Jin Fan

List of Publications by Year
in descending order

159	18,148	28274	14208
papers	citations	55 h-index	128 g-index

165	165	165	16113
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Testing the Efficiency and Independence of Attentional Networks. Journal of Cognitive Neuroscience, 2002, 14, 340-347.	2.3	2,940
2	The activation of attentional networks. NeuroImage, 2005, 26, 471-479.	4.2	1,400
3	Development of attentional networks in childhood. Neuropsychologia, 2004, 42, 1029-1040.	1.6	1,060
4	Common and distinct networks underlying reward valence and processing stages: A meta-analysis of functional neuroimaging studies. Neuroscience and Biobehavioral Reviews, 2011, 35, 1219-1236.	6.1	810
5	Neural basis of cultural influence on self-representation. NeuroImage, 2007, 34, 1310-1316.	4.2	617
6	Cognitive and Brain Consequences of Conflict. NeuroImage, 2003, 18, 42-57.	4.2	612
7	Anterior insular cortex and emotional awareness. Journal of Comparative Neurology, 2013, 521, 3371-3388.	1.6	507
8	Mapping the genetic variation of executive attention onto brain activity. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 7406-7411.	7.1	407
9	Testing the behavioral interaction and integration of attentional networks. Brain and Cognition, 2009, 70, 209-220.	1.8	367
10	Development of attentional networks: An fMRI study with children and adults. NeuroImage, 2005, 28, 429-439.	4.2	293
11	Assessing the molecular genetics of attention networks. BMC Neuroscience, 2002, 3, 14.	1.9	290
12	Fronto-limbic dysfunction in response to facial emotion in borderline personality disorder: An event-related fMRI study. Psychiatry Research - Neuroimaging, 2007, 155, 231-243.	1.8	262
13	The Relation of Brain Oscillations to Attentional Networks. Journal of Neuroscience, 2007, 27, 6197-6206.	3.6	242
14	Using genetic data in cognitive neuroscience: from growing pains to genuine insights. Nature Reviews Neuroscience, 2008, 9, 710-720.	10.2	242
15	Response Inhibition in Adolescents Diagnosed With Attention Deficit Hyperactivity Disorder During Childhood: An Event-Related fMRI Study. American Journal of Psychiatry, 2004, 161, 1650-1657.	7.2	236
16	Does the emotional go/no-go task really measure behavioral inhibition?Convergence with measures on a non-emotional analog. Archives of Clinical Neuropsychology, 2007, 22, 151-160.	0.5	236
17	Assessing the heritability of attentional networks. BMC Neuroscience, 2001, 2, 14.	1.9	232
18	Hypnotic suggestion reduces conflict in the human brain. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 9978-9983.	7.1	219

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19	Neural Correlates of the Use of Psychological Distancing to Regulate Responses to Negative Social Cues: A Study of Patients with Borderline Personality Disorder. Biological Psychiatry, 2009, 66, 854-863.	1.3	215
20	A Functional Magnetic Resonance Imaging Study of Deliberate Emotion Regulation in Resilience and Posttraumatic Stress Disorder. Biological Psychiatry, 2009, 66, 656-664.	1.3	209
21	Response Anticipation and Response Conflict: An Event-Related Potential and Functional Magnetic Resonance Imaging Study. Journal of Neuroscience, 2007, 27, 2272-2282.	3.6	204
22	Anterior insular cortex is necessary for empathetic pain perception. Brain, 2012, 135, 2726-2735.	7.6	194
23	Functional Dissociation of the Frontoinsular and Anterior Cingulate Cortices in Empathy for Pain. Journal of Neuroscience, 2010, 30, 3739-3744.	3.6	181
24	Somatic and vicarious pain are represented by dissociable multivariate brain patterns. ELife, 2016, 5, .	6.0	176
25	Hypnotic Suggestion and the Modulation of Stroop Interference. Archives of General Psychiatry, 2002, 59, 1155.	12.3	169
26	Neural correlates of using distancing to regulate emotional responses to social situations. Neuropsychologia, 2010, 48, 1813-1822.	1.6	162
27	Human Attentional Networks. Psychiatrische Praxis, Supplement, 2004, 31, 210-214.	0.0	151
28	Selective impairment of attentional networks of orienting and executive control in schizophrenia. Schizophrenia Research, 2005, 78, 235-241.	2.0	147
29	The Functional Integration of the Anterior Cingulate Cortex during Conflict Processing. Cerebral Cortex, 2008, 18, 796-805.	2.9	147
30	Cognitionâ€“Emotion Integration in the Anterior Insular Cortex. Cerebral Cortex, 2013, 23, 20-27.	2.9	141
31	Different topological organization of human brain functional networks with eyes open versus eyes closed. NeuroImage, 2014, 90, 246-255.	4.2	141
32	Cognitive control and attentional functions. Brain and Cognition, 2013, 82, 301-312.	1.8	138
33	An information theory account of cognitive control. Frontiers in Human Neuroscience, 2014, 8, 680.	2.0	133
34	Attention as an organ system. , 2008, , 31-61.		131
35	Effective Connectivity of the Fronto-parietal Network during Attentional Control. Journal of Cognitive Neuroscience, 2010, 22, 543-553.	2.3	118
36	The activation of interactive attentional networks. NeuroImage, 2016, 129, 308-319.	4.2	117

