randomized controlled trial. <i>European Psychiatry</i> , 2019, 62, 38-44.	0.2	26
58	Intermittent theta burst stimulation for negative symptoms of schizophrenia: A double-blind, sham-controlled pilot study. <i>NPJ Schizophrenia</i> , 2021, 7, 10.	3.6	26
59	Twice-daily neuronavigated intermittent theta burst stimulation for bipolar depression: A Randomized Sham-Controlled Pilot Study. <i>Neurophysiologie Clinique</i> , 2019, 49, 371-375.	2.2	25
60	Theta burst stimulation in the negative symptoms of schizophrenia and striatal dopamine release.. <i>Schizophrenia Research</i> , 2011, 131, 264-265.	2.0	23
61	Effects of theta burst stimulation on glutamate levels in a patient with negative symptoms of schizophrenia. <i>Schizophrenia Research</i> , 2009, 111, 196-197.	2.0	22
62	Efficacy and safety of fronto-temporal transcranial random noise stimulation (tRNS) in drug-free patients with schizophrenia: A case study. <i>Schizophrenia Research</i> , 2014, 159, 251-252.	2.0	22
63	The effects of oxytocin on social cognition in borderline personality disorder. <i>L'Encephale</i> , 2018, 44, 46-51.	0.9	20
64	Usefulness of repetitive transcranial magnetic stimulation as a maintenance treatment in patients with major depression. <i>World Journal of Biological Psychiatry</i> , 2018, 19, 74-78.	2.6	20
65	Management of depression in patients with schizophrenia spectrum disorders: a critical review of international guidelines. <i>Acta Psychiatrica Scandinavica</i> , 2018, 138, 289-299.	4.5	19
66	A Review of the Effects of Transcranial Direct Current Stimulation for the Treatment of Hallucinations in Patients With Schizophrenia. <i>Journal of ECT</i> , 2018, 34, 164-171.	0.6	19
67	The effects of acute nicotine administration on cognitive and early sensory processes in schizophrenia: a systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 118, 121-133.	6.1	19
68	N-Acetyl-Aspartate Level is Decreased in the Prefrontal Cortex in Subjects At-Risk for Schizophrenia. <i>Frontiers in Psychiatry</i> , 2013, 4, 99.	2.6	18
69	The application of tDCS in psychiatric disorders: a brain imaging view. <i>Socioaffective Neuroscience & Psychology</i> , 2016, 6, 29588.	2.9	18
70	Neural effects of mindfulness-based interventions on patients with major depressive disorder: A systematic review. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 88, 98-105.	6.1	18
71	Deviations in early hippocampus development contribute to visual hallucinations in schizophrenia. <i>Translational Psychiatry</i> , 2020, 10, 102.	4.8	18
72	Cognitive insight in individuals with an at-risk mental state for psychosis: A meta-analysis. <i>Microbial Biotechnology</i> , 2021, 15, 449-456.	1.7	18

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73	Anodal tDCS targeting the left temporo-parietal junction disrupts verbal reality-monitoring. <i>Neuropsychologia</i> , 2016, 89, 478-484.	1.6	17
74	Potential impact of bifrontal transcranial random noise stimulation (trNS) on the semantic Stroop effect and its resting-state EEG correlates. <i>Neurophysiologie Clinique</i> , 2019, 49, 243-248.	2.2	16
75	Clinical Effects of Mindfulness-Based Intervention in Patients With First Episode Psychosis and in Individuals With Ultra-High Risk for Transition to Psychosis: A Review. <i>Frontiers in Psychiatry</i> , 2019, 10, 797.	2.6	16
76	The Effects of Transcranial Electrical Stimulation of the Brain on Sleep: A Systematic Review. <i>Frontiers in Psychiatry</i> , 2021, 12, 646569.	2.6	15
77	How Much Do Benzodiazepines Matter for Electroconvulsive Therapy in Patients With Major Depression?. <i>Journal of ECT</i> , 2019, 35, 184-188.	0.6	14
78	N-Acetyl-Aspartate in the dorsolateral prefrontal cortex in men with schizophrenia and auditory verbal hallucinations: A 1.5T Magnetic Resonance Spectroscopy Study. <i>Scientific Reports</i> , 2018, 8, 4133.	3.3	13
