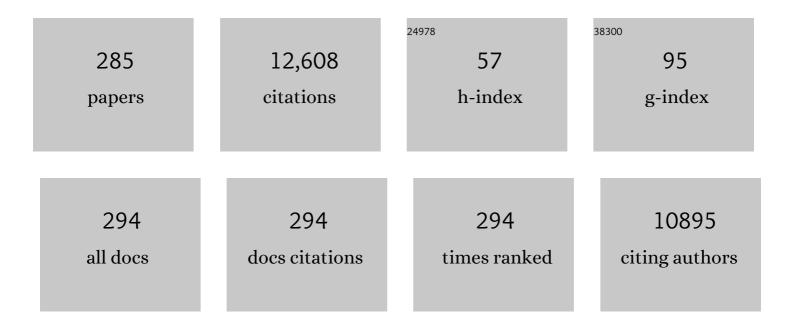
List of Publications by Year in descending order

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PUDI DE PAEDT

#	Article	IF	CITATIONS
1	Understanding depressive rumination from a cognitive science perspective: The impaired disengagement hypothesis. Clinical Psychology Review, 2011, 31, 138-145.	6.0	620
2	The Karolinska Directed Emotional Faces: A validation study. Cognition and Emotion, 2008, 22, 1094-1118.	1.2	589
3	Understanding vulnerability for depression from a cognitive neuroscience perspective: A reappraisal of attentional factors and a new conceptual framework. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 50-70.	1.0	453
4	Mood-Congruent Attentional Bias in Dysphoria: Maintained Attention to and Impaired Disengagement From Negative Information Emotion, 2005, 5, 446-455.	1.5	299
5	Deficient inhibition of emotional information in depression. Journal of Affective Disorders, 2006, 93, 149-157.	2.0	252
6	The Default Mode Network and Recurrent Depression: A Neurobiological Model of Cognitive Risk Factors. Neuropsychology Review, 2012, 22, 229-251.	2.5	246
7	Being Moved. Psychological Science, 2010, 21, 607-613.	1.8	189
8	Cognitive control therapy and transcranial direct current stimulation for depression: A randomized, double-blinded, controlled trial. Journal of Affective Disorders, 2014, 162, 43-49.	2.0	181
9	Attentional bias training in depression: Therapeutic effects depend on depression severity. Journal of Behavior Therapy and Experimental Psychiatry, 2010, 41, 265-274.	0.6	161
10	Psychometric Properties of the Dutch Rosenberg Self-Esteem Scale. Psychologica Belgica, 2013, 48, 25.	1.0	155
11	The association between depressive symptoms and executive control impairments in response to emotional and non-emotional information. Cognition and Emotion, 2010, 24, 264-280.	1.2	151
12	The impact of the COVID-19 pandemic on wellbeing and cognitive functioning of older adults. Scientific Reports, 2021, 11, 4636.	1.6	149
13	Attentional biases for angry faces in unipolar depression. Psychological Medicine, 2007, 37, 393.	2.7	148
14	Rumination mediates the relationship between impaired cognitive control for emotional information and depressive symptoms: A prospective study in remitted depressed adults. Behaviour Research and Therapy, 2012, 50, 292-297.	1.6	143
15	Accelerated intermittent theta burst stimulation treatment in medication-resistant major depression: A fast road to remission?. Journal of Affective Disorders, 2016, 200, 6-14.	2.0	143
16	Accelerated HF-rTMS in treatment-resistant unipolar depression: Insights from subgenual anterior cingulate functional connectivity. World Journal of Biological Psychiatry, 2014, 15, 286-297.	1.3	138
17	Dorsolateral prefrontal cortex and Stroop performance: Tackling the lateralization. Psychonomic Bulletin and Review, 2009, 16, 609-612.	1.4	137
18	The Relationship Between Cognitive/Neuropsychological Factors and Car Driving Performance in Older Adults. Journal of the American Geriatrics Society, 2000, 48, 1664-1668.	1.3	125

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19	Mood-congruent attention and memory bias in dysphoria: Exploring the coherence among information-processing biases. Behaviour Research and Therapy, 2010, 48, 219-225.	1.6	122
20	The (neuro)cognitive mechanisms behind attention bias modification in anxiety: proposals based on theoretical accounts of attentional bias. Frontiers in Human Neuroscience, 2013, 7, 119.	1.0	122
21	Why ruminators won't stop: The structural and resting state correlates of rumination and its relation to depression. Journal of Affective Disorders, 2012, 141, 352-360.	2.0	119
22	Self-esteem and depression revisited: Implicit positive self-esteem in depressed patients?. Behaviour Research and Therapy, 2006, 44, 1017-1028.	1.6	117
