

Paulo S Boggio

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

21,737
citations

26567

56
h-index

12558

132
g-index

143
all docs

143
docs citations

143
times ranked

16918
citing authors

#	ARTICLE	IF	CITATIONS
1	Using social and behavioural science to support COVID-19 pandemic response. <i>Nature Human Behaviour</i> , 2020, 4, 460-471.	6.2	3,200
2	Transcranial direct current stimulation: State of the art 2008. <i>Brain Stimulation</i> , 2008, 1, 206-223.	0.7	2,538
3	Anodal transcranial direct current stimulation of prefrontal cortex enhances working memory. <i>Experimental Brain Research</i> , 2005, 166, 23-30.	0.7	1,000
4	A technical guide to tDCS, and related non-invasive brain stimulation tools. <i>Clinical Neurophysiology</i> , 2016, 127, 1031-1048.	0.7	998
5	Safety of Transcranial Direct Current Stimulation: Evidence Based Update 2016. <i>Brain Stimulation</i> , 2016, 9, 641-661.	0.7	971
6	A sham-controlled, phase II trial of transcranial direct current stimulation for the treatment of central pain in traumatic spinal cord injury. <i>Pain</i> , 2006, 122, 197-209.	2.0	608
7	Effects of transcranial direct current stimulation on working memory in patients with Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2006, 249, 31-38.	0.3	551
8	Transcranial direct current stimulation of the unaffected hemisphere in stroke patients. <i>NeuroReport</i> , 2005, 16, 1551-1555.	0.6	549
9	The Sertraline vs Electrical Current Therapy for Treating Depression Clinical Study. <i>JAMA Psychiatry</i> , 2013, 70, 383.	6.0	489
10	A randomized, sham-controlled, proof of principle study of transcranial direct current stimulation for the treatment of pain in fibromyalgia. <i>Arthritis and Rheumatism</i> , 2006, 54, 3988-3998.	6.7	486
11	A Sham-Controlled Trial of a 5-Day Course of Repetitive Transcranial Magnetic Stimulation of the Unaffected Hemisphere in Stroke Patients. <i>Stroke</i> , 2006, 37, 2115-2122.	1.0	462
12	A randomized, double-blind clinical trial on the efficacy of cortical direct current stimulation for the treatment of major depression. <i>International Journal of Neuropsychopharmacology</i> , 2008, 11, 249-254.	1.0	442
13	Diminishing Risk-Taking Behavior by Modulating Activity in the Prefrontal Cortex: A Direct Current Stimulation Study. <i>Journal of Neuroscience</i> , 2007, 27, 12500-12505.	1.7	414
14	Treatment of major depression with transcranial direct current stimulation. <i>Bipolar Disorders</i> , 2006, 8, 203-204.	1.1	405
15	Treatment of depression with transcranial direct current stimulation (tDCS): A Review. <i>Experimental Neurology</i> , 2009, 219, 14-19.	2.0	402
16	Noninvasive cortical stimulation with transcranial direct current stimulation in Parkinson's disease. <i>Movement Disorders</i> , 2006, 21, 1693-1702.	2.2	363
17	Repeated sessions of noninvasive brain DC stimulation is associated with motor function improvement in stroke patients. <i>Restorative Neurology and Neuroscience</i> , 2007, 25, 123-9.	0.4	357
18	Activation of Prefrontal Cortex by Transcranial Direct Current Stimulation Reduces Appetite for Risk during Ambiguous Decision Making. <i>Journal of Neuroscience</i> , 2007, 27, 6212-6218.	1.7	350