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37	Frontolimbic structural changes in borderline personality disorder. Journal of Psychiatric Research, 2008, 42, 727-733.	3.1	114
38	Anterior insular cortex plays a critical role in interoceptive attention. ELife, 2019, 8, .	6.0	99
39	In vivo 1H-magnetic resonance spectroscopy study of the attentional networks in autism. Brain Research, 2011, 1380, 198-205.	2.2	98
40	Common and Unique Therapeutic Mechanisms of Stimulant and Nonstimulant Treatments for Attention-Deficit/Hyperactivity Disorder. Archives of General Psychiatry, 2012, 69, 952.	12.3	98
41	Brain Activation Gradients in Ventrolateral Prefrontal Cortex Related to Persistence of ADHD in Adolescent Boys. Journal of the American Academy of Child and Adolescent Psychiatry, 2005, 44, 47-54.	0.5	96
42	Spontaneous Brain Activity Relates to Autonomic Arousal. Journal of Neuroscience, 2012, 32, 11176-11186.	3.6	96
43	Impaired Structural Connectivity of Socio-Emotional Circuits in Autism Spectrum Disorders: A Diffusion Tensor Imaging Study. PLoS ONE, 2011, 6, e28044.	2.5	93
44	Autonomic and brain responses associated with empathy deficits in autism spectrum disorder. Human Brain Mapping, 2015, 36, 3323-3338.	3.6	84
45	Dissociable neural effects of stimulus valence and preceding context during the inhibition of responses to emotional faces. Human Brain Mapping, 2009, 30, 2821-2833.	3.6	82
46	Age-related differences in attentional networks of alerting and executive control in young, middle-aged, and older Chinese adults. Brain and Cognition, 2011, 75, 205-210.	1.8	74
47	Functional deficits of the attentional networks in autism. Brain and Behavior, 2012, 2, 647-660.	2.2	73
48	Neural Basis of Emotional Decision Making in Trait Anxiety. Journal of Neuroscience, 2013, 33, 18641-18653.	3.6	73
49	The Neural Correlates of Anomalous Habituation to Negative Emotional Pictures in Borderline and Avoidant Personality Disorder Patients. American Journal of Psychiatry, 2014, 171, 82-90.	7.2	73
50	Posthypnotic suggestion and the modulation of Stroop interference under cycloplegia. Consciousness and Cognition, 2003, 12, 332-346.	1.5	72
51	Supramodal executive control of attention. Frontiers in Psychology, 2015, 6, 65.	2.1	71
52	Abnormal autonomic and associated brain activities during rest in autism spectrum disorder. Brain, 2014, 137, 153-171.	7.6	70
53	The neural basis of novelty and appropriateness in processing of creative chunk decomposition. NeuroImage, 2015, 113, 122-132.	4.2	69
54	Eventâ€Related fMRI of Inhibitory Control in the Predominantly Inattentive and Combined Subtypes of ADHD. Journal of Neuroimaging, 2009, 19, 205-212.	2.0	66