23	Neurocognitive effects of HF-rTMS over the dorsolateral prefrontal cortex on the attentional processing of emotional information in healthy women: An event-related fMRI study. Biological Psychology, 2010, 85, 487-495.	1.1	117
24	Cognitive control moderates the association between stress and rumination. Journal of Behavior Therapy and Experimental Psychiatry, 2012, 43, 519-525.	0.6	114
25	Reaction Times and Performance Variability in Normal Aging, Mild Cognitive Impairment, and Alzheimer's Disease. Journal of Geriatric Psychiatry and Neurology, 2008, 21, 204-218.	1.2	112
26	Intensive HF-rTMS treatment in refractory medication-resistant unipolar depressed patients. Journal of Affective Disorders, 2013, 151, 625-631.	2.0	109
27	The influence of rTMS over the left dorsolateral prefrontal cortex on Stroop task performance. Experimental Brain Research, 2006, 169, 279-282.	0.7	100
28	The Impact of Accelerated HF-rTMS on the Subgenual Anterior Cingulate Cortex in Refractory Unipolar Major Depression: Insights From 18FDG PET Brain Imaging. Brain Stimulation, 2015, 8, 808-815.	0.7	98
29	Neurostimulation as an intervention for treatment resistant depression: From research on mechanisms towards targeted neurocognitive strategies. Clinical Psychology Review, 2015, 41, 61-69.	6.0	98
30	Association between changes in heart rate variability during the anticipation of a stressful situation and the stress-induced cortisol response. Psychoneuroendocrinology, 2018, 94, 63-71.	1.3	97
31	Implicit but not explicit self-esteem predicts future depressive symptomatology. Behaviour Research and Therapy, 2007, 45, 2448-2455.	1.6	96
32	Worrying and rumination are both associated with reduced cognitive control. Psychological Research, 2014, 78, 651-660.	1.0	95
33	Self-esteem reconsidered: Unstable self-esteem outperforms level of self-esteem as vulnerability marker for depression. Behaviour Research and Therapy, 2007, 45, 1531-1541.	1.6	94
34	Can strategic and tactical compensation reduce crash risk in older drivers?. Age and Ageing, 2000, 29, 517-521.	0.7	90
35	Inter-individual differences in the habitual use of cognitive reappraisal and expressive suppression are associated with variations in prefrontal cognitive control for emotional information: An event related fMRI study. Biological Psychology, 2013, 92, 433-439.	1.1	86
36	Impairments in cognitive control persist during remission from depression and are related to the number of past episodes: An event related potentials study. Biological Psychology, 2009, 81, 169-176.	1.1	85

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37	No influence of one right-sided prefrontal HF-rTMS session on alcohol craving in recently detoxified alcohol-dependent patients: Results of a naturalistic study. Drug and Alcohol Dependence, 2012, 120, 209-213.	1.6	85
38	Right prefrontal HF-rTMS attenuates right amygdala processing of negatively valenced emotional stimuli in healthy females. Behavioural Brain Research, 2010, 214, 450-455.	1.2	84
39	Implicit and explicit self-esteem in currently depressed individuals with and without suicidal ideation. Journal of Behavior Therapy and Experimental Psychiatry, 2007, 38, 75-85.	0.6	83
40	Individual differences in local gray and white matter volumes reflect differences in temperament and character: A voxel-based morphometry study in healthy young females. Brain Research, 2011, 1371, 32-42.	1.1	81
41	To Be or Want to Be: Disentangling the Role of Actual versus Ideal Self in Implicit Self-Esteem. PLoS ONE, 2014, 9, e108837.	1.1	81
42	tDCS over the Left Prefrontal Cortex Enhances Cognitive Control for Positive Affective Stimuli. PLoS ONE, 2013, 8, e62219.	1.1	81