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19	Prefrontal cortex modulation using transcranial DC stimulation reduces alcohol craving: A double-blind, sham-controlled study. <i>Drug and Alcohol Dependence</i> , 2008, 92, 55-60.	1.6	313
20	Enhancement of non-dominant hand motor function by anodal transcranial direct current stimulation. <i>Neuroscience Letters</i> , 2006, 404, 232-236.	1.0	285
21	Noninvasive Brain Stimulation with Low-Intensity Electrical Currents: Putative Mechanisms of Action for Direct and Alternating Current Stimulation. <i>Neuroscientist</i> , 2010, 16, 285-307.	2.6	285
22	Cortical Stimulation of the Prefrontal Cortex With Transcranial Direct Current Stimulation Reduces Cue-Provoked Smoking Craving. <i>Journal of Clinical Psychiatry</i> , 2008, 69, 32-40.	1.1	272
23	Transcranial direct current stimulation of the prefrontal cortex modulates the desire for specific foods. <i>Appetite</i> , 2008, 51, 34-41.	1.8	252
24	A randomized clinical trial of repetitive transcranial magnetic stimulation in patients with refractory epilepsy. <i>Annals of Neurology</i> , 2006, 60, 447-455.	2.8	219
25	Cognitive effects of repeated sessions of transcranial direct current stimulation in patients with depression. <i>Depression and Anxiety</i> , 2006, 23, 482-484.	2.0	215
26	Go-no-go task performance improvement after anodal transcranial DC stimulation of the left dorsolateral prefrontal cortex in major depression. <i>Journal of Affective Disorders</i> , 2007, 101, 91-98.	2.0	208
27	Modulation of emotions associated with images of human pain using anodal transcranial direct current stimulation (tDCS). <i>Neuropsychologia</i> , 2009, 47, 212-217.	0.7	208
28	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
29	Effect of repetitive TMS and fluoxetine on cognitive function in patients with Parkinson's disease and concurrent depression. <i>Movement Disorders</i> , 2005, 20, 1178-1184.	2.2	205
30	Cognitive control therapy and transcranial direct current stimulation for depression: A randomized, double-blinded, controlled trial. <i>Journal of Affective Disorders</i> , 2014, 162, 43-49.	2.0	181
31	Modulation of risk-taking in marijuana users by transcranial direct current stimulation (tDCS) of the dorsolateral prefrontal cortex (DLPFC). <i>Drug and Alcohol Dependence</i> , 2010, 112, 220-225.	1.6	177
32	Modulation of smoking and decision-making behaviors with transcranial direct current stimulation in tobacco smokers: A preliminary study. <i>Drug and Alcohol Dependence</i> , 2014, 140, 78-84.	1.6	156
33	Modulation of decision-making in a gambling task in older adults with transcranial direct current stimulation. <i>European Journal of Neuroscience</i> , 2010, 31, 593-597.	1.2	142
34	Site-specific Effects of Transcranial Direct Current Stimulation on Sleep and Pain in Fibromyalgia: A Randomized, Sham-controlled Study. <i>Pain Practice</i> , 2007, 7, 297-306.	0.9	130
35	Interactions between transcranial direct current stimulation (tDCS) and pharmacological interventions in the Major Depressive Episode: Findings from a naturalistic study. <i>European Psychiatry</i> , 2013, 28, 356-361.	0.1	130
36	Transcranial direct current stimulation modulates ERP-indexed inhibitory control and reduces food consumption. <i>Appetite</i> , 2014, 83, 42-48.	1.8	127