79	Gamma transcranial alternating current stimulation in patients with negative symptoms in schizophrenia: A case series. <i>Neurophysiologie Clinique</i> , 2020, 50, 301-304.	2.2	13
80	Advancing clinical response characterization to frontotemporal transcranial direct current stimulation with electric field distribution in patients with schizophrenia and auditory hallucinations: a pilot study. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 85-92.	3.2	13
81	Reality-monitoring deficits and visual hallucinations in schizophrenia. <i>European Psychiatry</i> , 2019, 62, 10-14.	0.2	12
82	Dissociable source-monitoring impairments in obsessive-compulsive disorder and schizophrenia. <i>European Psychiatry</i> , 2020, 63, e54.	0.2	12
83	Serotonergic response to stress: A protective factor against abnormal dopaminergic reactivity in schizophrenia?. <i>European Psychiatry</i> , 2007, 22, 362-364.	0.2	11
84	Well-informed but not aware: The P.A.C.T.® psychoeducation program for schizophrenia improves knowledge about, but not insight into, the illness. <i>Asian Journal of Psychiatry</i> , 2019, 46, 15-18.	2.0	11
85	Repetitive transcranial magnetic stimulation (rTMS) for schizophrenia patients treated with clozapine. <i>World Journal of Biological Psychiatry</i> , 2021, 22, 14-26.	2.6	11
86	Moving to accelerated protocols of tDCS in schizophrenia: A case report. <i>Brain Stimulation</i> , 2021, 14, 822-824.	1.6	11
87	Un déficit de mémoire de la source spatiale chez les patients schizophréniques comparés à des volontaires sains et des patients présentant un épisode dépressif majeur. <i>Revue Européenne De Psychologie Appliquée</i> , 2008, 58, 105-110.	0.8	10
88	Can the Effects of Noninvasive Brain Stimulation Alleviating Neuropsychiatric Symptoms Result From a Common Beneficial Regulation of the Hypothalamic-pituitary-adrenal Axis?. <i>Brain Stimulation</i> , 2015, 8, 173-176.	1.6	10
89	Predicting treatment response to 1Hz rTMS using early self-rated clinical changes in major depression. <i>Brain Stimulation</i> , 2020, 13, 1603-1605.	1.6	10
90	Serum Mature BDNF Level Is Associated with Remission Following ECT in Treatment-Resistant Depression. <i>Brain Sciences</i> , 2022, 12, 126.	2.3	10

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91	Impaired Modulation of Corticospinal Excitability in Drug-Free Patients With Major Depressive Disorder: A Theta-Burst Stimulation Study. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 72.	2.0	9
92	Sensory-targeted cognitive training for schizophrenia. <i>Expert Review of Neurotherapeutics</i> , 2019, 19, 211-225.	2.8	9
93	Abnormalities of the late positive potential during emotional processing in individuals with psychopathic traits: a meta-analysis. <i>Psychological Medicine</i> , 2020, 50, 2085-2095.	4.5	9
94	Depression Reappraisal and Treatment Effect: Will Response Shift Help Improve the Estimation of Treatment Efficacy in Trials for Mood Disorders?. <i>Frontiers in Psychiatry</i> , 2019, 10, 420.	2.6	8
95	Are basic auditory processes involved in source-monitoring deficits in patients with schizophrenia?. <i>Schizophrenia Research</i> , 2019, 210, 135-142.	2.0	8
96	Bayesian Estimation of the ntPET Model in Single-Scan Competition PET Studies. <i>Frontiers in Physiology</i> , 2020, 11, 498.	2.8	8
97	Response-locked component of error monitoring in psychopathy: A systematic review and meta-analysis of error-related negativity/positivity. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 123, 104-119.	6.1	8
98	Can seizure therapies and noninvasive brain stimulations prevent suicidality? A systematic review. <i>Brain and Behavior</i> , 2021, 11, e02144.	2.2	8