43	Impact of transcranial direct current stimulation on attentional bias for threat: a proof-of-concept study among individuals with social anxiety disorder. Social Cognitive and Affective Neuroscience, 2017, 12, 251-260.	1.5	80
44	Predicting at-fault car accidents of older drivers. Accident Analysis and Prevention, 2001, 33, 809-819.	3.0	75
45	Depressive symptoms and cognitive control in a mixed antisaccade task: Specific effects of depressive rumination. Cognition and Emotion, 2011, 25, 886-897.	1.2	75
46	Healthy brooders employ more attentional resources when disengaging from the negative: an event-related fMRI study. Cognitive, Affective and Behavioral Neuroscience, 2011, 11, 207-216.	1.0	75
47	Transcranial electric stimulation and neurocognitive training in clinically depressed patients: A pilot study of the effects on rumination. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2015, 57, 93-99.	2.5	75
48	Neurobiological mechanisms of repetitive transcranial magnetic stimulation on the underlying neuro circuitry in unipolar depression. Dialogues in Clinical Neuroscience, 2011, 13, 139-145.	1.8	75
49	The Relationship Between Time Perspective and Subjective Well-being of Older Adults. Psychologica Belgica, 2013, 52, 19.	1.0	73
50	HF-rTMS Treatment in Medication-Resistant Melancholic Depression: <i>Results from <sup>18</sup>FDG-PET Brain Imaging</i> . CNS Spectrums, 2009, 14, 439-448.	0.7	71
51	Reduced Intra-individual Reaction Time Variability During a Go–NoGo Task in Detoxified Alcohol-Dependent Patients After One Right-Sided Dorsolateral Prefrontal HF-rTMS Session. Alcohol and Alcoholism, 2013, 48, 552-557.	0.9	71
52	Impact of Anodal and Cathodal Transcranial Direct Current Stimulation over the Left Dorsolateral Prefrontal Cortex during Attention Bias Modification: An Eye-Tracking Study. PLoS ONE, 2015, 10, e0124182.	1.1	71
53	Influence of high-frequency repetitive transcranial magnetic stimulation over the dorsolateral prefrontal cortex on the inhibition of emotional information in healthy volunteers. Psychological Medicine, 2009, 39, 1019-1028.	2.7	69
54	The impact of HF-rTMS treatment on serotonin2A receptors in unipolar melancholic depression. Brain Stimulation, 2011, 4, 104-111.	0.7	69

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55	Emotional Interference in Working Memory is Related to Rumination. Cognitive Therapy and Research, 2012, 36, 348-357.	1.2	68
56	â€~Put on your poker face': neural systems supporting the anticipation for expressive suppression and cognitive reappraisal. Social Cognitive and Affective Neuroscience, 2013, 8, 903-910.	1.5	66
57	Middle Childhood Supportâ€Seeking Behavior During Stress: Links With Selfâ€Reported Attachment and Future Depressive Symptoms. Child Development, 2016, 87, 326-340.	1.7	66
58	Cortisol response to stress: The role of expectancy and anticipatory stress regulation. Hormones and Behavior, 2020, 117, 104587.	1.0	60
59	The influence of rTMS over the right dorsolateral prefrontal cortex on top-down attentional processes. Brain Research, 2007, 1137, 111-116.	1.1	59
60	Internal cognitive control in clinical depression: General but no emotion-specific impairments. Psychiatry Research, 2012, 199, 124-130.	1.7	59
61	Self-esteem revisited: Performance on the implicit relational assessment procedure as a measure of self- versus ideal self-related cognitions in dysphoria. Cognition and Emotion, 2013, 27, 1441-1449.	1.2	59
62	Attention for emotional facial expressions in dysphoria: An eye-movement registration study. Cognition and Emotion, 2011, 25, 111-120.	1.2	58
63	Rumination is characterized by valence-specific impairments in switching of attention. Acta Psychologica, 2013, 144, 563-570.	0.7	57
64	Social media use and well-being: A prospective experience-sampling study. Computers in Human Behavior, 2021, 114, 106510.	5.1	57