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55	A critical role of temporoparietal junction in the integration of topâ€down and bottomâ€up attentional control. Human Brain Mapping, 2015, 36, 4317-4333.	3.6	65
56	Anterior insular cortex is a bottleneck of cognitive control. NeuroImage, 2019, 195, 490-504.	4.2	65
57	Dopamine transporter gene variation modulates activation of striatum in youth with ADHD. NeuroImage, 2010, 53, 935-942.	4.2	62
58	Decreased Resting-State Activity in the Precuneus Is Associated With Depressive Episodes in Recurrent Depression. Journal of Clinical Psychiatry, 2017, 78, e372-e382.	2.2	61
59	In search of the Chinese self: An fMRI study. Science in China Series C: Life Sciences, 2006, 49, 89-96.	1.3	58
60	Thalamo-Cortical Activation and Connectivity During Response Preparation in Adults With Persistent and Remitted ADHD. American Journal of Psychiatry, 2013, 170, 1011-1019.	7.2	58
61	Abnormal spontaneous neural activity in the anterior insular and anterior cingulate cortices in anxious depression. Behavioural Brain Research, 2015, 281, 339-347.	2.2	58
62	Preparatory activity and connectivity in dorsal anterior cingulate cortex for cognitive control. NeuroImage, 2011, 57, 242-250.	4.2	56
63	Involvement of the anterior cingulate and frontoinsular cortices in rapid processing of salient facial emotional information. NeuroImage, 2011, 54, 2539-2546.	4.2	56
64	Differential Prefrontal Cortex Activation During Inhibitory Control in Adolescents With and Without Childhood Attention-Deficit/Hyperactivity Disorder.. Neuropsychology, 2005, 19, 390-402.	1.3	55
65	Altered Regional and Circuit Resting-State Activity Associated with Unilateral Hearing Loss. PLoS ONE, 2014, 9, e96126.	2.5	54
66	Attentional Phenotypes for the Analysis of Higher Mental Function. Scientific World Journal, The, 2002, 2, 217-223.	2.1	51
67	Reduced spontaneous neuronal activity in the insular cortex and thalamus in healthy adults with insomnia symptoms. Brain Research, 2016, 1648, 317-324.	2.2	51
68	A Pilot Study of Adjunctive Atomoxetine Treatment to Second-Generation Antipsychotics for Cognitive Impairment in Schizophrenia. Journal of Clinical Psychopharmacology, 2008, 28, 59-63.	1.4	49
69	Quantitative Characterization of Functional Anatomical Contributions to Cognitive Control under Uncertainty. Journal of Cognitive Neuroscience, 2014, 26, 1490-1506.	2.3	49
70	Auditory Abnormalities in Autism: Toward Functional Distinctions Among Findings. CNS Spectrums, 2005, 10, 748-756.	1.2	48
71	Functional Neural Correlates of Attentional Deficits in Amnestic Mild Cognitive Impairment. PLoS ONE, 2013, 8, e54035.	2.5	48
72	Neuroimaging and genetic associations of attentional and hypnotic processes. Journal of Physiology (Paris), 2006, 99, 483-491.	2.1	47