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37	National identity predicts public health support during a global pandemic. <i>Nature Communications</i> , 2022, 13, 517.	5.8	127
38	Heart rate variability is a trait marker of major depressive disorder: evidence from the sertraline vs. electric current therapy to treat depression clinical study. <i>International Journal of Neuropsychopharmacology</i> , 2013, 16, 1937-1949.	1.0	118
39	Transcranial direct stimulation and fluoxetine for the treatment of depression. <i>European Psychiatry</i> , 2008, 23, 74-76.	0.1	117
40	Polarity- and valence-dependent effects of prefrontal transcranial direct current stimulation on heart rate variability and salivary cortisol. <i>Psychoneuroendocrinology</i> , 2013, 38, 58-66.	1.3	115
41	Improving Cycling Performance: Transcranial Direct Current Stimulation Increases Time to Exhaustion in Cycling. <i>PLoS ONE</i> , 2015, 10, e0144916.	1.1	101
42	Transcranial DC Stimulation Coupled With TENS for the Treatment of Chronic Pain. <i>Clinical Journal of Pain</i> , 2009, 25, 691-695.	0.8	100
43	Efficacy of anodal transcranial direct current stimulation (tDCS) for the treatment of fibromyalgia: results of a randomized, sham-controlled longitudinal clinical trial. <i>Journal of Pain Management (discontinued)</i> , 2009, 2, 353-361.	0.7	95
44	Temporal Lobe Cortical Electrical Stimulation during the Encoding and Retrieval Phase Reduces False Memories. <i>PLoS ONE</i> , 2009, 4, e4959.	1.1	91
45	Hand Function Improvement with Low-Frequency Repetitive Transcranial Magnetic Stimulation of the Unaffected Hemisphere in a Severe Case of Stroke. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2006, 85, 927-930.	0.7	90
46	Challenges and Recommendations for Placebo Controls in Randomized Trials in Physical and Rehabilitation Medicine. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2010, 89, 160-172.	0.7	88
47	Low and high frequency repetitive transcranial magnetic stimulation for the treatment of spasticity. <i>Developmental Medicine and Child Neurology</i> , 2007, 49, 534-538.	1.1	85
48	tDCS over the Left Prefrontal Cortex Enhances Cognitive Control for Positive Affective Stimuli. <i>PLoS ONE</i> , 2013, 8, e62219.	1.1	81
49	Transcranial electric stimulation and neurocognitive training in clinically depressed patients: A pilot study of the effects on rumination. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 57, 93-99.	2.5	75
50	rTMS treatment for depression in Parkinson's disease increases BOLD responses in the left prefrontal cortex. <i>International Journal of Neuropsychopharmacology</i> , 2008, 11, 173-83.	1.0	72
51	Neuromodulation of Decision-Making in the Addictive Brain. <i>Substance Use and Misuse</i> , 2010, 45, 1766-1786.	0.7	71
52	THE SERTRALINE VERSUS ELECTRICAL CURRENT THERAPY FOR TREATING DEPRESSION CLINICAL STUDY (SELECT-TDCS): RESULTS OF THE CROSSOVER AND FOLLOW-UP PHASES. <i>Depression and Anxiety</i> , 2013, 30, 646-653.	2.0	68
53	The Effects of Cross-Hemispheric Dorsolateral Prefrontal Cortex Transcranial Direct Current Stimulation (tDCS) on Task Switching. <i>Brain Stimulation</i> , 2013, 6, 660-667.	0.7	65
54	Enhancement of Affective Processing Induced by Bifrontal Transcranial Direct Current Stimulation in Patients With Major Depression. <i>Neuromodulation</i> , 2014, 17, 138-142.	0.4	65

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55	Risk factors for relapse after remission with repetitive transcranial magnetic stimulation for the treatment of depression. <i>Depression and Anxiety</i> , 2009, 26, 682-688.	2.0	64
56	Responding to Unfair Offers Made by a Friend: Neuroelectrical Activity Changes in the Anterior Medial Prefrontal Cortex. <i>Journal of Neuroscience</i> , 2011, 31, 15569-15574.	1.7	59
57	Cognitive, Mood, and Electroencephalographic Effects of Noninvasive Cortical Stimulation With Weak Electrical Currents. <i>Journal of ECT</i> , 2011, 27, 134-140.	0.3	57
58	Effect of low-frequency transcranial magnetic stimulation on an affective go/no-go task in patients with major depression: Role of stimulation site and depression severity. <i>Psychiatry Research</i> , 2006, 141, 1-13.	1.7	54
59	Hemispheric dorsolateral prefrontal cortex lateralization in the regulation of empathy for pain. <i>Neuroscience Letters</i> , 2015, 594, 12-16.	1.0	51
60	Homeostatic effects of plasma valproate levels on corticospinal excitability changes induced by 1Hz rTMS in patients with juvenile myoclonic epilepsy. <i>Clinical Neurophysiology</i> , 2006, 117, 1217-1227.	0.7	50
61	Transcranial direct current stimulation as a therapeutic tool for the treatment of major depression: insights from past and recent clinical studies. <i>Current Opinion in Psychiatry</i> , 2009, 22, 306-311.	3.1	50
62	Reducing Transcranial Direct Current Stimulation-Induced Erythema With Skin Pretreatment: Considerations for Sham-Controlled Clinical Trials. <i>Neuromodulation</i> , 2015, 18, 261-265.	0.4	48
63	Mood and cognitive effects of transcranial direct current stimulation in post-stroke depression. <i>Neurocase</i> , 2011, 17, 318-322.	0.2	47
64	Impaired Interhemispheric Interactions in Patients With Major Depression. <i>Journal of Nervous and Mental Disease</i> , 2008, 196, 671-677.	0.5	44
65	Immediate Placebo Effect in Parkinson's Disease " Is the Subjective Relief Accompanied by Objective Improvement?. <i>European Neurology</i> , 2006, 56, 222-229.	0.6	42
66	tDCS in Addiction and Impulse Control Disorders. <i>Journal of ECT</i> , 2018, 34, 182-192.	0.3	41
67	Mind Wandering and Task-Focused Attention: ERP Correlates. <i>Scientific Reports</i> , 2018, 8, 7608.	1.6	40
68	Nosce te ipsum " Socrates revisited? Controlling momentary ruminative self-referent thoughts by neuromodulation of emotional working memory. <i>Neuropsychologia</i> , 2013, 51, 2581-2589.	0.7	39
69	Je pense donc je fais: transcranial direct current stimulation modulates brain oscillations associated with motor imagery and movement observation. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 256.	1.0	39
70	Transcranial Direct Current Stimulation Based Metaplasticity Protocols in Working Memory. <i>Brain Stimulation</i> , 2015, 8, 289-294.	0.7	38
71	Ventrolateral but not Dorsolateral Prefrontal Cortex tDCS effectively impact emotion reappraisal " effects on Emotional Experience and Interbeat Interval. <i>Scientific Reports</i> , 2018, 8, 15295.	1.6	37
72	Clinical Predictors Associated With Duration of Repetitive Transcranial Magnetic Stimulation Treatment for Remission in Bipolar Depression. <i>Journal of Nervous and Mental Disease</i> , 2010, 198, 679-681.	0.5	32