65	Using 3D-MRI to localize the dorsolateral prefrontal cortex in TMS research. World Journal of Biological Psychiatry, 2010, 11, 425-430.	1.3	56
66	Left and Right Amygdala - Mediofrontal Cortical Functional Connectivity Is Differentially Modulated by Harm Avoidance. PLoS ONE, 2014, 9, e95740.	1.1	55
67	Happy but still focused: failures to find evidence for a mood-induced widening of visual attention. Psychological Research, 2013, 77, 320-332.	1.0	54
68	Happy heart, smiling eyes: A systematic review of positive mood effects on broadening of visuospatial attention. Neuroscience and Biobehavioral Reviews, 2016, 68, 816-837.	2.9	54
69	The Impact of Accelerated Right Prefrontal High-Frequency Repetitive Transcranial Magnetic Stimulation (rTMS) on Cue-Reactivity: An fMRI Study on Craving in Recently Detoxified Alcohol-Dependent Patients. PLoS ONE, 2015, 10, e0136182.	1.1	54
70	Differentiation between mild cognitive impairment, Alzheimer's disease and depression by means of cued recall. Psychological Medicine, 2007, 37, 747.	2.7	53
71	Effects of repetitive transcranial magnetic stimulation of the dorsolateral prefrontal cortex on the attentional processing of emotional information in major depression: A pilot study. Psychiatry Research, 2011, 185, 102-107.	1.7	52
72	Changes in Attentional Processing of Emotional Information Following Mindfulness-Based Cognitive Therapy in People with a History of Depression: Towards an Open Attention for all Emotional Experiences. Cognitive Therapy and Research, 2012, 36, 612-620.	1.2	52

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73	Activation of latent self-schemas as a cognitive vulnerability factor for depression: The potential role of implicit self-esteem. Cognition and Emotion, 2008, 22, 1588-1599.	1.2	51
74	Positive emotion broadens attention focus through decreased position-specific spatial encoding in early visual cortex: Evidence from ERPs. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 60-79.	1.0	50
75	One left dorsolateral prefrontal cortical HF-rTMS session attenuates HPA-system sensitivity to critical feedback in healthy females. Neuropsychologia, 2014, 57, 112-121.	0.7	50
76	Cueing of visual attention by emotional facial expressions: The influence of individual differences in anxiety and depression. Personality and Individual Differences, 2006, 41, 329-339.	1.6	49
77	The impact of one HF-rTMS session on mood and salivary cortisol in treatment resistant unipolar melancholic depressed patients. Journal of Affective Disorders, 2009, 113, 100-108.	2.0	48
78	Attentional retraining procedures: Manipulating early or late components of attentional bias?. Emotion, 2010, 10, 230-236.	1.5	47
79	The relationship between Instagram use and indicators of mental health: A systematic review. Computers in Human Behavior Reports, 2021, 4, 100121.	2.3	47
80	Verbal cued recall as a predictor of conversion to Alzheimer's disease in Mild Cognitive Impairment. International Journal of Geriatric Psychiatry, 2009, 24, 1094-1100.	1.3	46
81	Mindwandering heightens the accessibility of negative relative to positive thought. Consciousness and Cognition, 2012, 21, 1517-1525.	0.8	46
82	The influence of rTMS over the right dorsolateral prefrontal cortex on intentional set switching. Experimental Brain Research, 2006, 172, 561-565.	0.7	45
83	Attachment Security and Attentional Breadth toward the Attachment Figure in Middle Childhood. Journal of Clinical Child and Adolescent Psychology, 2009, 38, 872-882.	2.2	44
84	Decreased cognitive control in response to negative information in patients with remitted depression: an event-related potential study. Journal of Psychiatry and Neuroscience, 2012, 37, 250-258.	1.4	43
85	The role of expectancy and proactive control in stress regulation: A neurocognitive framework for regulation expectation. Clinical Psychology Review, 2016, 45, 45-55.	6.0	43