99	Successful switch to maintenance rTMS after maintenance ECT in refractory bipolar disorder. <i>Brain Stimulation</i> , 2010, 3, 238-239.	1.6	7
100	Effects of smoking status and MADRS retardation factor on response to low frequency repetitive transcranial magnetic stimulation for depression. <i>European Psychiatry</i> , 2016, 38, 40-44.	0.2	7
101	Discovering the individual brain: brain stimulation in psychiatry. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 109-112.	3.2	7
102	Examining transcranial random noise stimulation as an add-on treatment for persistent symptoms in schizophrenia (STIMa€™Zo): a study protocol for a multicentre, double-blind, randomized sham-controlled clinical trial. <i>Trials</i> , 2021, 22, 964.	1.6	7
103	The Combination of Propofol and Ketamine Does Not Enhance Clinical Responses to Electroconvulsive Therapy in Major Depressionâ€”The Results From the KEOpS Study. <i>Frontiers in Pharmacology</i> , 2020, 11, 562137.	3.5	6
104	A Case Report of Transcranial Magnetic Stimulationâ€”Related Seizure in a Young Patient With Major Depressive Disorder Receiving Accelerated Transcranial Magnetic Stimulation. <i>Journal of ECT</i> , 2020, 36, e31-e32.	0.6	6
105	Impaired self-recognition in individuals with no full-blown psychotic symptoms represented across the continuum of psychosis: a meta-analysis. <i>Psychological Medicine</i> , 2021, 51, 2864-2874.	4.5	6
106	Impact of vascular risk factors on clinical outcome in elderly patients with depression receiving electroconvulsive therapy. <i>Journal of Affective Disorders</i> , 2021, 279, 308-315.	4.1	6
107	Higher Negative Self-Reference Level in Patients With Personality Disorders and Suicide Attempt(s) History During Biological Treatment for Major Depressive Disorder: Clinical Implications. <i>Frontiers in Psychology</i> , 2021, 12, 631614.	2.1	6
108	Impact of bifrontal transcranial Direct Current Stimulation on decision-making and stress reactivity. A pilot study. <i>Journal of Psychiatric Research</i> , 2021, 135, 15-19.	3.1	6

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109	Frontotemporal Transcranial Direct Current Stimulation Decreases Serum Mature Brain-Derived Neurotrophic Factor in Schizophrenia. <i>Brain Sciences</i> , 2021, 11, 662.	2.3	6
110	Are psychological debriefing groups after a potential traumatic event suitable to prevent the symptoms of PTSD?. <i>Psychiatry Research</i> , 2022, 311, 114503.	3.3	6
111	Summer birth and deficit schizophrenia in Tunisia. <i>Psychiatry Research</i> , 2007, 152, 273-275.	3.3	5
112	Repetitive transcranial magnetic stimulation can alleviate treatment-resistant depression in patients with progressive supranuclear palsy. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 1113-1114.	2.2	5
113	A meta-analysis of craving studies in schizophrenia spectrum disorders. <i>Schizophrenia Research</i> , 2020, 222, 49-57.	2.0	5
114	Improvement of Insight with Non-Invasive Brain Stimulation in Patients with Schizophrenia: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2022, 11, 40.	2.4	5
115	Efficacy of Transcranial Direct Current Stimulation to Improve Insight in Patients With Schizophrenia: A Systematic Review and Meta-analysis of Randomized Controlled Trials. <i>Schizophrenia Bulletin</i> , 2022, 48, 1284-1294.	4.3	5
116	Duration, pitch and intensity features reveal different magnitudes of tone-matching deficit in schizophrenia. <i>Schizophrenia Research</i> , 2020, 215, 460-462.	2.0	4
117	Gamma transcranial alternating current stimulation for treatment of negative symptoms in schizophrenia: Report of two cases. <i>Asian Journal of Psychiatry</i> , 2020, 54, 102423.	2.0	4