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73	Transcranial direct current stimulation as a tool in the study of sensory-perceptual processing. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1813-1840.	0.7	32
74	Modulation of Untruthful Responses with Non-Invasive Brain Stimulation. <i>Frontiers in Psychiatry</i> , 2013, 3, 97.	1.3	31
75	The influence of skin colour on the experience of ownership in the rubber hand illusion. <i>Scientific Reports</i> , 2017, 7, 15745.	1.6	31
76	Treatment of Cancer Pain with Noninvasive Brain Stimulation. <i>Journal of Pain and Symptom Management</i> , 2007, 34, 342-345.	0.6	28
77	Bifrontal tDCS prevents implicit learning acquisition in antidepressant-free patients with major depressive disorder. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 43, 146-150.	2.5	27
78	Moral dilemmas and trust in leaders during a global health crisis. <i>Nature Human Behaviour</i> , 2021, 5, 1074-1088.	6.2	27
79	Transcranial Direct Current Stimulation: Challenges, Opportunities, and Impact on Psychiatry and Neurorehabilitation. <i>Frontiers in Psychiatry</i> , 2013, 4, 19.	1.3	26
80	The effect of cathodal tDCS on fear extinction: A cross-measures study. <i>PLoS ONE</i> , 2019, 14, e0221282.	1.1	24
81	Altered semantic integration in autism beyond language. <i>NeuroReport</i> , 2013, 24, 414-418.	0.6	23
82	Ostracism via virtual chat room—Effects on basic needs, anger and pain. <i>PLoS ONE</i> , 2017, 12, e0184215.	1.1	23
83	Listening beyond seeing: Event-related potentials to audiovisual processing in visual narrative. <i>Brain and Language</i> , 2018, 185, 1-8.	0.8	22
84	Non-invasive brain stimulation and computational models in post-stroke aphasic patients: single session of transcranial magnetic stimulation and transcranial direct current stimulation. A randomized clinical trial. <i>Sao Paulo Medical Journal</i> , 2017, 135, 475-480.	0.4	21
85	Talking bodies: Nonverbal behavior in the assessment of depression severity. <i>Journal of Affective Disorders</i> , 2013, 150, 1114-1119.	2.0	20
86	Promoting social plasticity in developmental disorders with non-invasive brain stimulation techniques. <i>Frontiers in Neuroscience</i> , 2015, 9, 294.	1.4	20
87	Left prefrontal repetitive transcranial magnetic stimulation impairs performance in affective go/no-go task. <i>NeuroReport</i> , 2005, 16, 615-619.	0.6	18
88	Transcranial Direct Current Stimulation Modulates Human Color Discrimination in a Pathway-Specific Manner. <i>Frontiers in Psychiatry</i> , 2012, 3, 78.	1.3	18
89	Anodal transcranial direct current stimulation over the posterior parietal cortex reduces the onset time to the rubber hand illusion and increases the body ownership. <i>Experimental Brain Research</i> , 2018, 236, 2935-2943.	0.7	18
90	Transcranial direct-current stimulation induced in stroke patients with aphasia: a prospective experimental cohort study. <i>Sao Paulo Medical Journal</i> , 2013, 131, 422-426.	0.4	17