86	Short Cognitive/Neuropsychological Test Battery for First-Tier Fitness-To-Drive Assessment of Older Adults. Clinical Neuropsychologist, 2001, 15, 329-336.	1.5	42
87	The Effect of Counterconditioning on Evaluative Responses and Harm Expectancy in a Fear Conditioning Paradigm. Behavior Therapy, 2012, 43, 757-767.	1.3	42
88	Effects of tDCS over the right DLPFC on attentional disengagement from positive and negative faces: An eye-tracking study. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 1027-1038.	1.0	42
89	Subgenual Anterior Cingulate–Medial Orbitofrontal Functional Connectivity in Medication-Resistant Major Depression: A Neurobiological Marker for Accelerated Intermittent Theta Burst Stimulation Treatment?. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2017, 2, 556-565.	1.1	42
90	Neurocognitive mechanisms behind emotional attention: Inverse effects of anodal tDCS over the left and right DLPFC on gaze disengagement from emotional faces. Cognitive, Affective and Behavioral Neuroscience, 2018, 18, 485-494.	1.0	42

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91	Acute effects of repetitive transcranial magnetic stimulation on attentional control are related to antidepressant outcomes. Journal of Psychiatry and Neuroscience, 2009, 34, 119-26.	1.4	42
92	Modification of Information-Processing Biases in Emotional Disorders: Clinically Relevant Developments in Experimental Psychopathology. International Journal of Cognitive Therapy, 2011, 4, 208-222.	1.3	40
93	The neural basis of unwanted thoughts during resting state. Social Cognitive and Affective Neuroscience, 2014, 9, 1320-1324.	1.5	40
94	Depression-related difficulties disengaging from negative faces are associated with sustained attention to negative feedback during social evaluation and predict stress recovery. PLoS ONE, 2017, 12, e0175040.	1.1	40
95	Nosce te ipsum – Socrates revisited? Controlling momentary ruminative self-referent thoughts by neuromodulation of emotional working memory. Neuropsychologia, 2013, 51, 2581-2589.	0.7	39
96	Mindful Attention and Awareness Mediate the Association Between Age and Negative Affect. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2015, 70, 179-188.	2.4	39
97	The effect of a single HF-rTMS session over the left DLPFC on the physiological stress response as measured by heart rate variability Neuropsychology, 2016, 30, 756-766.	1.0	39
98	Adaptive cognitive emotion regulation moderates the relationship between dysfunctional attitudes and depressive symptoms during a stressful life period: A prospective study. Journal of Behavior Therapy and Experimental Psychiatry, 2014, 45, 291-296.	0.6	38
99	Does a single neurostimulation session really affect mood in healthy individuals? A systematic review. Neuropsychologia, 2016, 85, 184-198.	0.7	38
100	Differential Effects of 5-HTTLPR Genotypes on Inhibition of Negative Emotional Information Following Acute Stress Exposure and Tryptophan Challenge. Neuropsychopharmacology, 2011, 36, 819-826.	2.8	37
101	Abnormal proactive and reactive cognitive control during conflict processing in major depression Journal of Abnormal Psychology, 2014, 123, 68-80.	2.0	37
102	Amygdala responses to positively and negatively valenced baby faces in healthy female volunteers: Influences of individual differences in harm avoidance. Brain Research, 2009, 1296, 94-103.	1.1	36
103	Negative influences of Facebook use through the lens of network analysis. Computers in Human Behavior, 2019, 96, 13-22.	5.1	36
104	Baseline â€~̃state anxiety' influences HPA-axis sensitivity to one sham-controlled HF-rTMS session applied to the right dorsolateral prefrontal cortex. Psychoneuroendocrinology, 2011, 36, 60-67.	1.3	35