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73	Insulaâ€“amygdala functional connectivity is correlated with habituation to repeated negative images. Social Cognitive and Affective Neuroscience, 2014, 9, 1660-1667.	3.0	47
74	Evaluation of a structural polymorphism in the ankyrin repeat and kinase domain containing 1 (ANKK1) gene and the activation of executive attention networks. Cognitive, Affective and Behavioral Neuroscience, 2006, 6, 71-78.	2.0	46
75	Reduced Prefrontal Efficiency for Visuospatial Working Memory in Attention-Deficit/Hyperactivity Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 1020-1030.e6.	0.5	42
76	Testing a Cognitive Control Model of Human Intelligence. Scientific Reports, 2019, 9, 2898.	3.3	41
77	Hickâ€“Hyman Law is Mediated by the Cognitive Control Network in the Brain. Cerebral Cortex, 2018, 28, 2267-2282.	2.9	40
78	Multi-Feature Based Network Revealing the Structural Abnormalities in Autism Spectrum Disorder. IEEE Transactions on Affective Computing, 2021, 12, 732-742.	8.3	39
79	Increased Salience Network Activity in Patients With Insomnia Complaints in Major Depressive Disorder. Frontiers in Psychiatry, 2018, 9, 93.	2.6	38
80	Genes and attention deficit hyperactivity disorder. Current Psychiatry Reports, 2001, 3, 92-100.	4.5	37
81	Metabolic mapping of deep brain structures and associations with symptomatology in autism spectrum disorders. Research in Autism Spectrum Disorders, 2014, 8, 44-51.	1.5	37
82	Right hemisphere superiority for executive control of attention. Cortex, 2020, 122, 263-276.	2.4	36
83	Emotional bias of cognitive control in adults with childhood attention-deficit/hyperactivity disorder. NeuroImage: Clinical, 2014, 5, 1-9.	2.7	35
84	The functional anatomy of cognitive control: A domainâ€general brain network for uncertainty processing. Journal of Comparative Neurology, 2020, 528, 1265-1292.	1.6	35
85	Neural correlates of inhibition of socially relevant stimuli in adults with autism spectrum disorder. Brain Research, 2013, 1533, 80-90.	2.2	33
86	Alterations in gray matter volume due to unilateral hearing loss. Scientific Reports, 2016, 6, 25811.	3.3	33
87	The sensory match effect in recognition memory: Perceptual fluency or episodic trace?. Memory and Cognition, 1996, 24, 367-383.	1.6	32
88	Heightened brain response to pain anticipation in highâ€functioning adults with autism spectrum disorder. European Journal of Neuroscience, 2018, 47, 592-601.	2.6	31
89	Dimensional overlap accounts for independence and integration of stimulusâ€”response compatibility effects. Attention, Perception, and Psychophysics, 2010, 72, 1710-1720.	1.3	30
90	Clozapine improves the orienting of attention in schizophrenia. Schizophrenia Research, 2015, 168, 285-291.	2.0	30

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91	Identification of Alzheimerâ€™s Disease and Mild Cognitive Impairment Using Networks Constructed Based on Multiple Morphological Brain Features. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2018, 3, 887-897.	1.5	30
92	Human Attentional Networks: A Connectionist Model. Journal of Cognitive Neuroscience, 2007, 19, 1678-1689.	2.3	29
93	Effects of motivation on reward and attentional networks: an <scp>fMRI</scp> study. Brain and Behavior, 2012, 2, 741-753.	2.2	29
94	Alteration of spontaneous neuronal activity within the salience network in partially remitted depression. Brain Research, 2015, 1599, 93-102.	2.2	29
95	Neuroanatomical Alterations in High-Functioning Adults with Autism Spectrum Disorder. Frontiers in Neuroscience, 2016, 10, 237.	2.8	29
96	Superior emotional regulating effects of creative cognitive reappraisal. NeuroImage, 2019, 200, 540-551.	4.2	29
97	Venlafaxine treatment reduces the deficit of executive control of attention in patients with major depressive disorder. Scientific Reports, 2016, 6, 28028.	3.3	28
98	Searching for the Majority: Algorithms of Voluntary Control. PLoS ONE, 2008, 3, e3522.	2.5	27
99	Guanfacine modulates the influence of emotional cues on prefrontal cortex activation for cognitive control. Psychopharmacology, 2013, 226, 261-271.	3.1	27
100	Altered cingulum bundle microstructure in autism spectrum disorder. Acta Neuropsychiatrica, 2013, 25, 275-282.	2.1	27
101	Elevated amygdala activity during reappraisal anticipation predicts anxiety in avoidant personality disorder. Journal of Affective Disorders, 2015, 172, 1-7.	4.1	27
102	The Capacity of Cognitive Control Estimated from a Perceptual Decision Making Task. Scientific Reports, 2016, 6, 34025.	3.3	27
103	Prefrontal and parietal correlates of cognitive control related to the adult outcome of attention-deficit/hyperactivity disorder diagnosed in childhood. Cortex, 2017, 90, 1-11.	2.4	27
104	Functional magnetic resonance imaging of source versus item memory. NeuroReport, 2003, 14, 2275-2281.	1.2	26
105	Guanfacine Potentiates the Activation of Prefrontal Cortex Evoked by Warning Signals. Biological Psychiatry, 2009, 66, 307-312.	1.3	26
106	The Effect of Diagnosis, Age, and Symptom Severity on Cortical Surface Area in the Cingulate Cortex and Insula in Autism Spectrum Disorders. Journal of Child Neurology, 2013, 28, 732-739.	1.4	26
107	Distinctive effects of fear and sadness induction on anger and aggressive behavior. Frontiers in Psychology, 2015, 6, 725.	2.1	26
108	Comparing Attentional Networks in Fetal Alcohol Spectrum Disorder and the Inattentive and Combined Subtypes of Attention Deficit Hyperactivity Disorder. Developmental Neuropsychology, 2011, 36, 566-577.	1.4	25