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91	Tuning and disrupting the brain's neural modulating the McGurk illusion with electrical stimulation. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 533.	1.0	17
92	Contrasting effects of transcranial direct current stimulation on central and peripheral visual fields. <i>Experimental Brain Research</i> , 2015, 233, 1391-1397.	0.7	17
93	Medial prefrontal cortex stimulation modulates irony processing as indexed by the N400. <i>Social Neuroscience</i> , 2018, 13, 495-510.	0.7	15
94	Neuromodulating Attention and Mind-Wandering Processes with a Single Session Real Time EEG. <i>Applied Psychophysiology Biofeedback</i> , 2018, 43, 143-151.	1.0	15
95	Visual and Verbal Narrative Comprehension in Children and Adolescents with Autism Spectrum Disorders: An ERP Study. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 2658-2672.	1.7	15
96	Motor system recruitment during action observation: No correlation between mu-rhythm desynchronization and corticospinal excitability. <i>PLoS ONE</i> , 2018, 13, e0207476.	1.1	14
97	A Positive Emotional-Based Meditation but Not Mindfulness-Based Meditation Improves Emotion Regulation. <i>Frontiers in Psychology</i> , 2019, 10, 647.	1.1	14
98	Transcranial Direct Current Stimulation in de novo Artistic Ability After Stroke. <i>Neuromodulation</i> , 2014, 17, 497-501.	0.4	13
99	Writing about gratitude increases emotion-regulation efficacy. <i>Journal of Positive Psychology</i> , 2020, 15, 783-794.	2.6	12
100	Throwing the banana away and keeping the peel: Neuroelectric responses to unexpected but physically feasible action endings. <i>Brain Research</i> , 2013, 1532, 56-62.	1.1	11
101	Perceptual organization deficits in traumatic brain injury patients. <i>Neuropsychologia</i> , 2015, 78, 142-152.	0.7	11
102	Multisensory integration processes underlying speech perception as revealed by the McGurk illusion. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 1115-1129.	0.7	11
103	Transcranial direct current stimulation can selectively affect different processing channels in human visual cortex. <i>Experimental Brain Research</i> , 2015, 233, 1213-1223.	0.7	10
104	The role of early stages of cortical visual processing in size and distance judgment: A transcranial direct current stimulation study. <i>Neuroscience Letters</i> , 2015, 588, 78-82.	1.0	9
105	Human biological and nonbiological point-light movements: Creation and validation of the dataset. <i>Behavior Research Methods</i> , 2017, 49, 2083-2092.	2.3	9
106	Mind wandering and the attention network system. <i>Acta Psychologica</i> , 2017, 172, 49-54.	0.7	9
107	Electrophysiological indexes of ToM and non-ToM humor in healthy adults. <i>Experimental Brain Research</i> , 2020, 238, 789-805.	0.7	9
108	An ethical discussion of the use of transcranial direct current stimulation for cognitive enhancement in healthy individuals: A fictional case study. <i>Psychology and Neuroscience</i> , 2014, 7, 175-180.	0.5	9