105	Combined transcranial direct current stimulation and psychological interventions: State of the art and promising perspectives for clinical psychology. Biological Psychology, 2021, 158, 107991.	1.1	34
106	Does neuroscience hold promise for the further development of behavior therapy? The case of emotional change after exposure in anxiety and depression. Scandinavian Journal of Psychology, 2006, 47, 225-236.	0.8	33
107	Accelerated <scp>HF</scp> â€ <scp>rTMS</scp> Protocol has a Rateâ€Dependent Effect on <scp>dACC</scp> Activation in Alcoholâ€Dependent Patients: An Openâ€Label Feasibility Study. Alcoholism: Clinical and Experimental Research, 2016, 40, 196-205.	1.4	33
108	Positive memory enhancement training for individuals with major depressive disorder. Cognitive Behaviour Therapy, 2018, 47, 155-168.	1.9	33

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109	Eye-gaze contingent attention training (ECAT): Examining the causal role of attention regulation in reappraisal and rumination. Biological Psychology, 2019, 142, 116-125.	1.1	33
110	Lack of impact of repetitive High Frequency Transcranial Magnetic Stimulation on mood in healthy female subjects. Journal of Affective Disorders, 2006, 90, 63-66.	2.0	32
111	HF-rTMS treatment decreases psychomotor retardation in medication-resistant melancholic depression. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 684-687.	2.5	32
112	Effects of positive mood on probabilistic learning: Behavioral and electrophysiological correlates. Biological Psychology, 2014, 103, 223-232.	1.1	32
113	Switching attention from internal to external information processing: A review of the literature and empirical support of the resource sharing account. Psychonomic Bulletin and Review, 2019, 26, 468-490.	1.4	32
114	Using 3D-MRI to localize the dorsolateral prefrontal cortex in TMS research. World Journal of Biological Psychiatry, 2010, 11, 1-6.	1.3	32
115	Left and right High Frequency repetitive Transcranial Magnetic Stimulation of the dorsolateral prefrontal cortex does not affect mood in female volunteers. Clinical Neurophysiology, 2008, 119, 568-575.	0.7	31
116	The regulation of positive and negative social feedback: A psychophysiological study. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 553-563.	1.0	31
117	Mental imagery of positive and neutral memories: A fMRI study comparing field perspective imagery to observer perspective imagery. Brain and Cognition, 2017, 111, 13-24.	0.8	31
118	A single session of rTMS over the left dorsolateral prefrontal cortex influences attentional control in depressed patients. World Journal of Biological Psychiatry, 2009, 10, 34-42.	1.3	30
119	Attentional control in depression: A translational affective neuroscience approach. Cognitive, Affective and Behavioral Neuroscience, 2010, 10, 1-7.	1.0	30
120	The Effects of Rumination Induction on Attentional Breadth for Self-Related Information. Clinical Psychological Science, 2015, 3, 607-618.	2.4	30
121	A novel attention training paradigm based on operant conditioning of eye gaze: Preliminary findings Emotion, 2016, 16, 110-116.	1.5	30
122	A novel process-based approach to improve resilience: Effects of computerized mouse-based (gaze)contingent attention training (MCAT) on reappraisal and rumination. Behaviour Research and Therapy, 2019, 118, 110-120.	1.6	30
123	Children's Attentional Processing of Mother and Proximity Seeking. PLoS ONE, 2015, 10, e0124038.	1.1	30
124	Negative information enhances the attentional blink in dysphoria. Depression and Anxiety, 2009, 26, E16-E22.	2.0	29
125	Depression-related attentional bias: The influence of symptom severity and symptom specificity. Cognition and Emotion, 2010, 24, 1044-1052.	1.2	29
126	The effects of high frequency rTMS on negative attentional bias are influenced by baseline state anxiety. Neuropsychologia, 2011, 49, 1824-1830.	0.7	29