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109	Gray matter volume of the anterior insular cortex and social networking. Journal of Comparative Neurology, 2018, 526, 1183-1194.	1.6	24
110	Assessing the molecular genetics of the development of executive attention in children: focus on genetic pathways related to the anterior cingulate cortex and dopamine. Neuroscience, 2009, 164, 241-246.	2.3	23
111	Attention network impairments in patients with focal frontal or parietal lesions. Neuroscience Letters, 2013, 534, 177-181.	2.1	23
112	Parental substance abuse and function of the motivation and behavioral inhibition systems in drug-naÃ¯ve youth. Psychiatry Research - Neuroimaging, 2012, 201, 128-135.	1.8	21
113	Reduced Efficiency and Capacity of Cognitive Control in Autism Spectrum Disorder. Autism Research, 2016, 9, 403-414.	3.8	21
114	Striatal Activation Predicts Differential Therapeutic Responses to Methylphenidate and Atomoxetine. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, 602-609.e2.	0.5	21
115	Supramodal Mechanisms of the Cognitive Control Network in Uncertainty Processing. Cerebral Cortex, 2020, 30, 6336-6349.	2.9	20
116	Placing Neuroanatomical Models of Executive Function in a Developmental Context. Annals of the New York Academy of Sciences, 2008, 1129, 246-255.	3.8	19
117	Regulating Anger under Stress via Cognitive Reappraisal and Sadness. Frontiers in Psychology, 2017, 8, 1372.	2.1	18
118	Deficit of supramodal executive control of attention in schizophrenia. Journal of Psychiatric Research, 2018, 97, 22-29.	3.1	18
119	Sensitization of the Neural Salience Network to Repeated Emotional Stimuli Following Initial Habituation in Patients With Borderline Personality Disorder. American Journal of Psychiatry, 2018, 175, 657-664.	7.2	18
120	Morphometrical Brain Markers of Sex Difference. Cerebral Cortex, 2021, 31, 3641-3649.	2.9	18
121	Attentional Mechanisms. , 2003, , 292-299.		18
122	Inattention and Hyperactivity-Impulsivity: Psychobiological and Evolutionary Underpinnings of ADHD. CNS Spectrums, 2007, 12, 190-196.	1.2	17
123	Effects of painful stimulation and acupuncture on attention networks in healthy subjects. Behavioral and Brain Functions, 2013, 9, 23.	3.3	17
124	A symbolic model of human attentional networks. Cognitive Systems Research, 2004, 5, 119-134.	2.7	16
125	Recovery of empathetic function following resection of insular gliomas. Journal of Neuro-Oncology, 2014, 117, 269-277.	2.9	16
126	Functional Dissociation of the Posterior and Anterior Insula in Moral Disgust. Frontiers in Psychology, 2018, 9, 860.	2.1	16