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109	Motor network activation during human action observation and imagery: Mu rhythm EEG evidence on typical and atypical neurodevelopment. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 759-766.	0.8	8
110	Emotional reactivity to valence-loaded stimuli are related to treatment response of neurocognitive therapy. <i>Journal of Affective Disorders</i> , 2016, 190, 443-449.	2.0	8
111	Response to letter to the editor: Safety of transcranial direct current stimulation: Evidence based update 2016. <i>Brain Stimulation</i> , 2017, 10, 986-987.	0.7	8
112	Social Psychology and Noninvasive Electrical Stimulation. <i>European Psychologist</i> , 2016, 21, 30-40.	1.8	8
113	Neural Signatures of the Configural Superiority Effect and Fundamental Emergent Features in Human Vision. <i>Scientific Reports</i> , 2018, 8, 13954.	1.6	7
114	Evaluations of affective stimuli modulated by another person's presence and affiliative touch.. <i>Emotion</i> , 2021, 21, 360-375.	1.5	7
115	Looking more and at different things: Differential gender eye-tracking patterns on an irony comprehension task.. <i>Psychology and Neuroscience</i> , 2015, 8, 157-167.	0.5	6
116	Stroke Treatment Associated with Rehabilitation Therapy and Transcranial DC Stimulation (START-tDCS): a study protocol for a randomized controlled trial. <i>Trials</i> , 2016, 17, 56.	0.7	6
117	Adult-like neuroelectrical response to inequity in children: Evidence from the ultimatum game. <i>Social Neuroscience</i> , 2016, 11, 193-206.	0.7	6
118	tDCS application over the STG improves the ability to recognize and appreciate elements involved in humor processing. <i>Experimental Brain Research</i> , 2017, 235, 1843-1852.	0.7	6
119	Is the relationship between mind wandering and attention culture-specific?. <i>Psychology and Neuroscience</i> , 2017, 10, 132-143.	0.5	6
120	Transcranial Direct Current Stimulation: A Novel Approach to Control Hyperphagia in Prader-Willi Syndrome. <i>Journal of Child Neurology</i> , 2009, 24, 642-643.	0.7	5
121	Severe and relapsing upper lip enlargement in a 10-year-old boy (Case Presentation). <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2010, 99, 1758-1758.	0.7	5
122	Development and Validation of Verbal Emotion Vignettes in Portuguese, English, and German. <i>Frontiers in Psychology</i> , 2019, 10, 1135.	1.1	5
123	Anodal transcranial direct current stimulation of MPFC enhances humor processing. <i>Social Neuroscience</i> , 2020, 15, 199-213.	0.7	5
124	Taking it easy when playing ultimatum game with a Down syndrome proposer: Effects on behavior and medial frontal negativity. <i>Social Neuroscience</i> , 2017, 12, 530-540.	0.7	4
125	Associations between hypomania proneness and attentional bias to happy, but not angry or fearful, faces in emerging adults. <i>Cognition and Emotion</i> , 2021, 35, 207-213.	1.2	4
126	Neurostimulation for cognitive rehabilitation in stroke (NeuroCog): study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 435.	0.7	3

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127	Early Stages of Sensory Processing, but Not Semantic Integration, Are Altered in Dyslexic Adults. <i>Frontiers in Psychology</i> , 2016, 7, 430.	1.1	3
128	Neuromodulating attention and mind-wandering processes with multi-session real-time electroencephalogram. <i>Porto Biomedical Journal</i> , 2018, 3, e17.	0.4	3
129	Science and education are essential to Brazil's well-being. <i>Nature Human Behaviour</i> , 2019, 3, 648-649.	6.2	3
130	Associations between fetal testosterone and pro-social tendencies, anxiety and autistic symptoms in Williams syndrome: a preliminary study. <i>International Journal of Developmental Disabilities</i> , 2019, 65, 82-88.	1.3	3
131	RE: CHALLENGES AND RECOMMENDATIONS FOR PLACEBO CONTROLS IN RANDOMIZED TRIALS IN PHYSICAL AND REHABILITATION MEDICINE: A REPORT OF THE INTERNATIONAL PLACEBO SYMPOSIUM WORKING GROUP. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2010, 89, 1046-1047.	0.7	2
132	Transcranial direct current stimulation: From basic research on psychological processes to rehabilitation. <i>Temas Em Psicologia</i> , 2014, 22, 555-563.	0.3	1
133	When humor is a matter of heart: Effects on emotional state and interbeat interval. <i>Social Neuroscience</i> , 2022, 17, 329-338.	0.7	1
134	Clinical use of Transcranial Direct Current Stimulation in Psychiatry. , 2014, , 397-424.		0
135	Neuromodulation and SCAN holding hands. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 1-3.	1.5	0