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127	How brooding minds inhibit negative material: An event-related fMRI study. Brain and Cognition, 2013, 81, 352-359.	0.8	29
128	Vulnerability for new episodes in recurrent major depressive disorder: protocol for the longitudinal DELTA-neuroimaging cohort study. BMJ Open, 2016, 6, e009510.	0.8	29
129	Increased left prefrontal brain perfusion after MRI compatible tDCS attenuates momentary ruminative self-referential thoughts. Brain Stimulation, 2017, 10, 1088-1095.	0.7	29
130	The link between resting heart rate variability and affective flexibility. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 746-756.	1.0	29
131	Is the relationship between frontal EEG alpha asymmetry and depression mediated by implicit or explicit self-esteem?. Biological Psychology, 2008, 77, 89-92.	1.1	28
132	The effect of transcranial direct current stimulation of the prefrontal cortex on implicit self-esteem is mediated by rumination after criticism. Behaviour Research and Therapy, 2017, 99, 138-146.	1.6	28
133	Attentional disengagement from emotional information predicts future depression via changes in ruminative brooding: A five-month longitudinal eye-tracking study. Behaviour Research and Therapy, 2019, 118, 30-42.	1.6	28
134	Autonomic regulation in response to stress: The influence of anticipatory emotion regulation strategies and trait rumination Emotion, 2019, 19, 443-454.	1.5	28
135	Diversity, dispersion and inconsistency of reaction time measures: effects of age and task complexity. Aging Clinical and Experimental Research, 2006, 18, 407-417.	1.4	27
136	The positivity effect in older adults: The role of affective interference and inhibition. Aging and Mental Health, 2010, 14, 129-137.	1.5	27
137	Attachment and Children's Biased Attentional Processing: Evidence for the Exclusion of Attachment-Related Information. PLoS ONE, 2014, 9, e103476.	1.1	26
138	The interplay between the anticipation and subsequent online processing of emotional stimuli as measured by pupillary dilatation: the role of cognitive reappraisal. Frontiers in Psychology, 2014, 5, 207.	1.1	26
139	Integration of reward with cost anticipation during performance monitoring revealed by ERPs and EEG spectral perturbations. NeuroImage, 2018, 173, 153-164.	2.1	26
140	Attentional processes discriminate between patients with mild Alzheimer's disease and cognitively healthy elderly. International Psychogeriatrics, 2006, 18, 539.	0.6	25
141	Effects of positive mood on attention broadening for self-related information. Psychological Research, 2013, 78, 566-73.	1.0	25
142	Feeling happy enhances early spatial encoding of peripheral information automatically: electrophysiological time-course and neural sources. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 951-969.	1.0	25
143	The role of self-esteem instability in the development of postnatal depression: A prospective study testing a diathesis-stress account. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 50, 15-22.	0.6	25
144	Mild Cognitive Impairment: What's in a Name?. Gerontology, 2007, 53, 28-35.	1.4	24

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145	Accelerated iTBS treatment in depressed patients differentially modulates reward system activity based on anhedonia. World Journal of Biological Psychiatry, 2018, 19, 497-508.	1.3	24
146	The effect of neurostimulation applied to the left dorsolateral prefrontal cortex on post-stress adaptation as a function of depressive brooding. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2020, 96, 109687.	2.5	24
147	The effect of HF-rTMS over the left DLPFC on stress regulation as measured by cortisol and heart rate variability. Hormones and Behavior, 2020, 124, 104803.	1.0	24