118	Using EEG to Predict Clinical Response to Electroconvulsive Therapy in Patients With Major Depression: A Comprehensive Review. <i>Frontiers in Psychiatry</i> , 2021, 12, 643710.	2.6	4
119	Neuroanatomical correlates of reality-monitoring in patients with schizophrenia and auditory hallucinations. <i>European Psychiatry</i> , 2021, 64, 1-28.	0.2	4
120	Ten Sessions of 30 Min tDCS over 5 Days to Achieve Remission in Depression: A Randomized Pilot Study. <i>Journal of Clinical Medicine</i> , 2022, 11, 782.	2.4	4
121	Left auditory cortex dysfunction in hallucinating patients with schizophrenia: An MEG study. <i>Clinical Neurophysiology</i> , 2013, 124, 823-824.	1.5	3
122	Abnormal Striatal Dopamine Transmission in Schizophrenia. <i>Current Medicinal Chemistry</i> , 2013, 20, 397-404.	2.4	3
123	Review of source-monitoring processes in obsessive-compulsive disorder. <i>World Journal of Psychiatry</i> , 2020, 10, 12-20.	2.7	3
124	Persistent auditory hallucinations in out-patients with schizophrenia. <i>Tunisie Medicale</i> , 2016, 94, 390-396.	0.2	3
125	Noninvasive electrical stimulation for psychiatric care in Down syndrome. <i>Brain Stimulation</i> , 2022, 15, 678-679.	1.6	3
126	Is it ethical and safe to use non-invasive brain stimulation as a cognitive and motor enhancer device for military services? A reply to Sehm and Ragert (2013). <i>Frontiers in Human Neuroscience</i> , 2013, 7, 874.	2.0	2

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127	Neurostimulation du cortex préfrontal dorsolatéral: quels effets sur la symptomatologie, l'humeur et les émotions dans la dépression et la schizophrénie?. Sante Mentale Au Quebec, 0, 41, 223-239.	0.1	2
128	Early shifts of emotional attention as a possible predictor of remission in patients with depression receiving ECT: Preliminary results of an eye-tracker study. L'Encephale, 2019, 45, S73.	0.9	2
129	Sham tDCS: A hidden source of variability? Reflections for further blinded, controlled trials. L'Encephale, 2019, 45, S76.	0.9	2
130	EFFECTS OF TRANSCRANIAL DIRECT CURRENT STIMULATION ON TREATMENT-RESISTANT PSYCHOTIC SYMPTOMS AND BRAIN FUNCTIONAL-CONNECTIVITY IN PATIENTS WITH SCHIZOPHRENIA. Schizophrenia Research, 2014, 153, S70-S71.	2.0	1
131	Apport de l'imagerie dans le traitement des pathologies psychiatriques par stimulation magnétique transcrânienne répétitive (rTMS). Annales Medico-Psychologiques, 2015, 173, 263-266.	0.4	1
132	3rd European Conference on brain stimulation in psychiatry – From mechanism to medicine. L'Encephale, 2019, 45, S47-S49.	0.9	1
133	Mixing Apples and Oranges in Assessing Outcomes of Repetitive Transcranial Stimulation Meta-Analyses. Psychotherapy and Psychosomatics, 2020, 89, 106-107.	8.8	1
134	Effect of Transcranial Direct Current Stimulation on Hallucinations in Patients with Schizophrenia. , 2021, , 491-499.		1
135	Long-term effect of transcranial random noise stimulation (trNS) on inhibitory control. Brain Stimulation, 2017, 10, 462.	1.6	0
136	Transcranial direct current stimulation for auditory hallucinations: Evidence from clinical and neurophysiological studies. L'Encephale, 2019, 45, S61.	0.9	0
137	A Polysomnographic and Cluster Analysis of Periodic Limb Movements in Sleep of Restless Legs Syndrome Patients with Psychiatric Conditions. Psychiatry International, 2021, 2, 250-264.	1.0	0
138	Déficit de control de la fuente en pacientes con esquizofrenia que tienen alucinaciones comparado con los que no las tienen. European Psychiatry (Ed Española), 2006, 13, 409-411.	0.0	0
139	The Future of Brain Stimulation to Treat Hallucinations. , 2013, , 513-527.		0
140	Transcranial Direct Current Stimulation for the Treatment of Hallucinations in Patients with Schizophrenia. , 2020, , 239-248.		0
141	Noninvasive brain stimulation techniques in psychosis. , 2020, , 611-618.		0