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127	Supramodal executive control of attention: Evidence from unimodal and crossmodal dual conflict effects. Cortex, 2020, 133, 266-276.	2.4	16
128	The attentional networks in benign epilepsy with centrotemporal spikes. Epilepsy and Behavior, 2015, 53, 78-82.	1.7	15
129	Accessing the development and heritability of the capacity of cognitive control. Neuropsychologia, 2020, 139, 107361.	1.6	15
130	The Neural Basis of Fear Promotes Anger and Sadness Counteracts Anger. Neural Plasticity, 2018, 2018, 1-13.	2.2	14
131	Cognitive Control in Majority Search: A Computational Modeling Approach. Frontiers in Human Neuroscience, 2011, 5, 16.	2.0	13
132	Activation of the cognitive control network associated with information uncertainty. NeuroImage, 2021, 230, 117703.	4.2	13
133	Provisional hypotheses for the molecular genetics of cognitive development: Imaging genetic pathways in the anterior cingulate cortex. Biological Psychology, 2008, 79, 23-29.	2.2	12
134	Impairment of attention networks in patients with untreated hyperthyroidism. Neuroscience Letters, 2014, 574, 26-30.	2.1	12
135	Dissociable early attentional control mechanisms underlying cognitive and affective conflicts. Scientific Reports, 2016, 6, 37633.	3.3	12
136	Reduced Capacity of Cognitive Control in Older Adults with Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2019, 71, 185-200.	2.6	12
137	Hippocampus and amygdala: An insight-related network involved in metaphorical solution to mental distress problem. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1022-1035.	2.0	12
138	Developmental pattern of the cortical topology in <scp>highâ€functioning</scp> individuals with autism spectrum disorder. Human Brain Mapping, 2021, 42, 660-675.	3.6	12
139	Amygdalaâ€“prefrontal connectivity modulates loss aversion bias in anxious individuals. NeuroImage, 2020, 218, 116957.	4.2	12
140	Alexithymic Trait and Voluntary Control in Healthy Adults. PLoS ONE, 2008, 3, e3702.	2.5	12
141	Synaptogenesis and heritable aspects of executive attention. Mental Retardation and Developmental Disabilities Research Reviews, 2003, 9, 178-183.	3.6	10
142	Attentional Network Deficits in Autism Spectrum Disorders. , 2013, , 281-288.		10
143	Dissociable Posterior and Anterior Insula Activations in Processing Negative Stimulus Before and After the Application of Cognitive Reappraisals. Frontiers in Psychology, 2020, 11, 268.	2.1	10
144	Temporal Dynamics of Functional Brain States Underlie Cognitive Performance. Cerebral Cortex, 2021, 31, 2125-2138.	2.9	10

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145	Methylphenidate and brain activity in a reward/conflict paradigm: Role of the insula in task performance. European Neuropsychopharmacology, 2014, 24, 897-906.	0.7	9
146	Brain structural anomalies in borderline and avoidant personality disorder patients and their associations with disorder-specific symptoms. Journal of Affective Disorders, 2016, 200, 266-274.	4.1	9
147	Guanfacine modulates the emotional biasing of amygdala-prefrontal connectivity for cognitive control. European Neuropsychopharmacology, 2014, 24, 1444-1453.	0.7	8
148	Functional cerebral asymmetry analyses reveal how the control system implements its flexibility. Human Brain Mapping, 2018, 39, 4678-4688.	3.6	8
149	Regulating Rumination by Anger: Evidence for the Mutual Promotion and Counteraction (MPMC) Theory of Emotionality. Frontiers in Psychology, 2017, 8, 1871.	2.1	7
150	Adaptationism and molecular biology: An example based on ADHD. Behavioral and Brain Sciences, 2002, 25, .	0.7	6
151	Functional Neuroimaging of Deficits in Cognitive Control. , 2017, , 249-300.		6
152	Selective impairment of the executive attentional network in adult patients with neurofibromatosis type 1. NeuroReport, 2019, 30, 921-926.	1.2	5
153	Impact of unilateral stroke on right hemisphere superiority in executive control. Neuropsychologia, 2021, 150, 107693.	1.6	4
154	Interocular suppression prevents interference in a flanker task. Frontiers in Psychology, 2015, 6, 1110.	2.1	3
155	Enhanced interoceptive attention mediates the relationship between mindfulness training and the reduction of negative mood. Psychophysiology, 2021, , e13991.	2.4	3
156	Attention following stroke. Neurology, 2013, 81, 782-783.	1.1	2
157	A Region-of-Interest-Reweight 3D Convolutional Neural Network for the Analytics of Brain Information Processing. Lecture Notes in Computer Science, 2018, , 302-310.	1.3	2
158	Testing the Mechanism of Action of Computerized Cognitive Training in Young Adults with Depression: Protocol for a Blinded, Randomized, Controlled Treatment Trial. Journal of Psychiatry and Brain Science, 2020, 5, .	0.5	1
159	Genetics as a tool for the dissociation of mental operations over the course of development. Annals of the New York Academy of Sciences, 2010, 1191, 110-132.	3.8	0