148	Attentional Bias for Emotional Information in Older Adults: The Role of Emotion and Future Time Perspective. PLoS ONE, 2013, 8, e65429.	1.1	24
149	Passively viewing negatively valenced baby faces attenuates left amygdala activity in healthy females scoring high on â€~Harm Avoidance'. Neuroscience Letters, 2010, 478, 97-101.	1.0	23
150	Cognitive vulnerability in fear of flying: the role of anxiety sensitivity. Depression and Anxiety, 2008, 25, 768-773.	2.0	21
151	Failure to loose fear: The impact of cognitive load and trait anxiety on extinction. Behaviour Research and Therapy, 2009, 47, 1096-1101.	1.6	21
152	Interoceptive awareness and unaware fear conditioning: Are subliminal conditioning effects influenced by the manipulation of visceral self-perception?. Consciousness and Cognition, 2011, 20, 1393-1402.	0.8	21
153	Pathways to change in one-session exposure with and without cognitive intervention: An exploratory study in spider phobia. Journal of Anxiety Disorders, 2011, 25, 964-971.	1.5	21
154	Is treatment-resistance in unipolar melancholic depression characterized by decreased serotonin2A receptors in the dorsal prefrontal – Anterior cingulate cortex?. Neuropharmacology, 2012, 62, 340-346.	2.0	21
155	Happy and less inhibited? Effects of positive mood on inhibitory control during an antisaccade task revealed using topographic evoked potential mapping. Biological Psychology, 2015, 110, 190-200.	1.1	21
156	The neural correlates of psychosocial stress: A systematic review and meta-analysis of spectral analysis EEG studies. Neurobiology of Stress, 2022, 18, 100452.	1.9	21
157	The influence of induced mood on the inhibition of emotional information. Motivation and Emotion, 2007, 31, 208-218.	0.8	20
158	Rest-Related Dynamics of Risk and Protective Factors for Depression. Clinical Psychological Science, 2013, 1, 443-451.	2.4	20
159	Combining tDCS and Working Memory Training to Down Regulate State Rumination: A Single-Session Double Blind Sham-Controlled Trial. Cognitive Therapy and Research, 2015, 39, 754-765.	1.2	20
160	Abnormal approach-related motivation but spared reinforcement learning in MDD: Evidence from fronto-midline Theta oscillations and frontal Alpha asymmetry. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 759-777.	1.0	20
161	Bifrontal tDCS applied to the dorsolateral prefrontal cortex in heavy drinkers: Influence on reward-triggered approach bias and alcohol consumption. Brain and Cognition, 2020, 138, 105512.	0.8	20
162	Effects of HF-rTMS over the left and right DLPFC on proactive and reactive cognitive control. Social Cognitive and Affective Neuroscience, 2022, 17, 109-119.	1.5	20

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163	Preventing Recurrence of Depression: Long-Term Effects of a Randomized Controlled Trial on Cognitive Control Training for Remitted Depressed Patients. Clinical Psychological Science, 2021, 9, 615-633.	2.4	20
164	The Invisible Bonds: Does the Secure Base Script of Attachment Influence Children's Attention Toward their Mother?. Journal of Clinical Child and Adolescent Psychology, 2007, 36, 557-567.	2.2	19
165	Intensive high-frequency repetitive transcranial magnetic stimulation treatment in an electroconvulsive shock therapy-resistant bipolar I patient with mixed episode. Brain Stimulation, 2011, 4, 46-49.	0.7	19
166	The effects of attentional training on physiological stress recovery after induced social threat. Anxiety, Stress and Coping, 2012, 25, 365-379.	1.7	19
167	Effects of positive mood on attentional breadth for emotional stimuli. Frontiers in Psychology, 2014, 5, 1277.	1.1	19
168	Attachment and Effortful Control. Journal of Early Adolescence, 2017, 37, 289-315.	1.1	19
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